GENETIX BIOTECH ASIA PVT. LTD.

PRICE LIST 2023-24 (Vol-1)

Thermo Fisher SCIENTIFIC · Fermentas Legacy · TOSOH · REPLIGEN · BIO-RAD · sartorius · INTEGRA · HARDY DIAGNOSTICS · PRIMER DESIGN · Ecoli

DUCHEFA BIOCHEMIE BV · SCBT SANTA CRUZ BIOTECHNOLOGY · SSI DIAGNOSTICA · ZYMO RESEARCH · BioGenes · cobetter · PFEIFFER · nanoString

genetix Biotech Asia Pvt. Ltd.

www.genetixbiotech.com

GeneNAT-300

Real-time PCR System

One Module
(1-8 Samples)

Fast, Compact and Intuitive Platform for Point-of-care Molecular Diagnostics

- Patented chip based reaction provides rapid output- “40 Cycles in 20 Minutes”.
- Intuitive user interface (LCD touch panel) makes the test simple and easy.
- Small footprint of the platform makes it ideal for point-of-care testing applications.
- DC driven operation with low power consumption (Battery operation is possible.)
- Improved temperature accuracy and uniformity to meet the requirements in diagnostics.
- The model with dual detection channels (FAM/ROX) is available.

Mini Purifier P4

Your Partner in Lab for Automated Nucleic Acid Extraction

1-4 Samples/run

Technology: Magnetic Bead-based

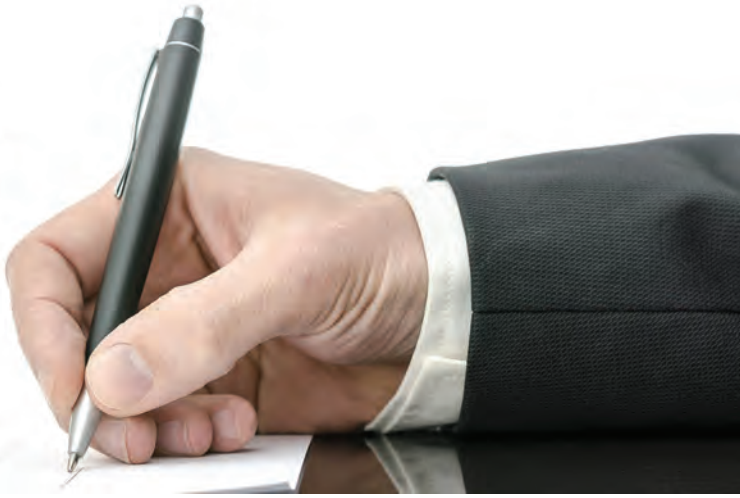
To automatically complete the nucleic acid extraction from specimens, silica coated magnetic beads are used to adsorb, transfer, and purify nucleic acids. Magnetic beads with a unique separation system can rapidly extract high-purity DNA/RNA from biological/clinical specimens with high sensitivity and efficiency. The extracted nucleic acid can be used for enzyme digestion, reverse transcription (cDNA synthesis), PCR, RT-PCR, southern blot, and other common molecular experiments.

Patent Technology

CE-IVD Approved

genetix
Biotech Asia Pvt. Ltd.
www.genetixbiotech.com

Terms & Conditions



Volume - 1 (Distribution Products)
Effective - 1st April 2023

Rates
Prices are net Ex-Warehouse, New Delhi. INR

Packing
Packing, Forwarding, Freight, Postage etc. will be charged extra.

Taxes
GST will be charged extra as applicable.

Payment
Advance payment/cash against delivery/through bank RTGS prior to despatch or as otherwise agreed by us

Claims
Claims for breakages and shortages in transit will not be entertained.

Insurance
Consignment can be insured on specific, request by customers at their cost.

Changes
Any revision of taxes or any other charges to be imposed by government will be applied with immediate effect. In case there is any major fluctuations in Rs./ US $ parity, the prices are subject to revision without any prior notice.

Complaints
Complaints, if any, should be communicated to us within 30 days from the date of Invoice.

Prices valid till 31st March, 2024 or untill further notification / publishing of New Price List, whichever is earlier.

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01 **Thermo Fisher (legacy FERMENTAS)**

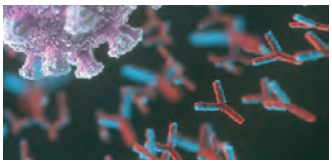
Restriction Endonucleases DNA/RNA Modifying Enzymes, Purification Kits, PCR/RT-PCR/qPCR Products

13 **Zymo**

Epigenetics, DNA Purification & RNA Isolation Tools and Products

23 **Duchefa**

Plant Tissue culture media, Growth Regulators, Biochemicals & Antibiotics

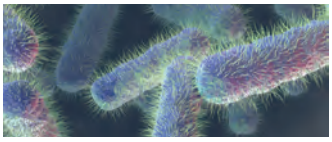


31 **SantaCruz**

Research Antibodies, Biochemicals

35 **Primer Design**

Expert Real Time PCR Gene detection kits



51 **ECOLI**

Quality Molecular Diagnostic Kits

57 **Repligen** (Spectrum)

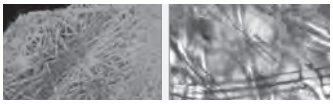
Filtration membrane and Dialysis Products

61 **Tosoh**

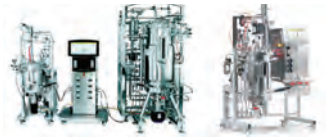
Chromatography Products

69 **S S I**

Antiseras & Antibodies, Antigens Immunoassays, Bacterials Strains Biological Indicators, Animal blood products



81 **Esco Vaccixcell**



83 **Sartorius**

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Integra 85

Pipette controller, Electronic Pipettes, Microplate Dispenser, Peristaltic pumps, Aspiration Systems, Flame Sterlization Media Preparation

BIO-RAD 101

Life Science Research Products

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INDIA SME 100 AWARDS - 2019

Restriction Enzymes

CAT#	Product Description	Price(₹)
A		
ER2061	AanI (PsiI), 200 units	12,846
ER1582	AarI, 125 units	43,111
ER1581	AarI, 25 units	10,856
ER0992	AatII, 1500 units	17,676
ER0991	AatII, 300 units	4,756
ER0901	Acc65I (Asp718I), 1000 units	4,560
ER0902	Acc65I (Asp718I), 5000 units	18,322
ER1231	AdeI (DraIII), 500 units	6,593
ER1941	AjiI (BmgBI), 200 units	16,698
ER1951	AjuI, 100 units	11,048
ER1801	AlfI, 50 units	14,324
ER1491	AloI, 100 units	17,938
ER0012	AluI, 3000 units	24,294
ER0011	AluI, 600 units	7,157
ER0021	Alw21I (BsiHKAI), 500 units	4,827
ER0031	Alw26I (BsmAI), 1000 units	7,543
ER0041	Alw44I, 1000 units	3,901
ER1411	ApaI, 3000 units	5,719
ER1415	ApaI, 5000 units	8,504
B		
ER0053	BamHI HC, 20000 units	10,745
ER0055	BamHI, 10000 units	7,124
ER0051	BamHI, 4000 units	2,891
ER0052	BamHI, 5 x 4000 units	12,015
ER1841	BauI (BssSI), 200 units	12,690
ER0721	BclI, 1000 units	3,060
ER0725	BclI, 3000 units	7,930
ER0722	BclI, 5000 units	12,302
ER0061	BcnI (NciI), 1000 units	4,642
ER1252	BcuI (SpeI), 2000 units	33,495
ER1251	BcuI (SpeI), 400 units	8,368
ER1162	BfmI (SfcI), 1000 units	45,923
ER1161	BfmI (SfcI), 200 units	9,937
ER1501	BfuI (BciVI), 100 units	30,517
ER0071	BglI, 2000 units	7,581
ER0072	BglI, 5 x 2000 units	26,706
ER0082	BglII, 2500 units	12,196
ER0081	BglII, 500 units	2,906
ER1422	Bme1390I (ScrFI), 2500 units	32,539
ER1421	Bme1390I (ScrFI), 500 units	9,286
ER1431	BoxI (PshAI), 500 units	4,993
ER1012	BpiI (BbsI), 1000 units	24,874
ER1011	BpiI (BbsI), 200 units	6,668
ER1311	BplI, 100 units	9,066
ER1312	BplI, 500 units	35,353
ER1181	Bpu10I, 200 units	22,364
ER0092	Bpu1102I (BlpI), 1000 units	16,356
ER0091	Bpu1102I (BlpI), 200 units	4,198
ER1082	BseDI (BsaJI), 1500 units	32,596
ER1081	BseDI (BsaJI), 300 units	6,969
ER0872	BseGI (BtsCI), 2500 units	18,393
ER0871	BseGI (BtsCI), 500 units	5,354
ER1711	BseJI (BsaBI), 2000 units	7,691
ER1201	BseLI (BslI), 500 units	4,926
ER1261	BseMI (BsrDI), 100 units	7,174
ER1262	BseMI (BsrDI), 500 units	28,496
ER1401	BseMII (BspCNI), 100 units	52,628
ER0881	BseNI (BsrI), 1000 units	10,301
ER0882	BseNI (BsrI), 5000 units	37,735
ER1441	BseSI (Bme1580I), 500 units	26,143
ER1451	BseXI (BbvI), 100 units	6,673
ER1452	BseXI (BbvI), 500 units	25,341
ER0922	Bsh1236I (BstUI), 2500 units	17,502
ER0921	Bsh1236I (BstUI), 500 units	4,789
ER0891	Bsh1285I (BsiEI), 600 units	9,776
ER1001	BshNI (BanI), 2000 units	6,348
ER1462	BshTI (AgeI), 1000 units	29,822
ER1461	BshTI (AgeI), 200 units	8,872
ER0121	Bsp119I (BstBI), 2500 units	5,382
ER0131	Bsp120I (PspOMI), 1500 units	5,012
ER0932	Bsp1407I (BsrGI), 1500 units	13,947
ER0931	Bsp1407I (BsrGI), 300 units	3,465
ER0782	Bsp143I (Sau3AI), 1500 units	28,528
ER0781	Bsp143I (Sau3AI), 300 units	7,625
ER0111	Bsp68I (NruI), 800 units	7,536
ER1152	BspLI (NlaIV), 1000 units	27,740
ER1151	BspLI (NlaIV), 200 units	7,307
ER2041	BspOI (BmtI), 200 units	9,257
ER1321	BspPI (AlwI), 100 units	5,015
ER1322	BspPI (AlwI), 500 units	26,066
ER0831	BspTI (AflII), 1000 units	4,519
ER0701	Bst1107I (BstZ17I), 500 units	5,286
ER1022	BstXI, 2500 units	17,011
ER1021	BstXI, 500 units	4,196
ER0145	Bsu15I (ClaI), 1000 units	8,215
ER0142	Bsu15I (ClaI), 3000 units	19,016
ER0141	Bsu15I (ClaI), 600 units	4,919
ER0151	BsuRI (HaeIII), 3000 units	4,296
ER1741	BveI (BspMI), 250 units	9,033
C		
ER1391	CaiI (AlwNI), 500 units	10,148
ER0181	Cfr10I (BsrFI), 200 units	14,722
ER0191	Cfr13I (Sau96I), 1000 units	9,937
ER0201	Cfr42I (SacII), 1200 units	5,079
ER0205	Cfr42I (SacII), 2000 units	8,072
ER0202	Cfr42I (SacII), 5 x 1200 units	18,840
ER0172	Cfr9I (XmaI), 1500 units	25,116
ER0171	Cfr9I (XmaI), 300 units	6,989
ER0742	CpoI (RsrII), 1000 units	39,017
ER0741	CpoI (RsrII), 200 units	10,369
ER1901	CseI (HgaI), 100 units	12,285
ER0211	Csp6I (CviQI), 1500 units	7,347
D		
ER1705	DpnI, 1000 units	10,325
ER1702	DpnI, 2500 units	21,881

Restriction Enzymes

GST-At present 18%, can be revised as per Government Notification

CAT#	Product Description	Price(₹)
ER1701	DpnI, 500 units	5,177
ER0223	DraI HC, 7500 units	17,048
ER0221	DraI, 1500 units	4,632
E		
ER0232	Eam1104I (EarI), 1500 units	18,962
ER0231	Eam1104I (EarI), 300 units	5,079
ER0241	Eam1105I (AhdI), 1000 units	10,003
ER0251	Ecl136II (EcolCRI), 1500 units	14,897
ER0402	Eco105I (SnaBI), 3000 units	37,654
ER0401	Eco105I (SnaBI), 600 units	11,165
ER0411	Eco130I (StyI), 2500 units	6,406
ER0421	Eco147I (StuI), 1000 units	6,816
ER0422	Eco147I (StuI), 5000 units	30,513
ER0281	Eco24I (BanII), 1500 units	13,684
ER0291	Eco31I (BsaI), 1000 units	10,646
ER0292	Eco31I (BsaI), 5000 units	38,837
ER0303	Eco32I (EcoRV) HC, 10000 units	17,856
ER0301	Eco32I (EcoRV), 2000 units	4,683
ER0305	Eco32I (EcoRV), 4000 units	8,347
ER0302	Eco32I (EcoRV), 5 x 2000 units	17,856
ER0312	Eco47I (AvaII), 4000 units	15,562
ER0311	Eco47I (AvaII), 800 units	3,888
ER0322	Eco47III (AfeI), 1000 units	35,815
ER0321	Eco47III (AfeI), 200 units	9,981
ER0332	Eco52I (EagI), 2500 units	32,316
ER0331	Eco52I (EagI), 500 units	8,552
ER0342	Eco57I (AcuI), 1000 units	36,662
ER0341	Eco57I (AcuI), 200 units	18,082
ER0361	Eco72I (PmlI), 2000 units	6,060
ER0372	Eco81I (Bsu36I), 2500 units	19,916
ER0371	Eco81I (Bsu36I), 500 units	5,125
ER0381	Eco88I (AvaI), 1000 units	4,762
ER0391	Eco91I (BstEII), 1000 units	4,243
ER0392	Eco91I (BstEII), 5000 units	15,065
ER0261	EcoO109I (DraII), 2000 units	22,225
ER0273	EcoRI HC, 25000 units	10,373
ER0275	EcoRI, 10000 units	6,307
ER0272	EcoRI, 5 x 5000 units	11,207
ER0271	EcoRI, 5000 units	3,399
ER1921	EcoRII, 200 units	24,631
ER0441	EheI (SfoI), 500 units	13,229
ER0452	Esp3I (BsmBI), 1000 units	38,123
ER0451	Esp3I (BsmBI), 200 units	11,000
F		
ER1811	FaqI (BsmFI), 100 units	10,451
ER1661	FspAI, 100 units	12,893
ER1662	FspAI, 500 units	49,822
ER1762	FspBI (BfaI), 2500 units	39,636
ER1761	FspBI (BfaI), 500 units	11,376
G		
ER0461	GsuI (BpmI), 100 units	10,110
ER0462	GsuI (BpmI), 500 units	37,669

CAT#	Product Description	Price(₹)
H		
ER1851	HhaI, 2000 units	9,080
ER0471	Hin1I (BsaHI), 300 units	3,808
ER1831	Hin1II (NlaIII), 300 units	7,001
ER0481	Hin6I (HinP1I), 2000 units	7,149
ER0492	HinclI (HindII), 2500 units	18,909
ER0491	HinclI (HindII), 500 units	4,938
ER0503	HindIII HC, 25000 units	11,185
ER0505	HindIII, 10000 units	6,307
ER0502	HindIII, 5 x 5000 units	12,285
ER0501	HindIII, 5000 units	3,339
ER0803	HinfI HC, 10000 units	14,092
ER0801	HinfI, 2000 units	4,225
ER0802	HinfI, 5 x 2000 units	14,558
ER0511	HpaII, 1000 units	3,731
ER0512	HpaII, 5000 units	13,843
ER1102	HphI, 1500 units	26,674
ER1101	HphI, 300 units	7,124
ER1572	Hpy8I (MjaIV), 1000 units	32,182
ER1571	Hpy8I (MjaIV), 200 units	8,154
ER1732	HpyF10VI (MwoI), 1500 units	27,412
ER1731	HpyF10VI (MwoI), 300 units	7,911
ER1882	HpyF3I (DdeI), 2500 units	34,718
ER1881	HpyF3I (DdeI), 500 units	8,904
K		
ER0532	Kpn2I (BspEI), 2500 units	19,109
ER0531	Kpn2I (BspEI), 500 units	4,926
ER0523	KpnI HC, 20000 units	29,180
ER0521	KpnI, 4000 units	8,147
ER0522	KpnI, 5 x 4000 units	30,434
ER1032	KspAI (HpaI), 2500 units	18,231
ER1031	KspAI (HpaI), 500 units	5,067
L		
ER1931	LguI (SapI), 100 units	10,748
ER1932	LguI (SapI), 500 units	42,538
ER2071	Lsp1109I (BbvI), 200 units	9,937
ER1621	LweI (SfaNI), 100 units	12,361
ER1622	LweI (SfaNI), 500 units	42,332
M		
ER2081	MauBI, 100 units	8,723
ER1271	MbiI (BsrBI), 1000 units	14,906
ER0812	MboI, 1500 units	24,525
ER0811	MboI, 300 units	6,811
ER0821	MboII, 300 Unit	9,360
ER0822	MboII, 1500 Unit	42,120
ER1212	MlsI (MscI), 1000 units	32,229
ER1211	MlsI (MscI), 200 units	8,852
ER0561	MluI, 1000 units	6,797
ER0562	MluI, 5000 units	23,774
ER1072	MnlI, 1500 units	29,632

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ThermoFisher SCIENTIFIC Fermentas LIFE SCIENCES

CAT#	Product Description	Price(₹)
ER1071	MnlI, 300 units	7,076
ER0731	Mph1103I (NsiI), 1000 units	8,076
ER0732	Mph1103I (NsiI), 5000 units	29,952
ER2021	MreI (Sse232I), 300 units	10,242
ER0541	MspI (HpaII), 3000 units	5,394
ER0542	MspI (HpaII), 5 x 3000 units	20,248
ER1342	MssI (PmeI), 1250 units	22,075
ER1341	MssI (PmeI), 250 units	5,879
ER0752	MunI (MfeI), 1500 units	22,306
ER0751	MunI (MfeI), 300 units	5,938
ER0962	Mva1269I (BsmI), 1000 units	20,567
ER0961	Mva1269I (BsmI), 200 units	5,721
ER0551	MvaI (BstNI), 2000 units	4,973
N		
ER0575	NcoI, 1000 units	16,479
ER0572	NcoI, 2500 units	38,060
ER0571	NcoI, 500 units	9,331
ER0582	NdeI, 2500 units	18,813
ER0585	NdeI, 4000 units	24,726
ER0581	NdeI, 500 units	4,561
ER0975	NheI, 1000 units	10,870
ER0972	NheI, 2500 units	22,082
ER0971	NheI, 500 units	6,140
ER1511	NmuCI (Tsp45I), 200 units	9,595
ER0593	NotI HC, 1500 units	25,088
ER0592	NotI, 1500 units	30,384
ER0591	NotI, 300 units	7,402
ER0595	NotI, 500 units	11,659
ER1221	NsbI (FspI), 400 units	7,590
O		
ER1632	OliI (AleI), 1000 units	30,453
ER1631	OliI (AleI), 200 units	7,711
P		
ER2202	PacI, 1250 units	35,357
ER2201	PacI, 250 units	9,922
ER0602	PaeI (SphI), 2500 units	36,520
ER0601	PaeI (SphI), 500 units	10,538
ER1282	PagI (BspHI), 2000 units	26,816
ER1281	PagI (BspHI), 400 units	7,578
ER1861	PasI, 200 units	14,486
ER1092	PauI (BssHII), 1000 units	26,232
ER1091	PauI (BssHII), 200 units	6,574
ER1522	PdiI (NaeI), 1000 units	13,961
ER1521	PdiI (NaeI), 200 units	4,225
ER1532	PdmI (XmnI), 2500 units	20,713
ER1531	PdmI (XmnI), 500 units	4,891
ER1781	PfeI (TfiI), 500 units	11,916
ER0851	Pfl23II (BsiWI), 300 units	10,461
ER1751	PfoI, 200 units	19,047
ER1971	Ppu21I (BsaAI), 500 units	12,383
ER1872	PscI (PciI), 1000 units	42,869
ER1871	PscI (PciI), 200 units	12,048

CAT#	Product Description	Price(₹)
ER0942	Psp1406I (AclI), 1500 units	36,544
ER0941	Psp1406I (AclI), 300 units	9,251
ER0761	Psp5II (PpuMI), 500 units	13,073
ER0615	PstI, 10000 units	10,498
ER0611	PstI, 3000 units	3,428
ER0612	PstI, 5 x 3000 units	12,666
ER1551	PsuI (BstYI), 500 units	6,472
ER1331	PsyI (Tth111I), 1000 units	8,204
ER0622	PvuI, 1500 units	38,190
ER0621	PvuI, 300 units	10,937
ER0633	PvuII HC, 12500 units	15,889
ER0631	PvuII, 2500 units	4,215
ER0635	PvuII, 5000 units	7,338
R		
ER1121	RsaI, 1000 units	8,254
ER1122	RsaI, 5000 units	29,187
ER2002	RseI (MslI), 1000 units	46,619
ER2001	RseI (MslI), 200 units	10,165
S		
ER1131	SacI, 1200 units	4,919
ER1135	SacI, 2000 units	8,730
ER1132	SacI, 5 x 1200 units	19,025
ER0641	SalI, 1500 units	5,434
ER0645	SalI, 2000 units	9,000
ER0642	SalI, 5 x 1500 units	20,363
ER1642	SatI (Fnu4HI), 1000 units	35,949
ER1641	SatI (Fnu4HI), 200 units	19,990
ER0431	ScaI, 1000 units	6,297
ER0432	ScaI, 5000 units	24,696
ER1371	SchI (MlyI), 1000 units	10,445
ER1192	SdaI (SbfI), 1500 units	31,036
ER1191	SdaI (SbfI), 300 units	8,896
ER0651	SduI (Bsp1286I), 500 units	7,388
ER2091	SfaAI (AsiSI), 1000 units	8,366
ER1821	SfiI, 1000 units	5,405
ER2211	SgeI, 250 units	40,463
ER2031	SgrDI, 200 units	9,102
ER1892	SgsI (AscI), 1500 units	21,833
ER1891	SgsI (AscI), 300 units	6,231
ER0663	SmaI HC, 6000 units	18,281
ER0661	SmaI, 1200 units	5,164
ER0665	SmaI, 2000 units	8,959
ER0662	SmaI, 5 x 1200 units	19,067
ER1241	SmiI (SwaI), 1000 units	5,442
ER1981	SmoI (SmlI), 200 units	17,049
ER1791	SsiI (AciI), 200 units	10,666
ER2191	SspDI (KasI), 250 units	7,887
ER0772	SspI, 2500 units	19,420
ER0771	SspI, 500 units	5,394
T		
ER1362	TaaI (HpyCH4III), 1000 units	29,762
ER1361	TaaI (HpyCH4III), 200 units	8,220

Fast Digest Restriction Enzymes

GST-At present 18%, can be revised as per Government Notification

CAT#	Product Description	Price(₹)
ER1142	TaiI (MaeII), 2000 units	32,417
ER1141	TaiI (MaeII), 400 units	7,784
ER0671	TaqI, 3000 units	4,986
ER0672	TaqI, 5 x 3000 units	18,853
ER1351	TasI (Tsp509I), 1000 units	8,686
ER1352	TasI (Tsp509I), 5000 units	30,453
ER1291	TatI, 100 units	14,304
ER1652	TauI, 250 units	39,493
ER1651	TauI, 50 units	12,170
ER0983	Tru1I (MseI) HC, 1500 units	23,004
ER0982	Tru1I (MseI), 1500 units	26,130
ER0981	Tru1I (MseI), 300 units	6,181
ER2101	TscAI (TspRI), 1000 units	10,586
V		
ER0712	Van91I (PflMI), 2000 units	28,272
ER0711	Van91I (PflMI), 400 units	8,280
ER0911	VspI (AseI), 1000 units	5,354
ER0912	VspI (AseI), 5000 units	22,057
X		
ER1301	XagI (EcoNI), 1000 units	14,831
ER1381	XapI (ApoI), 500 units	6,037
ER0683	XbaI HC, 7500 units	15,068
ER0681	XbaI, 1500 units	4,926
ER0685	XbaI, 3000 units	8,232
ER0682	XbaI, 5 x 1500 units	17,166
ER1472	XceI (NspI), 2500 units	37,703
ER1471	XceI (NspI), 500 units	9,668
ER0693	XhoI HC, 10000 units	14,008
ER0691	XhoI, 2000 units	4,049
ER0692	XhoI, 5 x 2000 units	16,377
ER0695	XhoI, 5000 units	9,678
ER1562	XmaJI (AvrII), 1000 units	63,590
ER1561	XmaJI (AvrII), 200 units	18,106
ER1482	XmiI (AccI), 2000 units	42,138
ER1481	XmiI (AccI), 400 units	11,593
Nicking Enzymes		
ER1681	Nb.Bpu10I, 1000 units	13,581
ER2011	Nt.Bpu10I, 1000 units	1,02,576
ER2051	Nb.Mva1269I, 1000 units	84,449
Homing Enzymes		
ER1771	I-SceI, 250 units	11,430
FastDigest® Restriction Enzymes		
A		
FD0994	FastDigest® AatII, 50 rxn	9,014
FD0904	FastDigest® Acc65I, 100 rxn	6,331
FD1484	FastDigest® AccI (XmiI), 50 rxn	21,501
FD1794	FastDigest® AciI (SsiI), 20 rxn	11,001
FD0944	FastDigest® AclI (Psp1406I), 20 rxn	7,446
FD0344	FastDigest® AcuI (Eco57I), 20 rxn	6,217

CAT#	Product Description	Price(₹)
FD0324	FastDigest® AfeI (Eco47III), 20 rxn	19,849
FD0834	FastDigest® AflII (BspTI), 150 rxn	8,789
FD1464	FastDigest® AgeI (BshTI), 20 rxn	10,917
FD1954	FastDigest® AjuI, 20 rxn	42,729
FD1634	FastDigest® AleI (OliI), 20 rxn	10,267
FD0014	FastDigest® AluI, 100 rxn	11,637
FD0024	FastDigest® Alw21I, 100 rxn	66,631
FD0034	FastDigest® Alw26I, 100 rxn	8,537
FD1394	FastDigest® AlwNI (CaiI), 50 rxn	14,212
FD1414	FastDigest® ApaI, 300 rxn	6,838
FD0044	FastDigest® ApaLI (Alw44I), 200 rxn	10,323
FD1894	FastDigest® AscI (SgsI), 100 rxn	12,823
FD0914	FastDigest® AseI (VspI), 200 rxn	11,731
FD2094	FastDigest® AsiSI (SfaAI), 100 rxn	10,098
FD0384	FastDigest® AvaI (Eco88I), 200 rxn	11,846
FD0314	FastDigest® AvaII (Eco47I), 200 rxn	10,424
FD1564	FastDigest® AvrII (XmaJI), 20 rxn	22,139
B		
FD0055	FastDigest® BamHI, 2500 rxn	19,041
FD0054	FastDigest® BamHI, 800 rxn	7,328
FD1004	FastDigest® BanI (BshNI), 300 rxn	16,037
FD1014	FastDigest® BbsI (BpiI), 20 rxn	7,781
FD2074	FastDigest® BbvI (Lsp1109I), 100 rxn	20,824
FD0724	FastDigest® BclI, 300 rxn	10,144
FD1764	FastDigest® BfaI (FspBI), 50 rxn	12,653
FD0074	FastDigest® BglI, 200 rxn	9,598
FD0083	FastDigest® BglII, 100 rxn	6,681
FD0084	FastDigest® BglII, 200 rxn	13,748
FD0094	FastDigest® BlpI (Bpu1102I), 50 rxn	12,883
FD1444	FastDigest® Bme1580I (BseSI), 50 rxn	29,014
FD2044	FastDigest® BmtI (BspOI), 20 rxn	21,500
FD1314	FastDigest® BplI, 20 rxn	11,264
FD0464	FastDigest® BpmI (GsuI), 20 rxn	10,482
FD1184	FastDigest® Bpu10I, 20 rxn	19,083
FD1974	FastDigest® BsaAI (Ppu21I), 50 rxn	23,088
FD1714	FastDigest® BsaBI (BseJI), 200 rxn	9,493
FD0474	FastDigest® BsaHI (Hin1I), 100 rxn	11,883
FD1084	FastDigest® BsaJI (BseDI), 20 rxn	15,939
FD0874	FastDigest® BseGI, 100 rxn	13,870
FD0884	FastDigest® BseNI, 100 rxn	11,952
FD1454	FastDigest® BseXI, 20 rxn	3,446
FD0924	FastDigest® Bsh1236I, 100 rxn	10,594
FD0894	FastDigest® BsiEI (Bsh1285I), 100 rxn	16,984
FD0854	FastDigest® BsiWI (Pfl23II), 50 rxn	10,032
FD1204	FastDigest® BslI (BseLI), 100 rxn	13,142
FD0454	FastDigest® BsmBI (Esp3I), 20 rxn	12,874
FD1814	FastDigest® BsmFI (FaqI), 20 rxn	7,769
FD0124	FastDigest® Bsp119I, 200 rxn	5,484
FD0134	FastDigest® Bsp120I, 200 rxn	9,880
FD0654	FastDigest® Bsp1286I (SduI), 50 rxn	9,229
FD0934	FastDigest® Bsp1407I, 100 rxn	11,762
FD0933	FastDigest® Bsp1407I, 50 rxn	5,378
FD1404	FastDigest® BspCNI (BseMII), 20 rxn	18,730
FD1284	FastDigest® BspHI (PagI), 50 rxn	10,406
FD1744	FastDigest® BspMI (BveI), 50 rxn	10,437

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CAT#	Product Description	Price(₹)
FD1274	FastDigest® BsrBI (MbiI), 100 rxn	20,119
FD1264	FastDigest® BsrDI (BseMI), 20 rxn	7,682
FD0184	FastDigest® BsrFI (Cfr10I), 50 rxn	25,996
FD2134	FastDigest® BssHII (PteI), 20 rxn	7,858
FD1024	FastDigest® BstXI, 100 rxn	10,506
FD0704	FastDigest® BstZ17I (Bst1107I), 100 rxn	12,299
FD0374	FastDigest® Bsu36I (Eco81I), 50 rxn	6,483
C		
FD0144	FastDigest® ClaI (Bsu15I), 100 rxn	9,560
FD0143	FastDigest® ClaI (Bsu15I), 50 rxn	4,809
FD0214	FastDigest® Csp6I, 100 rxn	7,696
D		
FD1884	FastDigest® DdeI (HpyF3I), 50 rxn	10,500
FD1704	FastDigest® DpnI, 100 rxn	12,864
FD1703	FastDigest® DpnI, 50 rxn	5,999
FD0224	FastDigest® DraI, 200 rxn	6,451
FD1234	FastDigest® DraIII (AdeI), 50 rxn	7,586
FD1724	FastDigest® DrdI (AasI), 25 rxn	17,821
E		
FD0334	FastDigest® EagI (Eco52I), 50 rxn	10,519
FD0244	FastDigest® Eam1105I, 100 rxn	11,676
FD0234	FastDigest® EarI (Eam1104I), 50 rxn	9,365
FD0254	FastDigest® Ecl136II, 100 rxn	51,040
FD0294	FastDigest® Eco31I, 100 rxn	11,772
FD0293	FastDigest® Eco31I, 50 rxn	5,608
FD0394	FastDigest® Eco91I, 200 rxn	9,216
FD1304	FastDigest® EcoNI (XagI), 100 rxn	9,715
FD0264	FastDigest® EcoO109I, 200 rxn	28,586
FD0275	FastDigest® EcoRI, 2500 rxn	16,992
FD0274	FastDigest® EcoRI, 800 rxn	6,364
FD0303	FastDigest® EcoRV (Eco32I), 200 rxn	5,979
FD0304	FastDigest® EcoRV (Eco32I), 400 rxn	11,715
FD0443	FastDigest® EheI, 20 rxn	6,401
FD0444	FastDigest® EheI, 50 rxn	15,005
F		
FD1644	FastDigest® Fnu4HI (SatI), 20 rxn	29,111
FD2144	FastDigest® FokI, 100 rxn	10,474
FD1664	FastDigest® FspAI, 20 rxn	15,247
FD1224	FastDigest® FspI (NsbI), 50 rxn	10,578
H		
FD2184	FastDigest® HaeII (BfoI), 200 rxn	24,721
FD0154	FastDigest® HaeIII (BsuRI), 400 rxn	5,822
FD1904	FastDigest® HgaI (CseI), 20 rxn	13,453
FD1854	FastDigest® HhaI, 200 rxn	9,729
FD0494	FastDigest® HincII, 100 rxn	11,311
FD0505	FastDigest® HindIII, 2500 rxn	16,306
FD0504	FastDigest® HindIII, 800 rxn	6,171
FD0804	FastDigest® HinfI, 400 rxn	9,526
FD0484	FastDigest® HinP1I (Hin6I), 200 rxn	8,546
FD1034	FastDigest® HpaI (KspAI), 50 rxn	4,969

CAT#	Product Description	Price(₹)
FD0514	FastDigest® HpaII, 200 rxn	8,467
FD1574	FastDigest® Hpy8I, 20 rxn	10,457
FD1734	FastDigest® HpyF10VI, 20 rxn	8,440
K		
FD0534	FastDigest® Kpn2I, 100 rxn	10,100
FD0524	FastDigest® KpnI, 300 rxn	9,065
M		
FD2084	FastDigest® MauBI, 20 rxn	8,885
FD0814	FastDigest® MboI, 50 rxn	13,292
FD0824	FastDigest® MboII, 50 rxn	8,335
FD0753	FastDigest® MfeI (MunI), 20 rxn	4,809
FD0754	FastDigest® MfeI (MunI), 50 rxn	10,902
FD0564	FastDigest® MluI, 100 rxn	7,517
FD1374	FastDigest® MlyI (SchI), 100 rxn	12,709
FD1074	FastDigest® MnlI, 50 rxn	14,622
FD2024	FastDigest® MreI, 20 rxn	15,236
FD1214	FastDigest® MscI (MlsI), 50 rxn	13,565
FD2174	FastDigest® MseI (SaqAI), 50 rxn	10,941
FD2004	FastDigest® MslI (RseI), 20 rxn	11,506
FD0544	FastDigest® MspI, 400 rxn	8,672
FD1344	FastDigest® MssI, 100 rxn	13,437
FD0964	FastDigest® Mva1269I, 50 rxn	16,714
FD0554	FastDigest® MvaI, 200 rxn	7,292
N		
FD1524	FastDigest® NaeI (PdiI), 50 rxn	9,970
FD0064	FastDigest® NciI (BcnI), 200 rxn	9,848
FD0574	FastDigest® NcoI, 100 rxn	20,142
FD0573	FastDigest® NcoI, 20 rxn	4,953
FD0575	FastDigest® NcoI, 300 rxn	52,000
FD0583	FastDigest® NdeI, 100 rxn	7,928
FD0585	FastDigest® NdeI, 1000 rxn	53,601
FD0584	FastDigest® NdeI, 300 rxn	22,205
FD0974	FastDigest® NheI, 100 rxn	13,567
FD0973	FastDigest® NheI, 50 rxn	7,308
FD1834	FastDigest® NlaIII (Hin1II), 100 rxn	12,039
FD1154	FastDigest® NlaIV (BspLI), 20 rxn	8,985
FD1514	FastDigest® NmuCI, 20 rxn	14,664
FD0595	FastDigest® NotI, 150 rxn	34,140
FD0593	FastDigest® NotI, 20 rxn	5,731
FD0596	FastDigest® NotI, 250 rxn	53,766
FD0594	FastDigest® NotI, 50 rxn	13,776
FD2154	FastDigest® NruI (RruI), 100 rxn	13,377
FD0734	FastDigest® NsiI (Mph1103I), 100 rxn	10,431
FD1474	FastDigest® NspI (XceI), 50 rxn	18,406
P		
FD2204	FastDigest® PacI, 25 rxn	11,333
FD1534	FastDigest® PdmI, 100 rxn	11,088
FD0714	FastDigest® PflMI (Van91I), 100 rxn	15,753
FD1754	FastDigest® PfoI, 20 rxn	24,109
FD0364	FastDigest® PmlI (Eco72I), 200 rxn	6,515
FD0764	FastDigest® PpuMI (Psp5II), 50 rxn	14,452

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DNA / RNA Modifying Enzymes

CAT#	Product Description	Price(₹)
FD1434	FastDigest® PshAI (BoxI), 100 rxn	11,832
FD2064	FastDigest® PsiI (AanI), 20 rxn	14,932
FD2224	FastDigest® PspFI, 20 rxn	25,288
FD0615	FastDigest® PstI, 2500 rxn	25,415
FD0614	FastDigest® PstI, 800 rxn	10,158
FD1554	FastDigest® PsuI, 150 rxn	48,662
FD1334	FastDigest® PsyI, 100 rxn	9,891
FD0624	FastDigest® PvuI, 20 rxn	9,214
FD0634	FastDigest® PvuII, 400 rxn	7,937
R		
FD1124	FastDigest® RsaI, 100 rxn	8,887
FD0744	FastDigest® RsrII (CpoI), 20 rxn	10,463
S		
FD1133	FastDigest® SacI, 100 rxn	5,775
FD1134	FastDigest® SacI, 200 rxn	10,450
FD0644	FastDigest® SalI, 200 rxn	9,212
FD2164	FastDigest® SanDI (KflI), 20 rxn	14,596
FD1934	FastDigest® SapI (LguI), 20 rxn	13,358
FD0784	FastDigest® Sau3AI (Bsp143I), 40 rxn	9,334
FD0194	FastDigest® Sau96I (Cfr13I), 100 rxn	8,628
FD1194	FastDigest® SbfI (SdaI), 20 rxn	7,029
FD0434	FastDigest® ScaI, 100 rxn	7,568
FD1424	FastDigest® ScrFI (Bme1390I), 100 rxn	14,701
FD2114	FastDigest® SexAI (CsiI), 50 rxn	10,138
FD2124	FastDigest® SfaNI (BmsI), 20 rxn	11,743
FD1164	FastDigest® SfcI (BfmI), 20 rxn	18,247
FD1824	FastDigest® SfiI, 150 rxn	8,557
FD0663	FastDigest® SmaI, 100 rxn	5,160
FD0664	FastDigest® SmaI, 200 rxn	10,119
FD0404	FastDigest® SnaBI (Eco105I), 50 rxn	10,466
FD1253	FastDigest® SpeI (BcuI), 20 rxn	4,820
FD1254	FastDigest® SpeI (BcuI), 50 rxn	12,554
FD0604	FastDigest® SphI (PaeI), 20 rxn	5,115
FD0774	FastDigest® SspI, 100 rxn	12,223
FD0424	FastDigest® StuI (Eco147I), 100 rxn	6,617
FD0414	FastDigest® StyI (Eco130I), 200 rxn	4,890
FD1244	FastDigest® SwaI (SmiI), 200 rxn	13,712
T		
FD1364	FastDigest® TaaI, 20 rxn	9,471
FD1144	FastDigest® TaiI, 50 rxn	10,480
FD0674	FastDigest® TaqI, 400 rxn	8,010
FD1294	FastDigest® TatI, 20 rxn	20,988
FD1654	FastDigest® TauI, 20 rxn	10,463
FD1784	FastDigest® TfiI (PfeI), 50 rxn	11,730
FD0984	FastDigest® Tru1I, 50 rxn	11,210
FD1354	FastDigest® Tsp509I (TasI), 100 rxn	17,040
FD2104	FastDigest® TspRI (TscAI), 100 rxn	9,784
X		
FD1384	FastDigest® XapI, 100 rxn	11,996
FD1383	FastDigest® XapI, 50 rxn	8,846
FD0684	FastDigest® XbaI, 300 rxn	9,174
FD0685	FastDigest® XbaI, 750 rxn	20,058
FD0695	FastDigest® XhoI, 1200 rxn	20,201
FD0694	FastDigest® XhoI, 400 rxn	8,299

Additional Buffers for Restriction Enzymes

B30	Buffer Set for Restriction Enzymes, 5 x 1 mL	3,650
BB5	10X Buffer B, 5 x 1 mL	2,314
BG5	10X Buffer G, 5 x 1 mL	2,219
BO5	10X Buffer O, 5 x 1 mL	2,687
BR5	10X Buffer R, 5 x 1 mL	2,314
BY5	10X Buffer Tango, 5 x 1 mL	2,471
K1991	FastDigest Value Pack	11,760

Unique Buffers for Restriction Enzymes

B02	10X Buffer Cfr9I, 1 mL	3,939
B04	10X Buffer Cfr10I, 1 mL	7,448
B12	10X Buffer EcoRI, 5 x 1 mL	2,240
B13	10X Buffer Bsp143I, 1 mL	2,148
B19	Dilution Buffer for Restriction Enzymes, 5 x 1 mL	3,472
B22	10X Buffer Eco52I, 1 mL	6,149
B23	10X Buffer SduI, Ppu21I, 1 mL	10,950
B24	10X Buffer SdaI, 1 mL	4,509
B25	10X Buffer Eam1105I, 1 mL	5,064
B26	10X Buffer Ecl136II PacI SacI, 1 mL	4,489
B27	10X Buffer AarI AjiI Bpu10I ScaI PasI, 1 mL	2,061
B28	10X Buffer TaqI, 1 mL	3,949
B29	10X Buffer KpnI, 1 mL	2,169
B31	10X Buffer BseXI, 1 mL	5,453
B57	10X Buffer BamHI Lsp1109I, 5 x 1 mL	2,240
B59	10X Buffer BfuI, 1 mL	6,672
B62	10X Buffer Phi 29, 5 x 1 mL	2,181
B64	10X FastDigest® Buffer, 5 x 1 mL	2,314
B69	10X T4 DNA Ligase Buffer, 1,5 mL	2,498
B72	10X FastDigest® Green Buffer, 5 x 1 mL	2,302

DNA / RNA Modifying Enzymes

Mesophillic DNA Polymerase

EP0041	DNA Polymerase I, 500 units	8,023
EP0042	DNA Polymerase I, 2500 units	26,387
EP0051	Klenow Fragment, 300 units	10,102
EP0052	Klenow Fragment, 1500 units	39,524
EP0054	Klenow Fragment LC, 300 units	9,600
EP0421	Klenow Fragment exo-, 300 units	8,454
EP0422	Klenow Fragment exo-, 1500 units	32,146
EP0091	phi29 DNA Polymerase, 250 units	10,812
EP0092	phi29 DNA Polymerase, 1000 units	28,287
EP0094	phi29 DNA Polymerase, 5000 units	1,37,856
EP0691	Bsm DNA Polymerase Large Fragment, 1600 units	9,657
EP0061	T4 DNA Polymerase, 100 units	6,219
EP0062	T4 DNA Polymerase, 500 units	20,705
EP0081	T7 DNA Polymerase, 300 units	8,068

Nucleases

Deoxyribonucleases (DNases)

EN0521	DNase I, RNase-free, 1000 units	8,527
EN0523	DNase I, RNase-free, HC, 1000 units	8,388

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EN0525	DNase I, RNase-free (supplied with MnCl2), 1000 units	8,505
EN0591	Endonuclease IV, E.coli (Endo IV), 100 units	24,310
EN0141	Endonuclease V, T.maritima (Endo V), 250 units	10,509
EN0581	Exonuclease I (Exo I), 4000 units	12,439
EN0582	Exonuclease I (Exo I), 20000 units	49,155
EN0191	Exonuclease III, E.coli (Exo III), 4000 units	5,748
EN0561	Lambda Exonuclease, 1000 units	11,103
EN0562	Lambda Exonuclease, 5000 units	40,675

Ribonucleases (RNases)

EN0201	RNase H, E.coli, 100 units	20,770
EN0202	RNase H, E.coli, 500 units	71,344
EN0531	RNase A, DNase and Protease free, 10 mg	6,580
EN0541	RNase T1, 100000 units	8,127
EN0542	RNase T1, 500000 units	30,993
EN0551	RNase A/T1 Mix, 1 mL	12,774
EN0601	RNase I, E.coli, 1000 units	12,667
EN0602	RNase I, E.coli, 5000 units	45,790
EN0181	Micrococcal Nuclease, 8000 units	9,236
EN0321	S1 Nuclease, 10000 units	4,639

Ligases

EL0011	T4 DNA Ligase, 1000 units	10,102
EL0012	T4 DNA Ligase, 5 x 1000 units	38,842
EL0013	T4 DNA Ligase HC, 5000 units	33,811
EL0014	T4 DNA Ligase, 200 units	6,414
EL0016	T4 DNA Ligase LC, 2 x 500 units	9,760
EL0021	T4 RNA Ligase, 1000 units	9,309

Phosphatase & Kinase

EF0221	Pyrophosphatase, Inorganic (from yeast), 10 units	7,002
EF0651	FastAP Thermosensitive Alkaline Phosphatase, 1000 units	9,873
EF0652	FastAP Thermosensitive Alkaline Phosphatase, 5 x 1000 units	35,274
EF0654	FastAP Thermosensitive Alkaline Phosphatase, 300 units	5,099
EK0031	T4 Polynucleotide Kinase (T4 PNK), 500 units	5,383
EK0032	T4 Polynucleotide Kinase (T4 PNK), 2500 units	22,936

Other Enzymes

EO0461	Agarase, 100 units	11,197
EO0491	Proteinase K (recombinant), PCR grade, 1 mL	4,526
EO0492	Proteinase K (recombinant), PCR grade, 5x1 mL	18,395
EN0361	Uracil-DNA Glycosylase, 200 units	7,036
EN0362	Uracil-DNA Glycosylase, 5 x 200 units	28,054
EO0831	T4 ?-glucosyltransferase, 500 Units	12,219

PCR, qPCR, RT-PCR, dNTPs

Standard PCR

EP0701	DreamTaq DNA Polymerase, 200 U	5,767
EP0702	DreamTaq DNA Polymerase, 500 U	7,818
EP0703	DreamTaq DNA Polymerase, 5 x 500 U	46,191
EP0704	DreamTaq DNA Polymerase, 20 x 500 U	1,52,676
EP0711	DreamTaq Green DNA Polymerase, 200 U	5,619
EP0712	DreamTaq Green DNA Polymerase, 500 U	11,544
EP0713	DreamTaq Green DNA Polymerase, 5 x 500 U	45,863
EP0714	DreamTaq Green DNA Polymerase, 20 x 500 U	1,24,283
EP0072	Taq DNA Polymerase (native, with BSA), 500 U	22,893
EP0282	Taq DNA Polymerase (native, without BSA), 500 U	23,059
EP0401	Taq DNA Polymerase (recombinant), 100 U	2,587
EP0402	Taq DNA Polymerase (recombinant), 500 U	7,725
EP0404	Taq DNA Polymerase (recombinant), Low Concentration, 500 U	11,232
EP0405	Taq DNA Polymerase (recombinant), 5 x 500 U	45,655
EP0406	Taq DNA Polymerase (recombinant), 10 x 500 U	82,142
K0171	PCR Master Mix (2X), 200 x 50 µL rxns	11,515
K0172	PCR Master Mix (2X), 1000 x 50 µL rxns	45,963
K1071	DreamTaq PCR Master Mix (2X), 200 x 50 µL rxns	13,520
K1072	DreamTaq PCR Master Mix (2X), 1000 x 50 µL rxns	53,764
K1081	DreamTaq Green PCR Master Mix (2X), 200 x 50 µL rxns	12,856
K1082	DreamTaq Green PCR Master Mix (2X), 1000 x 50 µL rxns	48,814

Real Time PCR

K0221	Maxima SYBR Green/ROX qPCR Master Mix, 200 x 25 µL rxns	17,537
K0222	Maxima SYBR Green/ROX qPCR Master Mix, 1,000 x 25 µL rxns	93,813
K0223	Maxima SYBR Green/ROX qPCR Master Mix, 4,000 x 25 µL rxns	POR
K0231	Maxima Probe/ROX qPCR Master Mix, 200 x 25 µL rxns	24,715
K0232	Maxima Probe/ROX qPCR Master Mix, 1,000 x 25 µL rxns	91,494
K0233	Maxima Probe/ROX qPCR Master Mix, 4,000 x 25 µL rxns	POR
K0241	Maxima SYBR Green/Fluorescein qPCR Master Mix , 200 x 25 µL rxns	20,255
K0242	Maxima SYBR Green/Fluorescein qPCR Master Mix , 1,000 x 25 µL rxns	93,813
K0243	Maxima SYBR Green/Fluorescein qPCR Master Mix , 4,000 x 25 µL rxns	POR
K0251	Maxima SYBR Green qPCR Master Mix, ROX Solution provided, 200 x 25 µL rxns	17,537
K0252	Maxima SYBR Green qPCR Master Mix, ROX Solution provided, 1,000 x 25 µL rxns	93,813
K0253	Maxima SYBR Green qPCR Master Mix, ROX Solution provided, 4,000 x 25 µL rxns	POR
K0261	Maxima Probe qPCR Master Mix, ROX Solution provided, 200 x 25 µL rxns	20,255
K0262	Maxima Probe qPCR Master Mix, ROX Solution provided, 1,000 x 25 µL rxns	1,03,011
K0263	Maxima Probe qPCR Master Mix, ROX Solution provided, 4,000 x 25 µL rxns	POR
K0331	Luminaris Color Probe High ROX qPCR Master Mix, 250 x 20 µL rxns	18,327
K0332	Luminaris Color Probe High ROX qPCR Master Mix, 500 x 20 µL rxns	35,455
K0333	Luminaris Color Probe High ROX qPCR Master Mix, 1,250 x 20 µL rxns	85,604
K0334	Luminaris Color Probe High ROX qPCR Master Mix, 5,000 x 20 µL rxns	2,71,733
K0341	Luminaris Color Probe Low ROX qPCR Master Mix, 250 x 20 µL rxns	18,327
K0342	Luminaris Color Probe Low ROX qPCR Master Mix, 500 x 20 µL rxns	35,455
K0343	Luminaris Color Probe Low ROX qPCR Master Mix, 1,250 x 20 µL rxns	85,604
K0344	Luminaris Color Probe Low ROX qPCR Master Mix, 5,000 x 20 µL rxns	2,71,733

GST-At present 18%, can be revised as per Government Notification

CAT#	Product Description	Price(₹)
K0351	Luminaris Color Probe qPCR Master Mix, 250 x 20 µL rxns	18,327
K0352	Luminaris Color Probe qPCR Master Mix, 500 x 20 µL rxns	35,455
K0353	Luminaris Color Probe qPCR Master Mix, 1,250 x 20 µL rxns	85,604
K0354	Luminaris Color Probe qPCR Master Mix, 5,000 x 20 µL rxns	2,71,733
K0361	Luminaris Color HiGreen High ROX qPCR Master Mix, 250 x 20 µL rxns	20,903
K0362	Luminaris Color HiGreen High ROX qPCR Master Mix, 500 x 20 µL rxns	39,882
K0363	Luminaris Color HiGreen High ROX qPCR Master Mix, 1,250 x 20 µL rxns	95,136
K0364	Luminaris Color HiGreen High ROX qPCR Master Mix, 5,000 x 20 µL rxns	POR
K0371	Luminaris Color HiGreen Low ROX qPCR Master Mix, 250 x 20 µL rxns	20,903
K0372	Luminaris Color HiGreen Low ROX qPCR Master Mix, 500 x 20 µL rxns	39,882
K0373	Luminaris Color HiGreen Low ROX qPCR Master Mix, 1,250 x 20 µL rxns	95,136
K0374	Luminaris Color HiGreen Low ROX qPCR Master Mix, 5,000 x 20 µL rxns	POR
K0381	Luminaris Color HiGreen Fluorescein qPCR Master Mix, 250 x 20 µL rxns	20,903
K0382	Luminaris Color HiGreen Fluorescein qPCR Master Mix, 500 x 20 µL rxns	39,882
K0383	Luminaris Color HiGreen Fluorescein qPCR Master Mix, 1,250 x 20 µL rxns	95,136
K0384	Luminaris Color HiGreen Fluorescein qPCR Master Mix, 5,000 x 20 µL rxns	POR
K0391	Luminaris Color HiGreen qPCR Master Mix, 250 x 20 µL rxns	20,903
K0392	Luminaris Color HiGreen qPCR Master Mix, 500 x 20 µL rxns	39,882
K0393	Luminaris Color HiGreen qPCR Master Mix, 1,250 x 20 µL rxns	95,136
K0394	Luminaris Color HiGreen qPCR Master Mix, 5,000 x 20 µL rxns	POR
K0931	Luminaris Probe H ROX qPCR MM, 250 x 20 µL rxns	31,857
K0932	Luminaris Probe H ROX qPCR MM,500 x 20 µL rxns	62,151
K0933	Luminaris Probe H ROX qPCR MM, 1,250 x 20 µL rxns	1,34,401
K0934	Luminaris Probe H ROX qPCR MM, 5,000 x 20 µL rxns	3,82,047
K0941	Luminaris Probe L ROX qPCR MM, 250 x 20 µL rxns	32,772
K0942	Luminaris Probe L ROX qPCR MM, 500 x 20 µL rxns	60,707
K0943	Luminaris Probe L ROX qPCR MM, 1,250 x 20 µL rxns	1,39,929
K0944	Luminaris Probe L ROX qPCR MM, 5,000 x 20 µL rxns	3,91,933
K0951	Luminaris Probe qPCR MM, 250 x 20 µL rxns	31,900
K0952	Luminaris Probe qPCR MM, 500 x 20 µL rxns	60,471
K0953	Luminaris Probe qPCR MM, 1,250 x 20 µL rxns	1,37,525
K0954	Luminaris Probe qPCR MM, 5,000 x 20 µL rxns	3,84,824
K0961	Luminaris HiGr H ROX qPCR MM, 250 x 20 µL rxns	31,180
K0962	Luminaris HiGr H ROX qPCR MM, 500 x 20 µL rxns	57,882
K0963	Luminaris HiGr H ROX qPCR MM, 1,250 x 20 µL rxns	1,31,813
K0964	Luminaris HiGr H ROX qPCR MM, 5,000 x 20 µL rxns	POR
K0971	Luminaris HiGr L ROX qPCR MM, 250 x 20 µL rxns	31,180
K0972	Luminaris HiGr L ROX qPCR MM, 500 x 20 µL rxns	58,249
K0973	Luminaris HiGr L ROX qPCR MM, 1,250 x 20 µL rxns	1,35,812
K0974	Luminaris HiGr L ROX qPCR MM, 5,000 x 20 µL rxns	POR
K0981	Luminaris HiGr Fluor. qPCR MM, 250 x 20 µL rxns	31,180
K0982	Luminaris HiGr Fluor. qPCR MM, 500 x 20 µL rxns	58,640
K0983	Luminaris HiGr Fluor. qPCR MM, 1,250 x 20 µL rxns	1,34,723
K0984	Luminaris HiGr Fluor. qPCR MM, 5,000 x 20 µL rxns	POR
K0991	Luminaris HiGr qPCR MM, 250 x 20 µL rxns	31,180
K0992	Luminaris HiGr qPCR MM, 500 x 20 µL rxns	57,882
K0993	Luminaris HiGr qPCR MM, 1,250 x 20 µL rxns	1,31,813
K0994	Luminaris HiGr qPCR MM, 5,000 x 20 µL rxns	POR

Hot-Start PCR

EP1701	DreamTaq Hotstart DNA Polymerase 200 U	23,905
EP1702	DreamTaq Hotstart DNA Polymerase 500 U	47,888
EP1703	DreamTaq Hotstart DNA Polymerase 2500 U	1,25,027
EP1704	DreamTaq Hotstart DNA Polymerase 4 X 2500 U	POR
EP1711	DreamTaq HotStart Green DNA Polymerase 200 U	13,276
EP1712	DreamTaq HotStart Green DNA Polymerase 500 U	29,353
EP1713	DreamTaq HotStart Green DNA Polymerase 2500 U	1,25,027
EP1714	DreamTaq HotStart Green DNA Polymerase 4 X 2500 U	POR
K9011	DreamTaq HotStart PCR Master Mix 200 Reactions	23,008
K9012	DreamTaq HotStart PCR Master Mix 1000 Reactions	1,03,766
K9021	DreamTaq HotStart Green PCR Master Mix 200 Reactions	23,107
K9022	DreamTaq HotStart GreenPCR Master Mix 1000 Reactions	1,03,766

High Fidelity PCR

F530S	Phusion™ High-Fidelity DNA Polymerase (2 U/µL), 100 U	10,826
F530L	Phusion™ High-Fidelity DNA Polymerase (2 U/µL), 500 U	52,495
F530XL	Phusion™ High-Fidelity DNA Polymerase (2 U/µL), 2000 U	1,09,840
F630S	Phusion Plus DNA Polymerase (100 rxn)	14,266
F630L	Phusion Plus DNA Polymerase (500 rxn)	52,220
F630XL	Phusion Plus DNA Polymerase (4X500 rxn)	1,87,885
F631S	Phusion Plus PCR Master Mix (100 rxn)	22,559
F631L	Phusion Plus PCR Master Mix (500 rxn)	89,571
F631XL	Phusion Plus PCR Master Mix (4X500 rxn)	2,98,670
F632S	Phusion Plus Green PCR Master Mix (100 rxn)	20,888
F632L	Phusion Plus Green PCR Master Mix (500 rxn)	82,936
F632XL	Phusion Plus Green PCR Master Mix (4X500rxn)	2,98,670
F150BID	Phusion Human Specimen Direct PCR Kit (200 rxn)	POR
F175S	Phusion Blood Direct PCR Master Mix (100 rxn)	17,080
F175L	Phusion Blood Direct PCR Master Mix (500 rxn)	70,987
F547S	Phusion Blood Direct PCR Kit (100 rxn)	17,345
F547L	Phusion Blood Direct PCR Kit (500 rxn)	61,959
M1632	RevertAid™ Master Mix	48,501

Reverse Transcription

EP0352	M-MuLV Reverse Transcriptase RNase H+, 5000 units	43,635
EP0441	RevertAid Reverse Transcriptase, 10,000 U	8,852
EP0442	RevertAid Reverse Transcriptase, 5 x 10,000 U	35,149
EP0451	RevertAid H Minus Reverse Transcriptase, 10,000 U	17,029
EP0452	RevertAid H Minus Reverse Transcriptase, 5 x 10,000 U	77,738
EP0732	RevertAid Premium Reverse Transcriptase, 10,000 U	22,678
EP0733	RevertAid Premium Reverse Transcriptase, 4 x 10,000 U	72,230
EP0741	Maxima Reverse Transcriptase, 2,000 U	8,427
EP0742	Maxima Reverse Transcriptase, 10,000 U	28,069
EP0743	Maxima Reverse Transcriptase, 4 x 10,000 U	73,731
EP0751	Maxima H Minus Reverse Transcriptase, 2,000 U	7,333
EP0752	Maxima H Minus Reverse Transcriptase, 10,000 U	23,950
EP0753	Maxima H Minus Reverse Transcriptase, 4 x 10,000 U	90,714

cDNA Synthesis Kits

K1612	First Strand cDNA Synthesis Kit, 100 x 20 µL	36,974
K1621	RevertAid First Strand cDNA Synthesis Kit, 20 x 20 µL rxns	8,180

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CAT#	Product Description	Price(₹)
K1622	RevertAid First Strand cDNA Synthesis Kit, 100 x 20 µL rxns	31,432
K1631	RevertAid H Minus First Strand cDNA Synthesis Kit, 20 x 20 µL rxns	11,692
K1632	RevertAid H Minus First Strand cDNA Synthesis Kit, 100 x 20 µL rxns	48,935
M1631	RevertAid™ Master Mix	POR
K16325	RevertAid™ H Minus First Strand cDNA Synthesis Kit, with DNase I	POR
K1641	Maxima First Strand cDNA Synthesis Kit for RT-qPCR, 50 x 20 µL rxns	45,468
K1642	Maxima First Strand cDNA Synthesis Kit for RT-qPCR, 200 x 20 µL rxns	POR
K1651	Maxima H Minus First Strand cDNA Synthesis Kit, 20 x 20 µL rxns	17,958
K1652	Maxima H Minus First Strand cDNA Synthesis Kit, 100 x 20 µL rxns	73,438
K1682	Maxima H Minus Kit w/ dsDNase, 100 rxn kit	POR
K1681	Maxima H Minus Kit w/ dsDNase, 20 rxn kit	32,053
K2561	Maxima™ H Minus Double-Stranded cDNA Synthesis Kit, 10 rxn	65,892

Buffers & Reagents for RT-PCR

R1362	5X Reaction Mix for K1642, 0,8 mL	28,534

PCR Buffers & Reagents

B14	Bovine Serum Albumin (BSA), 5 mg	3,048
B16	10X Taq Buffer with KCl and 15 mM MgCl2, 4 x 1.25 mL	3,097
B33	10X Taq Buffer with (NH4)2SO4, 4 x 1.25 mL	2,951
B34	10X Taq Buffer with (NH4)2SO4 and 20 mM MgCl2, 4 x 1.25 mL	3,116
B38	10X Taq Buffer with KCl, 4 x 1.25 mL	2,848
B43	10X Reaction Buffer with MgCl2 for DNase I, 1 mL	2,060
B55	10X Taq Buffer without Detergent, 4 x 1.25 mL	2,103
B65	10X DreamTaq Buffer, 4 x 1.25 mL	2,977
B71	10X DreamTaq Green Buffer, 4 x 1.25 mL	2,977
R0971	25mM MgCl2, 4 x 1.25 mL	2,965
R0581	Water nuclease-free, 4 x 1.25 mL	2,734
R0582	Water nuclease-free, 30 mL	6,984

Nucleotides

Deoxyribonucleoside Triphosphate (dNTP)

R0133	dUTP 100 mM Solution, 0.25 mL	5,688
R0141	dATP 100 mM Solution, 0.25 mL	5,788
R0151	dCTP 100 mM Solution, 0.25 mL	5,797
R0161	dGTP 100 mM Solution, 0.25 mL	5,827
R0171	dTTP 100 mM Solution, 0.25 mL	5,794
R0181	dNTP Set 100 mM Solutions, 4 x 0.25 mL	15,229
R0182	dNTP Set 100 mM Solutions, 4 x 1 mL	61,329
R0186	dNTP Set 100 mM Solutions, 4 x 5 mL	2,34,949
R0191	dNTP Mix 10 mM each, 0.2 mL	3,641
R0192	dNTP Mix 10 mM each, 1 mL	14,082
R0193	dNTP Mix 10 mM each, 5 x 1 mL	49,568
R0241	dNTP Mix 2 mM each, 1 mL	3,531
R0242	dNTP Mix 2 mM each, 5 x 1 mL	13,551
R0251	dNTP/dUTP Mix, 1 mL	3,046
R1121	dNTP Mix 25 mM each, 1 mL	30,084
R1122	dNTP Mix 25 mM each, 5 x 1 mL	1,01,435
R1151	6X DNA Loading Dye & SDS Solution, 5 x 1 mL	5,274
R1191	dITP, 100mM Solution, 0,25 mL	9,601

Ribonucleoside Triphosphate

R0441	ATP, 100mM Solution, 0,25 mL	4,906
R0451	CTP, 100mM Solution, 0,25 mL	4,338
R0461	GTP, 100mM Solution, 0,25 mL	4,338
R0471	UTP, 100mM Solution, 0,25 mL	3,941
R0481	NTP Set, 100mM Solutions, 4x0.25 mL	15,438

Ribonuclease Inhibitors

EO0381	RiboLock™ RNase Inhibitor, 2500 units	10,417
EO0382	RiboLock™ RNase Inhibitor, 4x2500 units	35,805
EO0384	RiboLock™ RNase Inhibitor, 24x2500 units	1,54,480

Primers

SO100	M13/pUC sequencing primer (-20), 17-mer, 0,1 AU	5,280
SO101	M13/pUC reverse sequencing primer (-26), 17-mer, 0,1 AU	5,249
SO113	M13/pUC sequencing primer (-40), 17-mer, 0,1 AU	4,841
SO114	M13/pUC sequencing primer (-46), 22-mer , 0,1 AU	4,841
SO115	M13/pUC reverse sequencing primer (-46), 24-mer, 0,1 AU	4,841
SO116	SP6 promoter sequencing primer, 18-mer, 0,1 AU	4,841
SO117	SP6 promoter sequencing primer, 24-mer, 0,1 AU	4,641
SO118	T7 promoter sequencing primer, 20-mer, 0,1 AU	4,841
SO119	T3 promoter sequencing primer, 17-mer, 0,1 AU	4,641
SO120	T3 promoter sequencing primer, 24-mer, 0,1 AU	8,590
SO131	Oligo(dT)18 Primer, 60 µL	9,174
SO132	Oligo(dT)18 Primer, 120 µL	17,638
SO142	Random Hexamer, 120 µL	11,527
SO181	Exo-Resistant Random Primer, 100 µL	8,338
SO501	pJET1.2 forward sequencing primer, 23-mer, 0,2 AU	7,534
SO511	pJET1.2 Reverse sequencing primer, 24-mer, 0,2 AU	7,534

Molecular Cloning

Cloning Kits

K0771	Fast DNA End Repair Kit, 250 prep	21,108
K1231	CloneJET™ PCR Cloning Kit, 20 rxn	17,547
K1232	CloneJET™ PCR Cloning Kit, 40 rxn	33,443
K1241	aLICator™ LIC Cloning and Expression Kit 1 (untagged) , 20 rxn	23,367
K1251	aLICator™ LIC Cloning and Expression Kit 2 (N-terminal His-tag/EK) , 20 rxn	27,969
K1261	aLICator™ LIC Cloning and Expression Kit 3 (C-terminal His-tag) , 20 rxn	24,370
K1271	aLICator™ LIC Cloning and Expression Set 1 (All-in-One/EK) , 30 rxn	31,149
K1281	aLICator™ LIC Cloning and Expression Kit 4 (N-terminal His-tag/WQ) , 20 rxn	24,137
K1291	aLICator™ LIC Cloning and Expression Set 2 (All-in-One/WQ), 30 rxn	29,865
K1422	Rapid DNA Ligation Kit, 50 rxn	23,659
K1423	Rapid DNA Ligation Kit, 150 rxn	59,067
K2711	TransformAid Bacterial Transformation Kit, 40 transformat	9,435

Cloning Vectors & Phage DNA

SD0011	Lambda DNA, 500 µg	7,308

GST-At present 18%, can be revised as per Government Notification

CAT#	Product Description	Price(₹)
SD0021	Lambda DNA (dam-, dcm-), 500 µg	8,742
SD0031	ΦX174 RF1 DNA, 50 µg	8,967
SD0041	pBR322 DNA, 100 µg	10,447
SD0051	pUC18 DNA, 50 µg	7,676
SD0061	pUC19 DNA, 50 µg	7,777
SD0141	pTZ19R DNA , 50 µg	9,063
SD0171	pUC57 DNA, 50 µg	6,212

Microbial Media and Additives

R0392	IPTG dioxane-free, 5 gram	14,103
R0393	IPTG dioxane-free, 5 x 5 gram	47,476
R0402	X-Gal, 2 x 1 gram	24,247
R0404	X-Gal, 1 gram	14,772
R0941	X-Gal Solution ready-to-use, 10 mL	17,046
R1171	IPTG Solution ready-to-use, 10 x 1.5 mL	9,360

Nucleic Acid Purification Kits

GeneJet Plasmid DNA Purification Kits

K0502	GeneJET™ Plasmid Miniprep Kit 50preps	9,298
K0503	GeneJET™ Plasmid Miniprep Kit, 250 prep	27,453
K0481	GeneJET™ Plasmid Midiprep Kit, 25 prep	23,171
K0482	GeneJET™ Plasmid Midiprep Kit, 100 prep	83,320
K0491	GeneJET™ Plasmid Maxiprep Kit, 10 prep	20,466
K0492	GeneJET™ Plasmid Maxiprep Kit, 25 prep	42,666

GeneJet Genomic DNA Purification Kits

K0512	Genomic DNA Purification Kit, 100 prep	15,633
K0721	GeneJET™ Genomic DNA Purification Kit, 50 prep	23,457
K0722	GeneJET™ Genomic DNA Purification Kit, 250 prep	1,06,295
K0781	GeneJET™ Whole Blood Genomic DNA Purification Mini Kit, 50 preps, 50 prep	16,681
K0782	GeneJET™ Whole Blood Genomic DNA Purification Mini Kit, 250 preps, 250 prep	74,572
K0791	GeneJET™ Plant Genomic DNA Purification Kit, 50 preps, 50 prep	18,489
K0792	GeneJET™ Plant Genomic DNA Purification Kit, 250 preps, 250 prep	78,783

GeneJet FFPE Genomic DNA Purification Kits

K0881	GeneJET FFPE DNA Purification Kit, 50 Preps	19,088
K0882	GeneJET FFPE DNA Purification Kit, 250 Preps	77,980

GeneJet Total RNA Purification Kits

K0731	GeneJET™ RNA Purification Kit, 50 prep	27,559
K0732	GeneJET™ RNA Purification Kit, 250 prep	1,14,573
K0761	GeneJET™ Whole Blood RNA Purification Mini Kit, 50 preps, 50 prep	33,038
K0801	GeneJET™ Plant RNA Purification Kit, 50 preps, 50 prep	33,038
K0802	GeneJET™ Plant RNA Purification Kit, 250 preps, 250 prep	1,26,688
K0841	GeneJET™ RNA Cleanup and Concentration Micro Kit, 50 prep	21,448
K0842	GeneJET™ RNA Cleanup and Concentration Micro Kit, 250 prep	77,066

Viral DNA & RNA Purification Kit

K0821	GeneJET™ Viral RNA/DNA Purification Kit, 50 prep	27,508

CAT#	Product Description	Price(₹)

GeneJet PCR Purification and Gel Extraction Kits

K0701	GeneJET™ PCR Purification Kit, 50 prep	9,259
K0702	GeneJET™ PCR Purification Kit, 250 prep	37,539
K0691	GeneJET™ Gel Extraction Kit, 50 prep	7,475
K0692	GeneJET™ Gel Extraction Kit, 250 prep	30,993
K0513	Silica Bead DNA Gel Extraction Kit, 100 prep	12,901
K0831	GeneJET™ Gel Extraction and DNA Cleanup Micro Kit, 50 prep	14,485
K0832	GeneJET™ Gel Extraction and DNA Cleanup Micro Kit, 250 prep	63,759

Buffers & Solutions for GeneJet Plasmid Kits

R1213	Resuspension Solution, 70 mL	5,674
R1223	Lysis Solution , 70 mL	6,204
R1233	Neutralization Solution, 100 mL	5,674
R1243	Wash Solution , 100 mL	6,414
R1253	RNase A , 0.7mL	4,378
R1263	Elution Buffer, 30 mL	4,440
R1581	Resuspension Solution (for kits K0491/2), 240 mL	7,340

Buffers & Solutions for GeneJet Endofree Plasmid Kits

R2221	Resusp. Sol/GeneJET Endo-free, 84 mL	6,343
R2231	Lysis Sol/GeneJET Endo-free, 84 mL	6,315
R2241	Neutral. Sol/GeneJET Endo-free, 84 mL	4,918
R2251	EBR/GeneJET Endo-free, 12 mL	12,197
R2261	Wash Buf1/GeneJET Endo-free, 75 mL	4,140
R2271	Wash Buf2/GeneJET Endo-free, 75 mL	4,140
R2281	Elution Buf/GeneJET Endo-free, 18 mL	4,140

Buffers & Solutions for GeneJet Genomic DNA Purification Kit

R1511	Lysis Solution (for kits K0721/2), 60 mL	8,259
R1521	Washing Buffer I (concentrated; for kits K0721/2, K0791/2), 40 mL	5,674
R1531	Washing Buffer II (concentrated; for kits K0721/2 , K0781/2, K0791/2), 40 mL	4,766
R1571	Elution Buffer (for kits K0721/2, K0781/2, K0791/2), 150 mL	5,674

Buffers & Solutions for GeneJet FFPE Genomic DNA Purification Kit

R2171	Digestion Buf/GeneJET FFPE, 55 mL	24,472
R2181	Binding Buf/GeneJET FFPE, 55 mL	24,472
R2191	Wash Buf1/GeneJET FFPE, 40 mL	13,368
R2201	Wash Buf2/GeneJET FFPE, 40 mL	13,368
R2211	Elution Buf/GeneJET FFPE, 40 mL	8,842

Buffers & Solutions for GeneJet Genomic RNA Purification Kit

R1541	Lysis Solution (for kits K0731/2, K0761), 200 mL	6,208
R1551	Wash Buffer 1 (concentrated; for kits K0731/2), 200 mL	6,208
R1561	Wash Buffer 2 (concentrated; for kits K0731/2, K0761, K0801/2), 100 mL	5,492

Buffers & Solutions for GeneJet Gel Extraction Kit

R1331	Binding Buffer for GeneJET™ PCR/Gel Extraction Kits , 150 mL	6,414
R1341	Wash Buffer, 45 mL	5,440

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CAT#	Product Description	Price(₹)
MagJet Magnetic Bead based kits for Nucleic acid purification		
MR04	MagJET Rack, 4x50 mL, 1 each	POR
MR03	MagJET Separation Rack, x96, 1 each	POR
K2791	MagJET Plasmid DNA Kit 96 preps	POR
K2792	MagJET Plasmid DNA Kit 384 preps	POR
Reagents		
R0551	Glycogen RNA grade, 2 x 0.1 mL	12,372
R0561	Glycogen molecular biology grade, 2 x 0.25 mL	8,972
R1181	3M Sodium Acetate Solution, pH 5.2, molecular biology grade, 5x1 ml	2,863
Molecular Labeling & Detection Kits		
K0622	DecaLabel DNA Labeling Kit, 30 rxn	21,354
K0651	Biotin DecaLabel DNA Labeling Kit, 10 rxn	16,218
K0652	Biotin DecaLabel DNA Labeling Kit, 30 rxn	37,314
K0661	Biotin Chromogenic Detection Kit, 10 rxn	18,848
K0662	Biotin Chromogenic Detection Kit, 30 rxn	44,471
EP0161	Terminal Deoxynucleotidyl Transferase, 500 units	9,304
EP0162	Terminal Deoxynucleotidyl Transferase, 2500 units	31,743
Nucleotides for Labeling		
R0081	Biotin-11-dUTP, 1mM Solution, 50 µL	24,647
R0091	Aminoallyl-dUTP, 10mM Solution, 0,1 mL	12,265
R0101	Fluorescein-12-dUTP, 1mM Solution, 25 µL	22,996
R1091	Aminoallyl-UTP, 50mM Solution, 50 µL	18,304
R1101	Aminoallyl-dUTP, 50mM Solution, 50 µL	18,304
Reagents Blotting & Detection Invitro Transcription Kits		
K0441	TranscriptAid T7 High Yield Transcription Kit, 50 rxn	46,072
Enzymes for Transcription RNA Polymerase		
EP0101	T3 RNA Polymerase, 2000 units	4,462
EP0103	T3 RNA Polymerase, HC, 10000 units	18,564
EP0111	T7 RNA Polymerase, 5000 units	9,285
EP0112	T7 RNA Polymerase, 25000 units	37,862
EP0113	T7 RNA Polymerase, HC, 25000 units	30,666
EP0131	SP6 RNA Polymerase, 2000 units	8,710
EP0133	SP6 RNA Polymerase, HC, 5000 units	20,895
DNA Electrophoresis DNA Ladders & Marker		
SM0101	Lambda DNA/HindIII Marker, 5 x 50 µg	7,610
SM0102	Lambda DNA/HindIII Marker, 25 x 50 µg	25,143
SM0103	Lambda DNA/HindIII Marker ready-to-use, 5 x 50 µg	7,914
SM0191	Lambda DNA/EcoRI+HindIII Marker, 5 x 50 µg	7,354
SM0192	Lambda DNA/EcoRI+HindIII Marker, 25 x 50 µg	25,143
SM0193	Lambda DNA/EcoRI+HindIII Marker ready-to-use, 5 x 50 µg	7,838
SM0221	pUC19 DNA/MspI (HpaII) Marker, 50 µg	6,569
SM0222	pUC19 DNA/MspI (HpaII) Marker, 5 x 50 µg	25,217
SM0223	pUC19 DNA/MspI (HpaII) Marker ready-to-use, 50 µg	7,218
SM0241	GeneRuler™ 100bp DNA Ladder, 50 µg	7,395
SM0242	GeneRuler™ 100bp DNA Ladder, 5x50 µg	29,345
SM0243	GeneRuler™ 100bp DNA Ladder, ready-to-use , 50 µg	9,193
SM0244	GeneRuler™ 100bp DNA Ladder, ready-to-use , 5x50 µg	38,281
SM0251	ΦX174 DNA/BsuRI (HaeIII) Marker, 9, 50 µg	12,690
SM0252	ΦX174 DNA/BsuRI (HaeIII) Marker, 9, 5x50 µg	45,136
SM0253	ΦX174 DNA/BsuRI (HaeIII) Marker, 9, ready-to-use , 50 µg	13,765
SM0271	pBR322 DNA/BsuRI (HaeIII) Marker, 5, 50 µg	7,187
SM0281	Lambda DNA/EcoRI Marker, 5 x 50 µg	6,440
SM0311	GeneRuler™ 1 kb DNA Ladder, 5 x 50 µg	18,432
SM0312	GeneRuler™ 1 kb DNA Ladder, 25 x 50 µg	46,930
SM0313	GeneRuler™ 1 kb DNA Ladder ready-to-use, 5 x 50 µg	22,039
SM0314	GeneRuler™ 1 kb DNA Ladder ready-to-use, 50 µg	7,400
SM0321	GeneRuler™ 100bp Plus DNA Ladder, 50 µg	7,666
SM0322	GeneRuler™ 100bp Plus DNA Ladder, 5x50 µg	30,698
SM0323	GeneRuler™ 100bp Plus DNA Ladder, ready-to-use , 50 µg	9,660
SM0324	GeneRuler™ 100bp Plus DNA Ladder, ready-to-use , 5x50 µg	38,653
SM0331	GeneRuler™ DNA Ladder Mix, 5 x 50 µg	13,218
SM0332	GeneRuler™ DNA Ladder Mix, 25 x 50 µg	43,292
SM0333	GeneRuler™ DNA Ladder Mix ready-to-use, 5 x 50 µg	15,310
SM0334	GeneRuler™ DNA Ladder Mix ready-to-use, 50 µg	8,295
SM0371	GeneRuler™ 50 bp DNA Ladder, 50 µg	10,255
SM0372	GeneRuler™ 50 bp DNA Ladder, 5 x 50 µg	36,358
SM0373	GeneRuler™ 50 bp DNA Ladder ready-to-use, 50 µg	11,233
SM0383	MassRuler Low Range DNA Ladder ready-to-use, 2 x 500 µL	14,893
SM0393	MassRuler High Range DNA Ladder ready-to-use, 2 x 500 µL	12,373
SM0403	MassRuler DNA Ladder Mix ready-to-use, 2 x 500 µL	15,865
SM0613	O'Range Ruler™ 50 bp DNA Ladder ready-to-use, 25 µg	14,407
SM0623	O'Range Ruler™ 100bp DNA Ladder, ready-to-use, 25 µg	14,177
SM0633	O'Range Ruler™ 200bp DNA Ladder, ready-to-use, 25 µg	11,899
SM0643	O'Range Ruler™ 500bp DNA Ladder, ready-to-use, 25 µg	13,123
SM0653	O'Range Ruler™ 100bp+500bp DNA Ladder, ready-to-use, 25 µg	13,203
SM1103	FastRuler Low Range DNA Ladder ready-to-use, 2 x 500 µL	10,002
SM1113	FastRulerã„¢ Middle Range DNA Ladder ready-to-use, 1000 µL	8,516
SM1123	FastRuler High Range DNA Ladder ready-to-use, 2 x 500 µL	8,516
SM1191	GeneRuler™ Low Range DNA Ladder, 50 µg	10,445
SM1192	GeneRuler™ Low Range DNA Ladder, 5 x 50 µg	33,477
SM1193	GeneRuler™ Low Range DNA Ladder ready-to-use, 50 µg	12,853
SM1211	GeneRuler™ Ultra Low Range DNA Ladder, 50 µg	10,074
SM1212	GeneRuler™ Ultra Low Range DNA Ladder, 5x50 µg	34,616
SM1213	GeneRuler™ Ultra Low Range DNA Ladder, ready-to-use , 50 µg	12,441
SM1233	FastRuler™ Ultra Low Range DNA Ladder, ready-to-use, 2x500 µL	9,834
SM1263	MassRuler Express LR Forward DNA Ladder ready-to-use, 2 x 500 µL	12,643
SM1283	MassRuler Express Forward DNA Ladder Mix ready-to-use, 2 x 500 µL	16,778
SM1303	O'Range Ruler™ 5bp DNA Ladder, ready-to-use, 50 µg	16,466
SM1313	O'Range Ruler™ 10bp DNA Ladder, ready-to-use, 50 µg	16,950
SM1323	O'Range Ruler™ 20bp DNA Ladder, ready-to-use, 50 µg	14,644
SM1331	GeneRuler™ 1 kb Plus DNA Ladder, 5 x 50 µg	16,771
SM1332	GeneRuler™ 1 kb Plus DNA Ladder, 25 x 50 µg	57,056
SM1333	GeneRuler™ 1 kb Plus DNA Ladder ready-to-use, 5 x 50 µg	21,250
SM1334	GeneRuler™ 1 kb Plus DNA Ladder ready-to-use, 50 µg	8,734
SM1351	GeneRuler™ High Range DNA Ladder, 50 µg	13,784
SM1352	GeneRuler™ High Range DNA Ladder, 5 x 50 µg	47,132
SM1353	GeneRuler™ High Range DNA Ladder ready-to-use, 50 µg	14,809
SM1373	ZipRuler Express DNA Ladder Set ready-to-use, 2 x 50 µg	21,094
SM1381	NoLimits 15 bp DNA Fragment, 10 µg	8,006
SM1391	NoLimits 10 bp DNA Fragment, 10 µg	8,006

GST-At present 18%, can be revised as per Government Notification

CAT#	Product Description	Price(₹)
SM1401	NoLimits 20 bp DNA Fragment, 10 µg	8,083
SM1411	NoLimits 35 bp DNA Fragment, 10 µg	8,006
SM1421	NoLimits 50 bp DNA Fragment, 10 µg	8,006
SM1431	NoLimits 75 bp DNA Fragment, 10 µg	8,006
SM1441	NoLimits 100 bp DNA Fragment, 10 µg	8,006
SM1451	NoLimits 250 bp DNA Fragment, 10 µg	8,006
SM1461	NoLimits 600 bp DNA Fragment, 10 µg	8,350
SM1471	NoLimits 750 bp DNA Fragment, 10 µg	8,006
SM1481	NoLimits 800 bp DNA Fragment, 10 µg	8,006
SM1491	NoLimits 900 bp DNA Fragment, 10 µg	8,006
SM1501	NoLimits 3500 bp DNA Fragment, 10 µg	8,006
SM1511	NoLimits 6000 bp DNA Fragment, 10 µg	8,006
SM1521	NoLimits 8000 bp DNA Fragment, 10 µg	8,006
SM1531	NoLimits 15000 bp DNA Fragment, 10 µg	8,350
SM1541	NoLimits 20000 bp DNA Fragment, 10 µg	8,006
SM1551	GeneRuler™ Express DNA Ladder, 50 µg	8,513
SM1552	GeneRuler™ Express DNA Ladder, 5x50 µg	33,748
SM1571	NoLimits 2500 bp DNA Fragment, 10 µg	8,006
SM1601	NoLimits 150 bp DNA Fragment, 10 µg	8,350
SM1611	NoLimits 200 bp DNA Fragment, 10 µg	8,350
SM1621	NoLimits 300 bp DNA Fragment, 10 µg	8,006
SM1631	NoLimits 400 bp DNA Fragment, 10 µg	8,006
SM1641	NoLimits 500 bp DNA Fragment, 10 µg	8,350
SM1651	NoLimits 700 bp DNA Fragment, 10 µg	8,006
SM1661	NoLimits 850 bp DNA Fragment, 10 µg	8,006
SM1671	NoLimits 1000 bp DNA Fragment, 10 µg	8,006
SM1681	NoLimits 1200 bp DNA Fragment, 10 µg	8,006
SM1691	NoLimits 1500 bp DNA Fragment, 10 µg	8,006
SM1701	NoLimits 2000 bp DNA Fragment, 10 µg	8,350
SM1711	NoLimits 3000 bp DNA Fragment, 10 µg	8,350
SM1721	NoLimits 4000 bp DNA Fragment, 10 µg	8,006
SM1731	NoLimits 5000 bp DNA Fragment, 10 µg	8,006
SM1741	NoLimits 7000 bp DNA Fragment, 10 µg	8,006
SM1751	NoLimits 10000 bp DNA Fragment, 10 µg	8,006
SM1761	NoLimits 25 bp DNA Fragment, 10 µg	8,350
SM1771	NoLimits 17000 bp DNA Fragment, 10 µg	8,006

Reagents for DNA Electrophoresis

B49	50X TAE (Tris-acetate-EDTA) Electrophoresis Buffer, 1 L	11,953
B52	10X TBE (Tris-borate-EDTA) Electrophoresis Buffer, 1 L	6,262
R0611	6X DNA Loading Dye, 5 x 1 mL	4,863
R0621	6X MassRuler DNA Loading Dye, 5 x 1 mL	4,817
R0631	6X Orange DNA Loading Dye, 5 x 1 mL	5,186
R1161	6X TriTrack DNA Loading Dye, 5 x 1 mL	5,271
R0491	TopVision Agarose, 100 gram	17,351
R0492	TopVision Agarose, 500 gram	63,655
R0801	TopVision Low Melting Point Agarose, 25 gram	26,182

RNA Electrophoresis

RNA Ladders

SM1821	RiboRuler High Range RNA Ladder, 5 x 20 µL	21,832
SM1823	RiboRuler High Range RNA Ladder ready-to-use, 5 x 40 µL	24,931
SM1831	RiboRuler Low Range RNA Ladder, 5 x 20 µL	18,919
SM1833	RiboRuler Low Range RNA Ladder ready-to-use, 5 x 40 µL	22,272

Reagents for RNA Electrophoresis

R0641	2X RNA Loading Dye, 1 mL	4,964

Transfection Reagents

R0531	TurboFect Transfection Reagent, 1 mL	31,116
R0532	TurboFect Transfection Reagent, 5 x 1 mL	96,855
R0533	TurboFect Transfection Reagent, 200 µL	8,732
R0534	TurboFect Transfection Reagent, 5 x 200 µL	27,891
R0541	TurboFect in vivo Transfection Reagent, 120 µL	44,603

Epigenetics

EM0821	CpG Methyltransferase (M.SssI), 25 µL	21,484
SD1111	Jurkat Genomics DNA, 15 µg	7,468
SD1121	CpG Methylated Jurkat Genomic DNA, 15 µg	29,314
SD1131	CpG Methylated Human Genomic DNA, 15 µg	29,314
K1441	EpiJET DNA Methylation Analysis Kit (MspI/HpaII), 200 rxn	31,955
K1451	EpiJET DNA Methylation Analysis Kit (TaqI/HpyF30I), 200 rxn	91,758
K1461	**EpiJET Bisulfite Conversion Kit, 50 rxn**	**22,203**
K1501	EpiJET 5-hmC/5-mC Analysis Kit, 25 Rxns	42,967

Molecular Biology Grade Reagents

R0601	DEPC-treated Water, 30 ml	5,215
R0603	DEPC-treated Water, 5x1 ml	2,920
R0811	5-Fluoroorotic Acid, 1 gram	19,743
R0812	5-Fluoroorotic Acid, 5 gram	77,084
R0851	X-Gluc, 0.1 gram	17,049
R0852	X-Gluc, 0.5 gram	66,942
R0861	DTT, 5 gram	8,944
R0862	DTT, 25 gram	30,527
R1021	0.5M EDTA, pH8.0, 5x1 ml	2,846
EO0861	WELQut Protease, 500 units	24,876
R1591	Neutralization Solution, 240 mL	6,989
R1601	Endotoxin Binding Reagent, 60 mL	5,876
R1611	Wash Solution (concentrated), 360 mL	5,876
R1621	Wash Solution (concentrated), 180 mL	5,876
R1631	Elution Buffer, 60 mL	6,128
R1641	Plant RNA Lysis Solution, 200 mL	6,702
R1651	Wash Buffer WB1 (concentrated), 200 mL	9,405
R1661	Lysis Buffer A, 120 mL	6,702
R1671	Lysis Buffer B, 15 mL	5,112
R1681	Precipitation Solution, 40 mL	5,876
R1691	Plant gDNA Binding Solution, 40 mL	6,766
R1701	Lysis Solution, 120 mL	7,057
R1711	Wash Buffer WB1 (concentrated), 40 mL	5,062
R1721	Lysis Solution, 12 mL	POR
R1731	Wash Buffer 1 (concentrated), 25 mL	5,062
R1741	Wash Buffer 2 (concentrated), 11 mL	5,062
R1751	Wash Buffer WB1 (concentrated), 40 mL	5,062
R1371	ROX Solution, 50 µM, 1 mL	7,296
R1381	40x Yellow Sample Buffer, 4 x 1.25 mL	2,837

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ThermoFisher SCIENTIFIC Fermentas LIFE SCIENCES

CAT#	Product Description	Price(₹)
3DP-1002	PCR Strip MagStand	13,318
A1001-25	Ampicillin (25 ml) 100 mg/ml (5 x 5 ml)	20,244
A1001-5	Ampicillin (5 ml) 100 mg/ml (1 x 5 ml)	6,393
A1002-25	Chloramphenicol (25 ml) 10mg/ml in Ethanol (5 x 5 ml)	20,244
A1002-5	Chloramphenicol (5 ml) 10mg/ml in Ethanol (1 x 5 ml)	6,393
A1003-25	Kanamycin Sulfate (25 ml) 35mg/ml (5 x 5 ml)	20,244
A1003-5	Kanamycin Sulfate (5 ml) 35mg/ml (1 x 5ml)	6,393
A1004-25	Tetracycline Hydrochloride (25 ml) 10mg/ml in Ethanol (5 x 5 ml)	20,244
A1004-5	Tetracycline Hydrochloride (5 ml) 10mg/ml in Ethanol (1 x 5 ml)	6,393
A2001-1	500x Concentrated Arabinose Inducer (1 ml) (Contains MgCl2 to improve growth of the autolysis strains)	2,930
A2001-10	500x Concentrated Arabinose Inducer (10 x 1 ml) (Contains MgCl2 to improve growth of the autolysis strains)	16,781
A3002-15	Anti-5-Methlycytosine 15 ul @ 1 ug/ul (Clone 7D21)	12,834
A3002-200	Anti-5-Methlycytosine 200 ul @ 1 ug/ul (Clone 7D21)	1,25,193
A3002-30	Anti-5-Methlycytosine 30 ul @ 1 ug/ul (Clone 7D21)	21,309
A3002-50	Anti-5-Methlycytosine 50 ul @ 1 ug/ul (Clone 7D21)	43,345
A4001-200	Anti-5-Hydroxymethylcytosine Polyclonal Antibody (200 µg) 1 µg /µl	1,30,036
A4001-25	Anti-5-Hydroxymethylcytosine Polyclonal Antibody (25 µg) 1 µg /µl	23,489
A4001-50	Anti-5-Hydroxymethylcytosine Polyclonal Antibody (50 µg) 1 µg /µl	40,440
C1001-1000	Collection Tubes (2 ml) (1000 Pack)	23,973
C1001-50	Collection Tubes (2 ml) (50 Pack)	3,996
C1001-500	Collection Tubes (2 ml) (500 Pack)	13,851
C1002-25	Zymo-Spin™ IC-XL (25 Pack)	9,057
C1002-50	Zymo-Spin™ IC-XL (50 Pack)	17,580
C1003-250	Zymo-Spin™ I Columns (250 Pack) (Uncapped)	57,003
C1003-50	Zymo-Spin™ I Columns (50 Pack) (Uncapped)	13,318
C1004-250	Zymo-Spin™ IC Columns (250 Pack) (Capped)	60,732
C1004-50	Zymo-Spin™ IC Columns (50 Pack) (Capped)	14,118
C1005-250	Zymo-Spin™ III Columns (250 Pack) (Uncapped)	62,064
C1005-50	Zymo-Spin™ III Columns (50 Pack) (Uncapped)	14,384
C1006-250-F	Spin-Away™ Filter (250 Pack) (Capped)	63,129
C1006-250-G	Zymo-Spin™ IIICG Columns (250 Pack) (Capped) Green Retension Ring	63,129
C1006-50-F	Spin-Away™ Filter (50 Pack) (Capped)	14,650
C1006-50-G	Zymo-Spin™ IIICG Columns (50 Pack) (Capped) Green Retension Ring	14,650
C1007-250	Zymo-Spin™ IV Columns (250 Pack) (Orange Cap)	67,924
C1007-50	Zymo-Spin™ IV Columns (50 Pack) (Orange Cap)	15,716
C1008-250	Zymo-Spin™ II Columns (250 Pack) (Uncapped)	62,064
C1008-50	Zymo-Spin™ II Columns (50 Pack) (Uncapped)	14,384
C1009-20	ZRC-GF Filter™ (20 Pack)	16,781
C1009-50	ZRC-GF Filter™ (50 Pack)	39,955
C1011-250	Zymo-Spin™ IIC Columns (250 Pack) (Capped)	63,129
C1011-50	Zymo-Spin™ IIC Columns (50 Pack) (Capped)	14,650
C1012-25	Zymo-Spin™ V Columns (25 Pack) (Uncapped)	13,851
C1012-50	Zymo-Spin™ V Columns (50 Pack) (Uncapped)	22,908
C1013-10	Zymo-Spin™ VI Columns (10 Pack) (Uncapped)	11,720
C1013-20	Zymo-Spin™ VI Columns (20 Pack) (Uncapped)	18,113
C1014-250	Zymo-Spin™ IB Columns (250 Pack) (Uncapped)	57,003
C1014-50	Zymo-Spin™ IB Columns (50 Pack) (Uncapped)	13,318
C1015-25	Zymo-Spin™ IC-S (25 Pack)	9,057
C1015-50	Zymo-Spin™ IC-S (50 Pack)	13,851
C1016-25	Zymo-Spin™ V Columns w/ Reservoir (25 Pack)	17,847
C1016-50	Zymo-Spin™ V Columns w/ Reservoir (50 Pack)	27,969
C1017-10	Zymo-Spin™ VI Columns w/ Zymo Maxi Filter™ (10 Pack)	14,917
C1017-20	Zymo-Spin™ VI Columns w/ Zymo Maxi Filter™ (20 Pack)	23,440
C1018-10	Zymo-Spin™ VI w/ Reservoir (10 Pack)	14,118
C1018-20	Zymo-Spin™ VI w/ Reservoir (20 Pack)	22,375
C1019-250	Zymo-Spin™ IIN Columns (250 Pack) (Uncapped)	62,064
C1019-50	Zymo-Spin™ IIN Columns (50 Pack) (Uncapped)	14,384

CAT#	Product Description	Price(₹)
C1021-25	Zymo-Spin™ V-E Columns w/ Zymo Midi Filter™ (25 Pack)	25,571
C1024-25	Zymo-Spin™ V-E Columns (25 Pack)	14,118
C1024-50	Zymo-Spin™ V-E Columns (50 Pack)	21,309
C1025-50	2.0 mL V-bottom Clear Tube, with caps	3,996
C1025-500	2.0 mL V-bottom Clear Tube, with caps	28,235
C1026-50	2.0 mL V-bottom Amber Tube, with caps	3,996
C1026-500	2.0 mL V-bottom Amber Tube, with caps	28,235
C1027-50	2.0 mL U-bottom Clear Tube, with caps	3,996
C1027-500	2.0 mL U-bottom Clear Tube, with caps	28,235
C1028-50	2.0 mL U-bottom Amber Tube, with caps	3,996
C1028-500	2.0 mL U-bottom Amber Tube, with caps	28,235
C1029-25	Zymo-Spin™ V-E Columns (25 Pack) w/ 15 ml Conical Reservoir	25,305
C1031-25	15 ml Conical Reservoir (25 Pack)	11,187
C1032-25	50 ml Conical Reservoir (25 Pack)	13,851
C1033-5	600 ml Reservoir (5 Pack)	13,851
C1034-25	Midi Filter	10,921
C1036-5	ZymoPURE Syringe Filters (5 pack)	7,458
C1037-5	ZymoPURE Syringe Plungers (5 pack)	3,729
C1038-1	ZymoPure Giga Filter (1 pack)	9,589
C1039-25	25 ml Reservoir (25 pack) (for Spin-Away Filters and Zymo-Spin IIICG)	10,921
C1040-5	Zymo Spin™ III-P Column Assembly (5 Pack) w/ 15 ml and 50 ml Reservoir	11,454
C1042-5	Zymo-Spin™ V-P Column Assembly (5 Pack) w/ 15 ml and 50 ml Reservoir	17,580
C1044-5	Zymo-Spin™ VI-P Columns (5 Pack)	30,632
C1049-25	Zymo Spin™ III-S Columns (25 Pack) w/ LuerLock Caps and 15 ml Reservoir	31,431
C1051-10	EndoZero™ Spin Columns (5 Pack)	25,571
C1051-5	EndoZero™ Spin Columns (5 Pack)	16,515
C1052-50	Zymo Collection Swab, 20mm break point	13,076
C1053-50	Zymo Collection Swab, 80mm break point	13,076
C1055-50	Zymo Spin™ II-P (50 Pack)	17,314
C1057-50	Zymo-Spin III-F Filters (50 pack)	15,716
C1058-50	Zymo-Spin III-HRC Filters (50 pack)	28,768
C1059-50	Zymo-Spin II-µHRC Filters (50 Pack)	28,768
C1060-25	EndoZero II Spin Columns	31,431
C1078-250	Zymo-Spin IICR columns (5 x 50 Pack)	60,732
C1078-50	Zymo-Spin IICR Columns (50 Pack)	14,650
C1080-5	Zymo-Spin VI-PX (5 pack)	34,628
C1082-5	Zymo-Spin VP-X column assembly w/15 ml and 50 ml reservoir (5 pack)	22,908
C1083-5	Zymo-Spin VP-S column assembly w/15 ml and 50 ml reservoir (5 pack)	17,580
C1086-50	Zymo-Spin II-PX Columns (50 pack)	17,314
C1092-5	Syringe Filter X (5 pack)	7,458
C1096-5	EndoZero III Spin-Column Assemblies (5 pack)	18,646
C1102-25	Zymo-Spin™ IIC-XL (25 Pack)	9,057
C1102-50	Zymo-Spin™ IIC-XL (50 Pack)	17,580
C1103-50	Zymo Spin IC-XM (50 pack)	16,781
C1104-25	Zymo-Spin IIC-XLR Columns (25 Pack)	9,057
C1104-50	Zymo-Spin IIC-XLR Columns (50 Pack)	17,580
C2001	Silicon-A™ Plate (2 Plates)	34,362
C2001-100	DNase/RNase-Free (1.5 ml Tubes) (100 Pack)	3,729
C2001-50	DNase/RNase-Free (1.5 ml Tubes) (50 Pack)	2,930
C2002	Collection Plate (2 Pack)	5,860
C2003	Elution Plate (2 Pack)	5,061
C2004	Zymo-Spin™ I-96 Plate (2 Plates)	37,824
C2004-SW	Zymo-Spin™ I-96 Plate (Shallow-Well) (2 Plates)	34,362
C2005	96-Well PCR Conversion Plate w/ Cover Foil (2 Plates/Foils)	2,422
C2006	Zymo-Spin™ IB-96 Plate (Shallow-Well) (2 Plates)	37,292
C2007-12	96-Well Plate Cover Foil (Pierceable) (12 Foils)	5,327
C2007-2	96-Well Plate Cover Foil (Pierceable) (2 Foils)	2,422
C2007-24	96-Well Plate Cover Foil (Pierceable) (24 Foils)	10,413
C2007-4	96-Well Plate Cover Foil (Pierceable) (4 Foils)	2,422

Epigenetics and DNA Cleanup

GST-At present 18%, can be revised as per Government Notification

CAT#	Product Description	Price(₹)
C2007-6	96-Well Plate Cover Foil (Pierceable) (6 Foils)	2,906
C2007-8	96-Well Plate Cover Foil (Pierceable) (8 Foils)	4,359
C2008	96-Well PCR Conversion Plate (2 Plates)	2,422
C2009	Silicon-A™ HRC Plate (2 Plates)	1,07,879
C2010	Zymo Spin I-96-XL Plates (2 Plates)	68,457
C2011-2	Air Permeable Sealing Cover (2 Pack)	2,906
C2011-4	Air Permeable Sealing Cover (4 Pack)	5,812
C2011-8	Air Permeable Sealing Cover (8 Pack)	10,170
C2012	Zymo-Spin 384 Well Plate (2 Pack)	66,059
C2020	96-well ELISA Plate (12 x 8-well strips)	16,224
D&I	Dry-Ice Shipping	6,054
D1000	dNTP Mix [10 mM] 500 ul	6,296
D1000-1	dNTP Mix [10 mM] 100 ul	5,085
D1005	dATP [100 mM]	11,139
D1010	dTTP [100 mM]	11,139
D1015	dGTP [100 mM]	11,139
D1020	dCTP [100 mM]	11,139
D1030	5-Methylcytosine dNTP Mix [10 mM]	15,013
D1035	5-Methyl dCTP [10 mM]	17,435
D2001	Zymoprep™ Yeast Plasmid Miniprep I (100 Preps) [Includes E1004 x 1: Zymolyase (1000 Units Lyophilized) w/ Storage Buffer (500µl)]	28,235
D2001-1-15	Solution 1 Digestion Buffer (15 ml)	4,795
D2001-2-15	Solution 2 Lysis Buffer (15 ml)	4,795
D2001-3-15	Solution 3 Neutralizing Buffer (15 ml)	4,795
D2002	"YeaStar™ Genomic DNA Kit (40 Preps) w/ Zymo-Spin™ III Columns (Uncapped) [Includes E1006 x 1: R-Zymolyase (1000 Units Lyophilized) w/ Storage Buffer (500 µl)] "	36,759
D2002-1	YD Digestion Buffer (4.8 ml)	4,795
D2002-2	YD Lysis Buffer (4.8 ml)	8,257
D2004	"Zymoprep™ Yeast Plasmid Miniprep II (50 Preps) w/ Zymo-Spin™ I Columns (Uncapped) [Includes E1004 x 1: Zymolyase (1000 Units Lyophilized) w/ Storage Buffer (500µl)]"	36,759
D2004-1-10	Solution 1 Digestion Buffer (10 ml)	4,795
D2004-1-45	Solution 1 Digestion Buffer (45 ml)	23,440
D2004-1-90	Solution 1 Digestion Buffer (90 ml)	38,890
D2004-2-10	Solution 2 Lysis Buffer (10 ml)	4,795
D2004-2-45	Solution 2 Lysis Buffer (45 ml)	23,440
D2004-2-90	Solution 2 Lysis Buffer (90 ml)	38,890
D2004-3-180	Solution 3 Neutralizing Buffer (180 ml)	38,890
D2004-3-20	Solution 3 Neutralizing Buffer (20 ml)	4,795
D2004-3-90	Solution 3 Neutralizing Buffer (90 ml)	23,440
D2005	Zymoprep™ -96 Yeast Plasmid Miniprep (2 x 96 preps) [Includes E1004 x 2: Zymolyase (1 x 2000 Units Lyophilized) w/ Storage Buffer (500µl)]	86,570
D2006	Zymoprep™ -96 Yeast Plasmid Miniprep (4 x 96 preps) [Includes E1004 x 4: Zymolyase (2 x 2000 Units Lyophilized) w/ Storage Buffer (500µl)]	1,58,489
D2007	Zymoprep™ -96 Yeast Plasmid Miniprep (8 x 96 preps) [Includes E1004 x 8: Zymolyase (2 x 2000 Units Lyophilized) w/ Storage Buffer (500µl)]	POR
D3001	Pinpoint™ Slide DNA Isolation System (50 Preps) w/ Zymo-Spin™ I Columns (Uncapped)	70,588
D3001-1	Pinpoint™ Solution (1 ml)	20,510
D3001-2-125	Proteinase K w/ Storage Buffer Set (125 mg) **CUSTOM**	60,466
D3001-2-20	Proteinase K w/ Storage Buffer Set (20 mg)	11,720
D3001-2-5	Proteinase K w/ Storage Buffer Set (5 mg)	5,594
D3001-2-60	Proteinase K w/ Storage Buffer Set (60 mg)	35,161
D3001-3	Pinpoint™ Extraction Buffer (2.5 ml)	13,052
D3001-4	Pinpoint™ Binding Buffer (6 ml)	13,052
D3001-5	Pinpoint™ Wash Buffer (2.4 ml)	4,795
D3004-1-100	Genomic Lysis Buffer (100 ml)	15,982
D3004-1-150	Genomic Lysis Buffer (150 ml)	19,445
D3004-1-200	Genomic Lysis Buffer (2 x 100 ml)	30,366
D3004-1-250	Genomic Lysis Buffer (250 ml)	31,698
D3004-1-50	Genomic Lysis Buffer (50 ml)	9,057
D3004-2-100	g-DNA Wash Buffer (100 ml)	7,991
D3004-2-200	g-DNA Wash Buffer (200 ml)	14,384
D3004-2-250	g-DNA Wash Buffer (250 ml)	19,711
D3004-2-400	g-DNA Wash Buffer (4 x 100 ml)	26,903
D3004-2-50	g-DNA Wash Buffer (50 ml)	4,795
D3004-4-1	DNA Elution Buffer (1 ml)	2,930
D3004-4-10	DNA Elution Buffer (10 ml)	3,729
D3004-4-16	DNA Elution Buffer (16 ml)	4,795
D3004-4-4	DNA Elution Buffer (4 ml)	2,664
D3004-4-50	DNA Elution Buffer (50 ml)	8,524
D3004-5-15	DNA Pre-wash Buffer (15 ml)	2,664
D3004-5-250	DNA Pre-wash Buffer (250 ml)	18,912
D3004-5-30	DNA Pre-wash Buffer (30 ml)	5,594
D3004-5-50	DNA Pre-wash Buffer (50 ml)	6,926
D3008	Zymo-Seq UDI Primer Set (Indexes 1-12)	47,220
D3010	Quick-DNA™ 96 Kit™ (2 x 96 Preps)	60,466
D3011	Quick-DNA™ 96 Kit™ (4 x 96 Preps)	1,13,739
D3012	Quick-DNA™ 96 Kit™ (10 x 96 Preps)	POR
D3015	Quick-DNA™ Viral Kit (50 Preps) w/ Zymo-Spin™ IC Columns (Capped)	41,021
D3015-1-50	Viral DNA Buffer (50 ml)	21,043
D3016	Quick-DNA™ Viral Kit (200 Preps) w/ Zymo-Spin™ IC Columns (Capped)	1,38,245
D3016-1-100	Viral DNA Buffer (100 ml)	39,689
D3017	Quick-DNA™ Viral 96 Kit (2 x 96 Preps)	1,12,674
D3018	Quick-DNA™ Viral 96 Kit (4 x 96 Preps)	2,02,174
D3020	Quick-DNA™ MicroPrep (50 Preps) w/ Zymo-Spin™ IC Columns (Capped)	27,702
D3021	Quick-DNA™ MicroPrep (200 Preps) w/ Zymo-Spin™ IC Columns (Capped)	90,565
D3024	Quick-DNA™ MiniPrep (50 Preps) w/ Zymo-Spin™ IIC Columns (Capped)	27,702
D3025	Quick-DNA™ MiniPrep (200 Preps) w/ Zymo-Spin™ IIC Columns (Capped)	90,565
D3050-1-20	2X Digestion Buffer (20ml)	5,860
D3050-1-5	2X Digestion Buffer (5ml)	2,664
D3050-1-80	2X Digestion Buffer (80ml)	13,851
D3061	Quick-DNA™ Urine DNA Kit (50 Preps) w/ Zymo-Spin™ IC-S Columns (Capped)	1,18,001
D3061-1-140	Urine Conditioning Buffer (140 ml)	33,417
D3061-1-8	Urine Conditioning Buffer (8 ml)	1,937
D3061-2-1	Clearing Beads (1 ml)	14,384
D3061-3-20	Urine Pellet Digestion Buffer (20 ml)	11,187
D3061-4-10	Urine DNA Prep Buffer (10 ml)	5,594
D3061-5-12	Urine DNA Wash Buffer (12 ml Concentrate)	9,057
D3062	Urine Collection Cup (120 ml), 10 pack	28,574
D3062-1	Urine Collection Cup (120 ml), 1 pack	3,632
D3067	Quick-DNA™ FFPE MiniPrep (50 preps)	50,876
D3067-1-20	Deparaffinization Solution, 20 ml	5,860
D3067-2-25	Genomic DNA Wash 1, 25 ml	5,860
D3067-3-12	Genomic DNA Wash 2, 12 ml	4,795
D3096	Zymo-Seq™ UDI Primer Plate (Indexes 1-96)	1,19,866
D4000-LE	Lab Essentials Pack	48,213
D4001	Zymoclean™ Gel DNA Recovery Kit (50 Preps) w/ Zymo-Spin™ I Columns (Uncapped)	24,506
D4001-1-100	ADB (Agarose Dissolving Buffer) (100 ml)	16,781
D4001-1-50	ADB (Agarose Dissolving Buffer) (50 ml)	8,790
D4001T	Zymoclean™ Gel DNA Recovery Kit (10 Preps) w/ Zymo-Spin™ I Columns (Uncapped)	7,192
D4002	Zymoclean™ Gel DNA Recovery Kit (200 Preps) w/ Zymo-Spin™ I Columns (Uncapped)	88,168

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CAT#	Product Description	Price(₹)
D4003	DNA Clean & Concentrator™-5 (50 Preps) w/ Zymo-Spin™ I Columns (Uncapped)	21,576
D4003-1-25	DNA Binding Buffer (25 ml)	5,594
D4003-1-L	DNA Binding Buffer (50 ml)	8,790
D4003-2-24	DNA Wash Buffer (24 ml)	8,790
D4003-2-48	DNA Wash Buffer (48 ml)	15,982
D4003-2-6	DNA Wash Buffer (6 ml)	2,664
D4003T	DNA Clean & Concentrator-5 Kit (10 Preps) w/ Zymo-Spin™ I Columns (Uncapped)	7,192
D4004	DNA Clean & Concentrator™-5 (200 Preps) w/ Zymo-Spin™ I Columns (Uncapped)	78,312
D4004-1-L	DNA Binding Buffer (100 ml)	15,183
D4005	DNA Clean & Concentrator™-25 (50 Preps) w/ Zymo-Spin™ II Columns (Uncapped)	21,576
D4006	DNA Clean & Concentrator™-25 (200 preps) w/ Zymo-Spin™ II Columns (Uncapped)	78,312
D4007	Zymoclean™ Gel DNA Recovery Kit (50 Preps) w/ Zymo-Spin™ IC Columns (Capped)	24,506
D4008	Zymoclean™ Gel DNA Recovery Kit (200 Preps) w/ Zymo-Spin™ IC Columns (Capped)	88,168
D4010	Genomic DNA Clean & Concentrator™ Kit-10 (25 Preps)	26,370
D4011	Genomic DNA Clean & Concentrator™ Kit (100 Preps)	85,771
D4012	DNA Clean & Concentrator MagBead	35,354
D4013	DNA Clean & Concentrator™-5 (50 Preps) w/ Zymo-Spin™ IC Columns (Capped)	21,576
D4014	DNA Clean & Concentrator™-5 (200 Preps) w/ Zymo-Spin™ IC Columns (Capped)	78,312
D4015	ZR Plasmid Miniprep™-Classic Kit (100 Preps)	31,698
D4016	ZR Plasmid Miniprep™-Classic Kit (400 Preps)	1,07,346
D4017	ZR-96 DNA Clean-up Kit™ Kit (2 x 96 Preps)	63,396
D4018	ZR-96 DNA Clean-up Kit™ Kit (4 x 96 Preps)	1,20,931
D4019	Zyppy™ Plasmid Miniprep Kit (100 Preps)	31,698
D4020	Zyppy™ Plasmid Miniprep Kit (400 Preps)	1,07,346
D4021	ZR-96 Zymoclean™ Gel DNA Recovery Kit (2 x 96 Preps)	63,396
D4022	ZR-96 Zymoclean™ Gel DNA Recovery Kit (4 x 96 Preps)	1,20,931
D4023	ZR-96 DNA Clean & Concentrator™-5 Kit (2 x 96 Preps)	63,396
D4024	ZR-96 DNA Clean & Concentrator™-5 Kit (4 x 96 Preps)	1,20,931
D4027-1-10	Buffer P1 (10 ml) (Red)	3,196
D4027-1-160	Buffer P1 (160 ml) (Red)	6,926
D4027-1-20	Buffer P1 (20 ml) (Red)	3,996
D4027-1-320	Buffer P1 (320 ml) (Red)	11,720
D4027-1-500	Buffer P1 (500 ml) (Red)	13,851
D4027-1-80	Buffer P1 (80 ml) (Red)	5,594
D4027-2-10	Buffer P2 (10 ml) (Green)	3,196
D4027-2-160	Buffer P2 (160 ml) (Green)	6,926
D4027-2-20	Buffer P2 (20 ml) (Green)	3,996
D4027-2-250	Buffer P2 (250 ml) (Green)	10,655
D4027-2-320	Buffer P2 (320 ml) (Green)	11,720
D4027-2-80	Buffer P2 (80 ml) (Green)	5,594
D4027-3-12	Buffer P3 (12 ml) (Yellow)	3,729
D4027-3-220	Buffer P3 (220 ml) (Yellow)	11,720
D4027-3-440	Buffer P3 (440 ml) (Yellow)	21,309
D4027-3-50	Buffer P3 (50 ml) (Yellow)	4,795
D4027-4-12	Plasmid Wash Buffer (concentrate) (12 ml)	4,795
D4027-4-24	Plasmid Wash Buffer (concentrate) (24 ml)	9,323
D4027-4-48	Plasmid Wash Buffer (concentrate) (48 ml)	13,052
D4027-4-6	Plasmid Wash Buffer (concentrate) (6 ml)	2,664
D4029	DNA Clean & Concentrator™-100 (25 Preps) w/ Zymo Spin V	28,501
D4030	DNA Clean & Concentrator™-100 (50 Preps) w/ Zymo Spin V	49,278
D4031	DNA Clean & Concentrator™-500 (10 Preps) w/ Zymo Spin VI	21,576
D4032	DNA Clean & Concentrator™-500 (20 Preps) w/ Zymo Spin VI	39,955
D4033	DNA Clean & Concentrator™-25 (Capped) (50 Preps)	21,576
D4034	DNA Clean & Concentrator™-25 (Capped) (200 Preps)	78,312
D4036	Zyppy™ Plasmid Miniprep Kit (50 Preps)	18,912
D4036-1-12	7X Lysis Buffer (Blue) (12 ml)	9,323

CAT#	Product Description	Price(₹)
D4036-1-30	7X Lysis Buffer (Blue) (30 ml)	12,253
D4036-1-48	7X Lysis Buffer (Blue) (48 ml)	18,379
D4036-1-6	7X Lysis Buffer (Blue) (6 ml)	3,996
D4036-1-60	7X Lysis Buffer (Blue) (60 ml)	21,576
D4036-2-100	Neutralization Buffer (Yellow) (100 ml)	21,576
D4036-2-160	Neutralization Buffer (Yellow) (160 ml)	33,829
D4036-2-20	Neutralization Buffer (Yellow) (20 ml)	3,196
D4036-2-200	Neutralization Buffer (Yellow) (200 ml)	36,492
D4036-2-40	Neutralization Buffer (Yellow) (40 ml)	9,323
D4036-3-120	Endo-Wash Buffer (120 ml)	13,052
D4036-3-15	Endo-Wash Buffer (15 ml)	2,664
D4036-3-160	Endo-Wash Buffer (160 ml)	14,917
D4036-3-240	Endo-Wash Buffer (240 ml)	22,641
D4036-3-30	Endo-Wash Buffer (30 ml)	4,795
D4036-3-6	Endo-Wash Buffer (6 ml)	2,664
D4036-3-60	Endo-Wash Buffer (60 ml)	9,057
D4036-4-12	Zyppy™ Wash Buffer (12 ml)	4,795
D4036-4-24	Zyppy™ Wash Buffer (24 ml)	9,057
D4036-4-48	Zyppy™ Wash Buffer (48 ml)	13,052
D4036-4-6	Zyppy™ Wash Buffer (6 ml)	2,664
D4036-5-10	Zyppy™ Elution Buffer (10 ml)	4,528
D4036-5-100	Zyppy Elution Buffer (100 ml)	23,973
D4036-5-20	Zyppy™ Elution Buffer (20 ml)	6,659
D4036-5-30	Zyppy™ Elution Buffer (30 ml)	10,122
D4036-5-5	Zyppy™ Elution Buffer (5 ml)	2,397
D4036-5-60	Zyppy™ Elution Buffer (60 ml)	19,179
D4037	Zyppy™ Plasmid Miniprep Kit (800 Preps)	1,94,715
D4041	Zyppy-96™ Plasmid Kit (2 x 96 Preps)	1,07,613
D4041-1-30	Deep Blue Lysis Buffer (30 ml)	12,253
D4041-1-48	Deep Blue Lysis Buffer (48 ml)	18,379
D4041-4-100	Neutralization/Clearing Buffer (100 ml)	21,309
D4041-4-200	Neutralization/Clearing Buffer (200 ml)	36,492
D4042	Zyppy-96™ Plasmid Kit (4 x 96 Preps)	1,92,318
D4043	Zyppy-96™ Plasmid Kit (8 x 96 Preps)	POR
D4045	Zymoclean™ Large Fragment DNA Recovery Kit (25 Preps)	26,637
D4046	Zymoclean™ Large Fragment DNA Recovery Kit (100 Preps)	85,771
D4048	ZR BAC DNA Miniprep Kit (25 Preps)	28,768
D4049	ZR BAC DNA Miniprep Kit (100 Preps)	89,500
D4050	ZR DNA Sequencing Clean-up Kit™ (50 Preps) w/ Zymo Spin IB	28,501
D4050-1-14	Sequencing Binding Buffer (14 ml)	9,856
D4050-1-500	Sequencing Binding Buffer (500 ml)	1,00,155
D4050-1-55	Sequencing Binding Buffer (55 ml)	25,305
D4050-2-20	Sequencing Wash Buffer (20 ml)	8,524
D4050-2-500	Sequencing Wash Buffer (500 ml)	86,037
D4050-2-70	Sequencing Wash Buffer (70 ml)	13,851
D4051	ZR DNA Sequencing Clean-up Kit™ (200 Preps) w/ Zymo Spin IB	85,771
D4052	ZR-96 DNA Sequencing Clean-up Kit™ (2 x 96 Preps)	59,400
D4053	ZR-96 DNA Sequencing Clean-up Kit™ (4 x 96 Preps)	94,827
D4054	ZR Plasmid Miniprep™-Classic Kit (800 Preps)	1,95,248
D4060	Oligo Clean & Concentrator (50 Preps)	22,908
D4060-1-10	Oligo Binding Buffer (10 ml)	8,524
D4060-1-40	Oligo Binding Buffer (40 ml)	18,113
D4061	Oligo Clean & Concentrator (200 Preps)	86,570
D4062	ZR-96 Oligo Clean & Concentrator (2x96)	57,269
D4063	ZR-96 Oligo Clean & Concentrator (4x96)	1,12,674
D4064	Genomic DNA Clean & Concentrator™ Kit-25 (25 Preps)	26,370
D4065	Genomic DNA Clean & Concentrator™ Kit-25 (100 Preps)	85,771
D4066	Genomic DNA Clean & Concentrator™ Kit-5 (2 x 96 Preps)	90,832
D4067	Genomic DNA Clean & Concentrator™ Kit-5 (4 x 96 Preps)	1,43,573
D4068	Quick-DNA™ Miniprep Plus Kit (50 Preps)	37,292
D4068-1-12	BioFluid & Cell Buffer (Red), 12 ml	6,393
D4068-1-25	BioFluid & Cell Buffer (Red), 25 ml	10,122
D4068-1-45	BioFluid & Cell Buffer (Red), 45 ml	15,716
D4068-2-10	Solid Tissue Buffer(Blue), 10 ml	6,393

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DNA Purification Kits / Buffers & Beads

GST-At present 18%, can be revised as per Government Notification

CAT#	Product Description	Price(₹)
D4068-2-22	Solid Tissue Buffer(Blue), 22 ml	10,122
D4068-2-6	Solid Tissue Buffer(Blue), 6 ml	3,196
D4068-3-25	Genomic Binding Buffer, 25 ml	7,458
D4068-3-45	Genomic Binding Buffer, 45 ml	13,052
D4068-3-85	Genomic Binding Buffer, 85 ml	25,305
D4068T	Quick-DNA™ Miniprep Plus Kit (10 Preps)	11,987
D4069	Quick-DNA™ Miniprep Plus Kit (200 Preps)	1,38,245
D4070	Quick-DNA™ 96 Plus Kit (2 x 96 Preps)	1,49,699
D4071	Quick-DNA™ 96 Plus Kit (4 x 96 Preps)	POR
D4074	Quick DNA Universal Microprep Kit (50 Preps)	37,292
D4075	Quick-DNA™ Midiprep Plus Kit (25 Preps)	70,055
D4076	Quick-cfDNA™ Serum & Plasma Kit (50 Preps)	POR
D4076-1-32	S&P 5X Digestion Buffer (32 ml)	10,122
D4076-2-170	S&P DNA Binding Buffer (170 ml)	43,684
D4076-3-10	S&P DNA Prep Buffer (10 ml)	5,327
D4076-4-12	S&P DNA Wash Buffer (12 ml)	7,991
D4076-A	Quick-cfDNA™ Serum & Plasma Buffer Set [Includes D4076-1-32 x 2, D4076-2-170 x 4, D4076-3-10 x 2, D4076-4-12 x 2, D3001-2-125 x 4]	1,78,467
D4077-1-150	Quick-DNA™ MagBinding Buffer (150ml)	23,440
D4077-1-250	Quick-DNA™ MagBinding Buffer (250ml)	37,292
D4080	Select-A-Size DNA Clean & Concentrator (25 Preps)	16,781
D4080-1-15	Select-A-Size Binding Buffer (15 ml)	4,262
D4081	Quick-DNA™ Plus 96 Magbead Kit (1 x 96 Preps)	72,186
D4081-2-22	Solid Tissue Digestion Buffer II (22 ml)	10,122
D4081-2-6	Solid Tissue Digestion Buffer II (6 ml)	2,930
D4081-3-100	Biofluid & Solid Tissue Buffer (100 mL)	33,829
D4081-3-25	Biofluid & Solid Tissue Buffer (25 mL)	10,122
D4082	Quick-DNA™ Plus 96 Magbead Kit (4 x 96 Preps)	POR
D4084	Select-a-Size DNA MagBead Kit	97,224
D4084-10	Select-a-Size MagBead Set (10 ml)	46,614
D4084-50	Select-a-Size MagBead Set (50 ml)	1,73,139
D4085	Select-a-Size DNA MagBead Kit	POR
D4100	Zyppy-96™ Plasmid MagPrep Kit (2 x 96 Preps)	91,631
D4100-1-10	MagClearing Beads (10 ml)	18,379
D4100-1-20	MagClearing Beads (20 ml)	33,296
D4100-1-40	MagClearing Beads (40 ml)	59,667
D4100-2-12	MagBinding Beads (12 ml)	33,296
D4100-2-16	MagBinding Beads (16 ml)	44,217
D4100-2-24	MagBinding Beads (24 ml)	59,400
D4100-2-3	MagBinding Beads (3 ml)	17,580
D4100-2-4	MagBinding Beads (4 ml)	18,113
D4100-2-6	MagBinding Beads (6 ml)	18,379
D4100-2-8	MagBinding Beads (8 ml)	24,506
D4101	Zyppy-96™ Plasmid MagPrep Kit (4 x 96 Preps)	1,61,153
D4102	Zyppy-96™ Plasmid MagPrep Kit (8 x 96 Preps)	POR
D4200	ZymoPURE II™ Plasmid Midiprep (25 preps)	74,050
D4200-1-100	ZymoPURE™ P1 (Red) (100 ml)	9,589
D4200-1-13	ZymoPURE™ P1 (Red) (13 ml)	3,196
D4200-1-150	ZymoPURE™ P1 (Red) (150 ml)	13,318
D4200-1-210	ZymoPURE™ P1 (Red) (210 ml)	16,515
D4200-1-3	ZymoPURE™ P1 (Red) (3 ml)	2,664
D4200-1-410	ZymoPURE™ P1 (Red) (410 ml)	29,833
D4200-2-100	ZymoPURE™ P2 (Blue) (100 ml)	7,725
D4200-2-13	ZymoPURE™ P2 (Blue) (13 ml)	3,196
D4200-2-150	ZymoPURE™ P2 (Blue) (150 ml)	10,655
D4200-2-210	ZymoPURE™ P2 (Blue) (210 ml)	13,318
D4200-2-3	ZymoPURE™ P2 (Blue) (3 ml)	2,664
D4200-2-410	ZymoPURE™ P2 (Blue) (410 ml)	23,707
D4200-3-100	ZymoPURE™ P3 (Yellow) (100 ml)	7,725
D4200-3-13	ZymoPURE™ P3 (Yellow) (13 ml)	3,196
D4200-3-150	ZymoPURE™ P3 (Yellow) (150 ml)	10,655
D4200-3-210	ZymoPURE™ P3 (Yellow) (210 ml)	13,318
D4200-3-3	ZymoPURE™ P3 (Yellow) (3 ml)	2,664
D4200-3-410	ZymoPURE™ P3 (Yellow) (410 ml)	23,707

CAT#	Product Description	Price(₹)
D4200-4-110	ZymoPURE™ Binding Buffer (110 ml)	10,388
D4200-4-14	ZymoPURE™ Binding Buffer (14 ml)	3,196
D4200-4-150	ZymoPURE™ Binding Buffer (150 ml)	11,987
D4200-4-210	ZymoPURE™ Binding Buffer (210 ml)	14,917
D4200-4-3	ZymoPURE™ Binding Buffer (3 ml)	2,664
D4200-4-410	ZymoPURE™ Binding Buffer (410 ml)	26,903
D4200-5-20	ZymoPURE™ Wash 1 (20 ml)	4,528
D4200-5-320	ZymoPURE™ Wash 1 (320 ml)	51,942
D4200-5-410	ZymoPURE™ Wash 1 (410 ml)	69,256
D4200-5-500	ZymoPURE Wash Buffer 1 (500 ml)	79,911
D4200-5-55	ZymoPURE™ Wash 1 (55 ml)	10,655
D4200-6-10	ZymoPURE™ Wash 2 (Concentrate) (10 ml)	4,795
D4200-6-12	ZymoPURE™ Wash 2 (Concentrate) (12 ml)	10,122
D4200-6-23	ZymoPURE™ Wash 2 (Concentrate) (23 ml)	10,655
D4200-6-28	ZymoPURE™ Wash 2 (Concentrate) (28 ml)	11,454
D4200-7-12	ZymoPURE Elution Buffer (12 ml)	5,327
D4200-7-30	ZymoPURE Elution Buffer (30 ml)	10,122
D4200-7-6	ZymoPURE Elution Buffer (6 ml)	2,930
D4201	ZymoPURE II™ Plasmid Midiprep (50 preps)	1,33,184
D4202	ZymoPURE II™ Plasmid Maxiprep (10 preps)	59,933
D4203	ZymoPURE II™ Plasmid Maxiprep (20 preps)	1,15,604
D4204	ZymoPURE II™ Plasmid Gigaprep (5 preps)	1,34,250
D4208T	ZymoPURE Plasmid MiniPrep Kit (10 Preps)	8,790
D4209	ZymoPURE Plasmid MiniPrep Kit (50 Preps)	24,240
D4210	ZymoPURE Plasmid MiniPrep Kit (100 Preps)	45,016
D4211	ZymoPURE Plasmid MiniPrep Kit (400 Preps)	1,62,751
D4212	ZymoPURE Plasmid MiniPrep Kit (800 Preps)	POR
D4213	ZymoPURE-Express Plasmid MidiPrep Kit (25 Preps)	87,102
D4213-1-210	ZP Express™ Lysis Buffer, 210 ml	64,728
D4213-2-260	ZP Express™ Neutralization Buffer, 260 ml	19,978
D4213-3-260	ZP Express™ Binding Buffer , 260 ml	19,179
D4300	"ZymoBIOMICS DNA Miniprep Kit (50 preps) Includes: [D4304] ZymoBIOMICS Miniprep Kit x 1, [S6012-50] ZR BashingBead Lysis Tubes 50 pack x 1 [D4300-1-40] ZymoBIOMICS Lysis Solution, 40 ml x 1	72,985
D4300-1-150	ZymoBIOMICS™ Lysis Solution, 150 ml	25,305
D4300-1-40	ZymoBIOMICS™ Lysis Solution	10,655
D4300-2-100	ZymoBIOMICS™ DNA Binding Buffer, 100 mL	36,759
D4300-2-250	ZymoBIOMICS™ DNA Binding Buffer, 250 mL	43,152
D4300-3-100	ZymoBIOMICS DNA Wash Buffer 1	20,777
D4300-3-50	ZymoBIOMICS™ DNA Wash Buffer 1, 50 ml	12,253
D4300-4-200	ZymoBIOMICS DNA Wash Buffer 2	17,048
D4300-4-60	ZymoBIOMICS™ DNA Wash Buffer 2, 60 ml	8,524
D4300-7-30	ZymoBIOMICS HRC Prep Solution (30 ml)	26,104
D4300T	ZymoBIOMICS DNA Mini Kit (5 preps)	10,655
D4301	"ZymoBIOMICS DNA Microprep Kit (50 preps) Includes: [D4305] ZymoBIOMICS Microprep Kit x 1 [S6012-50] ZR BashingBead Lysis Tubes 50 pack x 1 [D4300-1-40] ZymoBIOMICS Lysis Solution, 40 ml x 1	72,985
D4302	"ZymoBIOMICS DNA 96 MagBead Kit (2 x 96 preps) Includes: [D4306] ZymoBIOMICS 96 MagBead Kit x 1, [S6002-96-4] ZR BashingBead Lysis Racks (0.1mm & 0.5 mm) 2 pack x 1 [D4300-1-150] ZymoBIOMICS Lysis Solution, 150 ml x 1	POR
D4302-E	ZymoBIOMICS 96 MagBead DNA Kit – Dx (Lysis Rack) (2 x 96 preps)	POR
D4302-1-150	ZymoBIOMICS BashingBead Buffer (150 mL)	29,833
D4302-2-250	ZymoBIOMICS™ DNA Binding Buffer (250 ml)	43,152
D4302-3-100	ZymoBIOMICS MagWash 1 (100 mL)	14,650
D4302-4-200	ZymoBIOMICS MagWash 2 (200 mL)	19,978
D4302-5-1	ZymoBIOMICS DNAse/RNAse Free Water (1 mL)	2,664
D4302-5-10	ZymoBIOMICS DNAse/RNAse Free Water (10 mL)	7,458
D4302-5-30	ZymoBIOMICS DNase/RNase Free Water (30 ml)	18,113
D4302-5-50	ZymoBIOMICS DNAse/RNAse Free Water (50 mL)	26,104
D4302-6-12	ZymoBIOMICS™ MagBinding Beads (12 mL)	47,946

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CAT#	Product Description	Price(₹)
D4302-6-6	ZymoBIOMICS™ MagBinding Beads (6 mL)	31,964
D4303	"ZymoBIOMICS 96 DNA Kit (2 x 96 preps) Includes: [D4307] ZymoBIOMICS 96 DNA Kit x 1, [S6002-96-4] ZR BashingBead Lysis Racks (0.1mm & 0.5 mm) 2 pack x 1 [D4300-1-150] ZymoBIOMICS Lysis Solution, 150 ml x 1	POR
D4304	ZymoBIOMICS DNA Miniprep Kit (lysis Matrix Not Included) (50 preps)	53,806
D4305	ZymoBIOMICS DNA Microprep Kit (lysis Matrix Not Included) (50 preps)	53,806
D4306	ZymoBIOMICS-96 Magbead DNA Kit (lysis Matrix Not Included) (2 x 96 preps)	1,67,812
D4306-E	ZymoBIOMICS 96 MagBead DNA Kit – Dx (No Lysis Matrix) (2 x 96 preps)	1,67,812
D4307	ZymoBIOMICS-96 DNA Kit (lysis Matrix Not Included) (2 x 96 preps)	1,63,817
D4308	"ZymoBIOMICS DNA 96 MagBead Kit (2 x 96 preps) Includes: [D4306] ZymoBIOMICS 96 MagBead Kit x 1, [S6012-50] ZR BashingBead Lysis Tubes (0.1mm & 0.5 mm) 50 pack x 4 [D4300-1-150] ZymoBIOMICS Lysis Solution, 150 ml x 1	POR
D4308-E	ZymoBIOMICS 96 MagBead DNA Kit – Dx (Lysis Tubes) (2 x 96 preps)	POR
D4309	"ZymoBIOMICS 96 DNA Kit (2 x 96 preps) Includes: [D4307] ZymoBIOMICS 96 DNA Kit x 1, [S6012-50] ZR BashingBead Lysis Tubes (0.1mm & 0.5 mm) 50 pack x 4 [D4300-1-150] ZymoBIOMICS Lysis Solution, 150 ml x 1	POR
D4310	HostZERO Microbial DNA Kit (50 preps)	1,31,852
D4310-1-20	Host Depletion Solution (20 ml)	7,991
D4310-2-5	Microbial Selection Buffer (5 ml)	6,659
D4310-3-50	Microbial Selection Enzyme (50 ml)	31,964
D5001	EZ DNA Methylation™ Kit (50 Rxns)	40,101
D5001-1	CT Conversion Reagent (10 Conversions) (1 Tube)	2,906
D5001-1-50	CT Conversion Reagent (5 x 10 Conversions) (5 Tubes)	10,461
D5001-2	M-Dilution Buffer (1.3 ml)	2,906
D5001-3	M-Binding Buffer (20 ml)	4,068
D5001-4	M-Wash Buffer (6 ml)	2,906
D5001-5	M-Desulphonation Buffer (10 ml)	4,359
D5001-6	M-Elution Buffer (1.0 ml)	2,906
D5002	EZ DNA Methylation™ Kit (200 Rxns)	1,38,027
D5002-2	M-Dilution Buffer (5.2 ml)	2,906
D5002-3	M-Binding Buffer (80 ml)	11,042
D5002-4	M-Wash Buffer (24 ml)	7,265
D5002-5	M-Desulphonation Buffer (40 ml)	12,205
D5002-6	M-Elution Buffer (4 ml)	2,906
D5003	EZ-96 DNA Methylation™ Kit (Shallow-Well) (2 x 96 Rxns)	1,10,422
D5003-1	CT Conversion Reagent (96 conversions) (1 Bottle)	18,307
D5004	EZ-96 DNA Methylation™ Kit (Deep-Well) (2 x 96 Rxns)	1,10,422
D5005	EZ DNA Methylation-Gold™ Kit (50 Rxns)	43,006
D5005-2	M-Dilution Buffer-Gold (1.5 ml)	2,906
D5005-3	M-Binding Buffer-Gold (30 ml)	5,812
D5005-6	M-Dissolving Buffer (500 µl)	2,906
D5006	EZ DNA Methylation-Gold™ Kit (200 Rxns)	1,44,420
D5006-2	M-Dilution Buffer-Gold (7 ml)	2,906
D5006-3	M-Binding Buffer-Gold (125 ml)	16,854
D5006-6	M-Dissolving Buffer (1.2 ml)	4,359
D5007	EZ-96 DNA Methylation-Gold™ Kit (Shallow-Well) (2 x 96 Rxns)	1,13,618
D5007-4	M-Wash Buffer (36 ml)	10,752
D5007-6	M-Elution Buffer (8 ml)	2,906
D5008	EZ-96 DNA Methylation-Gold™ Kit (Deep-Well) (2 x 96 Rxns)	1,13,618
D5011	Universal Methylated Human DNA Standard	50,126
D5012	Universal Methylated Mouse DNA Standard	50,126

CAT#	Product Description	Price(₹)
D5013	Human Methylated & Non-Methylated (WGA) DNA Set (DNA w/ primers)	84,996
D5013-1	Human WGA Non-Methylated DNA (5 µg / 20 µl)	47,704
D5013-2	Human WGA Methylated DNA (5 µg / 20 µl)	47,704
D5014	Human Methylated & Non-Methylated DNA Set (DNA w/ primers)	1,05,337
D5014-1	Human HCT116 DKO Non-Methylated DNA (5 µg / 20 µl)	57,632
D5014-2	Human HCT116 DKO Methylated DNA (5 µg / 20 µl)	57,632
D5015	Bisulfite-Converted Universal Methylated Human DNA Standard	33,417
D5016	E. coli Non-Methylated Genomic DNA (5 µg/ 20 µl)	27,363
D5017	Methylated & Non-Methylated pUC19 DNA Set	40,440
D5018	Human Matched DNA Set	1,29,794
D5018-1	Human Brain DNA (5 ug)	70,951
D5018-2	Human Spleen DNA (5 ug)	70,951
D5019	Mouse 5hmC & 5mC DNA Set	1,17,929
D5019-1	Mouse Brain DNA (5 ug)	32,933
D5019-2	Mouse Kidney DNA (5 ug)	32,933
D5019-3	Mouse Liver DNA (5 ug)	32,933
D5019-4	Mouse Thymus DNA (5 ug)	32,933
D5020	EZ DNA Methlyation-Direct™ Kit (50 Rxns)	56,083
D5020-7	M-Solubilization Buffer (4.5 ml)	5,521
D5020-8	M-Reaction Buffer (1 ml)	4,359
D5020-9	M-Digestion Buffer (2X) (4 ml)	2,906
D5021	EZ DNA Methlyation-Direct™ Kit (200 Rxns)	1,58,949
D5021-7	M-Solubilization Buffer (18 ml)	8,136
D5021-8	M-Reaction Buffer (4 ml)	6,102
D5021-9	M-Digestion Buffer (2X) (15 ml)	4,359
D5022	EZ-96 DNA Methlyation-Direct™ Kit (Shallow-Well) (2 x 96 Rxns)	1,28,438
D5023	EZ-96 DNA Methlyation-Direct™ Kit (Deep-Well) (2 x 96 Rxns)	1,28,438
D5024	EZ DNA Methlyation-Startup™ Kit (50 Preps) [Includes Room Temp Item D5020 x 1 and Dry Ice Items D5011 x 1 & E2003 x 1]	1,05,094
D5030	EZ DNA Methlyation-Lightning Kit (50 rxns.)	56,083
D5030-1	Lightning Conversion Reagent (1 tube) (1.5 ml)	6,683
D5030-5	L-Desulphonation Buffer (10 ml)	4,359
D5030-E	EZ DNA Methylation-Lightning Kit (CE-IVD), 50 rxns	56,083
D5030T	EZ DNA Methlyation-Lightning Kit (10 rxns.)	13,076
D5031	EZ DNA Methlyation-Lightning Kit (200 rxns.)	1,58,949
D5031-5	L-Desulphonation Buffer (40 ml)	12,205
D5031-E	EZ DNA Methylation-Lightning Kit (CE-IVD), 200 rxns	1,58,949
D5032	EZ-96 DNA Methylation-Lightning Kit (Shallow-Well) (2x96 rxns.)	1,28,438
D5032-1	Lightning Conversion Reagent (1 bottle) (15 ml)	39,519
D5032-E	EZ-96 DNA Methylation-Lightning Kit (Shallow-Well) (CE-IVD), 2x96 rxns	1,28,438
D5033	EZ-96 DNA Methylation-Lightning Kit (Deep-Well) (2x96 rxns.)	1,28,438
D5033-E	EZ-96 DNA Methylation-Lightning Kit (Deep-Well) (CE-IVD), 2x96 rxns	1,28,438
D5040	EZ-96 DNA Methylation MagPrep (4x96 rxns.)	1,74,641
D5040-3	M-Binding Buffer (250 ml)	30,511
D5040-4	M-Wash Buffer (72 ml)	19,760
D5040-5	M-Desulphonation Buffer (80 ml)	21,503
D5041	EZ-96 DNA Methylation MagPrep (8x96 rxns.)	POR
D5041-6	M-Elution Buffer (40 ml)	8,718
D5042	EZ-96 DNA Methylation-Gold MagPrep (4x96 rxns.)	1,80,452
D5043	EZ-96 DNA Methylation-Gold MagPrep (8x96 rxns.)	POR
D5044	EZ-96 DNA Methylation-Direct MagPrep (4x96 rxns.)	POR
D5045	EZ-96 DNA Methylation-Direct MagPrep (8x96 rxns.)	POR
D5046	EZ-96 DNA Methylation-Lightning MagPrep (4x96 rxns.)	POR
D5046-E	EZ-96 DNA Methylation-Lightning MagPrep (CE-IVD) (4x96 rxns.)	POR
D5046-5	L-Desulphonation Buffer (80 ml)	21,503
D5047	EZ-96 DNA Methylation-Lightning MagPrep (8x96 rxns.)	POR
D5047-E	EZ-96 DNA Methylation-Lightning MagPrep (CE-IVD) (8x96 rxns.)	POR
D5049	EZ DNA Methylation-Lightning Automation Kit (96 preps)	69,740
D5101	Methylated-DNA IP Kit (10 Rxns) [Includes Room Temp Item: D5101 x 1; Blue Ice Items: M2001 x 1; Dry Ice Item: A3001-50 x 1 & & D5101-2 x 1] &	1,15,507

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RNA Purification & Cleanup Kits

GST-At present 18%, can be revised as per Government Notification

CAT#	Product Description	Price(₹)
D5101-2	Methylated / Non-Methylated Control DNA & Primer Set	33,417
D5101-3-20	MIP Buffer (20 ml)	7,022
D5101-4-1	DNA Denaturing Buffer (1 ml)	4,359
D5101-5-6	IP DNA Binding Buffer (6 ml)	7,022
D5201	ChIP DNA Clean & Concentrator™ Kit (50 Preps) w/ Zymo-Spin™ I Columns (Uncapped)	23,247
D5201-1-100	ChIP DNA Binding Buffer (100 ml)	20,099
D5201-1-50	ChIP DNA Binding Buffer (50 ml)	8,960
D5205	ChIP DNA Clean & Concentrator™ (50 Preps) w/ Zymo-Spin™ IC Columns (Capped)	24,457
D5206	ZR-96 ChIP DNA Clean & Concentrator™ (2x96 preps)	69,256
D5207	ZR-96 ChIP DNA Clean & Concentrator™ (4x96 preps)	1,10,422
D5209	Zymo-Spin™ ChIP Kit (10 preps) Mechanical Shearing Protocol	48,673
D5210	Zymo-Spin™ ChIP Kit (25 preps) Mechanical Shearing Protocol	99,767
D5210-1-30	Chromatin Shearing Buffer 30 ml	7,022
D5210-2-30	Chromatin Dilution Buffer 30 ml	9,928
D5210-3-30	Chromatin Wash Buffer I 30 ml	9,928
D5210-4-30	Chromatin Wash Buffer II 30 ml	9,928
D5210-5-30	Chromatin Wash Buffer III 30 ml	9,928
D5210-6-10	5X Chromatin Elution Buffer 10 ml	6,538
D5210-7-1	5M NaCl 1 ml	2,906
D5220	EZ Nucleosomal DNA Prep Kit (20 Preps) [Includes Room Temp item D5220 x 1 and Dry Ice Item D5220-1 x 1]	33,175
D5220-1	Micrococcal Nuclease (10 U /100 µl)	5,812
D5220-2	Nuclei Prep Buffer (50 ml)	8,718
D5220-2-30	Nuclei Prep Buffer (30 ml)	7,022
D5220-3	MN Digestion Buffer (50 ml)	8,718
D5220-4	5X MN Stop Buffer (6 ml)	3,390
D5310	OneStep qMethyl™	85,238
D5310-1	2X Test Reaction PreMix	39,229
D5310-2	2X Reference Reaction PreMix	39,229
D5311	OneStep qMethyl™-Lite	80,395
D5311-1	2X Test Reaction-Lite PreMix	35,839
D5311-2	2X Reference Reaction-Lite PreMix	35,839
D5325	5-mC DNA ELISA Kit (1 x 96) and	1,02,431
D5325-1-15	5-mC Coating Buffer 15 ml	7,022
D5325-1-30	5-mC Coating Buffer 30 ml	11,139
D5325-2-250	5-mC ELISA Buffer 250 ml	21,552
D5325-3-15	Secondary Antibody 15 ul @ 1 ug/ul	7,022
D5325-3-30	Secondary Antibody 30 ul @ 1 ug/ul	11,139
D5325-5-1	Negative Control 50 ul (100 ng/ul)	26,879
D5325-5-2	Positive Control 50 ul (100 ng/ul)	31,722
D5326	5-mC DNA ELISA Kit (2 x 96) and	1,62,727
D5405	5-Methylcytosine & 5-Hydroxymethylcytosine DNA Standard Set	83,785
D5405-1	Cytosine DNA Standard (2 µg)	15,013
D5405-2	5-Methylcytosine DNA Standard (2 µg)	33,901
D5405-3	5-Hydroxymethylcytosine DNA Standard (2 µg)	41,892
D5425	Quest 5-hmC™ DNA ELISA Kit (1x96) &	1,02,431
D5425-1-15	Coating Buffer (15 ml)	7,022
D5425-1-30	Coating Buffer (30 ml)	11,139
D5425-2-30	10X ELISA Buffer (30 ml)	7,991
D5425-2-60	10X ELISA Buffer (60 ml)	12,834
D5425-3-100	Anti-DNA HRP Antibody (100X) (100 ul)	23,973
D5425-3-200	Anti-DNA HRP Antibody (100X) (200 ul)	39,713
D5425-4-15	HRP Developer (15 ml)	2,906
D5425-4-30	HRP Developer (30 ml)	5,085
D5425-5-1	Control A (100 ng/ul) (40 ul)	13,318
D5425-5-2	Control B (100 ng/ul) (40 ul)	13,318
D5425-5-3	Control C (100 ng/ul) (40 ul)	13,318
D5425-5-4	Control D (100 ng/ul) (40 ul)	13,318
D5425-5-5	Control E (100 ng/ul) (40 ul)	13,318
D5425-5-C	Control DNA Set (5 x 40 ul)	62,718
D5426	Quest 5-hmC™ DNA ELISA Kit (2x96)	1,62,727

CAT#	Product Description	Price(₹)
D5450	RRHP 5-hmC Library Prep Kit (12 preps.)	POR
D5451	RRHP 5-hmC Library Prep Kit (25 preps.)	POR
D5455	Pico Methyl-Seq™ Library Prep Kit (10 preps.) - [Includes Room Temp Item & Dry Ice Item]	1,64,664
D5456	Pico Methyl-Seq™ Library Prep Kit (25 preps.)	POR
D5460	Zymo-Seq RRBS Library Kit (24 preps)	POR
D5461	Zymo-Seq RRBS Library Kit (48 preps)	POR
D5462	Zymo-Seq Cell Free DNA WGBS Library Kit (24 prep)	POR
D5463	Zymo-Seq Cell Free DNA WGBS Library Kit (96 prep)	POR
D5465	Zymo-Seq WGBS Library Kit	POR
D6001-3-150	BashingBead Buffer (150 ml)	22,641
D6001-3-40	BashingBead Buffer (40 ml)	7,725
D6005	Quick-DNA Fungal/Bacterial Miniprep Kit (50 Preps)	47,680
D6006	Quick-DNA Fungal/Bacterial 96 Kit (2 x 96 Preps)	1,60,887
D6007	Quick-DNA Fungal/Bacterial Microprep Kit (50 Preps)	47,680
D6010	Quick DNA Fecal/Soil Microbe MiniPrep™ Kit (50 Preps)	60,466
D6010-FM	Quick-DNA Fecal/Soil Microbe 96 Magbead Kit (includes ZR BashingBead Lysis Rack)	POR
D6011	Quick-DNA Fecal/Soil 96 ™ Kit (2 x 96 Preps)	1,88,322
D6011-FM	Quick-DNA Fecal/Soil Microbe 96 Magbead Kit (Lysis Matrix Not Included)	1,63,017
D6012	Quick-DNA Fecal/Soil Microbe MicroPrep™ Kit (50 Preps)	60,466
D6012-FM	Quick-DNA Fecal/Soil Microbe 96 Magbead Kit (includes ZR BashingBead Lysis Tubes)	POR
D6015	Quick-DNA Tissue/Insect Microprep Kit (50 Preps)	47,680
D6016	Quick-DNA Tissue/Insect Miniprep Kit (50 Preps)	47,680
D6017	Quick-DNA Tissue/Insect 96 Kit (2 x 96 Preps)	1,60,887
D6020	Quick-DNA Plant/Seed Miniprep Kit (50 Preps)	60,466
D6021	Quick-DNA Plant/Seed 96 Kit (2 x 96 Preps)	1,88,322
D6030	OneStep™ PCR Inhibitor Removal Kit (50 Preps)	31,165
D6035	OneStep-96™ PCR Inhibitor Removal Kit (2 x 96 Preps)	93,495
D6035-1-30	Prep Solution (30 ml)	4,795
D6060	Quick-DNA HMW MagBead Kit (96 prep)	73,251
D6105	Quick-DNA Fungal/Bacterial Midiprep Kit (25 Preps)	1,10,543
D6110	Quick-DNA Fecal/Soil Microbe MidiPrep™ Kit (25 Preps)	1,32,918
D6202-1-40	Xpedition™ Lysis/Stabilization Solution (40 ml)	19,857
D6300	ZymoBIOMICS™ Microbial Community Standard	66,592
D6305	ZymoBIOMICS™ Microbial Community DNA Standard (200 ng)	27,702
D6306	ZymoBIOMICS™ Microbial Community DNA Standard (2000 ng)	55,405
D6310	ZymoBIOMICS Microbial Community Standard II..(Staggered, Cellular Mix), 750 µl	79,911
D6311	ZymoBIOMICS Microbiome Standard (Staggered, DNA, 200 ng), 20 µl	41,021
D6320	ZymoBIOMICS® Spike-in Control I (High Microbial Load) (500 µl x 1)	26,104
D6320-10	ZymoBIOMICS® Spike-in Control I (High Microbial Load) (500 µl x 10)	1,32,918
D6321	ZymoBIOMICS Spike-in Control II (Low Microbial Load) (500 µl x 1)	26,104
D6321-10	ZymoBIOMICS Spike-in Control II (Low Microbial Load) (500 µl x 10)	1,32,918
D6322	ZymoBIOMICS HMW DNA Standard	1,05,216
D6323	ZymoBIOMICS Fecal Reference with TruMatrix Technology (10 preps)	66,592
D6331	ZymoBIOMICS Gut Microbiome Standard (10 preps.)	93,229
D6400	Quick-16S™ NGS Library Prep Kit..D6400-A x 1 (Dry Ice) D6400-B x 1 (Dry Ice) D6400-C x 1 (Room Temp.)	POR
D6405-1-400	Quick-16S™ Primer Set V1-V2, 400 µl	12,108
D6405-2-400	Quick-16S™ Primer Set V3-V4, 400 µl	12,108
D6410	Quick-16S NGS Library Prep Kit (24 prep)	78,700
D6420-PS1	Quick-16STM Plus NGS Library Prep Kit (V3-V4) with primer set 1 – 96 rxns	POR
D6420-PS2	Quick-16STM Plus NGS Library Prep Kit (V3-V4) with primer set 2 – 96 rxns	POR

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CAT#	Product Description	Price(₹)
D6420-PS3	Quick-16STM Plus NGS Library Prep Kit (V3-V4) with primer set 3 – 96 rxns	POR
D6420-PS4	Quick-16STM Plus NGS Library Prep Kit (V3-V4) with primer set 4 – 96 rxns	POR
D6422	Quick-16STM Plus NGS Library Prep Kit (V3-V4) – 24 rxns	95,650
D6424	Quick-ITSTM Plus NGS Library Prep Kit – 96 rxns	POR
D6426	Quick-ITSTM Plus NGS Library Prep Kit – 24 rxns	95,650
D6430-PS1	Quick-16S Plus NGS Library Prep Kit (V4) (96 preps) with Index Primer Set 1	POR
D6430-PS2	Quick-16S Plus NGS Library Prep Kit (V4) (96 preps) with Index Primer Set 2	POR
D6430-PS3	Quick-16S Plus NGS Library Prep Kit (V4) (96 preps) with Index Primer Set 3	POR
D6430-PS4	Quick-16S Plus NGS Library Prep Kit (V4) (96 preps) with Index Primer Set 4	POR
D6432	Quick-16S Plus NGS Library Prep Kit (V4) (384 preps)	POR
D7001	Quick DNA/RNA Miniprep Kit (50 Preps)	86,570
D7001-1-200	DNA/RNA Lysis Buffer (200 ml)	64,195
D7001-1-50	DNA/RNA Lysis Buffer (50 ml)	21,043
D7001-2-10	DNA Prep Buffer (10 ml)	4,528
D7001-2-25	DNA Prep Buffer (25 ml)	10,655
D7003	Quick DNA/RNA Miniprep Plus Kit (50 Preps)	1,06,281
D7003T	Quick DNA/RNA MiniPrep Plus Kit (10 Preps.)	25,838
D7005	Quick-DNA/RNA Microprep Plus Kit (50 Preps)	1,06,281
D7005T	Quick-DNA/RNA Microprep Plus Kit (10 Preps)	29,034
D7010	ssDNA/RNA Clean & Concentrator™ Kit (20 Preps)	23,707
D7010-1-10	DNA/RNA Binding Buffer (10 ml)	4,795
D7010-1-25	DNA/RNA Binding Buffer (25 ml)	13,052
D7010-1-50	DNA/RNA Binding Buffer (50 ml)	19,978
D7010-2-10	DNA/RNA Prep Buffer (10 ml)	4,795
D7010-2-200	DNA/RNA Prep Buffer (200 ml)	51,942
D7010-2-25	DNA/RNA Prep Buffer (25 ml)	10,655
D7010-2-50	DNA/RNA Prep Buffer (50 ml)	16,781
D7010-3-12	DNA/RNA Wash Buffer (concentrate) (12 ml)	7,991
D7010-3-24	DNA/RNA Wash Buffer (concentrate) (24 ml)	15,982
D7010-3-6	DNA/RNA Wash Buffer (concentrate) (6 ml)	4,795
D7011	ssDNA/RNA Clean & Concentrator™ (50 Preps)	47,680
D7020	Quick-DNA/RNA Viral Kit (50 Preps)	45,549
D7020-1-100	Viral DNA/RNA Buffer (100 ml)	43,418
D7020-1-25	Viral DNA/RNA Buffer (25 ml)	15,716
D7021	Quick-DNA/RNA Viral Kit (200 Preps)	1,45,704
D7022	Quick-DNA/RNA Viral Kit (2x96)	1,14,006
D7023	Quick-DNA/RNA Viral Kit (4x96)	2,02,174
E1004	Zymolyase (1000 Units Lyophilized) w/ Storage Buffer (500µl)	19,978
E1005	Zymolyase (2000 Units Lyophilized) w/ Storage Buffer (500 µl)	33,829
E1006	R-Zymolyase (1000 Units Lyophilized) w/ Storage Buffer (500 µl)	25,305
E1008-24	Rnase A (24 mg)	21,842
E1008-30	Rnase A (30 mg)	23,973
E1008-8	Rnase A (8 mg)	9,323
E1010	DNase I Set (250 U) w/ DNA Digestion Buffer (4 ml)	14,917
E1010-1-16	DNA Digestion Buffer (16 ml)	7,725
E1010-1-4	DNA Digestion Buffer (4 ml)	3,996
E2001	ZymoTaq™ Polymerase (50 Rxns)	19,445
E2002	ZymoTaq™ Polymerase (200 Rxns)	60,732
E2003	ZymoTaq™ PreMix (50 Rxns)	19,445
E2004	ZymoTaq™ PreMix (200 Rxns)	60,732
E2005	Femto™ Human DNA Quantification Kit	55,671
E2005-1	Femto™ Human qPCR Premix	49,811
E2005-2	Human DNA Standards and No Template Control (#1-8)	17,580
E2006	Femto™ Bacterial DNA Quantification Kit	55,671
E2006-1	Femto™ Bacterial qPCR Premix	49,811
E2006-2	Bacterial DNA Standards and No Template Control (#1-8)	17,580
E2007	Femto™ Fungal DNA Quantification Kit	55,671
E2007-1	Femto Fungal qPCR Premix	49,811
E2007-2	Fungal DNA Standards and No Template Control (#1-8)	17,580
E2010	CpG Methylase (M. Sssl) (200 U)	38,744
E2010-2	10X CpG Reaction Buffer (1 ml)	2,906
E2010-3	20X SAM (S-adenosylmethionine) (200 µl)	5,570
E2011	CpG Methylase (M. Sssl) (400 U)	63,928
E2016	DNA Degradase™ (500 U)	32,933
E2017	DNA Degradase™ (2000 U)	1,05,337
E2018-200	dsDNA Shearase™ Plus 200 U (1 U/ul)	1,02,673
E2018-50	dsDNA Shearase™ Plus 50 U (1 U/ul)	28,090
E2019-200	dsDNA Shearase™ Plus 200 U (1 U/ul)+ DCC-5 (D4014)	1,64,906
E2019-50	dsDNA Shearase™ Plus 50 U (1 U/ul) + DCC-5 (D4013)	45,525
E2020	DNA Degradase Plus™ (250 U)	32,933
E2021	DNA Degradase Plus™ (1000 U)	1,05,337
E2026	5-hmC Glucosyltransferase (100 U)	30,269
E2027	5-hmC Glucosyltransferase (200 U)	50,126
E2030	Atlantis dsDNase 12.5 U (0.1 U/ul)	11,623
E2030-1	Atlantis Digestion Buffer 50 ml 1X conc.	8,960
E2054	ZymoTaq qPCR Premix (50 Rxns)	21,794
E2055	ZymoTaq qPCR Premix (200 Rxns)	81,121
F9001-1	5-Fluoroorotic Acid (Powder) (1 g)	12,519
F9001-5	5-Fluoroorotic Acid (Powder) (5 g) **	55,138
F9003	100X 5-Fluoroorotic Acid (Liquid) (10 ml)	17,847
FS1000	FUGE-IT Magbead Spinner	2,422
H1001	Squisher™-Single (10 Pack)	3,729
H1001-50	Squisher™- Single (50 Pack)	10,921
H1002-20	Squisher-8™ w/ 96-Well Block (20 Pack & 2 Blocks)	38,357
H1002-5	Squisher-8™ w/ 96-Well Block (5 Pack & 1 Block)	12,253
H1004-2	Squisher™-96 w/ 96-Well Block (2 Pack & 2 Blocks)	33,562
H1004-5	Squisher™-96 w/ 96-Well Block (5 Pack & 5 Blocks)	67,125
Hazardous_Fee	Hazmat fee for TRI-reagent	10,897
I&B	blue ice	3,632
I1001-25	Isopropyl-β-D-thiogalactopyranoside (IPTG) (5 x 5 ml)	9,589
I1001-5	Isopropyl-β-D-thiogalactopyranoside (IPTG) (5 ml)	2,664
M2001	ZymoMag Protein A (200 ul)	15,982
M2001-2	ZymoMag Protein A (400 ul)	25,571
M3011	Dual Media Set™ (100 ml EB & 500 ml OB)	11,454
M3012-100	Expansion Broth (EB) (100 ml)	3,729
M3012-500	Expansion Broth (EB) (500 ml)	8,524
M3013-100	Overexpression Broth (OB) (100 ml)	3,996
M3013-500	Overexpression Broth (OB) (500 ml)	8,524
M3015-100	ZymoBroth™ (100 ml)	7,192
M3015-500	ZymoBroth™ (500 ml)	22,375
M5001-200	ZR 50 bp DNA Marker™ (200 µg / 400 µl)	23,440
M5001-50	ZR 50 bp DNA Marker™ (50 µg / 100 µl)	7,139
M5002-200	ZR 100 bp DNA Marker™ (200 µg / 400 µl)	38,783
M5002-50	ZR 100 bp DNA Marker™ (50 µg / 100 µl)	12,146
M5003-200	ZR 1 kb DNA Marker™ (200 µg / 400 µl)	17,900
M5003-50	ZR 1 kb DNA Marker™ (50 µg / 100 µl)	5,754
M5004-50	ZR 50 bp DNA Marker™ (Ready-to-load) (50 µg/ 600 µl)	7,352
M5005-50	ZR 100 bp DNA Marker™ (Ready-to-load) (50 µg/ 600 µl)	14,490
M5006-50	ZR 1 kb DNA Marker™ (Ready-to-load) (50 µg/ 600 µl)	10,442
P1001-10	96-Well Block (10 Blocks)	17,847
P1001-2	96-Well Block (2 Blocks)	4,795
P1002-2	96-Well Block w/ Cover Foil (2 Blocks/Foils)	7,458
P1005	ZR-96 MagStand	94,561
P2001	His-Spin Protein Miniprep™ Kit (10 Preps)	19,711
P2002	His-Spin Protein Miniprep™ Kit (50 Preps)	77,513
P2003-1	Zymo-Spin™ P1 Columns (50 Pack)	11,720
P2003-2	His Affinity Gel (14 ml)	50,610
P2003-3	His-Binding Buffer (50 ml)	6,659
P2003-4	His-Wash Buffer (50 ml)	7,192
P2003-5	His-Elution Buffer (25 ml)	8,524
P2004	Strep-Spin Protein Miniprep Kit (10 preps)	21,842
P2004-1-5	Strep-Tactin® XT Superflow® 50% (5 ml)	66,592
P2004-2-65	Strep-Wash Buffer (65 ml)	8,257

GST-At present 18%, can be revised as per Government Notification

CAT#	Product Description	Price(₹)
P2004-3-30	Strep-Elution Buffer (30 ml)	6,126
P2005	Strep-Spin Protein Miniprep Kit (50 preps)	80,443
P2006	MBP-Spin Protein Miniprep™ (10 preps) including C1001-10, P2003-1-10	21,842
P2006-1-5	Amylose Resin (5 ml)	65,260
P2006-2-70	MBP-Wash Buffer (70 ml)	10,122
P2006-3-20	MBP-Elution Buffer (20 ml)	6,926
P2007	MBP-Spin Protein Miniprep™ (50 preps) including C1001-50, P2003-1-50	80,710
Q2001	ZymoBIOMICS Targeted Sequencing Service: 16S/ITS	
Q2003	ZymoBIOMICS Targeted Sequencing Service:	
Q2012	ZymoBIOMICS Targeted Sequencing Service:	
Q2013	ZymoBIOMICS Targeted Sequencing Service:	
R1001-1	YR Digestion Buffer (3.2 ml)	6,126
R1001-2	YR Lysis Buffer (6.4 ml)	6,126
R1002	"YeaStar™ RNA Kit (40 Preps) w/ Zymo-Spin™ IIIC Columns (Capped) [Includes E1004 x 1: Zymolyase (1000 Units Lyophilized) w/ Storage Buffer (500µl)]"	39,423
R1003	Pinpoint™ Slide RNA Isolation System I Kit (50 Preps) w/ Zymo-Spin™ IC Columns (Capped)	43,152
R1003-2-100	RNA Extraction Buffer (100 ml)	40,222
R1003-2-12	RNA Extraction Buffer (12 ml)	7,991
R1003-2-3	RNA Extraction Buffer (3 ml)	2,930
R1003-2-50	RNA Extraction Buffer (50 ml)	23,440
R1003-3-12	RNA Wash Buffer (12 ml)	7,991
R1003-3-24	RNA Wash Buffer (24 ml)	15,716
R1003-3-48	RNA Wash Buffer (48 ml)	27,969
R1003-3-6	RNA Wash Buffer (6 ml)	4,795
R1007	Pinpoint™ Slide RNA Isolation System II Kit (50 Preps) w/ Zymo-Spin™ IC Columns (Capped)	76,714
R1007-1	RNA Digestion Buffer (1.2 ml)	7,991
R1008	Quick-RNA FFPE MiniPrep (50 Preps)	78,579
R1009	Quick-DNA/RNA FFPE Kit (50 Preps)	93,229
R1011	Zymoclean™ Gel RNA Recovery Kit (50 Preps) w/ Zymo-Spin™ IC Columns (Capped)	34,095
R1011-1-50	RAD Buffer (RNA Agarose Dissolving Buffer) (50 ml)	19,978
R1013	RNA Clean & Concentrator-5 with DNase I Set (50 preps)	45,283
R1013-2-100	RNA Binding Buffer (100 ml)	34,095
R1013-2-25	RNA Binding Buffer (25 ml)	13,052
R1013-2-50	RNA Binding Buffer (50 ml)	19,978
R1014	RNA Clean & Concentrator-5 with DNase I Set (200 preps)	1,55,826
R1015	RNA Clean & Concentrator™-5 (50 Preps) w/ Zymo-Spin™ IC Columns (Capped)	37,824
R1016	RNA RNA Clean & Concentrator™-5 (200 Preps) w/ Zymo-Spin™ IC Columns (Capped)	1,29,189
R1017	RNA Clean & Concentrator™-25 (50 Preps) w/ Zymo-Spin™ IIC Columns (Capped)	37,824
R1018	RNA Clean & Concentrator™-25 (100 Preps) w/ Zymo-Spin™ IIC Columns (Capped)	67,658
R1019	RNA Clean & Concentrator™-100 (25 Preps) w/ Zymo-Spin™ V-E Columns w/ Reservoir (Capped)	50,344
R1020-1-100	ZR RNA Buffer (100 ml)	37,292
R1020-1-200	ZR RNA Buffer (200 ml)	60,466
R1020-1-50	ZR RNA Buffer (50 ml)	20,777
R1020-2-100	RNA Pre-Wash Buffer (100 ml)	15,183
R1020-2-12	RNA Pre-Wash Buffer (12 ml)	5,594
R1020-2-25	RNA Pre-Wash Buffer (25 ml)	6,126
R1020-2-50	RNA Pre-Wash Buffer (50 ml)	9,057
R1022-2-100	RBC Lysis Buffer (100 ml)	17,847
R1022-2-50	RBC Lysis Buffer (50 ml)	9,589
R1034	Quick RNA Viral ™ Kit (50 Preps) w/ Zymo-Spin™ IC Columns (Capped)	38,623
R1034-1-100	Viral RNA Buffer (100 ml)	40,222

CAT#	Product Description	Price(₹)
R1034-1-50	Viral RNA Buffer (50 ml)	20,777
R1034-2-24	Viral RNA Wash Buffer Concentrate (24 ml)	15,982
R1034-2-48	Viral RNA Wash Buffer Concentrate (48 ml)	28,235
R1034-2-6	Viral RNA Wash Buffer Concentrate (6 ml)	4,795
R1034-E	Quick RNA Viral ™ Kit - Dx (50 Preps) w/ Zymo-Spin™ IC Columns (Capped)	38,623
R1035	Quick RNA Viral ™ Kit (200 Preps) w/ Zymo-Spin™ IC Columns (Capped)	1,30,254
R1035-E	Quick RNA Viral ™ Kit - Dx (200 Preps) w/ Zymo-Spin™ IC Columns (Capped)	1,30,254
R1038	ZR Urine RNA Isolation™ Kit (20 Preps) w/ Zymo-Spin™ IC Columns (Capped)	34,362
R1038-1-20	RNA Extraction Buffer Plus (20 ml)	8,257
R1038-1-50	RNA Extraction Buffer Plus (50 ml)	21,309
R1038-2-20	Urine RNA Buffer (20 ml)	8,257
R1038-2-50	Urine RNA Buffer (50 ml)	21,043
R1039	ZR Urine RNA Isolation™ Kit (50 Preps) w/ Zymo-Spin™ IC Columns (Capped)	78,312
R1040	Quick-RNA Viral 96™ Kit (2 x 96 Preps)	1,06,281
R1040-E	Quick-RNA Viral 96™ Kit - DX (2 x 96 Preps)	1,06,281
R1041	Quick-RNA Viral 96™ Kit (4 x 96 Preps)	1,90,720
R1041-E	Quick-RNA Viral 96™ Kit - DX (4 x 96 Preps)	1,90,720
R1042	Quick-DNA/RNA™ Pathogen MiniPrep (50 Preps.)	40,488
R1042-1-100	Pathogen DNA/RNA Buffer (100 ml)	43,418
R1042-1-50	Pathogen DNA/RNA Buffer (50 ml)	26,370
R1042-2-48	Pathogen DNA/RNA Wash Buffer (concentrate) (48 ml)	28,235
R1042-2-6	Pathogen DNA/RNA Wash Buffer (concentrate) (6 ml)	4,795
R1043	Quick-DNA/RNA™ Pathogen MiniPrep (200 Preps)	1,31,852
R1050	Quick-RNA™ MicroPrep Kit (50 Preps) w/Zymo-Spin™ IC Columns (Capped)	55,671
R1051	Quick-RNA™ MicroPrep Kit (200 Preps) w/Zymo-Spin™ IC Columns (Capped)	1,79,799
R1052	Quick-RNA 96™ Kit (2 x 96 Preps)	1,56,625
R1053	Quick-RNA 96™ Kit (4 x 96 Preps)	POR
R1054	Quick-RNA™ MiniPrep Kit (50 Preps) w/Zymo-Spin™ IIICG Columns (Capped) & Spin-Away™ Filters	55,671
R1055	Quick-RNA™ MiniPrep Kit (200 Preps) w/Zymo-Spin™ IIICG Columns (Capped) & Spin-Away™ Filters	1,79,799
R1056	Quick-RNA™ MidiPrep Kit (25 Preps)	73,784
R1057	Quick-RNA™ MiniPrep Plus Kit (50 Preps) w/Zymo-Spin™ IIICG Columns (Capped) & Spin-Away™ Filters	69,789
R1057T	Quick-RNA™ MiniPrep Plus Kit (10 Preps)	19,445
R1058	Quick-RNA™ MiniPrep Plus Kit (200 Preps) w/Zymo-Spin™ IIICG Columns (Capped) & Spin-Away™ Filters	POR
R1059	Quick-cfRNA Serum & Plasma Kit	94,561
R1059-3-50	Quick-cfRNA Digestion Buffer (50 ml)	33,829
R1059-4-100	Quick-cfRNA Binding Buffer (100 ml)	33,829
R1060-1-100	RNA Lysis Buffer (100 ml)	40,222
R1060-1-50	RNA Lysis Buffer (50 ml)	21,043
R1060-2-10	RNA Prep Buffer (10 ml)	4,795
R1060-2-100	RNA Prep Buffer (100 ml)	32,497
R1060-2-25	RNA Prep Buffer (25 ml)	10,655
R1060-2-50	RNA Prep Buffer (50ml)	16,248
R1070	ZR small-RNA™ PAGE Recovery Kit (20 Preps)	38,091
R1070-1-10	RNA Recovery Buffer (10 ml)	4,795
R1070-2-20	RNA MAX Buffer (20 ml)	14,384
R1072	Quick-cfDNA/cfRNA Serum & Plasma Kit	POR
R1072-1-150	Quick-cfDNA/cfRNA Digestion Buffer, 150ml	71,919
R1072-2-150	Quick-cfDNA/cfRNA Binding Buffer, 150ml	71,919
R1072-3-20	Cell-free Recovery Buffer, 20ml	11,987
R1075	cfDNA/cfRNA Preservation Blood Tube (50 pack)	70,055
R1080	ZR-96 RNA Clean & Concentrator™ Kit (2 x 96 Preps)	1,14,805
R1081	RNA Clean & Concentrator MagBead (96 preps)	59,400
R1081-1-15	RNA MagBead Binding Buffer (15 ml)	7,991

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CAT#	Product Description	Price(₹)
R1082	RNA Clean & Concentrator MagBead (supplied with DNaseI set) (96 preps)	72,186
R1090	ZR small-RNA™ Ladder (10 µg)	23,973
R1100-250	DNA/RNA Shield (250 ml)	58,359
R1100-50	DNA/RNA Shield (50 ml)	16,466
R1101	DNA/RNA Shield Fecal Collection Tube (10 pack)	21,794
R1101-1-10	Feces Catcher (10 pack)	1,211
R1101-2-5	ColOff (Stool Collection Device) (5 pack)	2,422
R1101-E	DNA/RNA Shield Fecal Collection Tube – Dx (10 pack)	21,794
R1102	DNA/RNA Shield Collection Tube (50 pack)	48,431
R1103	DNA/RNA Shield Lysis Tubes (0.1 & 0.5 mm) (Microbe) 50 pack	60,538
R1104	DNA/RNA Shield Lysis Tube w/ Swab (0.1 & 0.5 mm) (Microbe) 50 pack	72,646
R1105	DNA/RNA Shield Lysis Tube (2 mm) (Tissue) (50 pack)	60,538
R1106	DNA/RNA Shield Collection Tube w/ Swab (1ml fill) (10 pack)	16,951
R1107	DNA/RNA Shield Collection Tube w/ Swab (50 pack)	78,700
R1107-E	DNA/RNA Shield Collection Tube w/Swab – Dx (1 ml fill) (50 pack)	78,700
R1108	DNA/RNA Shield Collection Tube w/ Swab (2ml fill) (10 pack)	18,161
R1109	DNA/RNA Shield Collection Tube w/ Swab (2ml fill) (50 pack)	84,754
R1109-E	DNA/RNA Shield collection tube w/swab - Dx (2 ml fill) (50 pack)	84,754
R1137	DNA/RNA Shield Fecal Collection Tube (with Beads) (10 pack)	21,794
R1150	DNA/RNA Shield Blood Collection Tube (50 pack)	1,08,969
R1151	Quick-DNA/RNA Blood Tube Kit (50 Prep)	96,619
R1160	DNA/RNA Shield SafeCollect Swab Collection Kit, 1ml	2,400
R1160-E	DNA/RNA Shield SafeCollect Swab Collection Kit, 1ml - CE	2,400
R1161	DNA/RNA Shield SafeCollect Swab Collection Kit, 2ml	2,584
R1161-E	DNA/RNA Shield SafeCollect Swab Collection Kit, 2ml - CE	2,584
R1200-1-20	PK Digestion Buffer (20 ml)	7,991
R1200-125	DNA/RNA Shield (125 ml) (2X Concentrate)	58,359
R1200-1-5	PK Digestion Buffer (5 ml)	4,262
R1200-25	DNA/RNA Shield (25 ml) (2X Concentrate)	16,466
R1201	Quick-RNA Whole-Blood (50 preps)	77,780
R1210	DNA/RNA Shield Saliva Collection Kit (2 ml Fill)	3,027
R1210-E	DNA/RNA Shield Saliva Collection Kit – Dx (1 x 2 ml fill)	3,027
R1211	DNA/RNA Shield SafeCollect Saliva Collection Kit	3,511
R1211-E	DNA/RNA Shield SafeCollect Saliva Collection Kit - CE	3,511
R1400	DNA/RNA Shield DirectDetect bulk reagent	POR
R1401-1	DNA/RNA Shield – DirectDetect 1 ml fill + Swab (1 device)	1,574
R2001	ZymoBIOMICS RNA Mini Kit (50 preps)	1,13,207
R2002	ZymoBIOMICS DNA/RNA Mini Kit (50 preps)	1,45,171
R2010	Quick-RNA Fungal/Bacterial MicroPrep™ Kit (50 Preps)	67,924
R2014	Quick-RNA Fungal/Bacterial MiniPrep™ Kit (50 Preps)	67,924
R2024	Quick-RNA Plant MiniPrep™ Kit (50 Preps)	78,579
R2030	Quick-RNA Tissue & Insect MicroPrep™ Kit (50 Preps)	67,924
R2040	Quick-RNA Soil/Fecal RNA MicroPrep™ Kit (50 Preps)	91,897
R2040-1-50	S/F RNA Lysis Buffer (50 ml)	27,969
R2042	Zymo Environ Water RNA Kit (50 preps)	1,06,281
R2042-1-140	Water Concentrating Buffer (140 ml)	36,492
R2042-1-8	Water Concentrating Buffer (8 ml)	1,865
R2050	Direct-zol™ RNA MiniPrep (50 Preps) w/ Zymo-Spin™ IIC Columns (Capped)	49,545
R2050-1-200	TRI Reagent 200ml	60,199
R2050-1-50	TRI Reagent 50ml	19,179
R2050-2-160	Direct-zol™ RNA PreWash (Concentrate) (160 ml)	44,217
R2050-2-40	Direct-zol™ RNA PreWash (Concentrate) (40 ml)	11,187
R2050-5-9	DNA Recovery Buffer (9 ml)	10,921
R2051	"Direct-zol™ RNA MiniPrep (50 Preps) w/ Zymo-Spin™ IIC Columns (Capped) (Product Supplied w/ 50 ml TRI Reagent™) [Includes R2050 x 1, R2050-1-50 - packaged separately]"	68,723
R2052	Direct-zol™ RNA MiniPrep (200 Preps) w/ Zymo-Spin™ IIC Columns (Capped)	1,51,031
R2053	"Direct-zol™ RNA MiniPrep (200 Preps) w/ Zymo-Spin™ IIC Columns (Capped) (Product Supplied w/ 200 ml TRI Reagent™) [Includes R2052 x 1, R2050-1-200 x 1 -packaged separately]"	POR
R2054	Direct-zol-96 RNA (2x96 Preps)	1,11,342
R2055	Direct-zol-96 RNA (2x96 preps.) (Product Supplied w/ 200 ml TRI Reagent™) [Includes R2050-1-200 x 1 -packaged separately]	1,67,279
R2056	Direct-zol-96 RNA (4x96 Preps)	1,79,799
R2057	Direct-zol-96 RNA (4x96 preps.) (Product Supplied w/ TRI Reagent™) [Includes R2050-1-200 x 2 - packaged separately]	POR
R2060	"Direct-zol™ RNA MicroPrep (50 Preps) w/ Zymo-Spin™ IC Columns (Capped)	47,946
R2061	"Direct-zol™ RNA MicroPrep (50 Preps) w/ Zymo-Spin™ IC Columns (Capped) (Product Supplied w/ 50 ml TRI Reagent™) [Includes R2050 x 1, R2050-1-50 x 1 - packaged separately]"	67,125
R2062	Direct-zol™ RNA MicroPrep (200 Preps) w/ Zymo-Spin™ IC Columns (Capped)	1,48,900
R2063	Direct-zol™ RNA MicroPrep (200 Preps) w/ Zymo-Spin™ IC Columns (Capped) (Product Supplied w/ 200 ml TRI Reagent™) [Includes R2052 x 1, R2050-1-200 x 1 - packaged separately]	POR
R2070	Direct-zol™ RNA MiniPrep Plus (50 Preps) w/ Zymo-Spin™ IIICG Columns (Capped)	49,545
R2071	Direct-zol™ RNA MiniPrep Plus (50 Preps) w/ Zymo-Spin™ IIICG Columns (Capped) (Product Supplied w/ 50 ml TRI Reagent™) [Includes R2050 x 1, R2050-1-50 x 1- packaged separately]	68,723
R2072	Direct-zol™ RNA MiniPrep Plus (200 Preps) w/ Zymo-Spin™ IIICG Columns (Capped)	1,51,031
R2073	Direct-zol™ RNA MiniPrep Plus (200 Preps) w/ Zymo-Spin™ IIICG Columns (Capped) (Product Supplied w/ 200 ml TRI Reagent™) [Includes R2052 x 1, R2050-1-200 x 1 - packaged separately]	POR
R2080	Direct-zol DNA Miniprep Kit (50 Preps.)	61,265
R2080-1-24	Direct-zol DNA Wash 1 (Concentrate), 24 ml	7,725
R2080-2-40	Direct-zol DNA Wash 2 (Concentrate) (40 ml)	7,725
R2080-3-4	Direct-zol DNA Elution Buffer (4 ml)	3,463
R2080T	Direct-zol DNA/RNA Miniprep (10 Preps)	21,043
R2081	Direct-zol™ RNA MiniPrep Plus (50 Preps) (Product Supplied w/ 50 ml TRI Reagent™) [Includes R2080 x 1, R2050-1-50 x 1- packaged separately]	80,443
R2100	Direct-zol-96 MagBead RNA (96 preps)	79,911
R2100-1-20	Direct-zol Binding Buffer Concentrate (20 ml)	22,375
R2100-2-200	Direct-zol MagBead PreWash (200 ml)	46,348
R2101	Direct-zol-96 MagBead RNA w/ TRI Reagent [Includes R5020-1-50 x 2 - packaged separately] (96 preps)	1,18,268
R2102	Direct-zol-96 MagBead RNA (4x 96 preps)	POR
R2103	Direct-zol-96 MagBead RNA (4x96 preps) w/ TRI Reagent [Includes R2050-1-200 x 2 – packaged separately]	POR
R2130	Quick-DNA/RNA™ MagBead (96 preps)	95,626
R2130-1-120	MagBead DNA/RNA Wash 1 (concentrate), 120 ml	52,741
R2130-1-30	MagBead DNA/RNA Wash 1 (concentrate), 30 ml	16,781
R2130-2-20	MagBead DNA/RNA Wash 2 (concentrate), 20 ml	14,384
R2130-2-80	MagBead DNA/RNA Wash 2 (concentrate), 80 ml	45,549
R2131	Quick-DNA/RNA™ MagBead (4 x 96 preps)	POR
R2132	Quick-RNA MagBead (96 preps)	78,046
R2133	Quick-RNA MagBead (4x 96 preps)	POR
R2135	ZymoBIOMICS 96 MagBead DNA/RNA Kit (96 Preps.)	1,24,394
R2136	ZymoBIOMICS 96 MagBead DNA/RNA Kit (4 x 96 Preps.)	POR
R2137	ZymoBIOMICS MagBead (96 preps)	97,757
R2138	ZymoBIOMICS MagBead (4 x 96 preps)	POR
R2140	Quick-DNA/RNA Viral MagBead (96 preps)	78,046
R2140-E	Quick-DNA/RNA Viral MagBead-Dx (96 preps)	78,046
R2141	Quick-DNA/RNA Viral MagBead (4x 96 preps)	POR
R2141-E	Quick-DNA/RNA Viral MagBead-Dx (4x 96 preps)	POR
R2145	Quick-DNA/RNA Pathogen MagBead (96 preps)	78,046
R2146	Quick-DNA/RNA Pathogen MagBead (4 x 96 preps)	POR
R3000	Zymo-Seq RiboFree Total RNA Library Kit (12 preps)	POR
R3001	Zymo-Seq RiboFree Universal cDNA Kit (12 preps)	1,19,866
R3003	Zymo-Seq RiboFree Total RNA Library Kit (96 rxn)	POR

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CAT#	Product Description	Price(₹)
R3004-1-48	Zymo-Seq Wash Buffer (48 ml)	25,426
R3004-1-6	Zymo-Seq Wash Buffer (6 ml)	4,359
R3011	Quick-SARS-CoV-2 rRT-PCR Kit (100 rxns)	POR
R3011-10K	Quick SARS-CoV-2 rRT-PCR Kit (10,000 rxns)	POR
R3011-1K	Quick SARS-CoV-2 rRT-PCR Kit (1000 rxns)	POR
R3012	ZymoScript RT PreMix Kit	96,619
R3013	Quick SARS-CoV-2 Multiplex Kit (100 rxn)	1,32,942
R3013-10K	Quick SARS-CoV-2 Multiplex Kit (10000 rxn)	POR
R3013-1K	Quick SARS-CoV-2 Multiplex Kit (1000 rxn)	POR
R3014	ZymoScript One-Step RT-qPCR Kit	48,188
R3016	SARS-CoV-2 Quantification Standards	35,597
R5001	EZ RNA Methylation Kit (50 prep)	45,767
R5001-1-1	RNA Conversion Reagent (1 tube) (1.5 ml)	5,812
R5001-3-10	RNA Desulphonation Buffer (10 ml)	4,117
R5001-3-40	RNA Desulphonation Buffer (40 ml)	10,897
R5002	EZ RNA Methylation Kit (200 prep)	1,45,050
S1001	Rattler™ Plating Beads (230 g) (1 Bottle)	4,795
S1001-5	Rattler™ Plating Beads (230 g) (5 Bottles)	21,576
S1001-B	Rattler™ Plating Beads - Bulk Format (Non-Sterile) (25 kg Bag)	1,05,748
S5001	Vortex-Genie® 2 (120V) (1 Unit) (SI-0236)	99,629
S5001-1	Microtube Foam Inserts (2 Units) (504-0234-00)	12,723
S5001-2	Microplate Foam Inserts (2 Units) (504-0235-00)	13,011
S5001-3	29-37 mm Tube Foam Inserts (2 Units) (503-0280-00)	5,930
S5001-4	Pop-off Cup (1 Unit) (146-3011-00)	7,403
S5001-5	Horizontal 50 ml Tube Holder (6 Tubes) (SI-H506)	24,000
S5001-6	Horizontal 15 ml Tube Holder (12 Tubes) (SI-H512)	27,266
S5001-7	Horizontal Microtube Holder (24 Tubes) (SI-H524)	30,216
S5001-8	9-16 mm Tube Foam Inserts (2 Units)	
S5001-9	14-29 mm Tube Foam Inserts (2 Units)	
S5002	Vortex-Genie® 2 (230V / Euro Plug) (1 Unit) (SI-0256)	99,629
S5003	Digital Vortex-Genie® 2 (120V) (1 Unit) (SI-A236)	1,28,804
S5004	Digital Vortex-Genie® 2 (230V / Euro Plug) (1 Unit) (SI-A256)	1,28,804
S5007	Roto-Shake Genie® (120V) (1 Unit) (SI-1100)	POR
S5008	Roto-Shake® Genie (230V / Euro Plug) (1 Unit) (SI-1102)	POR
S5009	MagStir Genie® (120V) (1 Unit) (SI-0300)	1,51,474
S5010	MagStir Genie® (230V / Euro Plug) (1 Unit) (SI-0302)	1,51,474
S5011	Universal Microtube Holder (SI-0565)	20,147
S5012	Digital MicroPlate Genie Pulse (120V)	2,01,571
S5013	Digital MicroPlate Genie Pulse(230V / Euro Plug)	2,01,571
S6001-1	Disruptor Genie® (120V) (1 Unit) (SI-D238)	1,72,914
S6001-2	Disruptor Genie® (230V-240V / Euro Plug) (1 Unit) (SI-D258)	1,72,914
S6001-3	Disruptor GenieÂ® (240V/Australian Plug) (1 Unit)	1,72,914
S6001-4	Disruptor GenieÂ® (230 V/British Plug) (1 Unit)	1,72,914
S6002-96-2	ZR-96 BashingBead™ Lysis Rack (2 mm) (2 racks)	51,143
S6002-96-3	ZR-96 BashingBead™ Lysis Rack (0.5 mm & 0.1 mm) (2 racks)	51,143
S6003-50	ZR BashingBead™ Lysis Tubes (2 mm) (50 tubes)	26,903
S6004	TurboMix Attachment (1 Unit) (SI-0564) (Universal Size)	66,505
S6004-4	Multiple Sample Starter Set (Model H301) (504-0233-00)	23,709
S6005	FastPrep®-24 Instrument (1 Unit) (116004500)	POR
S6005-1	HiPrep™ Adaptor (48 x 2 ml Tubes) (1 Unit) (116002527)	POR
S6005-2	CoolPrep™ Adapter (24 x 2 ml Tubes) (1 Unit) (116002528)	POR
S6005-3	TeenPrep™ Adapter (12 x 15 ml Tubes) (1 Unit) (116002526)	POR
S6005-4	BigPrep™ Adapter (2 x 50 ml Tubes) (1 Unit) (116002525)	POR
S6005-5	FastPrep® European AC Cord (1 Unit) (116002518)	POR
S6005-6	QuickPrep™ Adapter (24 x 2 ml Tubes) (1 Unit) (116002512)	POR
S6006	2010 Geno/Grinder (1 Unit)	POR
S6006-1	2.0 ml Tube Holder/Cryo Block Assembly (2 Blocks)	POR
S6006-2	15 ml Tube Holder/Cryo Block Assembly (2 Blocks)	POR
S6006-3	50 ml Tube Holder/Cryo Block Assembly (2 Blocks)	POR
S6008	FastPrep-96 (includes 2 x 96 Deep Well Plates Flex Adaptor) P/N 116010500	POR
S6009	Precellys 24 Homogenizer	POR
S6009-1	Cryolys Cooling Unit	POR
S6009-2	Minilys Personal Homogenizer	POR

CAT#	Product Description	Price(₹)
S6010	ZR BashingBead™ Lysis/Filtration Tubes w/ 0.5 mm Beads (50 ml) (25 Pack)	50,876
S6011	ZR BashingBead™ Lysis/Filtration Tubes w/ 2.0 mm Beads (50 ml) (25 Pack)	50,876
S6012-50	ZR BashingBead™ Lysis Tubes (0.1 & 0.5 mm)	26,903
S6014-50	ZR BashingBead™ Lysis Tubes (0.1 mm & 2.0 mm); 50 pack	26,903
S6021	RotaPrep MonoLyser (1 Unit)	POR
S7000	EZ-Vac Vacuum Manifold	53,806
S7001	One-Way Luer-Lock Clear Stopcock, 20 pack	4,262
S7002	Neoprene Stopper, 1 pack	2,930
T2001	Frozen-EZ Yeast Transformation II™ Kit (120 Rxns)	27,702
T2002	Frozen-EZ Solution 1 (60 ml)	7,725
T2003	Frozen-EZ Solution 2 (6 ml)	10,388
T2004	Frozen-EZ Solution 3 (60 ml)	13,851
T3001	Mix & Go! E.coli Transformation Kit (up to 20 ml)	30,366
T3001-2-10	Mix & Go! 2X Stock Wash Buffer (10 ml)	7,458
T3001-2-30	Mix & Go! 2X Stock Wash Buffer (30 ml)	13,851
T3001-3-10	Mix & Go! 2X Stock Competent Buffer (10 ml)	7,458
T3001-3-30	Mix & Go! 2X Stock Competent Buffer (30 ml)	13,851
T3001-4-20	Mix & Go! Dilution Buffer (20 ml)	3,196
T3001-4-60	Mix & Go! Dilution Buffer (60 ml)	6,926
T3002	Mix & Go! E.coli Transformation Buffer Set (up to 60 ml)	33,296
T3003	Mix & Go! Competent Cells-JM109 (10 x 100 µl)	34,362
T3005	Mix & Go! Competent Cells-JM109 (96 x 50 µl)	1,31,586
T3007	Mix & Go! Competent Cells- Zymo 5a (10 x 100 µl)	34,362
T3009	Mix & Go! Competent Cells- Zymo 5a (96 x 50 µl)	1,31,586
T3010	Mix & Go! Competent Cells- Zymo 5a (96 x 50 µl) w/ 96-well PCR plates and Cover Foils	1,31,586
T3011	Mix & Go! Competent Cells-HB101 (10 x 100 µl)	34,362
T3013	Mix & Go! Competent Cells-HB101 (96 x 50 µl)	1,31,586
T3017	Mix & Go! Competent Cells-TG1 (10 x 100 µl)	34,362
T3019	Mix & Go! Competent Cells-Zymo 10B (10 x 100 µl)	34,362
T3020	Mix & Go! Competent Cells- Zymo 10B (96 x 50 µl)	1,31,586
T3021	Mix & Go! Competent Cells-XJa Autolysis™ (10 x 100 µl) (Add 1 ml 500X Arabinose)	58,335
T3031	Mix & Go! Competent Cells-XJa(DE3) Autolysis™ (10 x 100 µl) (Add 1 ml 500x Arabinose)	58,335
T3041	Mix & Go! Competent Cells-XJb Autolysis™ (10 x 100 µl) (Add 1 ml 500x Arabinose)	58,335
T3051	Mix & Go! Competent Cells-XJb(DE3) Autolysis™ (10 x 100 µl) (Add 1 ml 500x Arabinose)	58,335
T5021	XJa Autolysis™ Glycerol Stock (1 Tube) (Add 1 ml 500x Arabinose)	29,034
T5031	XJa(DE3) Autolysis™ Glycerol Stock (1 Tube) (Add 1 ml 500x Arabinose)	29,034
T5041	XJb Autolysis™ Glycerol Stock (1 Tube) (Add 1 ml 500x Arabinose)	29,034
T5051	XJb(DE3) Autolysis™ Glycerol Stock (1 Tube) (Add 1 ml 500x Arabinose)	29,034
W1001-1	DNase/RNase-Free Water (1 ml)	2,664
W1001-10	DNase/RNase-Free Water (10 ml)	5,061
W1001-30	DNase/RNase-Free Water (30 ml)	5,860
W1001-4	DNase/RNase-Free Water (4 ml)	3,196
W1001-6	DNase/RNase-Free Water (6 ml)	3,996
X1001-25	5-bromo-4-chloro-3-indolyl β-D-galactopyranoside (X-GAL) (5 x 5 ml)	13,851
X1001-5	5-bromo-4-chloro-3-indolyl β-D-galactopyranoside (X-GAL) (5 ml)	3,196
Y1001	Alpha-Factor Mating Pheromone (240 µl)	38,623
Y1002	Yeast Protein Kit (200 Preps) [Includes Y1002-1-6 x 1: Y-Lysis Buffer (6 ml) and E1004 x 1: Zymolyase (1000 Units Lyophilized) w/ Storage Buffer (500µl)]	20,244
Y1002-1-100	Y-Lysis Buffer (100 ml)	63,396
Y1002-1-6	Y-Lysis Buffer (6 ml)	4,262
Y1003-100	YPD Plus™ (100 ml)	6,926
Y1003-50	YPD Plus™ (50 ml)	4,795
Y1004-500	a-Factor Mating Pheromone (A-Factor)	57,536

CAT#	Product Description	Size	Price(₹)
BIOCHEMICALS FOR DNA & RNA GEL ELECTROPHORESIS			
A1203.0100	Agarose SPI, 100g		14,856
A1203.0500	Agarose SPI, 500g		67,258
A1203.1000	Agarose SPI, 1000g		1,22,901
C1393.0050	N-Cetyl-N,N,N,-Trimethyl Ammonium Bromide, 50g		3,250
C1393.0100	N-Cetyl-N,N,N,-Trimethyl Ammonium Bromide, 100g		4,581
C1393.0500	N-Cetyl-N,N,N,-Trimethyl Ammonium Bromide, 500g		20,929
C1393.1000	N-Cetyl-N,N,N,-Trimethyl Ammonium Bromide, 1000g		40,526
C1397.0050	Cetrimide (N-tetradecyl-N,N,N-trimethylammonium bromide), 50g		1,821
C1397.0100	Cetrimide (N-tetradecyl-N,N,N-trimethylammonium bromide), 100g		2,565
C1397.0500	Cetrimide (N-tetradecyl-N,N,N-trimethylammonium bromide), 500g		11,767
C1397.1000	Cetrimide (N-tetradecyl-N,N,N-trimethylammonium bromide), 1000g		22,770
D1370.0100	Dimethylsulfoxide (DMSO), 100ml		2,349
D1370.0250	Dimethylsulfoxide (DMSO), 250ml		3,054
D1370.1000	Dimethylsulfoxide (DMSO), 1l		6,715
G0709.1000	Glycine, 1kg		7,048
G0709.5000	Glycine, 5kg		30,346
G1345.1000	Glycerol, 1l		5,227
G1345.5000	Glycerol, 5l		14,547
G1346.0005	Gluthatione reduced, 5g		3,348
G1346.0025	Gluthatione reduced, 25g		14,448
G1346.0100	Gluthatione reduced, 100g		51,506
L1204.0100	Low Melting Agarose PPC, 100g		83,373
L1204.0250	Low Melting Agarose PPC, 250g		1,76,227
M1502.0025	MOPS, 25g		3,311
M1502.0100	MOPS, 100g		7,630
M1502.0250	MOPS, 250g		17,766
M1502.1000	MOPS, 1kg		52,254
S1202.0100	Seaplaque™ agarose, 100g		1,60,779
S1202.0250	Seaplaque™ agarose, 250g		2,69,863
S1377.0100	Sodium dodecyl sulphate (SDS), 100g		3,776
S1377.0250	Sodium dodecyl sulphate (SDS), 250g		8,517
S1377.0500	Sodium dodecyl sulphate (SDS), 500g		15,229
S1377.1000	Sodium dodecyl sulphate (SDS), 1kg		25,726
T1507.0010	TBE buffer, 10l		1,625
T1507.0100	TBE buffer, 100l		16,074
T1508.0100	TE-buffer, 100l		1,645
T1508.1000	TE-buffer, 1000l		16,209
T1513.0100	TRIS HCl, 100g		3,097
T1513.0250	TRIS HCl, 250g		6,654
T1513.0500	TRIS HCl, 500g		11,781
T1513.1000	TRIS HCl, 1kg		21,532
U1363.1000	Urea, 1kg		2,368
U1363.5000	Urea, 5kg		9,710
U1363.9025	Urea, 25kg		44,384
BIOCHEMICALS FOR PROTEIN RESEARCH			
C1374.0001	CHAPS, 1g		3,419
C1374.0005	CHAPS , 5g		10,719
C1374.0025	CHAPS, 25g		47,616
C1374.0100	CHAPS, 100g		1,49,918
D1309.0005	Dithiothreitol (DTT), 5g		8,536
D1309.0010	Dithiothreitol (DTT), 10g		12,041
D1309.0025	Dithiothreitol (DTT), 25g		25,843
E0511.0250	EDTA disodium dihydrate, 250g		3,113
E0511.0500	EDTA disodium dihydrate, 500g		4,464
E0511.1000	EDTA disodium dihydrate, 1kg		7,576
G1375.0100	Guanidine HCl, 100g		4,952
G1375.0250	Guanidine HCl, 250g		10,166
G1375.0500	Guanidine HCl, 500g		17,866
G1375.1000	Guanidine HCl, 1kg		30,483
H1504.0025	HEPES, 25g		3,461
H1504.0100	HEPES, 100g		10,405
H1504.0250	HEPES, 250g		22,654
H1504.0500	HEPES, 500g		41,387
H1504.1000	HEPES, 1000g		67,172
M1502.0025	MOPS, 25g		3,311
M1502.0100	MOPS, 100g		7,630
M1502.0250	MOPS, 250g		17,766
M1502.1000	MOPS, 1kg		52,254
M1503.0100	MES monohydrate, 100g		6,356
M1503.0250	MES monohydrate, 250g		15,523
M1503.1000	MES monohydrate, 1kg		59,363
M1503.5000	MES monohydrate, 5kg		2,50,911
P0515.1000	Potassium chloride, 1kg		2,839
P0573.1000	di-Potassium hydrogen phosphate, 1kg		5,815
P0573.5000	di-Potassium hydrogen phosphate, 5kg		25,001
P0804.1000	Polyethylene Glycol 4000, 1kg		3,211
P0804.5000	Polyethylene Glycol 4000, 5kg		14,476
P0805.1000	Polyethylene Glycol 6000, 1kg		3,177
P0805.5000	Polyethylene Glycol 6000, 5kg		12,552
P0805.9020	Polyethylene Glycol 6000, 20kg		38,372
P0813.1000	Polyethylene Glycol 400, 1kg		2,780
P0813.5000	Polyethylene Glycol 400, 5kg		10,984
P1368.0100	Polyvinyl pyrrolidone (PVP 10), 100g		2,702
P1368.0500	Polyvinyl pyrrolidone (PVP 10), 500g		9,534
P1391.1000	Propyleneglycol, 1l		3,720
P1505.0025	PIPES, 25g		2,546
P1505.0100	PIPES, 100g		8,673
P1505.0250	PIPES, 250g		21,105
P1505.0500	PIPES, 500g		39,998
S0520.1000	Sodium chloride, 1kg		1,448
S0520.5000	Sodium chloride, 5kg		5,736
S0523.0500	Sodium hydroxide, 500g		2,702
S0523.1000	Sodium hydroxide, 1kg		3,582
S0536.0005	Silver nitrate, 5g		2,486
S0536.0025	Silver nitrate, 25g		9,260
S0536.0100	Silver nitrate, 100g		27,781
S1511.0020	SSC-buffer, 20l		1,018
S1511.0200	SSC-buffer, 200l		8,771
S1512.0020	SSPE-buffer, 20l		920
S1512.0200	SSPE-buffer, 200l		6,520
T1501.1000	TRIS ultrapure, 1kg		11,080
T1501.5000	TRIS ultrapure, 5kg		53,619
T1501.9010	TRIS ultrapure, 10kg		1,03,942
T1501.9025	TRIS ultrapure 1 x 25 kg / 25 kg, 1x25kg		1,82,467
	2 x 25 kg / 50 kg, 2x25kg		POR
T1513.0100	TRIS HCl, 100g		3,097
U1363.1000	Urea, 1kg		2,368
U1363.5000	Urea, 5kg		9,710
U1363.9025	Urea, 25kg		44,384
BUFFERS AND SUBSTRATES FOR MOLECULAR BIOLOGY			
B1414.0100	Blue-Gal, 100mg		4,594
B1514.0025	BES, 25g		3,587
B1514.0250	BES, 250g		30,815
B1514.1000	BES, 1000g		1,12,077

Antibiotics

GST will be applicable as per Government Notification

CAT#	Product Description	Size	Price(₹)
B1516.0100	Bis-Tris buffer grade, 100g		8,575
B1516.0500	Bis-Tris buffer grade, 500g		34,301
C1301.0250	Casein hydrolysate, 250g		4,796
C1301.0500	Casein hydrolysate, 500g		8,223
C1301.1000	Casein hydrolysate, 1kg		14,292
D1308.0005	Dithioerythreitol (DTE), 5g		10,454
D1308.0010	Dithioerythreitol (DTE), 10g		17,052
D1308.0025	Dithioerythreitol (DTE), 25g		35,025
D1342.0010	Dextran sulphate sodium, 10g		4,386
D1342.0050	Dextran sulphate sodium, 50g		19,265
D1342.0100	Dextran sulphate sodium, 100g		30,404
E0509.0100	FeNaEDTA, 100g		2,447
E0509.0250	FeNaEDTA, 250g		4,796
E0509.1000	FeNaEDTA, 1000g		11,668
E1343.0005	Esculin, 5g		2,565
E1343.0025	Esculin, 25g		11,492
F0176.1000	5-Fluoro orotic acid (5-FOA), 1g		18,678
F0176.5000	5-Fluoro orotic acid (5-FOA), 5g		84,714
I1401.0001	IPTG, 1g		3,269
I1401.0005	IPTG, 5g		9,594
I1401.0025	IPTG, 25g		40,274
L1349.0100	D-Luciferin, 100mg		59,102
L1349.0250	D-Luciferin, 250mg		1,31,481
L1349.0500	D-Luciferin, 500mg		2,51,588
L1349.1000	D-Luciferin, 1g		3,80,400
M1404.0100	MUG trihydrate, 100g		5,639
M1404.1000	MUG trihydrate, 1g		19,656
M1412.0100	Magenta-GlcA cyclohexylammonium salt, 100mg		16,719
M1415.0001	MTT, 1g		4,836
M1415.0005	MTT, 5g		16,700
M1415.0025	MTT, 25g		71,331
N1408.0250	p-Nitrophenyl-β-D-glucuronide, 250mg		5,736
N1408.1000	p-Nitrophenyl-β-D-glucuronide, 1g		21,167
N1411.0100	Nitro Blue Tetrazolium (NBT), 100mg		3,468
N1411.1000	Nitro Blue Tetrazolium (NBT), 1g		10,102
O1409.0005	2-Nitrophenyl-β-D-galactopyranoside, 5g		6,520
O1409.0025	2-Nitrophenyl-β-D-galactopyranoside, 25g		24,923
S1407.0100	Salmon XGlcA, 100mg		11,805
X1402.0100	X-Gal, 100mg		3,348
X1402.1000	X-Gal, 1g		10,259
X1402.5000	X-Gal, 5g		44,951
X1405.0100	X-GlcA cyclohexylammonium salt, 100mg		11,786
X1405.1000	X-GlcA cyclohexylammonium salt, 1g		79,428
	X-GlcA cyclohexylammonium salt, 5x1g		POR
	X-GlcA cyclohexylammonium salt, 10x1g		POR
X1406.0100	X-Glc sodium salt trihydrate, 100mg		12,471
X1406.1000	X-Glc sodium salt trihydrate , 1g		86,593
	X-Glc sodium salt trihydrate , 5x1g		POR
	X-Glc sodium salt trihydrate , 10x1g		POR
X1410.0100	X-phos disodium salt (BCIP disodium salt), 100mg		5,345
X1410.1000	X-phos disodium salt (BCIP disodium salt), 1g		24,883
X1413.0100	X-Phos p-Toluidine salt (BCIP p-Toluidine salt), 100mg		8,477
X1413.1000	X-Phos p-Toluidine salt (BCIP p-Toluidine salt), 1g		43,424

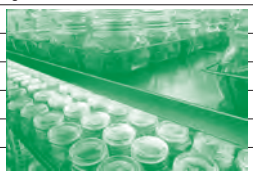
ANTIBIOTICS FOR CELL CULTURE RESEARCH

A0101.0010	Amoxycillin trihydrate , 10g		6,774
A0101.0025	Amoxycillin trihydrate , 25g		13,528
A0103.0005	Amphotericin B, 5g		19,186
A0103.0010	Amphotericin B, 10g		32,538
A0104.0005	Ampicillin sodium, 5g		2,467
A0104.0010	Ampicillin sodium, 10g		4,405
A0104.0025	Ampicillin sodium, 25g		10,004
A0164.0025	Apramycin sulphate, 25g		17,444
A0183.1000	Acyclovir, 1g		10,944
A0185.0250	Amiprophos methyl, 250mg		34,989
A0185.1000	Amiprophos methyl, 1g		1,34,920
C0109.0005	Carbenicillin disodium, 5g		9,221
C0109.0025	Carbenicillin disodium, 25g		36,768
C0110.0005	Cephalexin monohydrate, 5g		6,930
C0110.0010	Cephalexin monohydrate, 10g		12,667
C0111.0001	Cefotaxime sodium, 1g		4,816
C0111.0005	Cefotaxime sodium, 5g		14,879
C0111.0025	Cefotaxime sodium, 25g		67,583
C0113.0025	Chloramphenicol, 25g		4,073
C0113.0100	Chloramphenicol, 100g		10,729
C0114.0250	Chlorhexidine digluconate, 250ml		6,010
C0114.1000	Chlorhexidine digluconate, 1l		12,295
C0116.0025	Chlortetracycline HCl, 25g		4,816
C0116.0100	Chlortetracycline HCl, 100g		12,804
C0117.0001	Clindamycin HCl, 1g		9,847
C0118.0001	Colistin sulphate, 1g		4,307
C0118.0005	Colistin sulphate, 5g		17,209
C0119.0005	D-Cycloserine, 5g		8,722
C0119.0025	D-Cycloserine 25g		32,656
C0160.0250	Carboxin, 250mg		21,888
C0176.0001	Cycloheximide, 1g		5,032
C0176.0005	Cycloheximide, 5g		21,144
C0176.0025	Cycloheximide, 25g		1,00,044
C0177.0100	Chlorsulfuron, 100mg		35,005
D0121.0010	Doxycycline HCl, 10g		8,693
D0121.0025	Doxycycline HCl, 25g		20,713
E0122.0010	Erythromycin, 10g		5,521
E0122.0025	Erythromycin, 25g		11,042
F0123.0001	5-Fluorouracil (5-FU), 1g		1,488
F0123.0005	5-Fluorouracil (5-FU), 5g		6,010
F0919.0250	Fluridon, 250mg		23,023
G0124.0001	Gentamycin sulphate, 1g		2,252
G0124.0005	Gentamycin sulphate, 5g		3,974
G0124.0010	Gentamycin sulphate, 10g		6,422
G0124.0025	Gentamycin sulphate, 25g		13,039
G0158.0001	Glyphosate, 1g		5,345
G0158.0005	Glyphosate, 5g		20,812
G0167.0005	Griseofulvin, 5g		2,584
G0167.0025	Griseofulvin, 25g		10,773
G0175.0001	G-418 disulphate, 1g		11,579
G0175.0005	G-418 disulphate, 5g		42,797
H0168.0025	8-Hydroxyquinoline, 25g		2,232
H0168.0100	8-Hydroxyquinoline, 100g		6,585
H0192.0001	Hygromycine B vial, 1vial		25,770
H0192.0005	Hygromycine B vial, 5x1vials		POR
K0126.0001	Kanamycine sulphate monohydrate, 1g		940
K0126.0005	Kanamycine sulphate monohydrate, 5g		4,405
K0126.0010	Kanamycine sulphate monohydrate, 10g		8,105
K0126.0025	Kanamycine sulphate monohydrate, 25g		15,153
M0129.0005	6-Mercaptopurine monohydrate, 5g		7,224
M0130.0001	Methotrexate, 1g		18,305
M0131.0025	Metronidazole, 25g		6,656
M0131.0100	Metronidazole, 100g		17,444
M0132.0001	Miconazole nitrate, 1g		1,488
M0132.0005	Miconazole nitrate, 5g		5,423
M0135.0025	Neomycin sulphate, 25g		3,622
M0135.0100	Neomycin sulphate, 100g		13,254
M0172.0001	Minocycline HCl, 1g		27,644
N0134.0005	Nalidixic acid, 5g		2,252
N0134.0025	Nalidixic acid, 25g		6,715

E-mail : info@genetixbiotech.com Call +91-11-45027000 Web: www.genetixbiotech.com

DUCHEFA BIOCHEMIE BV

CAT#	Product Description	Size	Price(₹)
N0138.0005	Nystatine, 5g		4,581
N0138.0010	Nystatine, 10g		7,870
N0138.0025	Nystatine, 25g		15,604
O0140.0005	Oxytetracycline HCl, 5g		1,879
O0140.0025	Oxytetracycline HCl, 25g		7,361
O1318.1000	Oryzaline, 1g		11,277
P0141.0001	Paromomycin sulphate, 1g		2,134
P0141.0005	Paromomycin sulphate, 5g		8,399
P0141.0025	Paromomycin sulphate, 25g		26,254
P0142.0005	Penicillin G sodium, 5g		1,116
P0142.0025	Penicillin G sodium, 25g		1,761
P0142.0100	Penicillin G sodium, 100g		5,892
P0145.0001	Polymixine B sulphate, 1g		4,738
P0145.0005	Polymixine B sulphate, 5g		18,854
P0159.0250	Phosphinotricin, 250mg		17,228
P0159.1000	Phosphinotricin, 1g		60,692
R0146.0001	Rifampicin, 1g		3,876
R0146.0005	Rifampicin, 5g		13,450
R0146.0025	Rifampicin, 25g		50,941
R0182.0250	Ribavirin, 250mg		3,837
R0182.1000	Ribavirin, 1g		10,709
S0148.0050	Streptomycin sulphate, 50g		3,406
S0148.0100	Streptomycin sulphate, 100g		5,639
S0149.0025	Sulphamethoxazole, 25g		3,074
S0149.0100	Sulphamethoxazole, 100g		9,202
S0188.0005	Spectinomycin HCl pentahydrate, 5g		5,169
S0188.0025	Spectinomycin HCl pentahydrate, 25g		14,409
T0150.0025	Tetracycline HCl, 25g		2,878
T0150.0100	Tetracycline HCl, 100g		8,634
T0151.0010	Thimerosal, 10g		10,454
T0151.0025	Thimerosal, 25g		18,815
T0153.0001	Tobramycine sulphate, 1g		14,879
T0153.0005	Tobramycine sulphate, 5g		59,536
T0154.0005	Trimethoprim, 5g		2,232
T0154.0025	Trimethoprim, 25g		7,009
T0180.0001	Ticarcillin disodium, 1g		4,189
T0180.0010	Ticarcillin disodium, 10g		29,661
T0190.0002	Ticarcillin disodium / clavulanate potassium, 2g		5,913
T0190.0010	Ticarcillin disodium / clavulanate potassium, 10g		28,291
T0190.0025	Ticarcillin disodium / clavulanate potassium, 25g		75,285
V0155.0001	Vancomycin, 1g		10,063
V0155.0005	Vancomycin, 5g		39,723
V0155.0025	Vancomycin, 25g		1,68,801
V0170.0001	Validamycin A, 1g		6,774



BIOCHEMICALS FOR MICROBIAL RESEARCH

C0506.1000	Calcium phosphate tribasic, 1kg		3,896
C0529.1000	Calcium carbonate, 1kg		2,428
C0530.1000	Calcium citrate tetrahydrate, 1kg		4,307
C0531.0250	Calcium gluconate monohydrate, 250g		2,192
C0531.1000	Calcium gluconate monohydrate, 1kg		6,461
C0605.0100	Choline chloride, 100g		2,447
C0706.0025	Cysteine HCl monohydrate, 25g		1,840
C0706.0100	Cysteine HCl monohydrate, 100g		4,895
C0706.0500	Cysteine HCl monohydrate, 500g		20,674
C0706.1000	Cysteine HCl monohydrate, 1kg		34,927
C0726.0100	Cyanocobalamin, 100mg		1,958
C0726.1000	Cyanocobalamin, 1g		9,221
L1372.1000	Lactose monohydrate, 1kg		2,662
L1372.5000	Lactose monohydrate, 5kg		9,534
L1703.0100	LB Broth Low salt, 100g		1,742
L1703.0500	LB Broth Low salt, 500g		6,950
L1703.2500	LB Broth Low salt, 2.5kg		30,522
L1704.0100	LB Broth High salt, 100g		1,605
L1704.0500	LB Broth High salt, 500g		6,461
L1704.2500	LB Broth High salt, 2.5kg		32,755
L1705.0100	LB Agar Low salt, 100g		2,530
L1705.0500	LB Agar Low salt, 500g		9,985
L1705.2500	LB Agar Low salt, 2.5kg		46,468
L1706.0100	LB Agar High salt, 100g		2,530
L1706.0500	LB Agar High salt, 500g		9,985
L1706.2500	LB Agar High salt, 2.5kg		40,272
L1717.0100	Luria Broth Base, Miller, 100g		1,585
L1717.0500	Luria Broth Base, Miller, 500g		6,930
L1717.1000	Luria Broth Base, Miller, 1kg		14,570
L1718.0100	Luria Broth Agar, Miller, 100g		3,344
L1718.0500	Luria Broth Agar, Miller, 500g		14,729
L1718.1000	Luria Broth Agar, Miller, 1kg		26,746
L1719.0100	Malt Agar, 100g		2,643
L1719.0500	Malt Agar, 500g		11,499
L1719.1000	Malt Agar, 1kg		23,334
M0921.0100	Maleic hydrazide, 100g		13,938
M1002.1000	Micro agar, 1kg		23,584
M1002.5000	Micro agar, 5kg		1,11,865
M1002.9025	Micro agar 1 x 25 kg, 1x25kg		5,01,723
	Micro agar 2 x 25 kg, 2x25kg		POR
M1315.1000	(DL)-Malic acid, 1kg		4,405
M1327.0100	Malt extract, 100g		1,625
M1327.0500	Malt extract, 500g		5,756
P1328.0100	Peptone, 100g		2,408
P1328.0500	Peptone, 500g		11,649
P1328.1000	Peptone, 1000g		19,382
P1707.0100	Peptone water, 100g		1,625
P1707.0500	Peptone water, 500g		6,441
P1707.2500	Peptone water, 2,5kg		28,953
S1320.0250	Sodium alginate , 250g		4,659
S1320.1000	Sodium alginate , 1kg		14,624
S1330.0100	Soya peptone, 100g		2,271
S1330.0500	Soya peptone, 500g		8,751
S1357.1000	Starch from potatoes, 1kg		1,821
S1357.9025	Starch from potatoes 1 x 25 kg, 1x25kg		42,308
S1367.0100	Salicylic acid, 100g		1,156
S1367.0500	Salicylic acid, 500g		2,839
S1369.0001	Spermidine, 1g		3,230
S1369.0005	Spermidine, 5g		12,177
S1369.0025	Spermidine, 25g		57,014
T1332.0100	Tryptone, 100g		1,939
T1332.0500	Tryptone, 500g		9,594
T1332.1000	Tryptone, 1kg		17,033
T1332.5000	Tryptone, 5kg		76,158
T1360.0100	Taurine, 100g		1,958
T1395.0025	Trehalose Anhydrous, 25g		5,286
T1395.0100	Trehalose Anhydrous, 100g		17,581
T1395.0500	Trehalose Anhydrous, 500g		1,02,960
Y1333.0100	Yeast extract, 100g		1,919
Y1333.0500	Yeast extract, 500g		7,773
Y1333.1000	Yeast extract, 1kg		12,530
Y1333.5000	Yeast extract, 5kg		POR
Y1708.0100	YPD Broth, 100g		3,035
Y1708.0500	YPD Broth, 500g		12,018
Y1709.0100	YPD Agar, 100g		3,501
Y1709.0500	YPD Agar, 500g		10,416

GST will be applicable as per Government Notification

CAT#	Product Description	Size	Price(₹)
BIOCHEMICALS FOR MURASHIGE & SKOOG MEDIUM			
A0532.0025	Aluminium chloride hexahydrate, 25g		1,821
A0532.0100	Aluminium chloride hexahydrate, 100g		3,642
A0601.0025	p-Aminobenzoic acid, 25g		2,330
A0601.0100	p-Aminobenzoic acid, 100g		3,582
B1304.0500	Banana powder, 500g		12,485
B1304.1000	Banana powder, 1kg		21,838
B1304.5000	Banana powder, 5kg		99,769
C0507.0025	Cobalt chloride hexahydrate, 25g		3,485
C0507.0100	Cobalt chloride hexahydrate, 100g		11,413
C0508.0250	Cupric sulphate pentahydrate, 250g		2,467
C0508.0500	Cupric sulphate pentahydrate, 500g		4,659
C1302.1000	Charcoal activated, 1kg		12,530
C1302.5000	Charcoal activated, 5kg		59,713
C1303.1000	Citric acid monohydrate, 1kg		4,346
C1305.0001	Colchicine (end-user-statement is needed - ask us for document!), 1g		5,579
C1305.0005	Colchicine (end-user-statement is needed - ask us for document!), 5g		23,982
C1305.0010	Colchicine (end-user-statement is needed - ask us for document!), 10g		43,659
C1305.0025	Colchicine (end-user-statement is needed - ask us for document!), 25g		1,02,785
C8001.0001	Cellulase R-10, 1g		4,623
C8001.0005	Cellulase R-10, 5g		20,380
C8001.0010	Cellulase R-10, 10g		40,174
C8003.0001	Cellulase RS, 1g		11,957
C8003.0005	Cellulase RS, 5g		50,297
C8003.0010	Cellulase RS, 10g		84,758
D0161.1000	Chloroxylenol ("Dettol"), 1l		4,464
E0509.0250	FeNaEDTA, 250g		4,796
F0512.0250	Ferrous sulphate heptahydrate, 250g		2,055
F0512.1000	Ferrous sulphate heptahydrate, 1kg		4,601
F0527.0025	Fe-EDDHA (Ethylenediamine di-2-hydroxyphenyl acetate ferric) , 25g		3,582
F0527.0100	Fe-EDDHA (Ethylenediamine di-2-hydroxyphenyl acetate ferric) , 100g		5,521
F0527.0250	Fe-EDDHA (Ethylenediamine di-2-hydroxyphenyl acetate ferric) , 250g		12,295
F0619.0001	Folinate calcium pentahydrate (old ref. = C0607), 1g		11,512
G0709.1000	Glycine, 1kg		7,048
G1007.0250	Gelcarin GP- 812 , 250g		8,609
G1007.1000	Gelcarin GP- 812 , 1kg		28,444
G1007.5000	Gelcarin GP- 812 , 5kg		98,673
I0609.0100	Myo-Inositol, 100g		5,169
I0609.0250	Myo-Inositol, 250g		10,063
I0609.0500	Myo-Inositol, 500g		16,172
I0609.1000	Myo-Inositol, 1000g		25,256
M0513.1000	Magnesium sulphate heptahydrate, 1kg		2,546
M0513.5000	Magnesium sulphate heptahydrate, 5kg		7,146
M0514.0250	Manganese sulphate monohydrate, 250g		3,035
M0514.0500	Manganese sulphate monohydrate, 500g		5,109
M0514.1000	Manganese sulphate monohydrate, 1kg		8,732
M0533.1000	Magnesium chloride hexahydrate, 1kg		2,702
M8002.0001	Macerozyme R-10, 1g		4,623
M8002.0005	Macerozyme R-10, 5g		20,380
M8002.0010	Macerozyme R-10, 10g		29,602
P0517.0500	Potassium hydroxide, 500g		3,230
P0517.1000	Potassium hydroxide, 1kg		4,425
P0518.0100	Potassium iodide, 100g		3,211
P0519.1000	Potassium nitrate, 1kg		2,937
P0519.5000	Potassium nitrate, 5kg		12,041
P0519.9025	Potassium nitrate, 25kg		47,771
P0535.1000	Potassium sulphate, 1kg		3,603
P0535.5000	Potassium sulphate, 5kg		14,292
P0574.1000	Potassium dihydrogen phosphate, 1kg		4,895
P0574.5000	Potassium dihydrogen phosphate, 5kg		19,186
P0574.9025	Potassium dihydrogen phosphate, 25kg		64,852
P1353.0025	Phloroglucinol, 25g		4,073
P1353.0100	Phloroglucinol, 100g		13,039
P1362.0500	Polyoxyethylenesorbitan monolaurate, 500ml		4,856
P1362.1000	Polyoxyethylenesorbitan monolaurate, 1l		8,164
P1365.0500	Polyoxyethylenesorbitan monooleate, 500ml		4,856
P1365.1000	Polyoxyethylenesorbitan monooleate, 1l		8,164
P5001.0001	Plant Propagation, book volume I (English only), 1pcs		46,087
R0812.0025	Raffinose pentahydrate, 25g		9,124
R0812.0100	Raffinose pentahydrate, 100g		25,960
R0812.0500	Raffinose pentahydrate, 500g		1,75,283
S0521.1000	tri-Sodium citrate dihydrate, 1kg		3,994
S0521.5000	tri-Sodium citrate dihydrate, 5kg		15,544
S0522.1000	Sodium dihydrogen phosphate dihydrate, 1kg		3,837
S0522.5000	Sodium dihydrogen phosphate dihydrate, 5kg		13,548
S0524.1000	Sodium nitrate, 1kg		3,739
S0525.0025	Sodium molybdate dihydrate, 25g		8,927
S0525.0100	Sodium molybdate dihydrate, 100g		17,150
S0525.0100	Sodium molybdate dihydrate, 100g		17,150
S0537.1000	Di-Sodium hydrogen phosphate dihydrate, 1kg		3,329
S0537.5000	Di-Sodium hydrogen phosphate dihydrate, 5kg		13,137
S0538.0250	Sodium thiosulphate, 250g		1,664
S0538.1000	Sodium thiosulphate, 1kg		2,683
Z0526.0500	Zinc sulphate heptahydrate, 500g		2,428
Z0526.1000	Zinc sulphate heptahydrate, 1kg		3,739
VITAMINS			
B0603.0500	D(+)-Biotine, 500mg		4,229
B0603.1000	D(+)-Biotine, 1g		6,186
F0608.0025	Folic acid, 25g		5,736
F0608.0100	Folic acid, 100g		18,932
P0612.0050	Pyridoxine HCl, 50g		3,387
P0612.0100	Pyridoxine HCl, 100g		4,796
P0612.0250	Pyridoxine HCl, 250g		9,809
R0613.0025	Robofavine, 25g		2,252
R0613.0100	Robofavine, 100g		5,913
T0614.0025	Thiamine HCl, 25g		1,767
T0614.0100	Thiamine HCl, 100g		5,519
T0614.0250	Thiamine HCl, 250g		11,060
T0614.1000	Thiamine HCl, 1kg		28,584
SOLIDIFYING AGENTS			
P1001.0100	Plant Agar, 100g		1,920
P1001.0500	Plant Agar, 500g		9,759
P1001.1000	Plant Agar, 1kg		18,456
P1001.5000	Plant Agar, 5kg		89,005
P1001.9025-1	Plant Agar, 1x25kg		POR
P1001.9025-2	Plant Agar, 2x25kg		POR
P1001.9025-4	Plant Agar, 4x25kg		POR
G1101.0100	Gelrite™, 100g		4,326
G1101.0250	Gelrite™, 250g		9,221
G1101.0500	Gelrite™, 500g		18,090
G1101.1000	Gelrite™, 1kg		31,912
G1101.5000	Gelrite™, 5kg		1,48,205
G1101.9025	Gelrite™ 1 x 25 kg, 25kg		6,51,163

E-mail : info@genetixbiotech.com Call +91-11-45027000 Web: www.genetixbiotech.com

DUCHEFA BIOCHEMIE BV

CAT#	Product Description	Size	Price(₹)
P1003.1000	Phyto agar, 1kg		21,325
P1003.5000	Phyto agar, 5kg		1,01,204
P1003.9025	Phyto agar 1 x 25 kg, 25kg		4,16,619

AMINO ACIDS

A0602.0100	L-Ascorbic acid, 100g		2,055
A0602.0250	L-Ascorbic acid, 250g		3,485
A0602.1000	L-Ascorbic acid, 1kg		11,121
A0703.0025	L-Alanine, 25g		2,192
A0703.0100	L-Alanine, 100g		7,303
A0704.0025	L-Arginine, 25g		1,742
A0704.0100	L-Arginine, 100g		3,700
A0704.0500	L-Arginine, 500g		13,039
A0704.1000	L-Arginine, 1000g		21,927
A0705.0100	L-Aspartic acid, 100g		2,330
A0705.0500	L-Aspartic acid, 500g		8,438
A0725.0025	L-Asparagine monohydrate, 25g		1,527
A0725.0100	L-Asparagine monohydrate, 100g		4,601
A0725.1000	L-Asparagine monohydrate, 1000g		34,496
G0707.0500	L-Glutamic acid, 500g		9,182
G0707.1000	L-Glutamic acid, 1kg		14,390
G0708.0050	L-Glutamine, 50g		3,426
G0708.0100	L-Glutamine, 100g		5,815
G0708.0250	L-Glutamine, 250g		12,138
G0708.0500	L-Glutamine, 500g		20,752
H0710.0100	L-Histidine, 100g		7,048
H0710.0500	L-Histidine, 500g		29,283
I0711.0010	L-Isoleucine, 10g		2,055
I0711.0025	L-Isoleucine, 25g		4,249
I0711.0100	L-Isoleucine, 100g		14,077
L0712.0100	L-Leucine, 100g		4,249
L0714.0100	L-Lysine HCl, 100g		2,055
L0714.0500	L-Lysine HCl, 500g		9,712
M0715.0100	L-Methionine, 100g		5,012
O1351.0025	L-Ornithine HCl, 25g		2,428
O1351.0100	L-Ornithine HCl, 100g		7,674
O1351.0500	L-Ornithine HCl, 500g		30,678
P0716.0100	L-Phenylalanine, 100g		5,384
P0716.0500	L-Phenylalanine, 500g		19,813
P0717.0025	L-Proline, 25g		2,780
P0717.0100	L-Proline, 100g		5,971
P0717.0500	L-Proline, 500g		23,982
S0718.0025	L-Serine, 25g		3,974
S0718.0100	L-Serine, 100g		7,303
T0719.0025	L-Threonine, 25g		3,837
T0719.0100	L-Threonine, 100g		11,512
T0719.0500	L-Threonine, 500g		34,496
T0720.0025	L-Tryptophan, 25g		4,365
T0720.0100	L-Tryptophan, 100g		12,295
T0721.0100	L-Tyrosine, 100g		5,032
T0721.0500	L-Tyrosine, 500g		18,384
T0721.1000	L-Tyrosine, 1kg		32,969
V0722.0100	L-Valine, 100g		4,483
V0722.0500	L-Valine, 500g		14,077

PLANT GROWTH REGULATORS

A0908.0005	Adenine hemisulphate anhydrous , 5g		2,291
A0908.0025	Adenine hemisulphate anhydrous , 25g		7,361
A0908.0100	Adenine hemisulphate anhydrous , 100g		22,123
A0908.0250	Adenine hemisulphate anhydrous , 250g		49,141
A0908.0500	Adenine hemisulphate anhydrous , 500g		89,276
A0941.0100	Absisic acid (S-ABA), 100mg		7,821
A0941.0250	Absisic acid (S-ABA), 250mg		18,067
A0941.1000	Absisic acid (S-ABA), 1g		62,286
A1334.0005	Adenosine, 5g		1,977
A1334.0025	Adenosine, 25g		6,911
A1335.0001	Adenosine-5-triphosphate, 1g		1,547
A1335.0005	Adenosine-5-triphosphate, 5g		2,839
A1335.0010	Adenosine-5-triphosphate, 10g		4,895
A1338.1000	Ammonium dihydrogen phosphate, 1kg		5,971
A1366.0100	Acetylsalicylic acid, 100g		1,077
A1366.0250	Acetylsalicylic acid, 250g		2,389
B0904.0001	6-Benzylaminopurine (6-BAP), 1g		1,684
B0904.0005	6-Benzylaminopurine (6-BAP), 5g		5,286
B0904.0025	6-Benzylaminopurine (6-BAP), 25g		20,949
B0930.0250	6-Benzylaminopurine riboside, 250mg		8,047
B0930.1000	6-Benzylaminopurine riboside, 1g		28,407
B0932.0100	N-Benzyl-9-(tetrahydropyranyl)-adenine (BPA), 100mg		12,550
B0932.0500	N-Benzyl-9-(tetrahydropyranyl)-adenine (BPA), 500mg		53,193
C0909.0025	p-Chlorophenoxyacetic acid (4-CPA), 25g		1,194
C0909.0100	p-Chlorophenoxyacetic acid (4-CPA), 100g		2,956
C0943.0250	4-CPPU, 250mg		8,947
D0906.0001	Dimethylallylamino purine (2-iP), 1g		9,202
D0906.0005	Dimethylallylamino purine (2-iP), 5g		39,939
D0906.0010	Dimethylallylamino purine (2-iP), 10g		75,180
D0911.0100	2,4-Dichlorophenoxyacetic acid (2,4 D), 100g		1,605
D0911.0250	2,4-Dichlorophenoxyacetic acid (2,4 D), 250g		2,662
D0920.0250	Dicamba, 250mg		14,860
D0933.0025	Dihydrozeatin (DHZ), 25mg		20,282
D0933.0050	Dihydrozeatin (DHZ), 50mg		32,244
D0933.0100	Dihydrozeatin (DHZ), 100mg		53,781
D0933.0250	Dihydrozeatin (DHZ), 250mg		1,22,245
D0934.0100	6-(y-y-Dimethylallylaamino)purine (2-iP) riboside, 100mg		10,296
D0934.0250	6-(y-y-Dimethylallylaamino)purine (2-iP) riboside, 250mg		23,511
D0934.1000	6-(y-y-Dimethylallylaamino)purine (2-iP) riboside, 1000mg		72,696
I0901.0005	Indole-3-acetic acid (IAA), 5g		2,389
I0901.0025	Indole-3-acetic acid (IAA), 25g		7,166
I0901.0100	Indole-3-acetic acid (IAA), 100g		28,780
I0902.0005	Indole-3-butyric acid (IBA), 5g		4,777
I0902.0025	Indole-3-butyric acid (IBA), 25g		12,921
J0936.0250	Jasmonic acid, 250mg		21,046
K0905.0001	Kinetin, 1g		3,329
K0905.0005	Kinetin, 5g		12,334
K0905.0025	Kinetin, 25g		55,210
N0903.0025	**α-naphtalene acetic acid, 25g**		**2,154**
N0903.0050	α-naphtalene acetic acid, 50g		3,329
N0903.0100	α-naphtalene acetic acid, 100g		4,601
N0912.0025	**β-Naphtoxyacetic acid, 25g**		**1,939**
N0912.0500	β-Naphtoxyacetic acid, 500g		20,263
N0926.0250	Naphthylphtalamic acid, 250mg		32,871
P0914.0005	Picloram, 5g		4,307
P0914.0010	Picloram, 10g		7,146
P0914.0050	Picloram, 50g		24,433
P0922.0500	Paclobutrazol, 500mg		8,007
P0922.1000	Paclobutrazol, 1g		14,332
P0927.0001	Putrescine HCl, 1g		1,899
P0927.0005	Putrescine HCl, 5g		4,425
P0927.0025	Putrescine HCl, 25g		19,089
T0915.0025	2,4,5-Trichlorophenoxyacetic acid, 25g		6,265
T0916.0250	Thidiazuron, 250mg		17,228
T0916.0500	Thidiazuron, 500mg		29,367
T0916.1000	Thidiazuron, 1g		49,924
T0929.0005	2,3,5-Triiodobenzoic acid, 5g		5,286
T0929.0010	2,3,5-Triiodobenzoic acid, 10g		12,284

GST will be applicable as per Government Notification

Plant Tissue Culture Media

READY TO USE MEDIA FOR PLANT TISSUE CULTURE RESEARCH

CAT#	Product Description	Size	Price(₹)
T0941.0100	meta-Topoline, 100mg		5,160
T0941.0500	meta-Topoline, 500mg		19,860
T0941.1000	meta-Topoline, 1g		29,829
T0941.5000	meta-Topoline, 5g		90,529
Z0917.0050	Zeatin, 50mg		17,679
Z0917.0100	Zeatin, 100mg		28,780
Z0917.0250	Zeatin, 250mg		64,411
Z0917.0500	Zeatin, 500mg		1,11,986
Z0917.1000	Zeatin, 1g		1,96,759
Z0937.0025	Zeatin riboside, 25mg		20,439
Z0937.0050	Zeatin riboside, 50mg		35,925
Z0937.0100	Zeatin riboside, 100mg		64,216
Z0937.0250	Zeatin riboside, 250mg		1,13,748
Z0937.0500	Zeatin riboside, 500mg		1,82,075
Z0937.1000	Zeatin riboside, 1g		6,08,691
C0203.0050	CHU (N6) Medium, 50l		5,188
C0204.0001	CHU (N6) Medium including vitamins, 1l		431
C0204.0010	CHU (N6) Medium including vitamins, 10l		1,664
C0204.0050	CHU (N6) Medium including vitamins, 50l		5,188
C0228.0001	CLC / Ipomoea CP medium, 1l		431
C0228.0010	CLC / Ipomoea CP medium, 10l		1,664
C0228.0050	CLC / Ipomoea CP medium, 50l		5,188
C0229.0001	CLC / Ipomoea EP medium, 1l		431
C0229.0010	CLC / Ipomoea EP medium, 10l		1,664
C0229.0050	CLC / Ipomoea EP medium, 50l		5,188
C0248.0010	CHÉE & POOL medium, 10l		1,664
C0249.0010	CHÉE & POOL medium including vitamins, 10l		1,664
C0401.0100	CHU vitamine mixture, >100ml		901
C0401.0250	CHU vitamine mixture, >250ml		1,312
D0205.0005	De Greef & Jacobs medium, 5l		978
D0205.0050	De Greef & Jacobs medium, 50l		5,188
D0206.0005	De Greef & Jacobs medium including vitamins, 5l		978
D0206.0050	De Greef & Jacobs medium including vitamins, 50l		5,188
D0246.0001	DKW/Juglans medium, 1l		431
D0246.0005	DKW/Juglans medium, 5l		978
D0246.0010	DKW/Juglans medium, 10l		1,664
D0246.0025	DKW/Juglans medium, 25l		3,035
D0246.0050	DKW/Juglans medium, 50l		5,188
D0247.0001	DKW/Juglans medium including vitamins, 1l		431
D0247.0005	DKW/Juglans medium including vitamins, 5l		978
D0247.0010	DKW/Juglans medium including vitamins, 10l		1,664
D0247.0025	DKW/Juglans medium including vitamins, 25l		3,035
D0247.0050	DKW/Juglans medium including vitamins, 50l		5,188
D0414.0100	DKW/Juglans vitamin mixture, 100ml		901
D0414.0250	DKW/Juglans vitamin mixture, 250ml		1,312
E0207.0001	Eriksson (ER) medium, 1l		431
E0207.0010	Eriksson (ER) medium, 10l		1,664
E0207.0050	Eriksson (ER) medium, 50l		5,188
E0208.0001	Eriksson (ER) medium including vitamins, 1l		431
E0208.0010	Eriksson (ER) medium including vitamins, 10l		1,664
E0208.0050	Eriksson (ER) medium including vitamins, 50l		4,953
E0402.0100	Eriksson (ER) vitamin mixture, >100ml		920
G0209.0001	Gamborg B5 medium, 1l		431
G0209.0005	Gamborg B5 medium, 5l		978
G0209.0010	Gamborg B5 medium, 10l		1,664
G0209.0025	Gamborg B5 medium, 25l		3,035
G0209.0050	Gamborg B5 medium, 50l		5,188
G0210.0001	Gamborg B5 medium including vitamins, 1l		431
G0210.0005	Gamborg B5 medium including vitamins, 5l		978
G0210.0010	Gamborg B5 medium including vitamins, 10l		1,664
G0210.0025	Gamborg B5 medium including vitamins, 25l		3,035
G0210.0050	Gamborg B5 medium including vitamins, 50l		5,188
G0211.0001	Gresshoff & Doy medium, 1l		431
G0211.0010	Gresshoff & Doy medium, 10l		1,664
G0211.0050	Gresshoff & Doy medium, 50l		5,188
G0212.0001	Gresshoff & Doy medium including vitamins, 1l		431
G0212.0010	Gresshoff & Doy medium including vitamins, 10l		1,664
G0212.0050	Gresshoff & Doy medium including vitamins, 50l		5,188
G0404.0100	Gresshof & Doy (DBM2) vitamin mixture, >100ml		978
G0415.0100	Gamborg B5 vitamin mixture, >100ml		978
G0415.0250	Gamborg B5 vitamin mixture, >250ml		1,312
K0214.0001	KAO & Michayluk medium, 1l		431
K0214.0005	KAO & Michayluk medium, 5l		978
K0214.0010	KAO & Michayluk medium, 10l		1,664
K0215.0001	Knudson C Orchid medium , 1l		431
K0215.0005	Knudson C Orchid medium , 5l		978
K0215.0010	Knudson C Orchid medium , 10l		1,664
K0215.0025	Knudson C Orchid medium , 25l		3,035
K0215.0050	Knudson C Orchid medium , 50l		5,188
L0216.0001	Lindemann Orchid medium, 1l		431
L0216.0010	Lindemann Orchid medium, 10l		1,664
L0216.0050	Lindemann Orchid medium, 50l		5,188
L0217.0001	Litvay medium, 1l		431
L0217.0010	Litvay medium, 10l		1,664
L0217.0050	Litvay medium, 50l		5,188
L0218.0001	Litvay medium including vitamins, 1l		431
L0218.0010	Litvay medium including vitamins, 10l		1,664
L0218.0050	Litvay medium including vitamins, 50l		5,188
L0230.0001	Linsmaier & Skoog medium, 1l		431
L0230.0005	Linsmaier & Skoog medium, 5l		978
L0230.0010	Linsmaier & Skoog medium, 10l		1,664
L0230.0025	Linsmaier & Skoog medium, 25l		3,035
L0230.0050	Linsmaier & Skoog medium, 50l		5,188
L0406.0100	Linsmaier & Skoog vitamin mixture, >100ml		901
L0406.0250	Linsmaier & Skoog vitamin mixture, >250ml		1,312
L0407.0100	Litvay vitamin mixture, >100ml		901
L0407.0250	Litvay vitamin mixture, >250ml		1,312
L1716.0100	Leifert & waites sterility test medium, 100g		3,905
L1716.0500	Leifert & waites sterility test medium, 500g		18,227
L1716.1000	Leifert & waites sterility test medium, 1kg		28,486
M0219.0001	McCown Woody Plant medium, 1l		431
M0219.0005	McCown Woody Plant medium, 5l		978
M0219.0010	McCown Woody Plant medium, 10l		1,664
M0219.0025	McCown Woody Plant medium, 25l		3,035
M0219.0050	McCown Woody Plant medium, 50l		5,188
M0220.0001	McCown Woody Plant medium including vitamins, 1l		431
M0220.0005	McCown Woody Plant medium including vitamins, 5l		978
M0220.0010	McCown Woody Plant medium including vitamins, 10l		1,664
M0220.0025	McCown Woody Plant medium including vitamins, 25l		3,035
M0220.0050	McCown Woody Plant medium including vitamins, 50l		5,188
M0221.0001	Murashige & Skoog medium, 1l		431
M0221.0005	Murashige & Skoog medium, 5l		978
M0221.0010	Murashige & Skoog medium, 10l		1,664
M0221.0025	Murashige & Skoog medium, 25l		3,035
M0221.0050	Murashige & Skoog medium, 50l		5,188
M0221.0100	Murashige & Skoog medium, 100l		9,495
M0222.0001	Murashige & Skoog medium including vitamins, 1l		431
M0222.0005	Murashige & Skoog medium including vitamins, 5l		978
M0222.0010	Murashige & Skoog medium including vitamins, 10l		1,664
M0222.0025	Murashige & Skoog medium including vitamins, 25l		3,035
M0222.0050	Murashige & Skoog medium including vitamins, 50l		5,188

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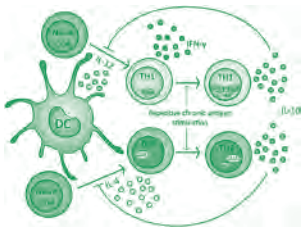
DUCHEFA BIOCHEMIE BV

CAT#	Product Description	Size	Price(₹)
M0222.0075	Murashige & Skoog medium including vitamins, 75l		7,713
M0222.0100	Murashige & Skoog medium including vitamins, 100l		9,495
M0231.0001	Murashige & Skoog medium including B5 vitamins, 1l		431
M0231.0005	Murashige & Skoog medium including B5 vitamins, 5l		978
M0231.0010	Murashige & Skoog medium including B5 vitamins, 10l		1,664
M0231.0025	Murashige & Skoog medium including B5 vitamins, 25l		3,035
M0231.0050	Murashige & Skoog medium including B5 vitamins, 50l		5,188
M0232.0001	Murashige & Skoog medium mod.No. 1A, 1l		431
M0232.0010	Murashige & Skoog medium mod.No. 1A, 10l		1,664
M0232.0050	Murashige & Skoog medium mod.No. 1A, 50l		5,188
M0233.0001	Murashige & Skoog medium mod.No. 1B, 1l		431
M0233.0010	Murashige & Skoog medium mod.No. 1B, 10l		1,664
M0233.0050	Murashige & Skoog medium mod.No. 1B, 50l		5,188
M0234.0001	Murashige & Skoog medium mod.No. 2A, 1l		431
M0234.0010	Murashige & Skoog medium mod.No. 2A, 10l		1,664
M0234.0050	Murashige & Skoog medium mod.No. 2A, 50l		5,188
M0235.0001	Murashige & Skoog medium mod.No. 2B, 1l		431
M0235.0010	Murashige & Skoog medium mod.No. 2B, 10l		1,664
M0235.0050	Murashige & Skoog medium mod.No. 2B, 50l		5,188
M0236.0001	Murashige & Skoog medium mod.No. 3A, 76l		431
M0236.0010	Murashige & Skoog medium mod.No. 3A, 10l		1,664
M0236.0050	Murashige & Skoog medium mod.No. 3A, 50l		5,188
M0237.0001	Murashige & Skoog medium mod.No. 3B, 1l		431
M0237.0010	Murashige & Skoog medium mod.No. 3B, 10l		1,664
M0237.0050	Murashige & Skoog medium mod.No. 3B, 50l		5,188
M0238.0001	Murashige & Skoog medium mod.No. 4, 1l		431
M0238.0010	Murashige & Skoog medium mod.No. 4, 10l		1,664
M0238.0050	Murashige & Skoog medium mod.No. 4, 50l		5,188
M0239.0001	Murashige & Skoog medium mod.No. 5, 1l		431
M0239.0010	Murashige & Skoog medium mod.No. 5, 10l		1,664
M0239.0050	Murashige & Skoog medium mod.No. 5, 50l		5,188
M0240.0001	Murashige & Skoog med.Finer & Nagasawa, 1l		431
M0240.0010	Murashige & Skoog med.Finer & Nagasawa, 10l		1,664
M0240.0050	Murashige & Skoog med.Finer & Nagasawa, 50l		5,188
M0241.0001	Murashige & Skoog med.van der Salm, 1l		431
M0241.0010	Murashige & Skoog med.van der Salm, 10l		1,664
M0241.0050	Murashige & Skoog med.van der Salm, 50l		5,188
M0242.0001	Murashige & Skoog med.van der Salm / vitamins, 1l		431
M0242.0010	Murashige & Skoog med.van der Salm / vitamins, 10l		1,664
M0242.0050	Murashige & Skoog med.van der Salm / vitamins, 50l		5,188
M0243.0001	Murashige & Miller medium stage I & II, 1l		431
M0243.0010	Murashige & Miller medium stage I & II, 10l		1,664
M0243.0050	Murashige & Miller medium stage I & II, 50l		5,188
M0244.0001	Murashige & Skoog medium shoot multiplication B, 1l		431
M0244.0010	Murashige & Skoog medium shoot multiplication B, 10l		1,664
M0244.0050	Murashige & Skoog medium shoot multiplication B, 50l		5,188
M0245.0001	Murashige & Skoog med.incl. Mod. vitamins, 1l		431
M0245.0010	Murashige & Skoog med.incl. Mod. vitamins, 10l		1,664
M0245.0050	Murashige & Skoog med.incl. Mod. vitamins, 50l		5,188
M0254.0001	Murashige & Skoog medium incl. MES buffer, 1l		431
M0254.0010	Murashige & Skoog medium incl. MES buffer, 10l		1,664
M0254.0050	Murashige & Skoog medium incl. MES buffer, 50l		6,294
M0255.0001	Murashige & Skoog medium incl. vitamins/MES, 1l		431
M0255.0010	Murashige & Skoog medium incl. vitamins/MES, 10l		1,664
M0255.0050	Murashige & Skoog medium incl. vitamins/MES, 50l		6,294
M0256.0001	Murashige & Skoog medium incl. Nitsch vitamins, 1l		431
M0256.0010	Murashige & Skoog medium incl. Nitsch vitamins, 10l		1,664
M0256.0050	Murashige & Skoog medium incl. Nitsch vitamins, 50l		5,188
M0301.0025	Micro salt mixture MS, 25l		1,566
M0301.0050	Micro salt mixture MS, 50l		2,584
M0302.0025	Micro salt mixture B5, 25l		1,566
M0303.0025	Micro salt mixture Nitsch, 25l		1,566
M0304.0025	Macro salt mixture B5, 25l		1,566
M0305.0025	Macro salt mixture MS, 25l		1,566
M0305.0050	Macro salt mixture MS, 50l		2,584
M0306.0025	Macro salt mixture Nitsch, 25l		1,566
M0408.0100	McCown Woody Plant vitamin mixture, >100ml		901
M0408.0250	McCown Woody Plant vitamin mixture, >250ml		1,312
M0409.0100	Murashige & Skoog medium vitamin mixture, >100ml		901
M0409.0250	Murashige & Skoog medium vitamin mixture, >250ml		1,312
N0223.0001	Nitsch medium, 1l		431
N0223.0005	Nitsch medium, 5l		978
N0223.0010	Nitsch medium, 10l		1,664
N0223.0025	Nitsch medium, 25l		3,035
N0223.0050	Nitsch medium, 50l		5,188
N0224.0001	Nitsch medium including vitamins, 1l		431
N0224.0005	Nitsch medium including vitamins, 5l		978
N0224.0010	Nitsch medium including vitamins, 10l		1,664
N0224.0025	Nitsch medium including vitamins, 25l		3,035
N0224.0050	Nitsch medium including vitamins, 50l		5,188
N0252.0001	NLN medium, 1l		431
N0252.0010	NLN medium, 10l		1,664
N0252.0050	NLN medium, 50l		5,188
N0253.0001	NLN medium vitamin mixture, 1l		431
N0253.0010	NLN medium vitamin mixture, 10l		1,664
N0253.0050	NLN medium vitamin mixture, 50l		5,188
N0410.0100	Nitsch vitamin mixture, 100ml		901
N0410.0250	Nitsch vitamin mixture, 250ml		1,439
O0257.0001	Orchimax without activated charcoal, 1l		411
O0257.0010	Orchimax without activated charcoal, 10l		1,566
O0257.0016	Orchimax without activated charcoal, 16l		2,506
O0262.0001	Orchimax including activated charcoal, 1l		431
O0262.0010	Orchimax including activated charcoal, 10l		1,703
O0262.0016	Orchimax including activated charcoal, 16l		2,702
O0262.0030	Orchimax including activated charcoal, 30 l		4,503
Q0250.0001	Quoirin & Lepoivre medium, 1l		431
Q0250.0010	Quoirin & Lepoivre medium, 10l		1,664
Q0250.0050	Quoirin & Lepoivre medium, 50l		5,188
Q0251.0001	Quoirin & Lepoivre medium including vitamins, 1l		431
Q0251.0010	Quoirin & Lepoivre medium including vitamins, 10l		1,664
Q0251.0050	Quoirin & Lepoivre medium including vitamins, 50l		5,188
R0258.0001	Rugini Olive Medium, 1l		431
R0258.0010	Rugini Olive Medium, 10l		978
R0258.0050	Rugini Olive Medium, 50l		5,188
S0225.0001	Schenk & Hildebrandt medium, 1l		431
S0225.0010	Schenk & Hildebrandt medium, 10l		1,664
S0225.0050	Schenk & Hildebrandt medium, 50l		5,188
S0261.0001	S-medium, 1l		431
S0261.0010	S-medium, 10l		1,664
S0411.0100	Schenk&Hildebrandt vitamin mixture, >100ml		901
S0411.0250	Schenk&Hildebrandt vitamin mixture, >250ml		1,312
V0226.0001	Vacin & Went medium, 1l		431
V0226.0010	Vacin & Went medium, 10l		1,664
V0226.0050	Vacin & Went medium, 50l		5,188
W0227.0001	White medium, 1l		431
W0227.0010	White medium, 10l		1,664
W0227.0050	White medium, 50l		5,188
W0260.0001	Westvaco WV5 medium incl. vitamins, 1l		431
W0260.0010	Westvaco WV5 medium incl. vitamins, 10l		1,664
W0260.0050	Westvaco WV5 medium incl. vitamins, 50l		5,188

GST will be applicable as per Government Notification

CAT#	Product Description	Size	Price(₹)
GLASS BEAD STERILIZER			
DU0822.0001	Glass Bead Sterilizer 110V. / US plug + 1x filling of Glass beads, 1pc		78,116
G3301.0001	Glass Bead Sterilizer 220-230V. / EU plug + 1x filling of Glass beads, 1pc		1,06,015
G3302.0500	Glass Beads for Sterilizer G3301 & DU0822 (jar for 2x filling each 250g), 500g		4,112
PAPER CUTTING PADS			
P3202.0001	Paper Cutting Pads / 300 pcs = 10 sealed packs of 30 pcs, order 10pack		4,386
	/ 3.000 pcs = 100 sealed packs of 30 pcs, order 100pack		POR
	/ 30.000 pcs = 1000 sealed packs of 30 pcs, order 1000pack		POR
EC02 BOX AND STERIVANT CONTAINER			
E1650.0001	ECO2box / white filter (OVAL model 80mm H), 1 box350set		38,633
E1654.0001	ECO2box / green filter (OVAL model 80mm H), 1 box350set		38,633
E1674.0001	OS140box / green filter (ROUND model 140mm H) changed packingsize, 1 box240set		31,884
S1682.1440	Steri vent Low / 2 box containers + 3 box lids , 2+2box		1,14,638
S1682.2880	Steri vent Low / 4 box containers + 6 box lids = 1 pallet, 4+6box		1,84,395
S1686.0480	Steri vent High / = 1 box containers + 1 box lids, 1+1box		48,140
S1686.0960	Steri vent High / = 2 box containers + 2 box lids, 2+2box		84,443
S1686.1920	Steri vent High / = 4 box containers + 4 box lids, 4+4box		1,55,337
S1686.2880	Steri vent High / = 6 box containers + 6 box lids = 1 pallet, 6+6box		2,15,671
S1686.5760	Steri vent High / = 12 box containers + 12 box lids = 2 pallets, 12+12box		3,51,523
FORCEPS AND SCALPELS			
F3001.0001	Forceps approx. 23 cm length -stainless steel-, 1pcs		3,374
F3003.0001	Forceps approx. 30 cm length -stainless steel- Handmade , 1pcs		6,191
R3002.0001	Rest, 1pcs		1,879
S3101.0001	Scalpel Handle, 18cm, stainless steel, 1pcs		2,546
S3112.0001	Scalpel Handle ergonomic, 24cm, stainless steel (old = S3110), 1pcs		4,699
S3202.0001	Scalpel Blades No. 10 / 1 box = 100 blades (non sterile) carbon steel, 1box		2,525
LEUCOPORE TAPE			
L3301.0001	Leucopore tape, 2.5 cm x 9.2 m , 1roll		755
	Leucopore tape, 2.5 cm x 9.2 m , 5x1roll		POR
	Leucopore tape, 2.5 cm x 9.2 m , 10x1roll		POR
L3302.0001	Leucopore tape, 1.25 cm x 9.2 m , 1roll		403
	Leucopore tape, 1.25 cm x 9.2 m , 5x1roll		POR
	Leucopore tape, 1.25 cm x 9.2 m , 10x1roll		POR
TUBES AND TRAY FOR PLANT TISSUE CULTURE			
T1608.0001	De Wit' Tray (for culture tubes "De Wit") order : 10x T1608.0002, box 10x1pcs		11,100
W1607.0750	10 sleeves x 75 pcs = 750 pcs. Top / bottom part, 750pcs		21,648
W1607.1500	20 sleeves x 75 pcs = 1500 pcs. Top / bottom part, 1500pcs		41,382
W1607.2250	30 sleeves x 75 pcs = 2250 pcs. Top / bottom part, 2250pcs		59,305
W1607.3000	40 sleeves x 75 pcs = 3000 pcs. Top / bottom part, 3000pcs		75,616
W1607.3750	50 sleeves x 75 pcs = 3750 pcs. Top / bottom part, 3750pcs		70,129
SUGARS			
C0604.0100	D(+) Pantothenate, 100g		3,661
C0604.0500	D(+) Pantothenate, 500g		14,116
F0801.0500	D-Fructose, 500g		2,937
F0801.1000	D-Fructose, 1kg		5,247
F0801.5000	D-Fructose, 5kg		19,441
G0802.1000	D-Glucose monohydrate, 1kg		1,527
G0802.5000	D-Glucose monohydrate, 5kg		5,345
G0802.9025	D-Glucose monohydrate, 25kg		26,039
G0810.0100	D-Galactose, 100g		3,466
G0810.0500	D-Galactose, 500g		14,332
G0810.1000	D-Galactose, 1kg		26,097
M0803.1000	D-Mannitol, 1kg		5,345
M0803.5000	D-Mannitol, 5kg		21,027
M0803.9025	D-Mannitol, 25kg		95,345
M0811.0250	Maltose monohydrate, 250g		4,483
M0811.0500	Maltose monohydrate, 500g		7,479
M0811.1000	Maltose monohydrate, 1kg		13,901
M0811.5000	Maltose monohydrate, 5kg		67,348
M0918.0001	Methyl jasmonate, 1ml		10,083
M1392.0100	D-Mannose, 100g		7,420
M1392.0500	D-Mannose, 500g		34,614
M1392.1000	D-Mannose, 1kg		57,129
R0806.0025	D-Ribose, 25g		7,440
S0807.1000	D-Sorbitol, 1kg		3,211
S0807.5000	D-Sorbitol, 5kg		11,884
S0809.1000	Sucrose , 1kg		1,879
S0809.5000	Sucrose, 5kg		7,713
S0809.9025	Sucrose 1 x 25 kg / 25 kg, 1x25kg		22,319
	2 x 25 kg / 50 kg , 2x25kg		POR
	4 x 25 kg / 100 kg , 4x25kg		POR
X0808.0100	D-Xylose, 100g		3,211
X0808.0500	D-Xylose, 500g		11,492
MEDIA FOR PHYTOPATHOLOGICAL RESEARCH			
B1713.0100	Bacteria Screening Medium 523, 100g		2,291
B1713.0500	Bacteria Screening Medium 523, 500g		9,456
B1713.1000	Bacteria Screening Medium 523, 1kg		17,307
C1714.0500	Czapek Dox Broth, CDB, 500g		2,685
C1714.1000	Czapek Dox Broth, CDB, 1kg		4,677
C1715.0100	Czapek Dox Agar, CDA, 100g		1,740
C1715.0500	Czapek Dox Agar, 500g		7,658
C1715.1000	Czapek Dox Agar, 1kg		14,073
C5122.1000	mCS20ABN Medium, 1kg		19,362
C5140.1000	CKTM Medium, 1kg		17,796
D5124.1000	mD5A Medium, 1kg		22,026
D5128.1000	D2ANX Medium, 1kg		17,131
F5123.1000	mFS Medium, 1kg		18,892
K5120.1000	KBBC Medium, 1kg		23,806
K5125.1000	mKM Medium , 1kg		38,256
K5129.1000	KBZ Medium, 1kg		23,806
K5165.1000	KB medium (King's B Medium), 1kg		23,806
M5131.1000	MXV medium, 1kg		47,809
M5133.1000	MT Medium, 1kg		12,921
M5167.1000	MSP Medium, 1kg		19,051
P5134.1000	PSM Medium, 1kg		34,848
P5135.1000	PTSA Medium, 1kg		21,883
S5127.1000	SCM Medium , 1kg		16,465
S5130.1000	SNAC medium, 1kg		7,576
T5126.1000	mTMB Medium , 1kg		20,458
T5132.1000	mTBM medium, 1kg		18,482
X5121.1000	mXCP1 Medium, 1kg		23,141
Y5136.1000	YDC medium, 1kg		9,789

CAT#	Product Description	Size	Price(₹)
Primary antibodies			
sc####	Polyclonal / Monoclonal primary antibodies, 200µg/ml		43,126
sc####	Polyclonal / Monoclonal primary antibodies, 100µg/ml		43,126
sc####	Monoclonal primary antibodies (kappa light chain), 100µg/ml		43,126
sc####-L	Azide-free antibodies, 200µg/0.1ml		43,126
Conjugated primary antibodies			
sc##### FITC	Primary antibodies Fluorescein (FITC) conjugated, 200µg/ml		45,065
sc#### B	Primary antibodies Biotin conjugated, 200µg/ml		45,065
sc#### HRP	Primary antibodies HRP conjugated, 200µg/ml		43,126
sc####TRITC	Primary antibodies Rhodamine conjugated, 200µg/ml		43,572
sc#### AF488	Primary antibodies Alexa Fluor 488 conjugated, 100µg/2ml		48,647
sc#### AF647	Primary antibodies Alexa Fluor 647 conjugated, 100µg/2ml		48,647
sc#### AF405	Primary antibodies Alexa Fluor 405 conjugated, 100µg/2ml		48,647
sc#### AC	Primary antibodies agarose conjugated, 500µg/ml, 25%ag		56,555
Antibodies for gel supershift assay			
sc##### X	Antibodies for gel supershift assay, 200µg/0.1ml		43,126
Intracellular flow cytometry (FCM) antibodies			
sc-###-FITC	Primary antibodies FITC conjugated, 100 tests in 2ml		45,065
sc-###-PE	Primary antibodies Phycoerythrin conjugated, 100 tests in 2ml		46,856
sc####PerCP	Primary antibodies PerCP conjugated, 100 tests in 2ml		47,900
sc####PCPC5	Primary antibodies PerCP-Cys5.5 conjugated, 100 tests in 2ml		47,900
sc####APC	Primary antibodies APC conjugated, 100 tests in 2ml		47,900
SC####PEC5	Primary antibodies PE-Cy5 conjugated, 100 tests in 2ml		47,900
sc####PEC7	Primary antibodies PE-Cy7 conjugated, 100 tests in 2ml		50,288
sc####APCC7	Primary antibodies APC-Cy7 conjugated, 100 tests in 2ml		50,288
Two colour FCM system - Human / Mouse			
sc####	Antibodies with FITC, PE for 50 tests		43,126
siRNA / shRNA (Human / Mouse) and Lentiviral Partcile gene silencers			
sc####	Ready to use siRNA, 10µM		43,126
sc####-SH	shRNA plasmid, 20µg		80,431
sc####-V	shRNA Lentiviral particles, 200µl		96,696
sc-####-PR	RT-PCR primers for siRNA / shRNA, 10µM, 20µl		3,432
Blocking peptides			
sc####-P	Blocking peptides, 100µg / 0.5ml		9,401
Acetylation specific antibodies			
sc-32268	Ac-lysine (AKL5C1), 200µg/ml		43,126



CAT#	Product Description	Size	Price(₹)
Control IgGs and IgG conjugates			
sc####	Control IgG, 200µg / 0.5ml		43,126
sc####	Conjugated control IgG, 200µg/0.5ml		43,126
Control immunoglobulins and conjugates for flow cytometry			
sc####	Control IgG, 100 tests in 2ml		43,126
sc####	Conjugated control IgG, 100 tests in 2ml		43,126
Whole cell lysate / Nuclear extracts			
sc####	Whole cell lysate for WB, 500µg / 200 µl		43,126
sc####	Phospho enriched whole cell lysate for WB, 50µg / 50µl		43,126
sc####	Phospho enriched tissue extract for WB, 50µg / 50µl		43,126
sc#####	Whole cell lysate for IP, 2 mg/800µl		16,116
sc#####	Phospho enriched whole cell lysate for IP, 50µg / 50µl		16,116
sc#####	Phospho enriched tissue extract for IP, 50µg /50µl		16,116
sc####	Nuclear extract for gel shift and WB, 250µg / 0.05ml		43,126
Secondary IgG Binding proteins			
sc####	Anti-Mouse IgG Kappa Binding Protein Secondaries, 200 µg/0.5 ml		12,983
sc####	Anti-Mouse IgG lambda Binding Protein Secondaries, 200 µg/0.5 ml		12,983
Secondary antibodies for immunohistochemistry			
sc####	BIOTIN / FITC / Texas Red/ TRITC/PE conjugated, 200µg / 0.5ml		43,126
Cruz marker compatible secondary antibodies for Western blotting			
sc####	secondary antibodies (Cruz marker compatible) HRP/AP conjugated, 200µg/0.5ml		43,126
Cruz marker molecular weight standards			
sc-2035	Cruz MarkerTM MW standards, 200µl		15,668
Pre-stained molecular weight standards			
sc-2360	Low range markers, 500µl		10,595
sc-2361	Broad range markers, 500 µl		10,595
sc-2362	High range markers, 500µl		10,595
Western blotting membranes			
sc-3718	Nitrocellulose 0.22µm pore size, 3m roll		38,499
sc-3724	Nitrocellulose 0.45µm pore size, 3m roll		34,381
sc-3723	PVDF 0.45µm pore size, 3m roll		43,871

For Complete Range of 8 Lacs Products, please contact customer Service

For bulk orders (minimal 10 qty) special prices can be provided with a minimal 15% discount. Please contact our sales team.

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CAT#	Product Description	Size	Price(₹)
Blocking reagents for Western blotting applications			
sc-2325	Blotto, non-fat dry milk, 500g		7,759
sc-2333	TBS Blotto A, Single use		3,880
sc-2335	TBS Blotto B, Single use		3,880
Western blot signal enhancement system			
sc-2048	Western blotting luminol reagent, kit		17,012
Staining systems			
sc####	ABC staining system, kit		24,174
sc####	ImmunocruzTM staining system, kit		36,410
Normal serum for immunohistochemistry			
sc-45051	normal mouse serum, 1ml		9,401
sc-45135	normal rat serum, 1ml		9,401
sc-2767	Syrian hamster serum, 1ml		9,401
Mounting media for immunohistochemistry			
sc-24941	UltraCruzTM Mounting medium, 10ml		21,637
GST-agarose Preclearing reagent			
sc-500776	GST Agarose, 5ml		1,08,335
FCM Reagents			
sc-45063	Intracellular FCM system, kit		34,470
sc-3621	FCM Lysing solution (1X), 100 tests in 150ml		8,655
sc-3622	FCM Fixation buffer (10X), 100 tests in 10ml		8,655
sc-3623	FCM Premeabilization buffer (1X), 100 tests in 125ml		8,655
sc-3624	FCM wash buffer (1X), 100 tests in 125ml		8,655
TransCruz Gel shift oligonucleotides			
sc####	Transcription factor consensus oligonucleotide, 500 ng/25 µl		7,312
sc####	Transcription factor mutant oligonucleotide, 500 ng/25 µl		7,312
sc####AC	Transcription factor consensus oligonucleotide agarose conjugated, 15µg/ 0.25ml		21,189
sc####AC	Transcription factor mutant oligonucleotide agarose conjugated, 15µg/0.25ml		21,189
ChIP reagents			
sc-45000	ChIP lysis buffer, 300ml		25,815
sc-45001	ChIP lysis buffer high salt, 300ml		25,815
sc-45002	ChIP wash buffer, 300ml		3,880
sc-45003	ChIP elution buffer, 30ml		3,880
siRNA support reagents			
sc-45064	siRNA reagent system, kit		50,288
sc-37007	Control siRNA-A, 10µM		11,639
sc-36869	Control siRNA (Fluorescein conjugate), 10µM		15,817
sc-29527	siRNA dilution buffer, 1.5ml		746
sc-29528	siRNA transfection reagent, 0.3ml		15,967
sc-36868	siRNA transfection medium, 20ml		1,044
shRNA plasmid support reagents			
sc-108061	shRNA plasmid Transfection reagent, 0.2ml		7,909
sc-108060	Control shRNA Plasmid-A, 20µg		12,684
sc-108065	Control shRNA Plasmid-B, 20µg		12,684
sc-108066	Control shRNA Plasmid-C, 20µg		12,684
sc-108062	shRNA plasmid Transfection medium, 20ml		1,193
sc-108083	copGFP control plasmid, 20µg		12,684
sc-108071	Puromycin dihydrochloride, 25 mg		4,477
shRNA Lentiviral Particles support reagents			
sc-108080	control shRNA Lentiviral particles, 200 µl		27,159
sc-108084	copGFP control lentiviral particles, 200 µl		27,159
sc-108071	Puromycin dihydrochloride, 25 mg		4,477
Caspase apoptosis detection kits			
sc-4263 AK	Caspase-3 kit, 500 µl		31,635
sc-4266 AK	Caspase-6 kit, 500 µl		31,635
sc-4267 AK	Caspase-8 kit, 500 µl		31,635
Annexin V Apoptosis detection kit and Annexin V reagents			
sc-4252	Annexin V, 50µg		25,815
sc-4252 AK	Annexin V kit, 50µg / 250 µl		31,635
Antibiotic and cell selection agents			
sc-3690	Antibiotic Antimycotic, 6 X 100ml		19,697
sc-29063	Azaserine, 50 mg		25,666
sc-3594	Cloramphenicol, 25 g		7,759
sc-29064	Ciprofloxacin HCl, 1 gram		11,191
sc-29065	Geneticin (G418) sulfate, 1 gram		6,715
sc-29066	Gentamicin sulfate, 20ml		10,744
sc-29067	Hygromycin B, 1 gram		14,176
sc-29068	Hypoxanthine, 25 g		9,998
sc-29069	Kanamycin sulfate, 6 X 50ml		24,025
sc-3573	Neomycin sulfate. 1 gram		1,193
sc-29070	Tetracycline HCl. 5 g		4,477
PhosphoCruz protein purification system			
sc-24964	PhosphoCruzTM protein purification system, kit		40,141
Buffers and Phosphatase inhibitor cocktails			
sc-24945	Electrophoresis sample buffer, 2 X 25ml		2,985
sc-24946	PBS, 10X, liquid, 1L		5,372
sc-24947	PBS, powder, 1 packet		12,684
sc-24948	RIPA lysis buffer, 50ml		4,328

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CAT#	Product Description	Size	Price(₹)
sc-24949	Running buffer, 10X, 1L		4,775
sc-24951	TBS, 10X, liquid, 1L		6,715
sc-24953	TBST, 10X, liquid, 1L		7,461
sc-24954	Towbin, with SDS, 10X, 1L		4,775
sc-24955	Towbin, without SDS, 10X, 1L		4,477
sc-45044	Phosphatase inhibitor Cocktail A, 1ml		8,058
sc-45045	Phosphatase inhibitor Cocktail B, 1ml		7,312
sc-45065	Phosphatase inhibitor Cocktail C, 1ml		13,280
Protease inhibitors			
sc-3595	Aprotinin, 50000 KIU		11,938
sc-29119	Calpanin inhibitor I, 25 mg		48,796
sc-29130	CompleteTM Protease Inhibitor Cocktail tablet, 20 tablets		60,136
sc-29131	CompleteTM Protease Inhibitor Cocktail tablet, EDTA free, 20 tablets		48,945
sc-215242	Leupeptin hydrochloride, 5mg		9,699
sc-45036	Pepstatin A, Synthetic, 5 mg		5,820
sc-3597	Phenylmethylsulfonyl Fluoride (PMSF), 1 gram		5,820
sc-29129	Trypsin inhibitor, soybean, 50 mg		4,477
Dyes and stains			
sc-24971	Bromophenol blue, 25 g		10,147
sc-24972	Coomassie Blue R-250, 25g		10,595
sc-3598	DAPI, 10 mg		12,236
sc-24973	Hematoxylin, 100ml		2,985
sc-24974	Ponceau-S, Sodium salt, 50g		13,728
sc-3541	Propidium Iodide, 50 mg		13,430
Substrate for AP- and HRP-based detection systems			
sc-24979	AEC, 50X, 10ml		25,367
sc-24980	BCIP/INT, 1X, 100ml		11,938
sc-24981	BCIP/NBT Stock Solution, 8ml		23,130
sc-24982	DAB, 50X, 10ml		11,191
sc-353606	Fast red B salt, 100g		28,352
sc-3720	PNPP, Disodium salt, 25 g		11,191
Protein purification reagents			
sc-2009	Glutathione-Agarose, 2ml		7,014
CNBr-Activated Agarose beads			
sc-2337	CNBr-Activated Agarose, 15g		90,578
Immunoprecipitation reagents			
sc-2001	Protein A-Agarose, 2ml		6,118
sc-2002	Protein G PLUS-Agarose, 2ml		8,954
sc-2003	Protein A/G PLUS-Agarose, 2ml		8,954
sc-2336	Protein L-Agarose, 2ml		16,116

CAT#	Product Description	Size	Price(₹)
Freund's adjuvant			
sc-3726	Incomplete adjuvant, 5 X 10ml		7,312
sc-24019	Incomplete adjuvant, 10 X 10ml		13,280
sc-24648	Incomplete adjuvant, 30ml		2,388
sc-3727	Complete Adjuvant, 5 X 10ml		12,833
sc-24018	Complete Adjuvant, 10 X 10ml		20,294
Attachment factors for cell culture			
sc-29009	Collagen I, bovine		20,891
sc-29010	Collagen IV		19,101
sc-29011	Fibronectin		19,697
sc-29012	Laminin		20,593
Cell cycle arresting compounds			
sc-221236	ALLN, 5mg		12,684
sc-24000	Calyculin A, 10µg		8,207
sc-3508	Cycloheximide, 1 gram		8,357
sc-3503	Cyclosporin A, 100mg		8,207
sc-3519	Cytochalasin B, 5 mg		15,519
sc-24001	Daidzein, 100 mg		2,985
sc-3515	Genistein, 100 mg		3,730
sc-3512	Etoposide, 100 mg		22,981
sc-3516	Herbimycin A, 100µg		24,771
sc-3507	Methotrexate, 100 mg		11,788
sc-3514	Mitomycin C, 5 mg		12,983
sc-3518	Nocodazole, 10 mg		10,744
sc-3513	Okadaic acid, 25µg		11,191
sc-3509	Olomoucine (#11), 5 mg		10,744
sc-3504	Rapamycin, 1 mg		15,668
sc-24002	Roscovitine, 1 mg		5,521
sc-3510	Staurosporine, 100µg		11,191
sc-3511	Trichostatin A, 1 mg		20,444
sc-3506	Tunicamycin, 10 mg		20,145
sc-3505	Wortamannin, 1 mg		8,207
Protein kinase A inhibitors and substrates			
sc-3102	CREBtide, 0.5 mg / 0.1ml		13,430
sc-24009	H-7, Dihydrochloride, 10 mg		11,938
sc-3537	H-89, Dihydrochloride, 1 mg		11,788
sc-24011	K252c, 1 mg		12,386
sc-3064	KEMPTIDE, 0.5 mg/0.1ml		13,430
sc-3538	KT 5720, 50µg		12,684
sc-3059	PKA substrate 0.5mg/0.1ml		13,430
Biologically active tumor necrosis factor			
sc-4890	TNFå (mBA-156), 50µg		33,425
sc-4564	TNFå (hBA-158), 50µg		33,425
sc-4566	TNF-R1 (hBA-162), 50µg		33,425
sc-4567	TNF-R2 (hBA-174), 20µg		37,157

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CAT#	Product Description	Size	Price(₹)
Biologically active interleukins			
sc-4591	IL-1å (hBA-159), 50µg		33,425
sc-4592	IL-1∫ (hBA-153), 50µg		33,425
sc-4593	IL-2 (hBA-133), 50µg		37,157
sc-4595	IL-4 (hBA-129), 50µg		33,425
sc-4597	IL-6 (hBA - 184), 50µg		33,425
sc-4598	IL-6Rå (hBA-338), 20µg		37,157
sc-4600	IL-8 (hBA-72), 50µg		33,425
sc-4606	IL-13 (hBA-114), 50µg		33,425
sc-4610	IL-17 (hBA-136), 25µg		38,350
Nitric oxide inhibitors of NOS			
sc-3568	1,3-PBITU, Dihydrobromide, 50 mg		2,985
sc-3569	7-Nitroindazole, 100 mg		10,446
sc-3564	1400 W, 5 mg		8,207
sc-3572	L-thiocitrulline, Dihydrochloride, 10 mg		9,251
sc-3570	N G-Nitro-L-arginine, 100 mg		2,836
Chemical and peptide caspase inhibitors			
sc-3067	caspase inhibitor I, 0.5mg/0.1ml		10,894
sc-3068	caspase inhibitor II, 0.5mg/0.1ml		13,430
sc-3069	caspase-1 inhibitor, 0.5mg/0.1ml		32,829
sc-3070	caspase-1 inhibitor, 0.5mg/0.1ml		19,249
sc-3073	caspase-3 inhibitor, 0.5mg/0.1ml		13,430
sc-3074	caspase-3 inhibitor, 0.5mg/0.1ml		12,087
sc-3076	caspase-4 inhibitor, 0.5mg/0.1ml		13,430
sc-3078	caspase-5 inhibitor, 0.5mg/0.1ml		24,771
sc-3080	caspase-6 inhibitor, 0.5mg/0.1ml		23,875
sc-3082	caspase-8 inhibitor, 0.5mg/0.1ml		13,131
sc-3085	caspase-9 inhibitor, 0.5mg/0.1ml		59,688
sc-3086	caspase-9 inhibitor, 0.5mg/0.1ml		52,228
sc-3087	Granzyme B inhibitor , 0.5mg/0.1ml		18,952
sc-3502	3,4 Dichloroisocoumarin, 10mg		39,097
sc-3501	3-Aminobenzamide, 100mg		2,238
pCruz expression vectors			
sc-5040	pCruz 09™, 20µg/20µl		31,635
sc-5041	pCruz 22™, 20µg/20µl		31,635
sc-5042	pCruz 41, 20µg/20µl		31,635
sc-5043	pCruz Myc™ , 20µg/20µl		31,635
sc-5044	pCruz His™ , 20µg/20µl		31,635
sc-5045	pCruz HA™, 20µg/20µl		31,635
sc-5046	pCruz GFP™, 20µg/20µl		31,635
Transfected lysates for WB antibody evaluation			
sc######	Transfected lysate, 100µg/200µl1		31,635
Protein kinase C Substrates			
sc-3005	PKC substrate (MBP), 0.5mg/0.1ml		20,145
sc-3103	PKC PanselectTM substrate, 0.5mg/0.1ml		13,430
sc-3104	PKC ∂ substrate, 0.5mg/0.1ml		13,430
sc-3106	PKC substrate, 0.5mg/0.1ml		13,430
sc-3107	PKC † substrate-Biotinylated, 0.5mg/0.1ml		19,249
sc-3108	PKC Ω substrate-Biotinylated, 0.5mg/0.1ml		13,430
sc-3109	PKC substrate , 0.5mg/0.1ml		13,430
sc-3112	PKC substrate GS, 0.5mg/0.1ml		26,263
Protein kinase C inhibitors			
sc-3007	PKC inhibitor, 0.5mg/0.1ml		13,430
sc-3092	PKC peptide inhibitor, 0.5mg/0.1ml		13,430
sc-3093	PKC peptide inhibitor- Cell Permeable, 0.5mg/0.1ml		13,430
sc-3545	Calphostin C100µg		15,519
sc-3546	D-erythro-Sphingosine, 10 mg		5,969
sc-3547	Chelerythrine Chloride, 5 mg		12,087
sc-3576	PMA, 1 mg		4,925
sc-3544	Polymixin B, 500 mg		8,357
sc-3550	Rottlerin, 10 mg		8,506
Protein kinase Substrates (peptides / proteins)			
sc######	Protein kinase substrates (peptides), 0.5mg/0.1ml)		13,430
sc######	Protein kinase substrates (proteins)		25,367
Biological response modifiers			
sc-3524	Anisomycin, 5 mg		12,684
sc-4554	BDNF (hBA-238), 50µg		33,425
sc-29059	Dexamethasone, 100mg		9,699
sc-4552	EGF (hBA-53), 500µg		33,425
sc-4572	FGF-1 (hBA-140), 50µg		37,157
sc-4573	FGF-2 (hBA-154), 50µg		33,425
sc-4583	G-CSF (hBA-174), 50µg		33,425
sc-4584	G-CSF (mBA-179), 50µg		33,425
sc-4585	GM-CSF (hBA-127), 50µg		33,425
sc-4587	IFN-© (hBA-143), 100µg		33,425
sc-4589	IGF-I (hBA-70), 100µg		33,425
sc-4590	IGF-I (mBA-70), 50µg		33,425
sc-4617	RANKL (hBA-FL), 10µg		37,157
sc-4618	RANKL (mBA-FL), 10µg		37,157
sc-4621	GH (hBA-192), 500µg		37,157
sc-4622	GM-CSF (mBA-125),50µg		33,425
sc-4623	IFN-å2a (hBA-165), 100µg		37,157
sc-29062	Insulin, 100mg		22,383
sc-3535	LPS, 10mg		11,639
sc-3536	Rock Inhibitor, 1mg		25,218
sc-4570	VEGF (hBA-165), 50µg		33,425
sc-4571	VEGF (mBA-165), 50µg		33,425
sc-4866	resistin (hBA-92), 25µg		37,157

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Genesig Pathogen Detection Kits

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CAT#	Product Description	Price(₹)
Genesig q16		
Z-genesig-q16		POR
Extraction kits and LIAB		
Z-genesigEASY-EK	genesig easy DNA/RNA extraction kit - 50 extractions	59,386
Z-genesigEASY-EK-PLANT	genesig easy DNA/RNA extraction kit for plant samples	59,386
Z-genesigEASY-LIAB	genesig lab in a box - DNA/RNA extraction equipment	1,42,115
Z-genesigEASY-MR	genesig magnetic separation rack	56,728
Genesig kits (Advanced, Standard and EASY) Pathogen kits		
Z-Path-A.actino	genesig Real-time PCR detection kit, A.actinomycetemcomitans	1,37,979
Z-Path-A.actino_ICD-EASY	genesig Easy kit for Aggregatibacter actinomycetemcomitans	70,910
Z-Path-A.actino-std	genesig Std Real-time PCR detection kit, A.actinomycetemcomi	1,04,000
Z-Path-A.baumannii	genesig Real-time PCR detection kit, A.baumannii	1,37,979
Z-Path-A.baumannii-EASY	genesig Easy kit for Acinetobacter baumannii	70,910
Z-Path-A.baumannii-std	genesig Standard Real-time PCR detection kit, A.baumannii	1,04,000
Z-Path-A.castellanii	genesig Real-time PCR detection kit, A.castellanii	1,37,979
Z-Path-A.castellanii-std	genesig Standard Real-time PCR detection kit, A.castellanii	1,04,000
Z-Path-A.caviae	genesig Real-time PCR detection kit for Aeromonas caviae	1,37,979
Z-Path-A.caviae-EASY	genesig Easy kit for Aeromonas caviae	70,910
Z-Path-A.caviae-std	genesig Standard Real-time PCR detection kit, A. caviae	1,04,000
Z-Path-A.centrale	genesig Real-time PCR detection kit for Anaplasma centrale	1,37,979
Z-Path-A.centrale-std	genesig Standard Real-time PCR detection kit for A.centrale	1,04,000
Z-Path-A.fumigatus	genesig Real-time PCR detection kit for A.fumigatus	1,37,979
Z-Path-A.fumigatus-EASY	genesig Easy kit for Aspergillus fumigatus	70,910
Z-Path-A.fumigatus-std	genesig Standard Real-time PCR detection kit for A.fumigatus	1,04,000
Z-Path-A.hydrophila	genesig Real-time PCR detection kit for A.hydrophila	1,37,979
Z-Path-A.hydrophila -EASY	genesig Easy kit for Aeromonas hydrophila	70,910
Z-Path-A.hydrophila-std	genesig Standard Real-time PCR detection kit, A.hydrophila	1,04,000
Z-Path-A.laidlawii	genesig Real-time PCR detection kit, A.laidlawii	1,37,979
Z-Path-A.laidlawii-std	genesig Standard Real-time PCR detection kit, A.laidlawii	1,04,000
Z-Path-A.lumb/A.suum-std	genesig Real-time PCR detection kit, A.lumbricoides & A.suum	1,04,000
Z-Path-A.lumbricoides/A.suum	genesig Std Real-time PCR detection kit, A.lumbric & A. suum	1,37,979
Z-Path-A.marginale	genesig Real-time PCR detection kit for Anaplasma marginale	1,37,979
Z-Path-A.marginale-std	genesig Standard Real-time PCR detection kit for A.marginale	1,04,000
Z-Path-A.orthoreovirus	genesig Real-time PCR detection kit for Avian orthoreovirus	1,37,979
Z-Path-A.orthoreovirus-EASY	genesig Easy kit for Avian orthoreovirus	1,04,000
Z-Path-A.orthoreovirus-std	genesig Std Real-time PCR detection kit for A.orthoreovirus	70,910
Z-Path-A.phagocytophilum	genesig Real-time PCR detection kit for A.phagocytophilum	1,04,000
Z-Path-A.phagocytophilum-EASY	genesig Easy kit for Anaplasma phagocytophilum	70,910
Z-Path-A.phagocytophilum-std	genesig Std Real-time PCR detection kit, A.phagocytophilum	1,04,000
Z-Path-A.salmonicida	genesig Real-time PCR detection kit for A.salmonicida	1,37,979
Z-Path-A.salmonicida-EASY	genesig Easy kit for Aeromonas salmonicida	70,910
Z-Path-A.salmonicida-std	genesig Std Real-time PCR detection kit for A.salmonicida	1,04,000
Z-Path-A.sobria	genesig Real-time PCR detection kit for Aeromonas sobria	1,37,979
Z-Path-A.sobria-EASY	genesig Easy kit for Aeromonas sobria	70,910
Z-Path-A.sobria-std	genesig Standard Real-time PCR detection kit for A.sobria	1,04,000
Z-Path-A.terreus	genesig Real-time PCR detection kit for Aspergillus terreus	1,37,979
Z-Path-A.terreus-std	genesig Standard Real-time PCR detection kit for A.terreus	70,910
Z-Path-A.tetraptera	genesig Real-time PCR detection kit for A.tetraptera	1,37,979
Z-Path-A.tetraptera-std	genesig Std Real-time PCR detection kit for A.tetraptera	1,04,000
Z-Path-A.vasorum	genesig Real-Time PCR detection kit for A.vasorum	1,37,979
Z-Path-A.vasorum-std	genesig Std Real-time PCR detection kit for A.vasorum	1,04,000
Z-Path-ABPV	genesig Real-time PCR detection kit for ABPV	1,37,979
Z-Path-ABPV-std	genesig Standard Real-time PCR detection kit for ABPV	1,04,000
Z-Path-Acanthamoeba_spp	genesig Real-time PCR detection kit for Acanthamoeba species	1,37,979
Z-Path-Acanthamoeba_spp-EASY	genesig Easy kit for all Acanthamoeba species	70,910
Z-Path-Acanthamoeba_spp-std	genesig Std Real-time PCR detection kit for Acantham species	1,04,000
Z-Path-AdVB	genesig Real-time PCR detection kit for Adenovirus type B	1,37,979
Z-Path-AdVB-EASY	genesig Easy kit for Adenovirus type B	70,910
Z-Path-AdvB-std	genesig Std Real-time PCR detection kit for Adenovirus B	1,04,000
Z-Path-AdVC	genesig Real-time PCR detection kit for Adenovirus type C	1,37,979
Z-Path-AdvC-std	genesig Std Real-time PCR detection kit for Adenovirus C	1,04,000
Z-Path-AdVD	genesig Real-time PCR detection kit for Adenovirus type D	1,37,979
Z-Path-AdVD-EASY	genesig Easy kit for Adenovirus type D	70,910
Z-Path-AdVD-std	genesig Std Real-time PCR detection kit for Adenovirus D	1,04,000
Z-Path-AdVF&G	genesig Real-time PCR detection kit for Adenovirus type F&G	1,37,979
Z-Path-AdvF&G-std	genesig Std Real-time PCR detection kit for Adenovirus F&G	1,04,000
Z-Path-AF-B.taurus-EASY	genesig Easy AnimalFINDER Detection Kit for Bos taurus (cow)	70,910
Z-Path-AF-demo-EASY	genesig Easy AnimalFINDER kit for demonstration	7,091
Z-Path-AF-E.caballus-EASY	genesig Easy AnimalFINDER Detection Kit for Equus caballus	70,910
Z-Path-AF-G.gallus-EASY	genesig Easy AnimalFINDER Detection Kit for Gallus gallus	70,910
Z-Path-AF-O.aries-EASY	genesig Easy AnimalFINDER Detection Kit for Ovis aries	70,910
Z-Path-African_Trypanosomiasis	genesig Real-time PCR detection kit for A.Trypanosomiasis	1,37,979
Z-Path-African_Tryp-std	genesig Std Real-time PCR detection kit for A.Trypanosomiasi	1,04,000
Z-Path-AF-S.scrofa-EASY	genesig Easy AnimalFINDER Detection Kit for Sus scrofa (pig)	70,910
Z-Path-AF-uni-meat-EASY	genesig Easy AnimalFINDER Detection Kit for all meat stuffs	70,910
Z-Path-Agapornis_spp-EASY	genesig Easy sexing kit for Agapornis species	70,910
Z-Path-AHSV	genesig Real-time PCR detection kit for AHSV	1,37,979
Z-Path-AHSV-std	genesig Standard Real-time PCR detection kit for AHSV	1,04,000
Z-Path-AIDV	genesig Real-time PCR detection kit for AIDV	1,37,979
Z-Path-AIDV-EASY	genesig Easy kit for Aleutian Disease Virus	70,910
Z-Path-AIDV-std	genesig Standard Real-time PCR detection kit for AIDV	1,04,000
Z-Path-APV	genesig Real-time PCR detection kit for Avian polyomavirus	1,37,979
Z-Path-APV-EASY	genesig Easy kit for Avian polyomavirus	70,910
Z-Path-APV-std	genesig Std Real-time PCR detection kit, Avian polyomavirus	1,04,000
Z-Path-AR-blaCTX-M	genesig Real-time PCR detection kit for blaCTX-M	1,37,979
Z-Path-AR-blaCTX-M-std	genesig Standard Real-time PCR detection kit for blaCTX-M	1,04,000
Z-Path-AR-blaGES	genesig Real-time PCR detection kit for blaGES	1,37,979
Z-Path-AR-blaGES-std	genesig Standard Real-time PCR detection kit for blaGES	1,04,000
Z-Path-AR-blaIMP	genesig Real-time PCR detection kit for blaIMP	1,37,979
Z-Path-AR-blaIMP-std	genesig Standard Real-time PCR detection kit for blaIMP	1,04,000
Z-Path-AR-blaKPC	genesig Real-time PCR detection kit for blaKPC	1,37,979
Z-Path-AR-blaKPC-std	genesig Standard Real-time PCR detection kit for blaKPC	1,04,000
Z-Path-AR-blaNDM-1	genesig Real-time PCR detection kit for blaNDM-1	1,37,979
Z-Path-AR-blaNDM-1-std	genesig Standard Real-time PCR detection kit for blaNDM-1	1,04,000
Z-Path-AR-blaVIM	genesig Real-time PCR detection kit for blaVIM	1,37,979
Z-Path-AR-blaVIM-std	genesig Standard Real-time PCR detection kit for blaVIM	1,04,000

PRIMER DESIGN

Genesig Pathogen Detection Kits

GST-At present 12%, can be revised as per Government Notification

CAT#	Product Description	Price(₹)
Z-Path-AR-OXA-48	genesig Real-time PCR detection kit for OXA-48	1,37,979
Z-Path-AR-OXA-48-std	genesig Standard Real-time PCR detection kit for OXA-48	1,04,000
Z-Path-Asp	genesig Real-time PCR detection kit for Aspergillus	1,37,979
Z-Path-Asp-EASY	genesig Easy kit for Aspergillus	70,910
Z-Path-Aspergillus_SCRN	genesig Real-time PCR screening kit, 4 Aspergillus species	1,37,979
Z-Path-Asp-std	genesig Standard Real-time PCR detection kit for Aspergillus	1,04,000
Z-Path-ASPV	genesig Real-time PCR detection kit for ASPV	1,37,979
Z-Path-ASPV-std	genesig Standard Real-time PCR detection kit for ASPV	1,04,000
Z-Path-ATPase_Europharma-EASY	genesig Easy kit for ATPase	1,37,979
Z-Path-Avian Flu_14618-EASY	genesig Easy kit for Avian Influenza	1,04,000
Z-Path-B.abortus	genesig Real-time PCR detection kit for Brucella abortus	1,37,979
Z-Path-B.abortus_MPX	genesig Real-time PCR detection kit for B.abortus_MPX	1,37,979
Z-Path-B.abortus-EASY	genesig Easy kit for Brucella abortus	70,910
Z-Path-B.abortus-std	genesig Standard Real-time PCR detection kit for B.abortus	1,04,000
Z-Path-B.anthracis	genesig Real-time PCR detection kit for Bacillus anthracis	1,37,979
Z-Path-B.anthracis-std	genesig Standard Real-time PCR detection kit for B.anthracis	1,04,000
Z-Path-B.atrophaeus	genesig Real-time PCR detection kit for Bacillus atrophaeus	1,37,979
Z-Path-B.atrophaeus-std	genesig Std Real-time PCR detection kit for B.atrophaeus	1,04,000
Z-Path-B.bifidum	genesig Real-time PCR detection kit for B.bifidum	1,37,979
Z-Path-B.bifidum-std	genesig Standard Real-time PCR detection kit for B.bifidum	1,04,000
Z-Path-B.bigemina	genesig Real-time PCR detection kit for Babesia bigemina	1,37,979
Z-Path-B.bigemina-std	genesig Standard Real-time PCR detection kit for B.bigemina	1,04,000
Z-Path-B.bovis	genesig Real-time PCR detection kit for Babesia bovis	1,37,979
Z-Path-B.bovis-EASY	genesig Easy kit for Babesia bovis	70,910
Z-Path-B.bovis-std	genesig Standard Real-time PCR detection kit for B.bovis	1,04,000
Z-Path-B.bronch/B.para	genesig Real-time PCR detection kit for B.bronchis/ B.paraper	1,37,979
Z-Path-B.bronch/B.para-EASY	genesig Easy kit for B.bronchis/B.paraper	70,910
Z-Path-B.bronch/B.para-std	genesig Std Real-time PCR detection kit for B.bron/B.parap	1,04,000
Z-Path-B.burgdorferi	genesig Real-time PCR detection kit for B.burgdorferi	1,37,979
Z-Path-B.burgdorferi-EASY	genesig Easy kit for Borrelia burgdorferi	70,910
Z-Path-B.burgdorferi-std	genesig Std Real-time PCR detection kit for B.burgdorferi	1,04,000
Z-Path-B.caballi	genesig Real-time PCR detection kit for Babesia caballi	1,37,979
Z-Path-B.caballi-EASY	genesig Easy kit for Babesia caballi	70,910
Z-Path-B.caballi-std	genesig Standard Real-time PCR detection kit for B.caballi	1,04,000
Z-Path-B.canis	genesig Real-time PCR detection kit for Babesia canis	1,37,979
Z-Path-B.canis-std	genesig Standard Real-time PCR detection kit for B.canis	1,04,000
Z-Path-B.cepacia_complex	genesig Real-time PCR detection kit for B.cepacia complex	1,37,979
Z-Path-B.cepacia_complex -std	genesig Std Real-time PCR detection kit for B.cepacia complx	1,04,000
Z-Path-B.cereus E33	genesig Real-time PCR detection kit for Bacillus cereus E33	1,37,979
Z-Path-B.cereus E33-EASY	genesig Easy kit for Bacillus cereus E33	70,910
Z-Path-B.cereus E33-std	genesig Std Real-time PCR detection kit for B.cereus E33	1,04,000
Z-Path-B.cinerea	genesig Real-time PCR detection kit for Botrytis cinerea	1,37,979
Z-Path-B.cinerea-std	genesig Standard Real-time PCR detection kit for B.cinerea	1,04,000
Z-Path-B.dendrobatidis	genesig Real-time PCR detection kit for B.dendrobatidis	1,37,979
Z-Path-B.dendrobatidis-std	genesig Std Real-time PCR detection kit for B.dendrobatidis	1,04,000
Z-Path-B.divergens	genesig Real-time PCR detection kit for Babesia divergens	1,37,979
Z-Path-B.divergens-std	genesig Standard Real-time PCR detection kit for B.divergens	1,04,000
Z-Path-B.gibsoni	genesig Real-time PCR detection kit for Babesia gibsoni	1,37,979
Z-Path-B.gibsoni-std	genesig Standard Real-time PCR detection kit for B.gibsoni	1,04,000
Z-Path-B.henselae	genesig Real-time PCR detection kit for Bartonella henselae	1,37,979
Z-Path-B.henselae-EASY	genesig Easy kit for Bartonella henselae	70,910
Z-Path-B.henselae-std	genesig Standard Real-time PCR detection kit for B.henselae	1,04,000
Z-Path-B.hyodysenteriae	genesig Real-time PCR detection kit for B.hyodysenteriae	1,37,979
Z-Path-B.hyodysenteriae-EASY	genesig Easy kit for Brachyspira hyodysenteriae	72,978
Z-Path-B.hyodysenteriae-std	genesig Std Real-time PCR detection kit for B.hyodysenteriae	1,04,000

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Z-Path-B.longum	genesig Real-time PCR detection kit for B.longum	1,37,979
Z-Path-B.longum-std	genesig Standard Real-time PCR detection kit for B.longum	1,04,000
Z-Path-B.mallei	genesig Real-time PCR detection kit for Burkholderia mallei	1,37,979
Z-Path-B.mallei-EASY	genesig Easy kit for Burkholderia mallei	70,910
Z-Path-B.mallei-std	genesig Standard Real-time PCR detection kit for B.mallei	1,04,000
Z-Path-B.mandrillaris	genesig Real-time PCR detection kit for B.mandrillaris	1,37,979
Z-Path-B.mandrillaris-std	genesig Std Real-time PCR detection kit for B.mandrillaris	1,04,000
Z-Path-B.pertussis	genesig Real-time PCR detection kit for B.pertussis	1,37,979
Z-Path-B.pertussis-std	genesig Standard Real-time PCR detection kit for B.pertussis	1,04,000
Z-Path-B.pseudomallei	genesig Real-time PCR detection kit for B.pseudomallei	1,37,979
Z-Path-B.pseudomallei-EASY	genesig Easy kit for Burkholderia pseudomallei	70,910
Z-Path-B.pseudomallei-std	genesig Std Real-time PCR detection kit for B.pseudomallei	1,04,000
Z-Path-B.quintana	genesig Real-time PCR detection kit for Bartonella quintana	1,37,979
Z-Path-B.quintana-std	genesig Standard Real-time PCR detection kit for B.quintana	1,04,000
Z-Path-B.suis	genesig Real-time PCR detection kit for Brucella suis	1,37,979
Z-Path-B.suis-std	genesig Standard Real-time PCR detection kit for B.suis	1,04,000
Z-Path-B.trehalosi	genesig Real-time PCR detection kit, B.trehalosi	1,37,979
Z-Path-B.trehalosi-std	genesig Standard Real-time PCR detection kit, B.trehalosi	1,04,000
Z-Path-Bacteriophage MS2	genesig Real-time PCR detection kit for Bacteriophage MS2	1,37,979
Z-Path-Bacteriophage MS2-EASY	genesig Easy kit for all Bacteriophage MS2	70,910
Z-Path-Bacteriophage MS2-std	genesig Std Real-time PCR detection kit for Bacteriophag MS2	1,04,000
Z-Path-Bacteroides_spp	genesig Real-time PCR detection kit for Bacteroides species	1,37,979
Z-Path-Bacteroides_spp-std	genesig Std Real-time PCR detection kit for Bacteroides	1,04,000
Z-Path-BAdV-3	genesig Real-time PCR detection kit for Bovine adenovirus 3	1,37,979
Z-Path-BAdV-3-std	genesig Std Real-time PCR detection kit, Bovine adenovirus 3	1,04,000
Z-Path-BAdV-5/6/8	genesig Real-time PCR detection kit for BAdV 5, 6 and 8	1,37,979
Z-Path-BAdV-5/6/8-std	genesig Std Real-time PCR detection kit for BAdV 5, 6 and 8	1,04,000
Z-Path-BCoV	genesig Real-time PCR detection kit for BCoV	1,37,979
Z-Path-BCoV-std	genesig Standard Real-time PCR detection kit for BCoV	1,04,000
Z-Path-BCR-ABL-p190	genesig Real-time PCR detection kit for BCR/ABL P190	1,37,979
Z-Path-BCR-ABL-p210	genesig Real-time PCR detection kit for BCR/ABL P210	1,37,979
Z-Path-BCR-ABL-p230	genesig Real-time PCR detection kit for BCR/ABL P230	1,37,979
Z-Path-BDBV	genesig Real-time PCR detection kit for BDBV	1,37,979
Z-Path-BDBV-std	genesig Standard Real-time PCR detection kit for BDBV	1,04,000
Z-Path-BEFV-std-v2.0	genesig Standard Real-time PCR detection kit for BEFV v2.0	1,04,000
Z-Path-BEFV-v2.0	genesig Real-time PCR detection kit for BEFV v2.0	1,37,979
Z-Path-Betanodavirus	genesig Real-time PCR detection kit for Betanodavirus	1,37,979
Z-Path-Betanodavirus-EASY	genesig Easy kit for Betanodavirus	70,910
Z-Path-Betanodavirus-std	genesig Standard Real-time PCR detection kit, Betanodavirus	1,04,000
Z-Path-BFDV	genesig Real-time PCR detection kit for BFDV	1,37,979
Z-Path-BFDV-EASY	genesig Easy kit for Beak and Feather Disease Virus	70,910
Z-Path-BFDV-std	genesig Standard Real-time PCR detection kit for BFDV	1,04,000
Z-Path-BHV-1	genesig Real-time PCR detection kit for BHV-1	1,37,979
Z-Path-BHV-1_3iMS-EASY	genesig Easy kit for Bovine herpesvirus 1	70,910
Z-Path-BHV-1-EASY	genesig Easy kit for Bovine herpesvirus 1	70,910
Z-Path-BHV-1-std	genesig Standard Real-time PCR detection kit for BHV-1	1,04,000
Z-Path-BKV	genesig Real-time PCR detection kit for BK virus	1,37,979
Z-Path-BKV-std	genesig Standard Real-time PCR detection kit for BK virus	1,04,000
Z-Path-BLV-std-v1.1	genesig Standard Real-time PCR detection kit for BLV v1.1	1,04,000
Z-Path-BLV-v1.1	genesig Real-time PCR detection kit for BLV v1.1	1,37,979
Z-Path-BPIV-3	genesig Real-time PCR detection kit for BPIV3	1,37,979
Z-Path-BPIV-3-std	genesig Standard Real-time PCR detection kit for BPIV3	1,04,000
Z-Path-BPV	genesig Real-time PCR detection kit for Bovine Parvovirus	1,37,979

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Genesig Pathogen Detection Kits

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Z-Path-BPV-std	genesig Std Real-time PCR detection kit for Bovine Parvoviru	1,04,000
Z-Path-BRSV	genesig Real-time PCR detection kit for BRSV	1,37,979
Z-Path-BRSV-EASY	genesig Easy kit for Bovine Respiratory Synctial Virus	70,910
Z-Path-BRSV-std	genesig Standard Real-time PCR detection kit for BRSV	1,04,000
Z-Path-Brucella	genesig Real-time PCR detection kit for Brucella genus	1,37,979
Z-Path-Brucella-EASY	genesig Easy kit for Brucella genus (all species)	70,910
Z-Path-Brucella-std	genesig Std Real-time PCR detection kit for Brucella genus	1,04,000
Z-Path-BSQV-EASY	genesig Easy kit for Bussuquara virus	70,910
Z-Path-BTV	genesig Real-time PCR detection kit for Bluetongue Virus	1,37,979
Z-Path-BTV-1	genesig Real-time PCR detection kit for Bluetongue Virus 1	1,37,979
Z-Path-BTV-1-std	genesig Std Real-time PCR detection kit for Bluetongue Vir 1	1,04,000
Z-Path-BTV-EASY	genesig Easy kit for Bluetongue Virus	70,910
Z-Path-BTV-std	genesig Std Real-time PCR detection kit for Bluetongue Virus	1,04,000
Z-Path-BVDV & BDV	genesig Real-time PCR detection kit for BVDV & BDV	1,37,979
Z-Path-BVDV & BDV-EASY	genesig Easy kit for BVDV & BDV	70,910
Z-Path-BVDV & BDV-std	genesig Standard Real-time PCR detection kit for BVDV & BDV	1,04,000
Z-Path-C.abortus	genesig Real-time PCR detection kit for C.abortus	1,37,979
Z-Path-C.abortus-EASY	genesig Easy kit for Chlamydophila abortus	70,910
Z-Path-C.abortus-std	genesig Standard Real-time PCR detection kit for C.abortus	1,04,000
Z-Path-C.albicans	genesig Real-time PCR detection kit for Candida albicans	1,37,979
Z-Path-C.albicans-EASY	genesig Easy kit for Candida albicans	70,910
Z-Path-C.albicans-std	genesig Std Real-time PCR detection kit for Candida albicans	1,04,000
Z-Path-C.belli	genesig Real-time PCR detection kit for Cystoisospora belli	1,37,979
Z-Path-C.belli-std	genesig Std Real-time PCR detection kit for Cystoisosp belli	1,04,000
Z-Path-C.botulinum_toxA-EASY	genesig Easy kit for Clostridium botulinum toxin A	70,910
Z-Path-C.botulinum_toxB-EASY	genesig Easy kit for Clostridium botulinum toxin B	70,910
Z-Path-C.botulinum_toxE-EASY	genesig Easy kit for Clostridium botulinum toxin E	70,910
Z-Path-C.botulinum_toxF-EASY	genesig Easy kit for Clostridium botulinum toxin F	70,910
Z-Path-C.burnetii	genesig Real-time PCR detection kit for Coxiella burnetii	1,37,979
Z-Path-C.burnetii-EASY	genesig Easy kit for Coxiella burnetii	70,910
Z-Path-C.burnetii-std	genesig Std Real-time PCR detection kit for Coxiella burne	1,04,000
Z-Path-C.cayetanensis	genesig Real-time PCR detection kit for C.cayetanensis	1,37,979
Z-Path-C.cayetanensis-std	genesig Std Real-time PCR detection kit for C.cayetanensis	1,04,000
Z-Path-C.Coli	genesig Real-time PCR detection kit for Campylobacter Coli	1,37,979
Z-Path-C.coli/C.jejuni	genesig Real-time PCR detection kit for C.coli and C.jejuni	1,37,979
Z-Path-C.coli/C.jejuni-EASY	genesig Easy kit for C.coli and C.jejuni	70,910
Z-Path-C.coli/C.jejuni-std	genesig Std Real-time PCR detection kit, C.coli and C.jejuni	1,04,000
Z-Path-C.Coli-EASY	genesig Easy kit for Campylobacter Coli	70,910
Z-Path-C.Coli-std	genesig Standard Real-time PCR detection kit for C.coli	1,04,000
Z-Path-C.difficile_toxA	genesig Real-time PCR detection kit for C.difficile toxA	1,37,979
Z-Path-C.difficile_toxA-std	genesig Std Real-time PCR detection kit for C.difficile toxA	1,04,000
Z-Path-C.difficile_toxB	genesig Real-time PCR detection kit for C.difficile toxB	1,37,979
Z-Path-C.difficile_toxB-std	genesig Std Real-time PCR detection kit for C.difficile toxB	1,04,000
Z-Path-C.diphtheriae	genesig Real-time PCR detection kit for C.diphtheriae	1,37,979
Z-Path-C.diphtheriae-EASY	genesig Easy kit for C.diphtheriae	70,910
Z-Path-C.diphtheriae-std	genesig Std Real-time PCR detection kit for C.diphtheriae	1,04,000
Z-Path-C.dubliniensis	genesig Real-time PCR detection kit for C.dubliniensis	1,37,979
Z-Path-C.dubliniensis-std	genesig Std Real-time PCR detection kit for C.dubliniensis	1,04,000
Z-Path-C.estertheticum	genesig Real-time PCR detection kit for C.estertheticum	1,37,979
Z-Path-C.estertheticum-EASY	genesig Easy kit for Clostridium estertheticum	70,910
Z-Path-C.estertheticum-std	genesig Std Real-time PCR detection kit for C.estertheticum	1,04,000
Z-Path-C.felis	genesig Real-time PCR detection kit for Chlamydophila felis	1,37,979
Z-Path-C.felis-EASY	genesig Easy kit for Chlamydophila felis	70,910
Z-Path-C.felis-std	genesig Std Real-time PCR detection kit, Chlamydophila felis	1,04,000
Z-Path-C.fetus	genesig Real-time PCR detection kit for C.fetus	1,37,979
Z-Path-C.fetus -EASY	genesig Easy kit for Campylobacter fetus	70,910
Z-Path-C.fetus-std	genesig Standard Real-time PCR detection kit for C.fetus	1,04,000
Z-Path-C.fetus-venerialis	genesig Real-time PCR detection kit for C.fetus-venerialis	1,37,979
Z-Path-C.fetus-venerialis-std	genesig Std Real-time PCR detection kit, C.fetus-venerialis	1,04,000
Z-Path-C.gattii-std-v2.0	genesig Std Real-time PCR detection kit for C. gattii v2.0	1,04,000
Z-Path-C.gattii-v2.0	genesig Real-time PCR detection kit for C.gattii v2.0	1,37,979
Z-Path-C.glabrata	genesig Real-time PCR detection kit for Candida glabrata	1,37,979
Z-Path-C.glabrata-std	genesig Std Real-time PCR detection kit for Candida glabrata	1,04,000
Z-Path-C.jejuni	genesig Real-time PCR detection kit for C.jejuni	1,37,979
Z-Path-C.jejuni-EASY	genesig Easy kit for Campylobacter Jejuni	70,910
Z-Path-C.jejuni-std	genesig Standard Real-time PCR detection kit for C.jejuni	1,04,000
Z-Path-C.L.Asiaticus	genesig Real-time PCR detection kit for C.L.asiaticus	1,37,979
Z-Path-C.L.Asiaticus-EASY	genesig EASY kit for C.L.Asiaticus	70,910
Z-Path-C.L.Asiaticus-std	genesig Standard Real-time PCR detection kit, C.L.Asiaticus	1,04,000
Z-Path-C.M.haemominutum	genesig Real-time PCR detection kit for C.M.haemominutum	1,37,979
Z-Path-C.M.haemominutum-std	genesig Std Real-time PCR detection kit for C.M.haemominutum	1,04,000
Z-Path-C.M.turicensis	genesig Real-time PCR detection kit for C.M.turicensis	1,37,979
Z-Path-C.M.turicensis-std	genesig Std Real-time PCR detection kit for C.M.turicensis	1,04,000
Z-Path-C.neoformans	genesig Real-time PCR detection kit for C.neoformans	1,37,979
Z-Path-C.neoformans-std	genesig Std Real-time PCR detection kit for C.neoformans	1,04,000
Z-Path-C.parapsilosis	genesig Real-time PCR detection kit for C.parapsilosis	1,37,979
Z-Path-C.parapsilosis-std	genesig Std Real-time PCR detection kit for C.parapsilosis	1,04,000
Z-Path-C.parvum	genesig Real-time PCR detection kit for C.parvum	1,37,979
Z-Path-C.parvum-std	genesig Stdd Real-time PCR detection kit for C.parvum	1,04,000
Z-Path-C.perfringens_cpa	genesig Real-time PCR detection kit for C.perfringens cpa	1,37,979
Z-Path-C.perfringens_cpa-EASY	genesig Easy kit for C.perfringens cpa	70,910
Z-Path-C.perfringens_cpa-std	genesig Std Real-time PCR detection kit, C.perfringens cpa	1,04,000
Z-Path-C.pneumoniae	genesig Real-time PCR detection kit for C.pneumoniae	1,37,979
Z-Path-C.pneumoniae-std	genesig Std Real-time PCR detection kit for C.pneumoniae	1,04,000
Z-Path-C.psittaci-EASY-v2.0	genesig Easy kit for Chlamydophila psittaci v2.0	70,910
Z-Path-C.psittaci-std-v2.0	genesig Std Real-time PCR detection kit for C.psittaci v2.0	1,04,000
Z-Path-C.psittaci-v2.0	genesig Real-time PCR detection kit for C.psittaci v2.0	1,37,979
Z-Path-C.sakazakii	genesig Real-time PCR detection kit for C.sakazakii	1,37,979
Z-Path-C.sakazakii-std	genesig Standard Real-time PCR detection kit for C.sakazakii	1,04,000
Z-Path-C.sporogenes	genesig Real-time PCR detection kit for C.sporogenes	1,37,979
Z-Path-C.sporogenes-std	genesig Std Real-time PCR detection kit for C.sporogenes	1,04,000
Z-Path-C.tetani	genesig Real-time PCR detection kit for Clostridium tetani	1,37,979
Z-Path-C.tetani-EASY	genesig Easy kit for Clostridium tetani	70,910
Z-Path-C.tetani-std	genesig Std Real-time PCR detection kit for Clostridium teta	1,04,000
Z-Path-C.trachomatis	genesig Real-time PCR detection kit for C.trachomatis	1,37,979
Z-Path-C.trachomatis-EASY	genesig Easy kit for Chlamydia trachomatis	70,910
Z-Path-C.trachomatis-std	genesig Std Real-time PCR detection kit for C.trachomatis	1,04,000
Z-Path-C.tropicalis	genesig Real-time PCR detection kit for Candida tropicalis	1,37,979
Z-Path-C.tropicalis-std	genesig Std Real-time PCR detection kit for C.tropicalis	1,04,000
Z-Path-Ca.B.cysticola	genesig Real-time PCR detection kit for C.B.cysticola	1,37,979
Z-Path-Ca.B.cysticola-EASY	genesig Easy kit for Candidatus Branchiomonas cysticola	70,910
Z-Path-Ca.B.cysticola-std	genesig Std Real-time PCR detection kit for C.B.cysticola	1,04,000
Z-Path-CAdV-1	genesig Real-time PCR detection kit for Canine adenovirus 1	1,37,979
Z-Path-CAdV-1-std	Std genesig Real-time PCR detection kit, Canine adenovirus 1	1,04,000
Z-Path-CAdV-2	genesig Real-time PCR detection kit for Canine adenovirus 2	1,37,979
Z-Path-CAdV-2-std	Std genesig Real-time PCR detection kit, Canine adenovirus 2	1,04,000
Z-Path-Camelpox	genesig Real-time PCR detection kit for Camelpox virus	1,37,979
Z-Path-Camelpox-std	genesig Std Real-time PCR detection kit for Camelpox virus	1,04,000
Z-Path-CaPV	genesig Real-time PCR detection kit for Capripoxvirus	1,37,979
Z-Path-CaPV-std	genesig Std Real-time PCR detection kit for Capripoxvirus	1,04,000
Z-Path-CAV	genesig Real-time PCR detection kit, Chicken anemia virus	1,37,979
Z-Path-CAV-EASY	genesig Easy kit for Chicken anemia virus	70,910
Z-Path-CAV-std	genesig Std Real-time PCR detection kit, Chicken anemia vir	1,04,000
Z-Path-CCHFV	genesig Real-time PCR detection kit for CCHFV	1,37,979
Z-Path-CCHFV-std	genesig Standard Real-time PCR detection kit for CCHFV	1,04,000
Z-Path-CCV	genesig Real-time PCR detection kit for Canine coronavirus	1,37,979

PRIMER DESIGN

Genesig Pathogen Detection Kits

genetix Biotech Asia Pvt. Ltd.

GST-At present 12%, can be revised as per Government Notification

CAT#	Product Description	Price(₹)
Z-Path-CCV-std	genesig Std Real-time PCR detection kit for Canine coronavir	1,04,000
Z-Path-CDV	genesig Real-time PCR detection kit for CDV	1,37,979
Z-Path-CDV-EASY	genesig Easy kit for Canine Distemper Virus	70,910
Z-Path-CDV-std	genesig standard Real-time PCR detection kit for CDV	1,04,000
Z-Path-CHIKV	genesig Real-time PCR detection kit for Chikungunya Virus	1,37,979
Z-Path-CHIKV-EASY	genesig Easy kit for Chikungunya Virus	70,910
Z-Path-CHIKV-std	genesig Std Real-time PCR detection kit for Chikungunya Vir	1,04,000
Z-Path-Chlamydia	genesig Real-time PCR detection kit for Chlamydiaceae	1,37,979
Z-Path-Chlamydia-EASY	genesig Easy kit for Chlamydiaceae (all species)	70,910
Z-Path-Chlamydia-std	genesig Std Real-time PCR detection kit for Chlamydiaceae	1,04,000
Z-Path-CHV	genesig Real-time PCR detection kit for Canine herpes virus	1,37,979
Z-Path-CHV-EASY	genesig Easy kit for Canine herpes virus	70,910
Z-Path-CHV-std	genesig Std Real-time PCR detection kit, Canine herpes virus	1,04,000
Z-Path-Cmm	genesig Real-time PCR detection kit for Cmm	1,37,979
Z-Path-Cmm-std	genesig Standard Real-time PCR detection kit for Cmm	1,04,000
Z-Path-CMV	genesig Real-time PCR detection kit for CMV (HHV5)	1,37,979
Z-Path-CMV-EASY	genesig Easy kit for Cytomegalovirus (HHV5)	70,910
Z-Path-CMV-std	genesig Standard Real-time PCR detection kit for CMV (HHV5)	1,04,000
Z-Path-CNV	genesig Real-time PCR detection kit for Canine Norovirus	1,37,979
Z-Path-CNV-std	genesig Std Real-time PCR detection kit for Canine Norovirus	1,04,000
Z-Path-CoCV-EASY	genesig Easy kit for Columbid Circovirus	70,910
Z-Path-CoHV-1	genesig Real-time PCR detection kit for CoHV1	1,37,979
Z-Path-CoHV-1-EASY	genesig Easy kit for Columbid herpesvirus 1	70,910
Z-Path-CoHV-1-std	genesig Standard Real-time PCR detection kit for CoHV1	1,04,000
Z-Path-CPIV	genesig Real-time PCR detection kit for CPIV	1,37,979
Z-Path-CPIV-std	genesig Standard Real-time PCR detection kit for CPIV	1,04,000
Z-Path-CPPV-1	genesig Real-time PCR detection kit for CPPV1	1,37,979
Z-Path-CPPV-1-EASY	genesig Easy kit for Carnivore protoparvovirus 1	70,910
Z-Path-CPPV-1-std	genesig Standard Real-time PCR detection kit for CPPV1	1,04,000
Z-Path-Crypto	genesig Real-time PCR detection kit for Cryptosporidium	1,37,979
Z-Path-Crypto-EASY	genesig Easy kit for Cryptosporidium	70,910
Z-Path-Crypto-std	genesig Std Real-time PCR detection kit for Cryptosporidium	1,04,000
Z-Path-CSFV	genesig Real-time PCR detection kit for CSFV	1,37,979
Z-Path-CSFV_14618-EASY	genesig Easy kit for Classical swine fever virus	70,910
Z-Path-CSFV-EASY	genesig Easy kit for Classical swine fever virus	70,910
Z-Path-CSFV-std	genesig Standard Real-time PCR detection kit for CSFV	1,04,000
Z-Path-CyHV-3	genesig Real-time PCR detection kit for CyHV3	1,37,979
Z-Path-CyHV-3-std	genesig Standard Real-time PCR detection kit for CyHV3	1,04,000
Z-Path-D.bruxellensis-EASY	genesig Easy kit for Dekkera bruxellensis	70,910
Z-Path-D.immitis	genesig Real-time PCR detection kit for Dirofilaria immitis	1,37,979
Z-Path-D.immitis-EASY	genesig Easy kit for Dirofilaria immitis	70,910
Z-Path-D.immitis-std	genesig Std Real-time PCR detection kit, Dirofilaria immitis	1,04,000
Z-Path-demo speciation-EASY	genesig Easy speciation kit for demonstration	7,091
Z-Path-demo-EASY	genesig Easy pathogen kit for demonstration	7,091
Z-Path-Deng	genesig Real-time PCR detection kit for Dengue virus	1,37,979
Z-Path-Deng/ZIKV/CHIKV-MPX	genesig Real-time PCR multiplex detect kit, Deng/ZIKV/CHIKV	POR
Z-Path-Deng3	genesig Real-time PCR detection kit for Dengue virus type 3	1,37,979
Z-Path-Deng3-std	genesig Std Real-time PCR detection kit for Dengue virus 3	1,04,000
Z-Path-Deng-EASY	genesig Easy kit for Dengue virus	70,910
Z-Path-Deng-std	genesig Std Real-time PCR detection kit for Dengue Virus	1,04,000
Z-Path-Deng-subtyping	genesig Real-time PCR kit for subtyping of Dengue virus	2,46,116
Z-Path-DHBV	genesig Real-time PCR detection kit for DHBV	1,37,979
Z-Path-DHBV-std	genesig Standard Real-time PCR detection kit for DHBV	1,04,000
Z-Path-DOBV	genesig Real-time PCR detection kit for DOBV	1,37,979
Z-Path-DOBV-std	genesig Standard Real-time PCR detection kit for DOBV	1,04,000
Z-Path-E.bieneusi	genesig Real-time PCR detection kit for E.bieneusi	1,37,979
Z-Path-E.bieneusi-std	genesig standard Real-time PCR detection kit for E.bieneusi	1,04,000
Z-Path-E.canis	genesig Real-time PCR detection kit for Ehrlichia canis	1,37,979

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Z-Path-E.canis-EASY	genesig Easy kit for Ehrlichia canis	70,910
Z-Path-E.canis-std	genesig Std Real-time PCR detection kit for Ehrlichia canis	1,04,000
Z-Path-E.coli_O104:H4	genesig Real-time PCR detection kit for E.coli O104:H4	1,37,979
Z-Path-E.coli_O157-EASY-v2.0	genesig Easy kit for Escherichia coli O157:H7 v2.0	70,910
Z-Path-E.coli_O157-std-v2.0	genesig Std Real-time PCR detection kit, E.coli O157:H7 v2.0	1,04,000
Z-Path-E.coli_O157-v2.0	genesig Real-time PCR detection kit for E.coli O157:H7 v2.0	1,37,979
Z-Path-E.coli_spp	genesig Real-time PCR detection kit for E.coli	1,37,979
Z-Path-E.coli_spp-EASY	genesig Easy kit for Escherichia coli (all strains)	70,910
Z-Path-E.coli_spp-std	genesig Std Real-time PCR detection kit for E.coli	1,04,000
Z-Path-E.coli_stx1	genesig Real-time PCR detection kit for E.coli_stx1	1,37,979
Z-Path-E.coli_stx1-std	genesig Std Real-time PCR detection kit for E.coli_stx1	1,04,000
Z-Path-E.coli_stx2A	genesig Real-time PCR detection kit for E.coli_stx2A	1,37,979
Z-Path-E.coli_stx2A_V0	genesig Real-time PCR detection kit for E.coli_stx2A_V0	1,37,979
Z-Path-E.coli_stx2A_V0-std	genesig Std Real-time PCR detection kit for E.coli_stx2A_V0	1,04,000
Z-Path-E.coli_stx2A-std	genesig Std Real-time PCR detection kit for E.coli_stx2A	1,04,000
Z-Path-E.coli_stx2f	genesig Real-time PCR detection kit for sE.coli_stx2f	1,37,979
Z-Path-E.coli_stx2f-std	genesig Std Real-time PCR detection kit for E.coli_stx2f	1,04,000
Z-Path-E.coli_TeR	genesig Real-time PCR detection kit for E.coli_TeR	1,37,979
Z-Path-E.coli_TeR-std	genesig Std Real-time PCR detection kit for E.coli_TeR	1,04,000
Z-Path-E.cuniculi	genesig Real-time PCR detection kit for E.cuniculi	1,37,979
Z-Path-E.cuniculi-std	genesig Std Real-time PCR detection kit for E.cuniculi	1,04,000
Z-Path-E.faecalis	genesig Real-time PCR kit for Enterococcus faecalis	1,37,979
Z-Path-E.faecalis-std	genesig Std Real-time PCR detection kit for E.faecalis	1,04,000
Z-Path-E.faecium	genesig Real-time PCR detection kit for E.faecium	1,37,979
Z-Path-E.faecium-std	genesig Std Real-time PCR detection kit for E.faecium	1,04,000
Z-Path-E.granulosus	genesig Real-time PCR detection kit for E.granulosus	1,37,979
Z-Path-E.granulosus-std	genesig Std Real-time PCR detection kit for E.granulosus	1,04,000
Z-Path-E.histolytica	genesig Real-time PCR detection kit for E.histolytica	1,37,979
Z-Path-E.histolytica-EASY	genesig Easy kit for Entamoeba histolytica	70,910
Z-Path-E.histolytica-std	genesig Std Real-time PCR detection kit for E.histolytica	1,04,000
Z-Path-EAV	genesig Real-time PCR detection kit for EAV	1,37,979
Z-Path-EAV-std	genesig Standard Real-time PCR detection kit for EAV	1,04,000
Z-Path-EBOV	genesig Real-time PCR detection kit for Zaire eb ola virus	1,37,979
Z-Path-EBOV_2014	genesig Real-time PCR detection kit for EBOV_201	1,37,979
Z-Path-EBOV_2014-std	genesig Standard Real-time PCR detection kit for EBOV_2014	1,04,000
Z-Path-EBOV-std	genesig Standard Real-time PCR detection kit for EBOV	1,04,000
Z-Path-EBV	genesig Real-time PCR detection kit for EBV (HHV4)	1,37,979
Z-Path-EBV_Bioclin	genesig Real-time PCR detection kit for EBV	1,37,979
Z-Path-EBV_Bioclin-std	genesig Standard Real-time PCR detection kit for EBV	1,04,000
Z-Path-EBV-EASY	genesig Easy kit for Epstein Barr Virus (HHV4)	70,910
Z-Path-EBV-std	genesig Standard Real-time PCR detection kit for EBV	1,04,000
Z-Path-EDS	genesig Real-time PCR detection kit for EDS	1,37,979
Z-Path-EDS-std	genesig Standard Real-time PCR detection kit for EDS	1,04,000
Z-Path-EEEV-EASY	genesig Easy kit for Eastern equine encephalitis virus	70,910
Z-Path-EHDV	genesig Real-time PCR detection kit for EHDV	1,37,979
Z-Path-EHDV-std	genesig Standard Real-time PCR detection kit for EHDV	1,04,000
Z-Path-EHEC	genesig Real-time PCR detection kit for EHEC	1,37,979
Z-Path-EHEC-std	genesig Standard Real-time PCR detection kit for EHEC	1,04,000
Z-Path-EHNV	genesig Real-time PCR detection kit for EHNV	1,37,979
Z-Path-EHNV-EASY	genesig Easy kit for EHNV	70,910
Z-Path-EHNV-std	genesig Standard Real-time PCR detection kit for EHNV	1,04,000
Z-Path-Ehrlichia_spp	genesig Real-time PCR detection kit for Ehrlichia species	1,37,979
Z-Path-Ehrlichia_spp-EASY	genesig Easy kit for all Ehrlichia species	70,910
Z-Path-Ehrlichia_spp-std	genesig Std Real-time PCR detection kit for Ehrlichia specie	1,04,000
Z-Path-EHV-1	genesig Real-time PCR detection kit for Equid Herpesvirus 1	1,37,979
Z-Path-EHV-1-EASY	genesig Easy kit for Equid Herpesvirus 1	70,910
Z-Path-EHV-1-std	genesig Std Real-time PCR detection kit, Equid Herpesvirus 1	1,04,000
Z-Path-EHV-2	genesig Real-time PCR detection kit for Equid Herpesvirus 2	1,37,979
Z-Path-EHV-2-EASY	genesig Easy kit for Equid Herpesvirus 2	70,910

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PRIMER DESIGN

Genesig Pathogen Detection Kits

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CAT#	Product Description	Price(₹)
Z-Path-EHV-2-std	genesig Std Real-time PCR detection kit, Equid Herpesvirus 2	1,04,000
Z-Path-EHV-3	genesig Real-time PCR detection kit for Equid Herpesvirus 3	1,37,979
Z-Path-EHV-3-EASY	genesig Easy kit for Equid Herpesvirus 3	70,910
Z-Path-EHV-3-std	genesig Std Real-time PCR detection kit, Equid Herpesvirus 3	1,04,000
Z-Path-EHV-4	genesig Real-time PCR detection kit for Equid Herpesvirus 4	1,37,979
Z-Path-EHV-4-EASY	genesig Easy kit for Equid Herpesvirus 4	70,910
Z-Path-EHV-4-std	genesig Std Real-time PCR detection kit, Equid Herpesvirus 4	1,04,000
Z-Path-EHV-5	genesig Real-time PCR detection kit for Equid Herpesvirus 5	1,37,979
Z-Path-EHV-5-EASY	genesig Easy kit for Equid Herpesvirus 5	70,910
Z-Path-EHV-5-std	genesig Std Real-time PCR detection kit, Equid Herpesvirus 5	1,04,000
Z-Path-EIAV	genesig Real-time PCR detection kit for EIAV	1,37,979
Z-Path-EIAV-EASY	genesig Easy kit for Equine infectious anemia virus	70,910
Z-Path-EIAV-std	genesig Standard Real-time PCR detection kit for EIAV	1,04,000
Z-Path-EIEC	genesig Real-time PCR detection kit for EIEC	1,37,979
Z-Path-EIEC-std	genesig Standard Real-time PCR detection kit for EIEC	1,04,000
Z-Path-Encephalitozoon_spp	genesig Real-time PCR detection kit, Encephalitozoon sp	1,37,979
Z-Path-Encephalitozoon_spp-std	genesig Std Real-time PCR detection kit, Encephalitozoon sp	1,04,000
Z-Path-Entamoeba_spp	genesig Real-time PCR detection kit for Entamoeba sp	1,37,979
Z-Path-Entamoeba_spp-EASY	genesig Easy kit for all Entamoeba species	70,910
Z-Path-Entamoeba_spp-std	genesig Std Real-time PCR detection kit for Entamoeba sp	1,04,000
Z-Path-Enterovirus	genesig Real-time PCR detection kit for Enterovirus	1,54,229
Z-Path-Enterovirus-EASY	genesig Easy kit for all Human Enterovirus species	79,182
Z-Path-Enterovirus-std	genesig Std Real-time PCR detection kit for Enterovirus	1,16,114
Z-Path-EPEC	genesig Real-time PCR detection kit for EPEC	1,37,979
Z-Path-EPEC-EASY	genesig Easy kit for Enteropathogenic Escherichia coli	70,910
Z-Path-EPEC-std	genesig Standard Real-time PCR detection kit for EPEC	1,04,000
Z-Path-Equine dermatophyt	genesig Real-time PCR detection kit for Equine dermatophyt	1,37,979
Z-Path-Equine dermatophyt-std	genesig Std Real-time PCR detection kit for Equine dermatoph	1,04,000
Z-Path-ERhV1	genesig Real-time PCR detection kit for ERhV1	1,37,979
Z-Path-ERhV1-EASY	genesig Easy kit for Equine Rhinovirus type 1	70,910
Z-Path-ERhV1-std	genesig Standard Real-time PCR detection kit for ERhV1	1,04,000
Z-Path-ERhV2	genesig Real-time PCR detection kit for ERhV2	1,37,979
Z-Path-ERhV2-EASY	genesig Easy kit for Equine Rhinovirus type 2	70,910
Z-Path-ERhV2-std	genesig Standard Real-time PCR detection kit for ERHV2	1,04,000
Z-Path-ETEC	genesig Real-time PCR detection kit for ETEC	1,37,979
Z-Path-ETEC-EASY	genesig Easy kit for Enterotoxigenic Escherichia coli	70,910
Z-Path-ETEC-std	genesig Standard Real-time PCR detection kit for ETEC	1,04,000
Z-Path-Eubacteria	genesig Real-time PCR detection kit for Bacteria Domain	1,37,979
Z-Path-Eubacteria-EASY	genesig Easy kit for Bacteria Domain	70,910
Z-Path-Eubacteria-std	genesig Std Real-time PCR detection kit for Bacteria Domain	1,04,000
Z-Path-Eukaryota	genesig Real-time PCR detection kit for Eukaryota	1,37,979
Z-Path-Eukaryota-std	genesig Standard Real-time PCR detection kit Eukaryota	1,04,000
Z-Path-F.nucleatum	genesig Real-time PCR detection kit for F.nucleatum	1,37,979
Z-Path-F.psychrophilum	genesig Real-time PCR detection kit for F.psychrophilum	1,37,979
Z-Path-F.psychrophilum-EASY	genesig Easy kit for Flavobacterium psychrophilum	70,910
Z-Path-F.psychrophilum-std	genesig Std Real-time PCR detection kit for F.psychrophilum	1,04,000
Z-Path-F.tularensis	genesig Real-time PCR detection kit for F.tularensis	1,37,979
Z-Path-F.tularensis-std	genesig Std Real-time PCR detection kit for F.tularensis	1,04,000
Z-Path-FAdV	genesig Real-time PCR detection kit for Fowl adenovirus	1,37,979
Z-Path-FAdV-std	genesig Std Real-time PCR detection kit for Fowl adenovirus	1,04,000
Z-Path-FCoV	genesig Real-time PCR detection kit for Feline coronavirus	1,37,979
Z-Path-FCoV-EASY	genesig Easy kit for Feline coronavirus	70,910
Z-Path-FCoV-std	genesig Std Real-time PCR detection kit for Feline coronavir	1,04,000
Z-Path-FCV	genesig Real-time PCR detection kit for Feline calicivirus	1,37,979
Z-Path-FCV-EASY	genesig Easy kit for Feline calicivirus	70,910
Z-Path-FCV-std	genesig Std Real-time PCR detection kit for Feline calicivir	1,04,000
Z-Path-FeLV	genesig Real-time PCR detection kit for FeLV	1,37,979
Z-Path-FeLV-EASY	genesig Easy kit for Feline Leukemia Virus	70,910
Z-Path-FeLV-std	genesig Std Real-time PCR detection kit for FeLV	1,04,000
Z-Path-FHV	genesig Real-time PCR detection kit for Feline Herpesvirus	1,37,979
Z-Path-FHV-EASY	genesig Easy kit for Feline Herpesvirus	70,910
Z-Path-FHV-std	genesig Std Real-time PCR detection kit for Feline Herpesvir	1,04,000
Z-Path-FIV	genesig Real-time PCR detection kit for FIV	1,37,979
Z-Path-FIV-EASY	genesig Easy kit for Feline Immunodeficiency Virus	70,910
Z-Path-FIV-std	genesig Standard Real-time PCR detection kit for FIV	1,04,000
Z-Path-Flu-A-M1	genesig Real-time PCR detection kit for Influenza type A M1	2,00,911
Z-Path-Flu-A-M1-EASY	genesig Easy kit for Influenza type A M1	1,03,409
Z-Path-Flu-A-M1-std	genesig St Real-time PCR detection kit, Influenza type A M1	1,51,569
Z-Path-Flu-A-M2	genesig Real-time PCR detection kit for FluA M2	2,00,911
Z-Path-Flu-A-M2-EASY	genesig Easy kit for Human Influenza type A M2	1,03,409
Z-Path-Flu-A-M2-std	genesig Standard Real-time PCR detection kit for FluA M2	1,51,569
Z-Path-Flu-B	genesig Real-time PCR detection kit for FluB	2,00,911
Z-Path-Flu-B-EASY	genesig Easy kit for Human Influenza type B	1,03,409
Z-Path-Flu-B-std	genesig Standard Real-time PCR detection kit for FluB	1,51,569
Z-Path-FMDV	genesig Real-time PCR detection kit for FMDV	1,37,979
Z-Path-FMDV-A	genesig Real-time PCR detection kit for FMDV type A	1,37,979
Z-Path-FMDV-Asia1	genesig Real-time PCR detection kit for FMDV type Asia 1	1,37,979
Z-Path-FMDV-Asia1-std	genesig Std Real-time PCR detection kit for FMDV type Asia	11,04,000
Z-Path-FMDV-A-std	genesig Std Real-time PCR detection kit for FMDV type 1	1,04,000
Z-Path-FMDV-EASY	genesig Easy kit for Foot and Mouth Disease Virus	70,910
Z-Path-FMDV-O	genesig Real-time PCR detection kit for FMDV type O	1,37,979
Z-Path-FMDV-O-std	genesig Std Real-time PCR detection kit for FMDV type O	1,04,000
Z-Path-FMDV-std	genesig Std Real-time PCR detection kit for FMDV	1,04,000
Z-Path-FpV	genesig Real-time PCR detection kit for Fowlpox Virus	1,37,979
Z-Path-FpV-std	genesig Std Real-time PCR detection kit for Fowlpox Virus	1,04,000
Z-Path-Fusarium_spp	genesig Real-time PCR detection kit for Fusarium species	1,37,979
Z-Path-Fusarium_spp-std	genesig Std Real-time PCR detection kit for Fusarium specieS	1,04,000
Z-Path-G.argillacea	genesig Real-time PCR detection kit for G.argillacea	1,37,979
Z-Path-G.argillacea-std	genesig Std Real-time PCR detection kit for G.argillacea	1,04,000
Z-Path-G.intestinalis	genesig Real-time PCR detection kit for G.intestinalis	1,37,979
Z-Path-G.intestinalis_A-F	genesig Real-time PCR detection kit for G.intestinalis- A-F	1,37,979
Z-Path-G.intestinalis_A-F-EASY	genesig Easy kit for G.intestinalis- A-F	70,910
Z-Path-G.intestinalis_A-F-std	genesig Std Real-time PCR detection kit, G.intestinalis- A-F	1,04,000
Z-Path-G.intestinalis-std	genesig Std Real-time PCR detection kit for G.intestinalis	1,04,000
Z-Path-G.stearothermoph	genesig Real-time PCR detection kit for G.stearothermophilus	1,37,979
Z-Path-G.stearothermoph-std	genesig Std Real-time PCR detection kit, G.stearothermophilu	1,04,000
Z-Path-G.vaginalis	genesig Real-time PCR detection kit for G.vaginalis	1,37,979
Z-Path-G.vaginalis-EASY	genesig Easy kit for Gardnerella vaginalis	70,910
Z-Path-G.vaginalis-std	genesig Std Real-time PCR detection kit for G.vaginalis	1,04,000
Z-Path-GaHV-1	genesig Real-time PCR detection kit for GaHV1	1,37,979
Z-Path-GaHV-1-EASY	genesig Easy kit for Gallid herpesvirus 1	70,910
Z-Path-GaHV-1-std	genesig Standard Real-time PCR detection kit for GaHV1	1,04,000
Z-Path-GaHV-2	genesig Real-time PCR detection kit for GaHV2	1,37,979
Z-Path-GaHV-2-EASY	genesig Easy kit for Gallid herpesvirus 2	70,910
Z-Path-GaHV-2-std	genesig Standard Real-time PCR detection kit for GaHV2	1,04,000
Z-Path-GMO-FMV	genesig Real-time PCR detection kit for GMO FMV	1,04,000
Z-Path-GMO-FMV-EASY	genesig Easy kit for FMV 35S promoter in GM crops	70,910
Z-Path-GMO-Maize-Bt11	genesig Real-time PCR detection kit for Maize bt-11	1,37,979
Z-Path-GMO-Maize-MON810	genesig Real-time PCR detection kit for Maize MON810	1,37,979
Z-Path-GMO-Maize-NK603	genesig Real-time PCR detection kit for Maize NK603	1,37,979
Z-Path-GMO-Maize-p35S&tNOS	genesig Real-time PCR detection kit for Maize p35s & tNOS	1,37,979
Z-Path-GMO-p35S	genesig Real-time PCR detection kit for GMO p35s	1,04,000

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CAT#	Product Description	Price(₹)
Z-Path-GMO-p35S-EASY	genesig Easy kit for CaMV 35S promoter in GM crops	70,910
Z-Path-GMO-Soya-p35S&tNOS	genesig Real-time PCR detection kit for Soya p35s & tNOS	1,37,979
Z-Path-GMO-Soya-RR	genesig Real-time PCR detection kit for Soya RR	1,37,979
Z-Path-GMO-tNOS	genesig Real-time PCR detection kit for GMO tNOS	1,04,000
Z-Path-GMO-tNOS-EASY	genesig Easy kit for NOS terminator in GM crops	70,910
Z-Path-H.ducreyi	genesig Real-time PCR detection kit for Haemophilus ducreyi	1,37,979
Z-Path-H.ducreyi-std	genesig Std Real-time PCR detection kit, Haemophilus ducreyi	1,04,000
Z-Path-H.influenzae	genesig Real-time PCR detection kit for H.influenzae	1,37,979
Z-Path-H.influenzae-EASY	genesig Easy kit for Haemophilus influenzae	70,910
Z-Path-H.influenzae-std	genesig Std Real-time PCR detection kit for H.influenzae	1,04,000
Z-Path-H.pylori	genesig Real-time PCR detection kit for Helicobacter pylori	1,37,979
Z-Path-H.pylori-EASY	genesig Easy kit for Helicobacter pylori	70,910
Z-Path-H.pylori-std	genesig Std Real-time PCR detection kit, Helicobacter pylori	1,04,000
Z-Path-H1	genesig Real-time PCR detection kit for H1	1,37,979
Z-Path-H10N8	genesig Real-time PCR detection kit for H10N8	1,37,979
Z-Path-H10N8-std	Standard genesig Real-time PCR detection kit for H10N8	1,04,000
Z-Path-H1N1	genesig Real-time PCR detection kit for H1N1 influenza	2,00,911
Z-Path-H1N1-EASY	genesig Easy kit for H1N1 influenza	1,03,409
Z-Path-H1N1-std	genesig Standard Real-time PCR detection kit for H1N1	1,51,569
Z-Path-H1-std	genesig Standard Real-time PCR detection kit for H1	1,04,000
Z-Path-H3	genesig Real-time PCR detection kit for H3	1,37,979
Z-Path-H3-EASY	genesig Easy kit for Human Influenza A Virus Subtype H3	70,910
Z-Path-H3N8	genesig Real-time PCR detection kit for H3N8	1,37,979
Z-Path-H3N8&H7N7	genesig Real-time PCR detection kit for H3N8 & H7N7	1,37,979
Z-Path-H3N8&H7N7-EASY	genesig Easy kit for Equine/Canine influenza (H3N8 & H7N7)	70,910
Z-Path-H3N8&H7N7-std	genesig Std Real-time PCR detection kit for H3N8 & H7N7	1,04,000
Z-Path-H3N8-std	genesig Standard Real-time PCR detection kit for H3N8	1,04,000
Z-Path-H3-std	genesig Standard Real-time PCR detection kit for H3	1,04,000
Z-Path-H5	genesig Real-time PCR detection kit for H5	1,37,979
Z-Path-H5-EASY	genesig Easy kit for Avian Influenza A Virus Subtype H5	70,910
Z-Path-H5N1	genesig Real-time PCR detection kit for Bird flu	1,37,979
Z-Path-H5N1-EASY	genesig Easy kit for Bird flu	70,910
Z-Path-H5N1-std	genesig Standard Real-time PCR detection kit for Bird flu	1,04,000
Z-Path-H5N8	genesig Real-time PCR detection kit for H5N8	1,37,979
Z-Path-H5N8-EASY	genesig Easy kit for H5N8	70,910
Z-Path-H5N8-std	Standard genesig Real-time PCR detection kit for H5N8	1,04,000
Z-Path-H5-std	genesig Standard Real-time PCR detection kit for H5	1,04,000
Z-Path-H6	genesig Real-time PCR detection kit for H6	1,37,979
Z-Path-H6-std	genesig Standard Real-time PCR detection kit for H6	1,04,000
Z-Path-H7	genesig Real-time PCR detection kit for H7	1,37,979
Z-Path-H7-EASY	genesig Easy kit for Avian Influenza A Virus Subtype H7	70,910
Z-Path-H7N1	genesig Real-time PCR detection kit for H7N1	1,37,979
Z-Path-H7N1-std	genesig Standard Real-time PCR detection kit for H7N1	1,04,000
Z-Path-H7N9	genesig Real-time PCR detection kit for Influenza A H7N9	1,37,979
Z-Path-H7N9-EASY	genesig Easy kit for Influenza A H7N9	70,910
Z-Path-H7N9-std	genesig Standard Real-time PCR detection kit for H7N9	1,04,000
Z-Path-H7-std	genesig Standard Real-time PCR detection kit for H7	1,04,000
Z-Path-H9	genesig Real-time PCR detection kit for H9	1,37,979
Z-Path-H9N1	genesig Real-time PCR detection kit for H9N1	1,37,979
Z-Path-H9N1-std	genesig Standard Real-time PCR detection kit for H9N1	1,04,000
Z-Path-H9-std	genesig Standard Real-time PCR detection kit for H9	1,04,000
Z-Path-HAstV1-8	genesig Real-time PCR detection kit for HAstV1-8	1,37,979
Z-Path-HAstV1-8-std	genesig Std Real-time PCR detection kit for HAstV1-8	1,04,000
Z-Path-HAV	genesig Real-time PCR detection kit for Hepatitis A Virus	1,42,115
Z-Path-HAV-EASY	genesig Easy kit for Hepatitis A Virus	72,978
Z-Path-HAV-std	genesig Std Real-time PCR detection kit for HAV	1,06,955
Z-Path-HBoV-1	genesig Real-time PCR detection kit for HBoV1	1,37,979
Z-Path-HBoV-1-EASY	genesig Easy kit for Human Bocavirus type 1	70,910
Z-Path-HBoV-1-std	genesig Standard Real-time PCR detection kit for HBoV1	1,04,000
Z-Path-HBV	genesig Real-time PCR detection kit for Hepatitis B Virus	1,42,115
Z-Path-HBV_GC	genesig Real-time PCR detection kit for HBV_GC	1,37,979

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Z-Path-HBV_GC-std	genesig Standard Real-time PCR detection kit for HBV_GC	1,04,000
Z-Path-HBV-EASY	genesig Easy kit for Hepatitis B Virus	72,978
Z-Path-HBV-std	genesig Standard Real-time PCR detection kit for HBV	1,06,955
Z-Path-HCoV_2012	genesig Real-time PCR detection kit for HCoV_2012	1,37,979
Z-Path-HCoV_2012_V1	genesig Real-time PCR detection kit for HCoV_2012_V1	1,37,979
Z-Path-HCoV_2012_V1-EASY	genesig Easy kit for Coronavirus 2012 genomes	70,910
Z-Path-HCoV_2012_V1-std	genesig Std Real-time PCR detection kit for HCoV_2012_V1	1,04,000
Z-Path-HCoV_2012-std	genesig Standard Real-time PCR detection kit for HCoV_2012	1,04,000
Z-Path-HCoV_Gp1	genesig Real-time PCR detection kit for HCoV_Gp1	1,37,979
Z-Path-HCoV_Gp1-std	genesig Standard Real-time PCR detection kit for HCoV_Gp1	1,04,000
Z-Path-HCoV_Gp2	genesig Real-time PCR detection kit for HCoV_Gp2	1,37,979
Z-Path-HCoV_Gp2-std	genesig Standard Real-time PCR detection kit for HCoV_Gp2	1,04,000
Z-Path-HCV	genesig Real-time PCR detection kit for Hepatitis C Virus	1,42,115
Z-Path-HCV-EASY	genesig Easy kit for Hepatitis C Virus	72,978
Z-Path-HCV-std	genesig Standard Real-time PCR detection kit for HCV	1,06,955
Z-Path-HDV	genesig Real-time PCR detection kit for HDV	1,37,979
Z-Path-HDV-EASY	genesig Easy kit for Hepatitis D Virus	70,910
Z-Path-HDV-std	genesig Standard Real-time PCR detection kit for HDV	1,04,000
Z-Path-HEV	genesig Real-time PCR detection kit for Hepatitis E Virus	1,37,979
Z-Path-HEV-EASY	genesig Easy kit for Hepatitis E Virus	70,910
Z-Path-HEV-std	genesig Standard Real-time PCR detection kit for HEV	1,04,000
Z-Path-HFMD	genesig Real-time PCR detection kit for HFMD	1,37,979
Z-Path-HFMD-std	genesig Standard Real-time PCR detection kit for HFMD	1,04,000
Z-Path-HHV3	genesig Real-time PCR detection kit for HHV3	1,37,979
Z-Path-HHV3-std	genesig Standard Real-time PCR detection kit for HHV3	1,04,000
Z-Path-HHV6	genesig Real-time PCR detection kit for Human Herpesvirus 6	1,37,979
Z-Path-HHV6-A	genesig Real-time PCR detection kit for HHV6A	1,37,979
Z-Path-HHV6-A-std	genesig Standard Real-time PCR detection kit for HHV6A	1,04,000
Z-Path-HHV6-B	genesig Real-time PCR detection kit for HHV6B	1,37,979
Z-Path-HHV6-B-EASY	genesig Easy kit for Human Herpesvirus 6 variant B	70,910
Z-Path-HHV6-B-std	genesig Standard Real-time PCR detection kit for HHV6B	1,04,000
Z-Path-HHV6-std	genesig Standard Real-time PCR detection kit for HHV6	1,04,000
Z-Path-HHV7	genesig Real-time PCR detection kit for Human Herpesvirus 7	1,37,979
Z-Path-HHV7-std	genesig Standard Real-time PCR detection kit for HHV7	1,04,000
Z-Path-HHV8	genesig Real-time PCR detection kit for Human Herpesvirus 8	1,37,979
Z-Path-HHV8-std	genesig Standard Real-time PCR detection kit for HHV8	1,04,000
Z-Path-High Risk HPV	genesig Real-time PCR screening kit for High Risk HPV	2,56,457
Z-Path-HIV1	genesig Real-time PCR detection kit for HIV1	1,42,115
Z-Path-HIV1_15520-EASY	genesig Easy kit for Human Immunodeficiency Virus type 1	70,910
Z-Path-HIV1-EASY	genesig Easy kit for Human Immunodeficiency Virus type 1	72,978
Z-Path-HIV1-std	genesig Standard Real-time PCR detection kit for HIV1	1,06,955
Z-Path-HIV2	genesig Real-time PCR detection kit for HIV2	1,42,115
Z-Path-HIV2-EASY	genesig Easy kit for Human Immunodeficiency Virus type 2	72,978
Z-Path-HIV2-std	genesig Standard Real-time PCR detection kit for HIV2	1,06,955
Z-Path-HMPV	genesig Real-time PCR detection kit for HMPV	1,37,979
Z-Path-HMPV-EASY	genesig Easy kit for Human Metapneumovirus	70,910
Z-Path-HMPV-std	genesig Standard Real-time PCR detection kit for HMPV	1,04,000
Z-Path-HMV	genesig Real-time PCR detection kit for HMV	1,37,979
Z-Path-HMV-std	genesig Standard Real-time PCR detection kit for HMV	1,04,000
Z-Path-HorA/HorC	genesig Real-time PCR detection kit for HorA/HorC	1,37,979
Z-Path-HorA/HorC-EASY	genesig Easy kit for HorA/HorC	70,910
Z-Path-HorA/HorC-std	genesig Standard Real-time PCR detection kit for HorA/HorC	1,04,000
Z-Path-HPIV1	genesig Real-time PCR detection kit for HPIV1	1,37,979
Z-Path-HPIV1-std	genesig Standard Real-time PCR detection kit for HPIV1	1,04,000
Z-Path-HPIV2	genesig Real-time PCR detection kit for HPIV2	1,37,979
Z-Path-HPIV2-std	genesig Standard Real-time PCR detection kit for HPIV2	1,04,000

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CAT#	Product Description	Price(₹)
Z-Path-HPIV3	genesig Real-time PCR detection kit for HPIV3	1,37,979
Z-Path-HPIV3-std	genesig Standard Real-time PCR detection kit for HPIV3	1,04,000
Z-Path-HPIV4	genesig Real-time PCR detection kit for HPIV4	1,37,979
Z-Path-HPIV4A	genesig Real-time PCR detection kit for HPIV4A	1,37,979
Z-Path-HPIV4A-std	genesig Standard Real-time PCR detection kit for HPIV4A	1,04,000
Z-Path-HPIV4-std	genesig Standard Real-time PCR detection kit for HPIV4	1,04,000
Z-Path-HPV11	genesig Real-time PCR detection kit for HP11	1,37,979
Z-Path-HPV11-EASY	genesig Easy kit for Human Papillomavirus 11	70,910
Z-Path-HPV11-std	genesig Standard Real-time PCR detection kit for HPV11	1,04,000
Z-Path-HPV16	genesig Real-time PCR detection kit for HPV16	1,37,979
Z-Path-HPV16-EASY	genesig Easy kit for Human Papillomavirus 16	70,910
Z-Path-HPV16-std	genesig Standard Real-time PCR detection kit for HPV16	1,04,000
Z-Path-HPV18	genesig Real-time PCR detection kit for HPV18	1,37,979
Z-Path-HPV18-EASY	genesig Easy kit for Human Papillomavirus 18	70,910
Z-Path-HPV18-std	genesig Standard Real-time PCR detection kit for HPV18	1,04,000
Z-Path-HPV31	genesig Real-time PCR detection kit for HPV31	1,37,979
Z-Path-HPV31-EASY	genesig Easy kit for Human Papillomavirus 31	70,910
Z-Path-HPV31-std	genesig Standard Real-time PCR detection kit for HPV31	1,04,000
Z-Path-HPV33	genesig Real-time PCR detection kit for HPV33	1,37,979
Z-Path-HPV33-EASY	genesig Easy kit for Human Papillomavirus 33	70,910
Z-Path-HPV33-std	genesig Standard Real-time PCR detection kit for HPV33	1,04,000
Z-Path-HPV45	genesig Real-time PCR detection kit for HPV45	1,37,979
Z-Path-HPV45-EASY	genesig Easy kit for Human Papillomavirus 45	70,910
Z-Path-HPV45-std	genesig Standard Real-time PCR detection kit for HPV45	1,04,000
Z-Path-HPV52	genesig Real-time PCR detection kit for HPV52	1,37,979
Z-Path-HPV52-std	genesig Standard Real-time PCR detection kit for HPV52	1,04,000
Z-Path-HPV58	genesig Real-time PCR detection kit for HPV58	1,37,979
Z-Path-HPV58-std	genesig Standard Real-time PCR detection kit for HPV58	1,04,000
Z-Path-HPV6	genesig Real-time PCR detection kit for HPV6	1,37,979
Z-Path-HPV6-EASY	genesig Easy kit for Human Papillomavirus 6	70,910
Z-Path-HPV6-std	genesig Standard Real-time PCR detection kit for HPV6	1,04,000
Z-Path-HPVB19	genesig Real-time PCR detection kit for HPVB19	1,37,979
Z-Path-HPVB19-std	genesig Standard Real-time PCR detection kit for HPVB19	1,04,000
Z-Path-HPyV6	genesig Real-time PCR detection kit for HPyV6	1,37,979
Z-Path-HPyV6-std	genesig Standard Real-time PCR detection kit for HPyV6	1,04,000
Z-Path-HPyV7	genesig Real-time PCR detection kit for HPyV7	1,37,979
Z-Path-HPyV7-std	genesig Standard Real-time PCR detection kit for HPyV7	1,04,000
Z-Path-HPyV9	genesig Real-time PCR detection kit for HPyV9	1,37,979
Z-Path-HPyV9-std	genesig Standard Real-time PCR detection kit for HPyV9	1,04,000
Z-Path-HRV16	genesig Real-time PCR detection kit for HRV16	1,37,979
Z-Path-HRV16-EASY	genesig Easy kit for Human Rhinovirus Subtype 16	70,910
Z-Path-HRV16-std	genesig Standard Real-time PCR detection kit for HRV16	1,04,000
Z-Path-HRV1B	genesig Real-time PCR detection kit for HRV1B	1,37,979
Z-Path-HRV1B-std	genesig Standard Real-time PCR detection kit for HRV1B	1,04,000
Z-Path-HRVsp	genesig Real-time PCR detection kit for HRVsp	1,37,979
Z-Path-HRVsp-EASY	genesig Easy kit for HRVsp	70,910
Z-Path-HRVsp-std	genesig Standard Real-time PCR detection kit for HRVsp	1,04,000
Z-Path-HSV1	genesig Real-time PCR detection kit for HSV1	1,37,979
Z-Path-HSV1&2	genesig Real-time PCR detection kit for HSV1 & 2	1,37,979
Z-Path-HSV1&2-EASY	genesig Easy kit for HSV1 & 2	70,910
Z-Path-HSV1&2-std	genesig Standard Real-time PCR detection kit for HSV1 & 2	1,04,000
Z-Path-HSV1-EASY	genesig Easy kit for Herpes simplex type 1 (HHV1)	70,910
Z-Path-HSV1-std	genesig Standard Real-time PCR detection kit for HSV1	1,04,000
Z-Path-HSV2	genesig Real-time PCR detection kit for HSV2	1,37,979
Z-Path-HSV2-EASY	genesig Easy kit for Herpes simplex type 2 (HHV2)	70,910
Z-Path-HSV2-std	genesig Standard Real-time PCR detection kit for HSV2	1,04,000
Z-Path-HTLV-1	genesig Real-time PCR detection kit for HTLV1	1,37,979
Z-Path-HTLV-1-std	genesig Standard Real-time PCR detection kit for HTLV	1,04,000
Z-Path-HTLV-2	genesig Real-time PCR detection kit for HTLV2	1,37,979
Z-Path-HTLV-2-std	genesig Std Real-time PCR detection kit for HTLV2	1,04,000
Z-Path-Human RotavirusA	genesig Real-time PCR detection kit for Human Rotavirus A	1,37,979
Z-Path-Human RotavirusA-std	genesig Std Real-time PCR detection kit, Human Rotavirus A	1,04,000
Z-Path-Human RotavirusB	genesig Real-time PCR detection kit for Human Rotavirus B	1,37,979
Z-Path-Human RotavirusB-std	genesig Std Real-time PCR detection kit, Human Rotavirus B	1,04,000
Z-Path-Human RotavirusC	genesig Real-time PCR detection kit for Human Rotavirus C	1,37,979
Z-Path-Human RotavirusC-std	genesig Std Real-time PCR detection kit, Human Rotavirus C	1,04,000
Z-Path-IAPV-std-v1.1	genesig Standard Real-time PCR detection kit for IAPV v1.1	1,04,000
Z-Path-IAPV-v1.1	genesig Real-time PCR detection kit for IAPV v1.1	1,37,979
Z-Path-IBDV	genesig Real-time PCR detection kit for IBDV	1,37,979
Z-Path-IBDV-EASY	genesig Easy kit for Infectious Bursal Disease Virus (IBDV)	70,910
Z-Path-IBDV-std	genesig Standard Real-time PCR detection kit for IBDV	1,04,000
Z-Path-IBV	genesig Real-time PCR detection kit for IBV	1,37,979
Z-Path-IBV-EASY	genesig Easy kit for IBV	70,910
Z-Path-IBV-std	genesig Standard Real-time PCR detection kit for IBV	1,04,000
Z-Path-IHNV	genesig Real-time PCR detection kit for IHNV	1,37,979
Z-Path-IHNV-EASY	genesig Easy kit for IHNV	70,910
Z-Path-IHNV-std	genesig Std Real-time PCR detection kit for IHNV	1,04,000
Z-Path-ILHV-EASY	genesig Easy kit for Ilheus virus	70,910
Z-Path-IPNV-EASY	genesig Easy kit for Infectious Pancreatic Necrosis Virus	70,910
Z-Path-ISAV	genesig Real-time PCR detection kit for ISAV	1,37,979
Z-Path-ISAV-EASY	genesig Easy kit for Infectious salmon anemia virus	70,910
Z-Path-ISAV-EU-EASY	genesig Easy kit for ISAV-EU	70,910
Z-Path-ISAV-HPR0-EASY	genesig Easy kit for ISAV_HPR0	70,910
Z-Path-ISAV-std	genesig Std Real-time PCR detection kit for ISAV	1,04,000
Z-Path-ISKNV	genesig Real-time PCR detection kit forISKNV	1,37,979
Z-Path-ISKNV-std	genesig Std Real-time PCR detection kit for ISKNV	1,04,000
Z-Path-JCV	genesig Real-time PCR detection kit for JC virus	1,37,979
Z-Path-JCV-std	genesig Standard Real-time PCR detection kit for JC virus	1,04,000
Z-Path-JEV	genesig Real-time PCR detection kit for JEV	1,67,525
Z-Path-JEV-EASY	genesig Easy kit for Japanese Encephalitis Virus	85,979
Z-Path-JEV-std	genesig Std Real-time PCR detection kit for JEV	1,26,160
Z-Path-K.oxytoca	genesig Real-time PCR detection kit for Klebsiella oxytoca	1,37,979
Z-Path-K.oxytoca-std	genesig Std Real-time PCR detection kit, Klebsiella oxytoca	1,04,000
Z-Path-K.pneumoniae	genesig Real-time PCR detection kit for K.pneumoniae	2,00,911
Z-Path-K.pneumoniae_cap-1	genesig Real-time PCR detection kit for K.pneumoniae_cap 1	1,37,979
Z-Path-K.pneumoniae_cap-1-std	genesig Std Real-time PCR detection kit, K.pneumoniae_cap 1	1,04,000
Z-Path-K.pneumoniae_cap-2	genesig Real-time PCR detection kit for K.pneumoniae_cap 2	1,37,979
Z-Path-K.pneumoniae_cap-2-std	genesig Std Real-time PCR detection kit, K.pneumoniae_cap 2	1,04,000
Z-Path-K.pneumoniae_cap-5	genesig Real-time PCR detection kit for K.pneumoniae_cap 5	1,37,979
Z-Path-K.pneumoniae_cap-5-std	genesig Std Real-time PCR detection kit, K.pneumoniae_cap 5	1,04,000
Z-Path-K.pneumoniae-EASY	genesig Easy kit for Klebsiella pneumoniae	1,03,409
Z-Path-K.pneumoniae-std	genesig Std Real-time PCR detection kit for K.pneumoniae	1,51,569
Z-Path-L.acidophilus	genesig Real-time PCR detection kit for L.acidophilus	1,37,979
Z-Path-L.acidophilus-EASY	genesig Easy kit for Lactobacillus acidophilus	70,910
Z-Path-L.acidophilus-std	genesig Std Real-time PCR detection kit for L.acidophilus	1,04,000
Z-Path-L.infant/L.donov-EASY	genesig Real-time PCR detection kit for L.infant/L.donov	70,910
Z-Path-L.infant/L.donov-std	genesig Easy kit for L.infant/L.donov	1,04,000
Z-Path-L.infantum/L.donovani	genesig Std Real-time PCR detection kit for L.infant/L.donov	1,37,979
Z-Path-L.intracellularis	genesig Real-time PCR detection kit for L.intracellularis	1,37,979
Z-Path-L.intracellularis-EASY	genesig Easy kit for Lawsonia intracellularis	70,910
Z-Path-L.intracellularis-std	genesig Std Real-time PCR detection kit, L.intracellularis	1,04,000
Z-Path-L.lactis	genesig Real-time PCR detection kit for Lactococcus lactis	1,37,979
Z-Path-L.lactis-std	genesig Std Real-time PCR detection kit, Lactococcus lactis	1,04,000
Z-Path-L.longbeachae	genesig Real-time PCR detection kit for L.longbeachae	1,37,979
Z-Path-L.longbeachae-std	genesig Std Real-time PCR detection kit for L.longbeachae	1,04,000
Z-Path-L.major	genesig Real-time PCR detection kit for Leishmania major	1,37,979

PRIMER DESIGN

Genesig Pathogen Detection Kits

GST-At present 12%, can be revised as per Government Notification

CAT#	Product Description	Price(₹)
Z-Path-L.major-std	genesig Std Real-time PCR detection kit for Leishmania major	1,04,000
Z-Path-L.monocytogenes	genesig Real-time PCR detection kit for L.monocytogenes	1,37,979
Z-Path-L.monocytogenes-EASY	genesig Easy kit for Listeria monocytogenes	70,910
Z-Path-L.monocytogenes-std	genesig Std Real-time PCR detection kit for L.monocytogenes	1,04,000
Z-Path-L.pneumophila	genesig Real-time PCR detection kit for L.pneumophila	1,37,979
Z-Path-L.pneumophila-EASY	genesig Easy kit for Legionella pneumophila	70,910
Z-Path-L.pneumophila-std	genesig Std Real-time PCR detection kit for L.pneumophila	1,04,000
Z-Path-L.tropica	genesig Real-time PCR detection kit for Leishmania tropica	1,37,979
Z-Path-L.tropica-std	genesig Std Real-time PCR detection kit, Leishmania tropica	1,04,000
Z-Path-LASV-Josiah	genesig Real-time PCR detection kit for Lassa virus Josiah	1,37,979
Z-Path-LASV-Josiah-std	genesig Std Real-time PCR detection kit, Lassa virus Josiah	1,04,000
Z-Path-LCV	genesig Real-time PCR detection kit for Lymphocystivirus	1,37,979
Z-Path-LCV-EASY	genesig Easy kit for Lymphocystivirus	70,910
Z-Path-LCV-std	genesig Std Real-time PCR detection kit for Lymphocystivirus	1,04,000
Z-Path-Legionella_spp	genesig Real-time PCR detection kit for all Legionella spec	1,37,979
Z-Path-Legionella_spp-EASY	genesig Easy kit for all Legionella species	70,910
Z-Path-Legionella_spp-std	genesig Std Real-time PCR detection kit for Legionella spec	1,04,000
Z-Path-Leishmania	genesig Real-time PCR detection kit for Leishmania species	1,37,979
Z-Path-Leishmania-EASY	genesig Easy kit for Leishmania species	70,910
Z-Path-Leishmania-std	genesig Std Real-time PCR detection kit, Leishmania species	1,04,000
Z-Path-Leprosy	genesig Real-time PCR detection kit for Leprosy	1,37,979
Z-Path-Leprosy-std	genesig Std Real-time PCR detection kit for Leprosy	1,04,000
Z-Path-Leptospirosis	genesig Real-time PCR detection kit for Leptospirosis	1,37,979
Z-Path-Leptospirosis-EASY	genesig Easy kit for Leptospirosis	70,910
Z-Path-Leptospirosis-std	genesig Std Real-time PCR detection kit for Leptospirosis	1,04,000
Z-Path-Lyme disease	genesig Real-time PCR detection kit for Lyme disease	1,37,979
Z-Path-Lyme disease-EASY	genesig genesig Easy kit for Lyme disease	70,910
Z-Path-Lyme disease-std	genesig Std Real-time PCR detection kit for Lyme disease	1,04,000
Z-Path-M.arginini	genesig Real-time PCR detection kit for Mycoplasma arginini	1,37,979
Z-Path-M.arginini-EASY	genesig Easy kit for Mycoplasma arginini	70,910
Z-Path-M.arginini-std	genesig Std Real-time PCR detection kit, Mycoplasma arginini	1,04,000
Z-Path-M.avium	genesig Real-time PCR detection kit for Mycobacterium avium	1,37,979
Z-Path-M.avium-EASY	genesig Easy kit for Mycobacterium avium	70,910
Z-Path-M.avium-std	genesig Std Real-time PCR detection kit, Mycobacterium avium	1,04,000
Z-Path-M.bovis	genesig Real-time PCR detection kit for Mycoplasma bovis	1,37,979
Z-Path-M.bovis-EASY	genesig Easy kit for Mycoplasma bovis	70,910
Z-Path-M.bovis-std	genesig Std Real-time PCR detection kit for Mycoplasma bovis	1,04,000
Z-Path-M.canis	genesig Real-time PCR detection kit for Microsporum canis	1,37,979
Z-Path-M.canis-EASY	genesig Easy kit for Microsporum canis	70,910
Z-Path-M.canis-std	genesig Std Real-time PCR detection kit, Microsporum canis	1,04,000
Z-Path-M.catarrhalis	genesig Real-time PCR detection kit for M.catarrhalis	1,37,979
Z-Path-M.catarrhalis-std	genesig Std Real-time PCR detection kit for M.catarrhalis	1,04,000
Z-Path-M.cerevi/M.elsden	genesig Real-time PCR detection kit for M.cerev/M.elsden	1,37,979
Z-Path-M.cerevi/M.elsden-EASY	genesig Easy kit for M.cerev/M.elsden	70,910
Z-Path-M.cerevi/M.elsden-std	genesig Std Real-time PCR detection kit for M.cerev/M.elsden	1,04,000
Z-Path-M.felis	genesig Real-time PCR detection kit for Mycoplasma felis	1,37,979
Z-Path-M.felis-EASY	genesig Easy kit for Mycoplasma felis	70,910
Z-Path-M.felis-std	genesig Std Real-time PCR detection kit for Mycoplasma felis	1,04,000
Z-Path-M.fermentans	genesig Real-time PCR detection kit for M.fermentans	1,37,979
Z-Path-M.fermentans-std	genesig Std Real-time PCR detection kit for M.fermentans	1,04,000
Z-Path-M.fortuitum	genesig Real-time PCR detection kit for M.fortuitum	1,37,979
Z-Path-M.fortuitum-std	genesig Std Real-time PCR detection kit for M.fortuitum	1,04,000
Z-Path-M.gallisepticum	genesig Real-time PCR detection kit for M.gallisepticum	1,37,979
Z-Path-M.gallisepticum-EASY	genesig Easy kit for Mycoplasma gallisepticum	70,910

CAT#	Product Description	Price(₹)
Z-Path-M.gallisepticum-std	genesig Std Real-time PCR detection kit for M.gallisepticum	1,04,000
Z-Path-M.genitalium	genesig Real-time PCR detection kit for M.genitalium	1,37,979
Z-Path-M.genitalium-std	genesig Std Real-time PCR detection kit for M.genitalium	1,04,000
Z-Path-M.gypseum	genesig Real-time PCR detection kit for Microsporum gypseum	1,37,979
Z-Path-M.gypseum-std	genesig Std Real-time PCR detection kit, Microsporum gypseum	1,04,000
Z-Path-M.haemofelis	genesig Real-time PCR detection kit for M.haemofelis	1,37,979
Z-Path-M.haemofelis-EASY	genesig EASY detection kit for M.haemofelis	70,910
Z-Path-M.haemofelis-std	genesig Std Real-time PCR detection kit for M.haemofelis	1,04,000
Z-Path-M.hfelis/M.hcanis	genesig Real-time PCR detection kit, M.hfelis/M.hcanis	1,37,979
Z-Path-M.hfelis/M.hcanis-EASY	genesig Easy kit for M.hfelis/M.hcanis	70,910
Z-Path-M.hfelis/M.hcanis-std	genesig Std Real-time PCR detection kit, M.hfelis/M.hcanis	1,04,000
Z-Path-M.hominis	genesig Real-time PCR detection kit for Mycoplasma hominis	1,37,979
Z-Path-M.hominis-std	genesig Std Real-time PCR detection kit, Mycoplasma hominis	1,04,000
Z-Path-M.hyopneumoniae	genesig Real-time PCR detection kit for M.hyopneumoniae	1,37,979
Z-Path-M.hyopneumoniae-EASY	genesig Easy kit for Mycoplasma hyopneumoniae	70,910
Z-Path-M.hyopneumoniae-std	genesig Std Real-time PCR detection kit for M.hyopneumoniae	1,04,000
Z-Path-M.hyorhinis	genesig Real-time PCR detection kit for M.hyorhinis	1,37,979
Z-Path-M.hyorhinis-EASY	genesig Easy kit for Mycoplasma hyorhinis	70,910
Z-Path-M.hyorhinis-std	genesig Std Real-time PCR detection kit for M.hyorhinis	1,04,000
Z-Path-M.marin/M.ulcer	genesig Real-time PCR detection kit for M.marin/M.ulcer	1,37,979
Z-Path-M.marin/M.ulcer-EASY	genesig Easy kit for Mycobacterium marinum and ulcerans	70,910
Z-Path-M.marin/M.ulcer-std	genesig Std Real-time PCR detection kit for M.marin/M.ulcer	1,04,000
Z-Path-M.meleagridis-EASY	genesig Easy kit for Mycoplasma meleagridis	70,910
Z-Path-M.musculi	genesig Real-time PCR detection kit for Myobia musculi	1,37,979
Z-Path-M.musculinus-EASY	genesig Easy kit for Myocoptes musculinus	70,910
Z-Path-M.musculi-std	genesig Std Real-time PCR detection kit for Myobia musculi	1,04,000
Z-Path-M.mycoides cluster	genesig Real-time PCR detection kit for M.mycoides clus	1,37,979
Z-Path-M.mycoides cluster-std	genesig Std Real-time PCR detection kit for M.mycoides clus	1,04,000
Z-Path-M.orale	genesig Real-time PCR detection kit for Mycoplasma orale	1,37,979
Z-Path-M.orale-std	genesig Std Real-time PCR detection kit for M.orale	1,04,000
Z-Path-M.pneumoniae	genesig Real-time PCR detection kit for M.pneumoniae	1,37,979
Z-Path-M.pneumoniae-std	genesig Std Real-time PCR detection kit for M.pneumoniae	1,04,000
Z-Path-M.restricta	genesig Real-time PCR detection kit for M.restricta	1,37,979
Z-Path-M.restricta-std	genesig Std Real-time PCR detection kit for M.restricta	1,04,000
Z-Path-M.salivarium	genesig Real-time PCR detection kit for M.salivarium	1,37,979
Z-Path-M.salivarium-std	genesig Std Real-time PCR detection kit for M.salivarium	1,04,000
Z-Path-M.synoviae	genesig Real-time PCR detection kit for Mycoplasma synoviae	1,37,979
Z-Path-M.synoviae-EASY	genesig Easy kit for Mycoplasma synoviae	70,910
Z-Path-M.synoviae-std	genesig Std Real-time PCR detection kit for M.synoviae	1,04,000
Z-Path-M.tu_MPB64/IS6110	genesig Real-time PCR detection kit, M.tu_MPB64/IS6110	1,37,979
Z-Path-M.tu_MPB64/IS6110-EASY	genesig Easy kit for M.tu_MPB64/IS6110	70,910
Z-Path-M.tu_MPB64/IS6110-std	genesig Std Real-time PCR detection kit, M.tu_MPB64/IS6110	1,04,000
Z-Path-M.tuber_complex	genesig Real-time PCR detection kit for M.tuber_complex	1,37,979
Z-Path-M.tuber_complex-EASY	genesig Easy kit for M.tuber_complex	70,910
Z-Path-M.tuber_complex-std	genesig Std Real-time PCR detection kit for M.tuber_complex.	1,04,000
Z-Path-Mammal Babesiosis-EASY	genesig Real-time PCR detection kit for M.Babesiosis	70,910
Z-Path-Mammal Babesiosis-std	genesig Easy kit for Mammalian Babesiosis	1,04,000
Z-Path-Mammalian Babesiosis	genesig Std Real-time PCR detection kit for M.Babesiosis	1,37,979
Z-Path-Map	genesig Real-time PCR detection kit for Map	1,37,979
Z-Path-Map-EASY	genesig Easy kit for Map	70,910
Z-Path-Map-std	genesig Std Real-time PCR detection kit for Map	1,04,000
Z-Path-MAYV-EASY	genesig Easy kit for Mayaro virus	70,910
Z-Path-MBGV	genesig Real-time PCR detection kit for Marburgvirus	1,37,979

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PRIMER DESIGN

Genesig Pathogen Detection Kits

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CAT#	Product Description	Price(₹)
Z-Path-MBGV-std	genesig Std Real-time PCR detection kit for Marburgvirus	1,04,000
Z-Path-MCMV	genesig Real-time PCR detection kit for MCMV	1,37,979
Z-Path-MCMV-std	genesig Std Real-time PCR detection kit for MCMV	1,04,000
Z-Path-MCPyV	genesig Real-time PCR detection kit for MCPyV	1,37,979
Z-Path-MCPyV-std	genesig Std Real-time PCR detection kit for MCPyV	1,04,000
Z-Path-MMV	genesig Real-time PCR detection kit for MMV	1,37,979
Z-Path-MMV-std	genesig Std Real-time PCR detection kit for MMV	1,04,000
Z-Path-MRSA	genesig Real-time PCR detection kit for MRSA	1,37,979
Z-Path-MRSA_SCC_global	genesig Real-time PCR detection kit for MRSA_SCC_global	1,37,979
Z-Path-MRSA_SCC_global-std	genesig Std Real-time PCR detection kit for MRSA_SCC_global	1,04,000
Z-Path-MRSA_SCC_IVa	genesig Real-time PCR detection kit for MRSA_SCC_Iva	1,37,979
Z-Path-MRSA_SCC_IVa-std	genesig Std Real-time PCR detection kit for MRSA_SCC_IVa	1,04,000
Z-Path-MRSA-EASY	genesig Easy kit for MRSA	70,910
Z-Path-MRSA-std	genesig Std Real-time PCR detection kit for MRSA	1,04,000
Z-Path-Mumps	genesig Real-time PCR detection kit for Mumps virus	1,37,979
Z-Path-Mumps-std	genesig Std Real-time PCR detection kit for Mumps virus	1,04,000
Z-Path-MVC	genesig Real-time PCR detection kit for MVC	1,37,979
Z-Path-MVC-std	genesig Std Real-time PCR detection kit for MVC	1,04,000
Z-Path-Mycobacterium_spp	genesig Real-time PCR detection kit for Mycobacterium	1,37,979
Z-Path-Mycobacterium_spp-EASY	genesig Easy kit for all Mycobacterium species	70,910
Z-Path-Mycobacterium_spp-std	genesig Std Real-time PCR detection kit for Mycobacterium	1,04,000
Z-Path-Mycoplasma	genesig Real-time PCR detection kit for Mycoplasma	1,37,979
Z-Path-Mycoplasma-EASY	genesig Easy kit for Mycoplasma	70,910
Z-Path-Mycoplasma-std	genesig Standard Real-time PCR detection kit for Mycoplasma	1,04,000
Z-Path-N.caninum	genesig Real-time PCR detection kit for Neospora caninum	1,37,979
Z-Path-N.caninum-EASY	genesig Easy kit for Neospora caninum	70,910
Z-Path-N.caninum-std	genesig Std Real-time PCR detection kit, Neospora caninum	1,04,000
Z-Path-N.fowleri	genesig Real-time PCR detection kit for Naegleria fowleri	1,37,979
Z-Path-N.fowleri-std	genesig Std Real-time PCR detection kit, Naegleria fowleri	1,04,000
Z-Path-N.gonorrhoeae	genesig Real-time PCR detection kit for N.gonorrhoeae	1,37,979
Z-Path-N.gonorrhoeae-EASY	genesig Easy kit for Neisseria gonorrhoeae	70,910
Z-Path-N.gonorrhoeae-std	genesig Std Real-time PCR detection kit for N.gonorrhoeae	1,04,000
Z-Path-N.meningitidis	genesig Real-time PCR detection kit for N.meningitidis	1,37,979
Z-Path-N.meningitidis-EASY	genesig Easy kit for all Neisseria meningitidis	70,910
Z-Path-N.meningitidis-std	genesig Std Real-time PCR detection kit for N.meningitidis	1,04,000
Z-Path-N.oligotropha	genesig Real-time PCR detection kit for N.oligotropha	1,37,979
Z-Path-N.oligotropha-std	genesig Std Real-time PCR detection kit for N.oligotropha	1,04,000
Z-Path-N.perurans	genesig Real-time PCR detection kit for N.perurans	1,37,979
Z-Path-N.perurans-EASY	genesig Easy kit for Neoparamoeba perurans	70,910
Z-Path-N.perurans-std	genesig Standard Real-time PCR detection kit for N.perurans	1,04,000
Z-Path-Naegleria_spp	genesig Real-time PCR detection kit for Naegleria spec	1,37,979
Z-Path-Naegleria_spp-std	genesig Std Real-time PCR detection kit for Naegleria spec	1,04,000
Z-Path-NDV	genesig Real-time PCR detection kit for NDV	1,37,979
Z-Path-NDV-EASY	genesig Easy kit for Newcastle disease virus	70,910
Z-Path-NDV-std	genesig Std Real-time PCR detection kit for NDV	1,04,000
Z-Path-Nitrobacter_spp	genesig Real-time PCR detection kit, Nitrobacter spec	1,37,979
Z-Path-Nitrobacter_spp-std	genesig Std Real-time PCR detection kit, Nitrobacter spec	1,04,000
Z-Path-Nitrospira_spp	genesig Real-time PCR detection kit, Nitrospira spec	1,37,979
Z-Path-Nitrospira_spp-std	genesig Std Real-time PCR detection kit, Nitrospira spec	1,04,000
Z-Path-NiV	genesig Real-time PCR detection kit for Nipah henipavirus	1,37,979
Z-Path-NiV-std	genesig Std Real-time PCR detection kit, Nipah henipavirus	1,04,000
Z-Path-Norovirus	genesig Real-time PCR detection kit for Norovirus	1,37,979
Z-Path-Norovirus-EASY	genesig Easy kit for Norovirus genogroups I and II	70,910
Z-Path-Norovirus-std	genesig Std Real-time PCR detection kit for Norovirus	1,04,000
Z-Path-O.formigenes	genesig Real-time PCR detection kit for O.formigenes	1,37,979
Z-Path-O.formigenes-std	genesig Std Real-time PCR detection kit for O.formigenes	1,04,000
Z-Path-O.tsutsugamushi	genesig Real-time PCR detection kit for O.tsutsugamushi	1,37,979
Z-Path-O.tsutsugamushi-std	genesig Std Real-time PCR detection kit for O.tsutsugamushi	1,04,000
Z-Path-ONNV-EASY	genesig Easy kit for O'nyong-nyong virus	70,910
Z-Path-OrfV	genesig Real-time PCR detection kit for orf virus	1,37,979
Z-Path-OrfV-std	genesig Standard Real-time PCR detection kit for orf virus	1,04,000
Z-Path-P.acnes	genesig Real-time PCR detection kit for P.acnes	1,37,979
Z-Path-P.acnes-std	genesig Std Real-time PCR detection kit for P.acnes	1,04,000
Z-Path-P.aeruginosa	genesig Real-time PCR detection kit for P.aeruginosa	1,37,979
Z-Path-P.aeruginosa-EASY	genesig Easy kit for Pseudomonas aeruginosa	70,910
Z-Path-P.aeruginosa-std	genesig Std Real-time PCR detection kit for P.aeruginosa	1,04,000
Z-Path-P.damselae	genesig Real-time PCR detection kit for P.damselae	1,37,979
Z-Path-P.damselae-EASY	genesig Easy kit for Photobacterium damselae	70,910
Z-Path-P.damselae-std	genesig Real-time PCR detection kit for P.damselae-piscicida	1,04,000
Z-Path-P.damsel-piscicida	genesig Std Real-time PCR detection kit,P.damselae-piscicida	1,37,979
Z-Path-P.damsel-piscicida-std	genesig Std Real-time PCR detection kit for P.damselae	1,04,000
Z-Path-P.falciparum	genesig Real-time PCR detection kit for P.falciparum	1,37,979
Z-Path-P.falciparum-EASY	genesig Easy kit for Plasmodium falciparum	70,910
Z-Path-P.falciparum-std	genesig Std Real-time PCR detection kit for P.falciparum	1,04,000
Z-Path-P.gingivalis	genesig Real-time PCR detection kit for P.gingivalis	1,37,979
Z-Path-P.gingivalis_ICD-EASY	genesig Easy kit for Porphyromonas gingivalis	70,910
Z-Path-P.gingivalis-std	genesig Std Real-time PCR detection kit for P.gingivalis	1,04,000
Z-Path-P.gulae	genesig Real-time PCR detection kit for Porphyromonas gulae	1,37,979
Z-Path-P.gulae-std	genesig Std Real-time PCR detection kit, Porphyromonas gulae	1,04,000
Z-Path-P.intermedia	genesig Real-time PCR detection kit for P.intermedia	1,37,979
Z-Path-P.intermedia_ICD-EASY	genesig Easy kit for Prevotella intermedia	70,910
Z-Path-P.intermedia-std	genesig Std Real-time PCR detection kit for P.intermedia	1,04,000
Z-Path-P.jirovecii	genesig Real-time PCR detection kit for P.jirovecii	1,37,979
Z-Path-P.jirovecii-std	genesig Std Real-time PCR detection kit for P.jirovecii	1,04,000
Z-Path-P.knowlesi	genesig Real-time PCR detection kit for Plasmodium knowlesi	1,37,979
Z-Path-P.knowlesi-std	genesig Std Real-time PCR detection kit, Plasmodium knowlesi	1,04,000
Z-Path-P.kudriavzevii	genesig Real-time PCR detection kit for Pichia kudriavzevii	1,37,979
Z-Path-P.kudriavzevii-std	genesig Std Real-time PCR detection kit, Pichia kudriavzevii	1,04,000
Z-Path-P.larvae	genesig Real-time PCR detection kit for P.larvae	1,37,979
Z-Path-P.larvae-std	genesig Std Real-time PCR detection kit for P.arvae	1,04,000
Z-Path-P.malariae	genesig Real-time PCR detection kit for Plasmodium malariae	1,37,979
Z-Path-P.malariae-std	genesig Std Real-time PCR detection kit, Plasmodium malariae	1,04,000
Z-Path-P.mirabilis	genesig Real-time PCR detection kit for Proteus mirabilis	1,37,979
Z-Path-P.mirabilis-std	genesig Std Real-time PCR detection kit, Proteus mirabilis	1,04,000
Z-Path-P.multocida	genesig Real-time PCR detection kit for P.multocida	1,37,979
Z-Path-P.multocida-EASY	genesig Easy kit for Pasteurella multocida	70,910
Z-Path-P.multocida-std	genesig Std Real-time PCR detection kit for P.multocida	1,04,000
Z-Path-P.ovale	genesig Real-time PCR detection kit for Plasmodium ovale	1,37,979
Z-Path-P.ovale-std	genesig Std Real-time PCR detection kit for P.ovale	1,04,000
Z-Path-P.pseudobranchi-EASY	genesig Easy kit for Parvicapsula pseudobranchicola	70,910
Z-Path-P.salmonis	genesig Real-time PCR detection kit for P.salmonis	1,37,979
Z-Path-P.salmonis-EASY	genesig Easy kit for Piscirickettsia salmonis	70,910
Z-Path-P.salmonis-std	genesig Std Real-time PCR detection kit for P.almonis	1,04,000
Z-Path-P.stutzeri	genesig Real-time PCR detection kit for P.stutzeri	1,37,979
Z-Path-P.stutzeri-std	genesig Std Real-time PCR detection kit for P.stutzeri	1,04,000
Z-Path-P.theridion-EASY	genesig Easy kit for Paranucleospora theridion	70,910
Z-Path-P.vivax	genesig Real-time PCR detection kit for Plasmodium vivax	1,37,979
Z-Path-P.vivax-std	genesig Std Real-time PCR detection kit for P.vivax	1,04,000
Z-Path-PaBV	genesig Real-time PCR detection kit for PaBV	1,37,979
Z-Path-PaBV-EASY	genesig Easy kit for Parrot bornavirus (genotype 1, 2 & 4)	70,910

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Genesig Pathogen Detection Kits

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CAT#	Product Description	Price(₹)
Z-Path-PaBV-std	genesig Std Real-time PCR detection kit for PaBV	1,04,000
Z-Path-Parechovirus	genesig Real-time PCR detection kit for Parechovirus	1,37,979
Z-Path-Parechovirus-std	genesig Std Real-time PCR detection kit for Parechovirus	1,04,000
Z-Path-PCV1	genesig Real-time PCR detection kit for PCV1	1,37,979
Z-Path-PCV1-std	genesig Std Real-time PCR detection kit for PCV1	1,04,000
Z-Path-PCV2	genesig Real-time PCR detection kit for PCV2	1,37,979
Z-Path-PCV2-EASY	genesig Easy kit for Porcine circovirus 2	70,910
Z-Path-PCV2-std	genesig Std Real-time PCR detection kit for PCV2	1,04,000
Z-Path-Pectinatus_spp	genesig Real-time PCR detection kit for Pectinatus genus	1,37,979
Z-Path-Pectinatus_spp-EASY	genesig Easy kit for Pectinatus genus	70,910
Z-Path-Pectinatus_spp-std	genesig Std Real-time PCR detection kit, Pectinatus genus	1,04,000
Z-Path-Pediococcus_spp	genesig Real-time PCR detection kit for Pediococcus genus	1,37,979
Z-Path-Pediococcus_spp-EASY	genesig Easy kit for Pediococcus genus	70,910
Z-Path-Pediococcus_spp-std	genesig Std Real-time PCR detection kit, Pediococcus genus	1,04,000
Z-Path-PEDV	genesig Real-time PCR detection kit for PEDV	1,37,979
Z-Path-PEDV-EASY	genesig Easy kit for Porcine epidemic diarrhoea virus	70,910
Z-Path-PEDV-std	genesig Std Real-time PCR detection kit for PEDV	1,04,000
Z-Path-PiAV-1	genesig Real-time PCR detection kit for Pigeon adenovirus 1	1,37,979
Z-Path-PiAV-1-std	genesig Std Real-time PCR detection kit for PiAV-1	1,04,000
Z-Path-Plasmodium_spp	genesig Real-time PCR detection kit for Plasmodium spec	1,37,979
Z-Path-Plasmodium_spp-EASY	genesig Easy kit for all Plasmodium species	70,910
Z-Path-Plasmodium_spp-std	genesig Std Real-time PCR detection kit for Plasmodium spec	1,04,000
Z-Path-PMCV	genesig Real-time PCR detection kit for PMCV	1,37,979
Z-Path-PMCV-std	genesig Std Real-time PCR detection kit for PMCV	1,04,000
Z-Path-PMTV	genesig Real-time PCR detection kit for PMTV	1,37,979
Z-Path-PMTV-EASY	genesig Easy kit for Potato mop-top virus	70,910
Z-Path-PMTV-std	genesig Std Real-time PCR detection kit for PMTV	1,04,000
Z-Path-PPRV	genesig Real-time PCR detection kit for PPRV	1,37,979
Z-Path-PPRV-std	genesig Std Real-time PCR detection kit for PPRV	1,04,000
Z-Path-PPV	genesig Real-time PCR detection kit for Porcine parvovirus	1,37,979
Z-Path-PPV-EASY	genesig Easy kit for Porcine parvovirus	70,910
Z-Path-PPV-std	genesig Std Real-time PCR detection kit, Porcine parvovirus	1,04,000
Z-Path-PRRSV	genesig Real-time PCR detection kit for PRRSV	1,37,979
Z-Path-PRRSV-EASY	genesig Easy kit for PRRSV	70,910
Z-Path-PRRSV-EU	genesig Real-time PCR detection kit for PPRSV-EU	1,37,979
Z-Path-PRRSV-EU-std	genesig Std Real-time PCR detection kit for PRRSV-EU	1,04,000
Z-Path-PRRSV-std	genesig Std Real-time PCR detection kit for PRRSV	1,04,000
Z-Path-PRV	genesig Real-time PCR detection kit for Piscine reovirus	1,37,979
Z-Path-PRV-EASY	genesig Easy kit for Piscine reovirus	70,910
Z-Path-PRV-std	genesig Std Real-time PCR detection kit for Piscine reovirus	1,04,000
Z-Path-R.equi	genesig Real-time PCR detection kit for Rhodococcus equi	1,37,979
Z-Path-R.equi-EASY	genesig Easy kit for Rhodococcus equi	70,910
Z-Path-R.equi-std	genesig Std Real-time PCR detection kit for R.equi	1,04,000
Z-Path-R.prowazekii	genesig Real-time PCR detection kit for R.prowazekii	1,37,979
Z-Path-R.prowazekii-std	genesig Std Real-time PCR detection kit for R.prowazekii	1,04,000
Z-Path-Rabies	genesig Real-time PCR detection kit for Rabies Virus	1,37,979
Z-Path-Rabies-EASY	genesig Easy kit for Rabies Virus	70,910
Z-Path-Rabies-std	genesig Std Real-time PCR detection kit for Rabies Virus	1,04,000
Z-Path-RESTV	genesig Real-time PCR detection kit for Reston ebola virus	1,37,979
Z-Path-RESTV-std	genesig Standard Real-time PCR detection kit for RESTV	1,04,000
Z-Path-RHDV-2	genesig Real-time PCR detection kit for RHDV2	1,37,979
Z-Path-RHDV-2-EASY	genesig Easy kit for RHDV2	70,910
Z-Path-RHDV-2-std	genesig Standard Real-time PCR detection kit for RHDV2	1,04,000
Z-Path-Rickettsia_spp	genesig Real-time PCR detection kit for Rickettsia	1,37,979
Z-Path-Rickettsia_spp-std	genesig Std Real-time PCR detection kit for Rickettsia	1,04,000
Z-Path-ROCV-EASY	genesig Easy kit for Rocio virus	70,910
Z-Path-RSV_spp	genesig Real-time PCR detection kit for RSV	2,00,911
Z-Path-RSV_spp-EASY	genesig Easy kit for Respiratory Syncytial Virus	1,03,409
Z-Path-RSV_spp-std	genesig Std Real-time PCR detection kit for RSV	1,51,569
Z-Path-RSV-A	genesig Real-time PCR detection kit for RSVA	2,00,911
Z-Path-RSV-A-std	genesig Std Real-time PCR detection kit for RSVA	1,51,569
Z-Path-RSV-B	genesig Real-time PCR detection kit for RSVB	2,00,911
Z-Path-RSV-B-std	genesig Std Real-time PCR detection kit for RSVB	1,51,569
Z-Path-Rubella	genesig Real-time PCR detection kit for Rubella virus	1,37,979
Z-Path-Rubella-std	genesig Std Real-time PCR detection kit for Rubella virus	1,04,000
Z-Path-RVFV	genesig Real-time PCR detection kit for RVFV	1,37,979
Z-Path-RVFV-std	genesig Sd Real-time PCR detection kit for RVFV	1,04,000
Z-Path-S.agalactiae	genesig Real-time PCR detection kit for S.agalactiae	1,37,979
Z-Path-S.agalactiae-EASY	genesig Easy kit for Streptococcus agalactiae	70,910
Z-Path-S.agalactiae-std	genesig Std Real-time PCR detection kit for S.agalactiae	1,04,000
Z-Path-S.aureus	genesig Real-time PCR detection kit for S.aureus	1,37,979
Z-Path-S.aureus-EASY	genesig Easy kit for Staphylococcus aureus	70,910
Z-Path-S.aureus-std	genesig Std Real-time PCR detection kit for S.aureus	1,04,000
Z-Path-S.cerevisiae	genesig Real-time PCR detection kit for S.cerevisiae	1,37,979
Z-Path-S.cerevisiae-EASY	genesig Easy kit for Saccharomyces cerevisiae	70,910
Z-Path-S.cerevisiae-std	genesig Std Real-time PCR detection kit for S.cerevisiae	1,04,000
Z-Path-S.dysgalactiae	genesig Real-time PCR detection kit for S.dysgalactiae	1,37,979
Z-Path-S.dysgalactiae-std	genesig Std Real-time PCR detection kit for S.dysgalactiae	1,04,000
Z-Path-S.enterica	genesig Real-time PCR detection kit for Salmonella enterica	1,37,979
Z-Path-S.enterica-EASY	genesig Easy kit for Salmonella enterica	70,910
Z-Path-S.enterica-std	genesig Std Real-time PCR detection kit for S.enterica	1,04,000
Z-Path-S.epidermidis	genesig Real-time PCR detection kit for S.epidermidis	1,37,979
Z-Path-S.epidermidis-EASY	genesig Easy kit for Staphylococcus epidermidis	70,910
Z-Path-S.epidermidis-std	genesig Std Real-time PCR detection kit for S.epidermidis	1,04,000
Z-Path-S.equi-equi	genesig Real-time PCR detection kit for S.equi-equi	1,37,979
Z-Path-S.equi-equi-EASY	genesig Easy kit for Streptococcus equi subspecies equi	70,910
Z-Path-S.equi-equi-std	genesig Std Real-time PCR detection kit for S-equi-equi	1,04,000
Z-Path-S.equi-zooepidemicus	genesig Real-time PCR detection kit for S.equi-zooepidem	1,37,979
Z-Path-S.equi-zooepi-std	genesig Std Real-time PCR detection kit for S-equi-zooepidem	1,04,000
Z-Path-S.haematobium	genesig Real-time PCR detection kit for S.haematobium	1,37,979
Z-Path-S.haematobium-std	genesig Std Real-time PCR detection kit for S.haematobium	1,04,000
Z-Path-S.haemolyticus	genesig Real-time PCR detection kit for S.haemolyticus	1,37,979
Z-Path-S.haemolyticus-std	genesig Std Real-time PCR detection kit for S.haemolyticus	1,04,000
Z-Path-S.mansoni	genesig Real-time PCR detection kit, Schistosoma mansoni	1,37,979
Z-Path-S.marcescens	genesig Real-time PCR detection kit for Serratia marcescens	1,37,979
Z-Path-S.marcescens-std	genesig Std Real-time PCR detection kit,Serratia marcescens	1,04,000
Z-Path-S.mitis	genesig Real-time PCR detection kit for Streptococcus mitis	1,37,979
Z-Path-S.mitis-std	genesig Std Real-time PCR detection kit for S.mitis	1,04,000
Z-Path-S.mutans	genesig Real-time PCR detection kit for S.mutans	1,37,979
Z-Path-S.mutans-EASY	genesig Easy kit for Streptococcus mutans	70,910
Z-Path-S.mutans-std	genesig Std Real-time PCR detection kit for S.mutans	1,04,000
Z-Path-S.obvelata	genesig Real-time PCR detection kit for Syphacia obvelata	1,37,979
Z-Path-S.obvelata-std	genesig Std Real-time PCR detection kit, Syphacia obvelata	1,04,000
Z-Path-S.oralis	genesig Real-time PCR detection kit for S.oralis	1,37,979
Z-Path-S.oralis-std	genesig Std Real-time PCR detection kit for S.oralis	1,04,000
Z-Path-S.pneu	genesig Real-time PCR detection kit for S.pneumoniae	1,37,979
Z-Path-S.pneu-EASY	genesig Easy kit for Streptococcus pneumoniae	70,910
Z-Path-S.pneu-std	genesig Std Real-time PCR detection kit for S.pneumoniae	1,04,000
Z-Path-S.pyogenes	genesig Real-time PCR detection kit for S.pyogenes	1,37,979
Z-Path-S.pyogenes-std	genesig Std Real-time PCR detection kit for S.pyogenes	1,04,000
Z-Path-S.salivarius	genesig Real-time PCR detection kit for S.salivarius	1,37,979
Z-Path-S.salivarius-std	genesig Std Real-time PCR detection kit for S.salivarius	1,04,000
Z-Path-S.sanguinis	genesig Real-time PCR detection kit for S.sanguinis	1,37,979
Z-Path-S.sanguinis-std	genesig Std Real-time PCR detection kit for S.sanguinis	1,04,000
Z-Path-S.subterranea	genesig Real-time PCR detection kit for S.subterranea	1,37,979

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PRIMER DESIGN

Genesig Pathogen Detection Kits

GST-At present 12%, can be revised as per Government Notification

CAT#	Product Description	Price(₹)
Z-Path-S.subterranea-EASY	genesig Easy kit for S.subterranea	70,910
Z-Path-S.subterranea-std	genesig Std Real-time PCR detection kit for S.subterranea	1,04,000
Z-Path-S.vulgaris	genesig Real-time PCR detection kit for Strongylus vulgaris	1,37,979
Z-Path-S.vulgaris-EASY	genesig Easy kit for Strongylus vulgaris	70,910
Z-Path-S.vulgaris-std	genesig Std Real-time PCR detection kit, Strongylus vulgaris	1,04,000
Z-Path-Salmonella_invA	genesig Real-time PCR detection kit for Salmonella	1,37,979
Z-Path-Salmonella_invA-EASY	genesig Easy kit for all pathogenic Salmonella species	70,910
Z-Path-Salmonella_invA-std	genesig Standard Real-time PCR detection kit for Salmonella	1,04,000
Z-Path-SARS-CoV	genesig Real-time PCR detection kit for SARS coronavirus	1,37,979
Z-Path-SARS-CoV-std	genesig Std Real-time PCR detection kit for SARS coronavirus	1,04,000
Z-Path-SAV	genesig Real-time PCR detection kit for Salmonid alphavirus	1,37,979
Z-Path-SAV-EASY	genesig Easy kit for Salmonid alphavirus	70,910
Z-Path-SAV-std	genesig Std Real-time PCR detection kit, Salmonid alphavirus	1,04,000
Z-Path-SBV	genesig Real-time PCR detection kit for Schmallenberg virus	1,37,979
Z-Path-SBV-std	genesig Std Real-time PCR detection kit, Schmallenberg virus	1,04,000
Z-Path-SCMV	genesig Real-time PCR detection kit for SCMV	1,37,979
Z-Path-SCMV-std	genesig Standard Real-time PCR detection kit for SCMV	1,04,000
Z-Path-SFSV	genesig Real-time PCR detection kit for SFSV	1,37,979
Z-Path-SFSV-std	genesig Standard Real-time PCR detection kit for SFSV	1,04,000
Z-Path-SFV-EASY	genesig Easy kit for Semliki Forest virus	70,910
Z-Path-SGPV	genesig Real-time PCR detection kit for SGPV	1,37,979
Z-Path-SGPV-EASY	genesig Easy kit for Salmon gill poxvirus	70,910
Z-Path-SGPV-std	genesig Standard Real-time PCR detection kit for SGPV	1,04,000
Z-Path-Shigella_spp	genesig Real-time PCR detection kit for Shigella	1,37,979
Z-Path-Shigella_spp-EASY	genesig Easy kit for Shigella (all species)	70,910
Z-Path-Shigella_spp-std	genesig Standard Real-time PCR detection kit for Shigella	1,04,000
Z-Path-SLEV	genesig Real-time PCR detection kit for SLEV	1,37,979
Z-Path-SLEV-std	genesig Std Real-time PCR detection kit for SLEV	1,04,000
Z-Path-SNV	genesig Real-time PCR detection kit for Sin Nombre VIrus	1,37,979
Z-Path-SNV-std	genesig Std Real-time PCR detection kit for Sin Nombre VIrus	1,04,000
Z-Path-Spironucleus muris	genesig Real-time PCR detection kit for Spironucleus muris	1,37,979
Z-Path-Spironucleus muris-std	genesig Std Real-time PCR detection kit, Spironucleus muris	1,04,000
Z-Path-SPOV-EASY	genesig Easy kit for Spondweni virus	70,910
Z-Path-SPV	genesig Real-time PCR detection kit for Sheep Poxvirus	1,37,979
Z-Path-SPV-std	genesig Std Real-time PCR detection kit for Sheep Poxvirus	1,04,000
Z-Path-SUDV	genesig Real-time PCR detection kit for Sudan Ebola Virus	1,37,979
Z-Path-SUDV-std	genesig Std Real-time PCR detection kit for Sudan Ebola Viru	1,04,000
Z-Path-SUHV1	genesig Real-time PCR detection kit for SUHV1	1,37,979
Z-Path-SUHV1-EASY	genesig Easy kit for SUHV1	70,910
Z-Path-SUHV1-std	genesig standard Real-time PCR detection kit for SUHV1	1,04,000
Z-Path-SV40	genesig Real-time PCR detection kit for Simian Virus 40	1,37,979
Z-Path-SV40-std	genesig Std Real-time PCR detection kit for Simian Virus 40	1,04,000
Z-Path-SVCV	genesig Real-time PCR detection kit for SVCV	1,37,979
Z-Path-SVCV-std	genesig Std Real-time PCR detection kit for SVCV	1,04,000
Z-Path-Swinepox	genesig Real-time PCR detection kit for Swinepox	1,37,979
Z-Path-Swinepox-std	genesig Standard Real-time PCR detection kit for Swinepox	1,04,000
Z-Path-Syphacia muris	genesig Real-time PCR detection kit for Syphacia muris	1,37,979
Z-Path-Syphacia muris-std	genesig Std Real-time PCR detection kit for Syphacia muris	1,04,000
Z-Path-T.annulata	genesig Real-time PCR detection kit for Theileria annulata	1,37,979
Z-Path-T.annulata-std	genesig Std Real-time PCR detection kit, Theileria annulata	1,04,000
Z-Path-T.cruzi	genesig Real-time PCR detection kit for Trypanosoma cruzi	1,37,979
Z-Path-T.cruzi-std	genesig Std Real-time PCR detection kit, Trypanosoma cruzi	1,04,000
Z-Path-T.denticola	genesig Real-time PCR detection kit for Treponema denticola	1,37,979
Z-Path-T.denticola_ICD-EASY	genesig Easy kit for Treponema denticola	70,910
Z-Path-T.denticola-std	genesig Std Real-time PCR detection kit, Treponema denticola	1,04,000
Z-Path-T.equi	genesig Real-time PCR detection kit for Theileria equi	1,37,979
Z-Path-T.equi-EASY	genesig Easy kit for Theileria equi (formally Babesia equi)	70,910
Z-Path-T.equigenitalis	genesig Real-time PCR detection kit for T.equigenitalis	1,37,979
Z-Path-T.equigenitalis-std	genesig Std Real-time PCR detection kit for T.equigenitalis	1,04,000
Z-Path-T.equiperdum	genesig Real-time PCR detection kit for T.equiperdum	1,37,979
Z-Path-T.equiperdum-EASY	genesig Easy kit for Trypanosoma equiperdum	70,910
Z-Path-T.equiperdum-std	genesig Std Real-time PCR detection kit for T.equiperdum	1,04,000
Z-Path-T.equi-std	genesig Std Real-time PCR detection kit for Theileria equi	1,04,000
Z-Path-T.evansi	genesig Real-time PCR detection kit for Trypanosoma evansi	1,37,979
Z-Path-T.evansi-std	genesig Std Real-time PCR detection kit, Trypanosoma evansi	1,04,000
Z-Path-T.foetus	genesig Real-time PCR detection kit for T.foetus	1,37,979
Z-Path-T.foetus-EASY	genesig Easy kit for Tritrichomonas foetus	70,910
Z-Path-T.foetus-std	genesig Std Real-time PCR detection kit for T.foetus	1,04,000
Z-Path-T.forsythia	genesig Real-time PCR detection kit for T.forsythia	1,37,979
Z-Path-T.forsythia_ICD-EASY	genesig Easy kit for Tannerella forsythia	70,910
Z-Path-T.forsythia-std	genesig Std Real-time PCR detection kit for T.forsythia	1,04,000
Z-Path-T.mentagrophytes	genesig Real-time PCR detection kit for T.mentagrophytes	1,37,979
Z-Path-T.mentagrophytes-std	genesig Std Real-time PCR detection kit for T.mentagrophytes	1,04,000
Z-Path-T.mutans	genesig Real-time PCR detection kit for Theileria mutans	1,37,979
Z-Path-T.mutans-std	genesig Std Real-time PCR detection kit for Theileria mutans	1,04,000
Z-Path-T.pallidum	genesig Real-time PCR detection kit for Treponema pallidum	1,37,979
Z-Path-T.pallidum-EASY	genesig Easy kit for Treponema pallidum	70,910
Z-Path-T.pallidum-std	genesig Std Real-time PCR detection kit, Treponema pallidum	1,04,000
Z-Path-T.parva	genesig Real-time PCR detection kit for Theileria parva	1,37,979
Z-Path-T.parva-std	genesig Std Real-time PCR detection kit for Theileria parva	1,04,000
Z-Path-T.vaginalis	genesig Real-time PCR detection kit for T.vaginalis	1,47,433
Z-Path-T.vaginalis-std	genesig Standard Real-time PCR detection kit for T.vaginalis	1,11,092
Z-Path-TAFV	genesig Real-time PCR detection kit for TAFV	1,37,979
Z-Path-TAFV-std	genesig Standard Real-time PCR detection kit for TAFV	1,04,000
Z-Path-TB	genesig Real-time PCR detection kit for TB	1,37,979
Z-Path-TB-EASY	genesig Easy kit for Mycobacterium Tuberculosis	70,910
Z-Path-TBEV	genesig Real-time PCR detection kit for TBEV	1,37,979
Z-Path-TBEV-EASY	genesig Easy kit for Tick-borne Encephalitis Virus	70,910
Z-Path-TBEV-std	genesig Real-time PCR detection kit for TBEV	1,04,000
Z-Path-TB-std	genesig Standard Real-time PCR detection kit for TB	1,04,000
Z-Path-TGEV	genesig Real-time PCR detection kit for TGEV	1,37,979
Z-Path-TGEV/PRCV	genesig Real-time PCR detection kit for TGEV/PRCV	1,37,979
Z-Path-TGEV/PRCV-std	genesig Standard Real-time PCR detection kit for TGEV/PRCV	1,04,000
Z-Path-TGEV-std	genesig Std Real-time PCR detection kit for TGEV	1,04,000
Z-Path-TiLV	genesig Real-time PCR detection kit for Tilapia lake virus	1,37,979
Z-Path-TiLV-EASY	genesig Easy kit for Tilapia lake virus	70,910
Z-Path-TiLV-std	genesig Std Real-time PCR detection kit, Tilapia lake virus	1,04,000
Z-Path-TKP	genesig Real-time PCR detection three kit bundle for TKP	POR
Z-Path-TKP-std	genesig Std Real-time PCR detection three kit bundle for TKP	POR

PRIMER DESIGN

Genesig Pathogen Detection Kits

genetix Biotech Asia Pvt. Ltd.

GST-At present 12%, can be revised as per Government Notification

CAT#	Product Description	Price(₹)
Z-Path-Toxoplasma	genesig Real-time PCR detection kit for Toxoplasma gondii	1,37,979
Z-Path-Toxoplasma-EASY	genesig Easy kit for Toxoplasma gondii	70,910
Z-Path-Toxoplasma-std	genesig Std Real-time PCR detection kit Toxoplasma gondii	1,04,000
Z-Path-U.parvum	genesig Real-time PCR detection kit for Ureaplasma parvum	1,37,979
Z-Path-U.parvum-std	genesig Std Real-time PCR detection kit, Ureaplasma parvum	1,04,000
Z-Path-U.urealyticum	genesig Real-time PCR detection kit for U.urealyticum	1,37,979
Z-Path-U.urealyticum-std	genesig Std Real-time PCR detection kit for U.urealyticum	1,04,000
Z-Path-USUV-EASY	genesig Easy kit for Usutu virus	70,910
Z-Path-V.cholerae_subsp	genesig Real-time PCR detection kit for all V.cholerae subsp	1,37,979
Z-Path-V.cholerae_subsp-EASY	genesig Easy kit for all Vibrio cholerae subspecies	70,910
Z-Path-V.cholerae_subsp-std	genesig Std Real-time PCR detection kit for V.cholerae subsp	1,04,000
Z-Path-V.cholerae-EASY	genesig Easy kit for toxigenic subspeci of Vibrio cholerae	70,910
Z-Path-V.parahaemolyticus-EASY	genesig Easy kit for Vibrio parahaemolyticus	70,910
Z-Path-Vaccinia	genesig Real-time PCR detection kit for Vaccinia virus	1,37,979
Z-Path-Vaccinia-std	genesig Std Real-time PCR detection kit for Vaccinia virus	1,04,000
Z-Path-Validation-EASY	genesig Easy kit for q16 validation	70,910
Z-Path-Vet RotavirusA	genesig Real-time PCR detection kit for Vet Rotavirus A	1,37,979
Z-Path-Vet RotavirusA-EASY	genesig Easy kit for Vet Rotavirus A	70,910
Z-Path-Vet RotavirusA-std	genesig Std Real-time PCR detection kit, Vet Rotavirus A	1,04,000
Z-Path-Vet RotavirusB	genesig Real-time PCR detection kit for Vet Rotavirus B	1,37,979
Z-Path-Vet RotavirusB-std	genesig Std Real-time PCR detection kit for Vet Rotavirus B	1,04,000
Z-Path-Vet RotavirusC	genesig Real-time PCR detection kit for Vet Rotavirus C	1,37,979
Z-Path-Vet RotavirusC-std	genesig Std Real-time PCR detection kit for Vet Rotavirus C	1,04,000
Z-Path-VHSV	genesig Real-time PCR detection kit for VHSV	1,37,979
Z-Path-VHSV-EASY	genesig Easy kit for Viral Hemorrhagic Septicemia Virus	70,910
Z-Path-VHSV-std	genesig Standard Real-time PCR detection kit for VHSV	1,04,000
Z-Path-Vibrio_spp	genesig Real-time PCR detection kit for all Vibrio species	1,37,979
Z-Path-Vibrio_spp-EASY	genesig Easy kit for all Vibrio species	70,910
Z-Path-Vibrio_spp-std	genesig Std Real-time PCR detection kit for Vibrio species	1,04,000
Z-Path-VSV	genesig Real-time PCR detection kit for VSV	1,37,979
Z-Path-VSV-EASY	genesig Easy kit for Vesicular stomatitis virus	70,910
Z-Path-VSV-std	genesig Standard Real-time PCR detection kit for VSV	1,04,000
Z-Path-WEEV	genesig Real-time PCR detection kit for WEEV	1,37,979
Z-Path-WEEV-EASY	genesig Easy kit for WEEV	70,910
Z-Path-WEEV-std	genesig Standard Real-time PCR detection kit for WEEV	1,04,000
Z-Path-WNV	genesig Real-time PCR detection kit for West Nile Virus	1,37,979
Z-Path-WNV-EASY	genesig Easy kit for West Nile Virus	70,910
Z-Path-WNV-std	genesig Std Real-time PCR detection kit for West Nile Virus	1,04,000
Z-Path-WSSV	genesig Real-time PCR detection kit for WSSV	1,37,979
Z-Path-WSSV-std	genesig Std Real-time PCR detection kit for WSSV	1,04,000
Z-Path-Y.enterocolitica	genesig Real-time PCR detection kit for Y.enterocolitica	1,37,979
Z-Path-Y.enterocolitica-EASY	genesig Easy kit for Yersinia enterocolitica	70,910
Z-Path-Y.enterocolitica-std	genesig Std Real-time PCR detection kit for Y.enterocolitica	1,04,000
Z-Path-Y.pestis	genesig Real-time PCR detection kit for Yersinia pestis	1,37,979
Z-Path-Y.pestis-std	genesig Std Real-time PCR detection kit for Yersinia pestis	1,04,000
Z-Path-Y.ruckeri	genesig Real-time PCR detection kit for Yersinia ruckeri	1,37,979
Z-Path-Y.ruckeri-EASY	genesig Easy kit for Yersinia ruckeri	70,910
Z-Path-Y.ruckeri-std	genesig Std Real-time PCR detection kit for Yersinia ruckeri	1,04,000
Z-Path-YFV	genesig Real-time PCR detection kit for Yellow Fever Virus	1,37,979
Z-Path-YFV_Bioclin	genesig Real-time PCR detection kit for Yellow Fever Virus	1,37,979
Z-Path-YFV_Bioclin-std	genesig Standard Real-time PCR detection kit for YFV	1,04,000
Z-Path-YFV-EASY	genesig Easy kit for Yellow Fever Virus	70,910
Z-Path-YFV-std	genesig Standard Real-time PCR detection kit for YFV	1,04,000
Z-Path-ZIKV	genesig Real-time PCR detection kit for Zika Virus	1,37,979
Z-Path-ZIKV-CE	CE genesig Real-time PCR detection kit for Zika Virus	POR
Z-Path-ZIKV-EASY	genesig Easy kit for Zika virus	70,910
Z-Path-ZIKV-std	genesig Standard Real-time PCR detection kit for Zika Virus	1,04,000

Speciation kits

CAT#	Product Description	Price(₹)
Z-Path-SS-A.graveolens	genesig Real time PCR Species specific kit for A.graveolens	1,04,000
Z-Path-SS-A.graveolens-EASY	genesig Easy Species specific kit for A.graveolens	70,910
Z-Path-SS-A.platyrhynchos	genesig Real time PCR Species specific kit, A.platyrhynchos	1,04,000
Z-Path-SS-A.platyrhynchos-EASY	genesig Easy Species specific kit for A.platyrhynchos	70,910
Z-Path-SS-B.bubalis	genesig Real time PCR Species specific kit for B.bubalis	1,04,000
Z-Path-SS-B.bubalis-Adv	genesig Real time PCR Adv species specific kit for B.bubalis	1,53,342
Z-Path-SS-B.bubalis-EASY	genesig Easy Species specific kit for B.bubalis	70,910
Z-Path-SS-B.taurus	genesig Real time PCR Species specific kit for Bos taurus	1,04,000
Z-Path-SS-B.taurus-Adv	genesig Real time PCR Adv Species specific kit, Bos taurus	1,53,342
Z-Path-SS-B.taurus-EASY	genesig Easy Species specific kit for Bos taurus	70,910
Z-Path-SS-C.familiaris-Adv	genesig Real time PCR Adv Species specific kit, C.familiaris	1,53,342
Z-Path-SS-C.familiaris-EASY	genesig Easy Species specific kit for C.familiaris	70,910
Z-Path-SS-C.hircus	genesig Real time PCR Species specific kit for C.hircus	1,04,000
Z-Path-SS-C.hircus-Adv	genesig Real time PCR Adv Species specific kit for C.hircus	1,53,342
Z-Path-SS-C.hircus-EASY	genesig Easy Species specific kit for Capra hircus	70,910
Z-Path-SS-E.asinus	genesig Real time PCR Species specific kit for E.asinus	1,04,000
Z-Path-SS-E.asinus-Adv	genesig Real time PCR Adv Species specific kit for E.asinus	1,53,342
Z-Path-SS-E.asinus-EASY	genesig Easy Species specific kit for Equus asinus	70,910
Z-Path-SS-E.caballus	genesig Real time PCR Species specific kit for E.caballus	1,04,000
Z-Path-SS-E.caballus-Adv	genesig Real time PCR Adv Species specific kit, E.caballus	1,53,342
Z-Path-SS-E.caballus-EASY	genesig Easy Species specific kit for Equus caballus	70,910
Z-Path-SS-F.catus-EASY	genesig Easy Species specific kit for Felis catus	70,910
Z-Path-SS-G.gallus	genesig Real time PCR Species specific kit for G.gallus	1,04,000
Z-Path-SS-G.gallus-Adv	genesig Real time PCR Adv Species specific kit, G.gallus	1,53,342
Z-Path-SS-G.gallus-EASY	genesig Easy Species specific kit for Gallus gallus	70,910
Z-Path-SS-G.morhua-EASY	genesig Easy Species specific kit for Gadus morhua	70,910
Z-Path-SS-M.aeglefinus-EASY	genesig Easy Species specific kit for M.aeglefinus	70,910
Z-Path-SS-M.gallopavo	genesig Real time PCR Species specific kit for M.gallopavo	1,04,000
Z-Path-SS-M.gallopavo-Adv	genesig Real time PCR Adv Species specific kit, M.gallopavo	1,53,342
Z-Path-SS-M.gallopavo-EASY	genesig Easy Species specific kit for Meleagris gallopavo	70,910
Z-Path-SS-M.merlangus-EASY	genesig Easy Species specific kit for Merlangius merlangus	70,910
Z-Path-SS-O.anatinus	genesig Real time PCR Species specific kit for O.anatinus	1,04,000
Z-Path-SS-O.aries	genesig Real time PCR Species specific kit for Ovis aries	1,04,000
Z-Path-SS-O.aries-Adv	genesig Real time PCR Adv Species specific kit, Ovis aries	1,53,342
Z-Path-SS-O.aries-EASY	genesig Easy Species specific kit for Ovis aries (sheep)	70,910
Z-Path-SS-P.africanus	genesig Real time PCR Species specific kit for P.africanus	1,04,000
Z-Path-SS-P.pollachius-EASY	genesig Easy Species specific kit for Pollachius pollachius	70,910
Z-Path-SS-P.virens-EASY	genesig Easy Species specific kit for Pollachius virens	70,910
Z-Path-SS-S.scrofa	genesig Real time PCR Species specific kit for Sus scrofa	1,04,000
Z-Path-SS-S.scrofa-Adv	genesig Real time PCR Adv Species specific kit, Sus scrofa	1,53,342
Z-Path-SS-S.scrofa-EASY	genesig Easy Species specific kit for Sus scrofa	70,910
Z-Path-SS-uni-meat	genesig Real time PCR universal meat detection kit	1,04,000
Z-Path-SS-Venison	genesig Real time PCR Species specific kit for Venison	1,04,000
Z-Path-SS-Venison-EASY	genesig Easy Species specific Detection Kit for Venison	70,910
Z-CTRL-B.taurus-1%	genesig Bos taurus (Cow/Beef) 1% level DNA speciation ctrl	42,250
Z-CTRL-E.caballus-1%	genesig Equus caballus (Horse) 1% level DNA speciation ctrl	42,250
Z-CTRL-G.gallus-1%	genesig Gallus gallus(Chicken) 1% level DNA speciation ctrl	42,250
Z-CTRL-O.aries-1%	genesig Ovis aries (Sheep/Lamb) 1% level DNA speciation ctrl	42,250
Z-CTRL-S.scrofa-1%	genesig Sus scrofa (Pig/Pork) 1% level DNA speciation ctrl	42,250

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PRIMER DESIGN

GST-At present 12%, can be revised as per Government Notification

CAT#	Product Description	Price(₹)
GenesigPLEX kits		
Z-Path-CT/NG/UU-GPX	genesigPLEX real-time PCR multiplex detection kit, CT/NG/UU	POR
Z-Path-CT/NG-GPX	genesigPLEX real-time PCR multiplex detection kit, CT/NG	2,11,548
Z-Path-EBV/CMV/BKV-GPX	genesigPLEX real-time PCR multiplex detect kit, EBV/CMV/BKV	POR
Z-Path-FluA-M1/FluB/RSV-GPX	genesigPLEX real-time PCR multiplex detect kit, FLUA/FLU/RSV	POR
Z-Path-HEV/HAV-GPX	genesigPLEX real-time PCR multiplex detection kit, HEV/HAV	2,11,548
Z-Path-HIV1/HIV2/HBV/HCV-GPX	genesigPLEX real-time PCR multiplex kit, HIV1/HIV2/HBV/HCV	POR
Z-Path-SE/SZ-GPX	genesigPLEX real-time PCR multiplex kit,S.equi-eq/S.equi-zoo	2,11,548
GenesigMYPLEX kits		
Z-Path-MYPLEX2	genesigMYPLEX Real-time PCR detection kit, 2 target test	2,11,548
Z-Path-MYPLEX3	genesigMYPLEX Real-time PCR detection kit, 3 target test	POR
Genotyping kits		
Z-Path-GT-ABL1-E255K	snpsig Real-time PCR Genotyping kit for ABL1 codon E255K	69,137
Z-Path-GT-ABL1-E255V	snpsig Real-time PCR Genotyping kit for ABL1 codon E255V	69,137
Z-Path-GT-ABL1-T315A	snpsig Real-time PCR Genotyping kit for ABL1 codon T315A	69,137
Z-Path-GT-ABL1-T315I	snpsig Real-time PCR Genotyping kit for ABL1 codon T315I	69,137
Z-Path-GT-ABL1-V299L	snpsig Real-time PCR Genotyping kit for ABL1 codon V299L	69,137
Z-Path-GT-CFTR-508	snpsig Real-time PCR Genotyping kit for CFTR 508	69,137
Z-Path-GT-DDC-M217V	snpsig Real-time PCR Genotyping kit for DDC codon M217V	69,137
Z-Path-GT-FactorVLeiden	snpsig Real-time PCR Genotyping kit for FactorV Leiden	69,137
Z-Path-GT-GABBR2-421	snpsig Real-time PCR Genotyping kit for GABBR2 codon 421	69,137
Z-Path-GT-H1N1-H275Y	snpsig Real-time PCR Genotyping kit for H1N1-H275Y	1,96,774
Z-Path-GT-HFE	snpsig Real-time PCR Genotyping kit for hemochromatosis	1,30,888
Z-Path-GT-IL23R-R381Q	snpsig Real-time PCR Genotyping kit for IL23R codon 381	69,137
Z-Path-GT-IL28B-rs12979860	snpsig Real-time PCR Genotyping kit for rs12979860	69,137
Z-Path-GT-MBL2-G57E	snpsig Real-time PCR Genotyping kit for MBL2 codon G57E	69,137
Z-Path-GT-MBL2-R52C	snpsig Real-time PCR Genotyping kit for MBL2 codon R52C	69,137
Z-Path-GT-Prothrombin-G20210A	snpsig Real-time PCR Genotyping kit for Prothrombin	69,137
Z-Path-GT-QU-BRAF-V600E	quasa Real-time PCR Genotyping kit for BRAF (V600E)	1,21,729
Z-Path-GT-QU-EGFR-T790M	quasa Real-time PCR Genotyping kit for EGFR (T790M)	1,21,729
Z-Path-GT-QU-JAK2-617	quasa Real-time PCR Genotyping kit for JAK2(V617F)	1,21,729
Z-Path-GT-rs1024610	snpsig Real-time PCR Genotyping kit for rs1024610	1,17,592
Z-Path-GT-rs1024611	snpsig Real-time PCR Genotyping kit for rs1024611	1,17,592
Z-Path-GT-rs11003125	snpsig Real-time PCR Genotyping kit for rs11003125	1,17,592
Z-Path-GT-rs2020933	snpsig Real-time PCR Genotyping kit for rs2020933	64,114
Z-Path-GT-rs2288646	snpsig Real-time PCR Genotyping kit for rs2288646	69,137
Z-Path-GT-rs2395185	snpsig Real-time PCR Genotyping kit for rs2395185	69,137
Z-Path-GT-rs4148855	snpsig Real-time PCR Genotyping kit for rs4148855	69,137
Oasig master mix		
Z-oasig-standard-150	150 test oasig lyophilised 2 x qPCR MasterMix	37,523
Z-oasig-onestep-150	150 test oasig lyophilised OneStep qRT-PCR MasterMix	42,250
Z-oasigPLEX-150	150 test oasigPLEX lyophilised 2X qPCR Master Mix	45,500
Z-oasigPLEX-OS-150	150 test oasigPLEX lyophilised OneStep 2X RT-qPCR mmix	96,614
Frozen master mix		
PrecisionPLUS		
Z-PPLUS-10ML	10ml PrecisionPLUS qPCR Master Mix (10 x 1ml)	91,296
Z-PPLUS-1ML	1ml PrecisionPLUS qPCR Master Mix	13,886
Z-PPLUS-20ML	20ml PrecisionPLUS qPCR Master Mix (20 x 1ml)	1,76,978
Z-PPLUS-2ML	2ml PrecisionPLUS qPCR Master Mix (2 x 1ml)	23,932
Z-PPLUS-5ML	5ml PrecisionPLUS qPCR Master Mix (5 x 1ml)	50,818
Z-PPLUS-CL-10ML	10ml PrecisionPLUS CL qPCR Master Mix (10 x 1ml)	91,296
Z-PPLUS-CL-1ML	1ml PrecisionPLUS CL qPCR Master Mix	13,886
Z-PPLUS-CL-20ML	20ml PrecisionPLUS CL qPCR Master Mix (20 x 1ml)	1,76,978
Z-PPLUS-CL-2ML	2ml PrecisionPLUS CL qPCR Master Mix (2 x 1ml)	23,932
Z-PPLUS-CL-5ML	5ml PrecisionPLUS CL qPCR Master Mix (5 x 1ml)	50,818
Z-PPLUS-CL-SY-10ML	10ml PrecisionPLUS CL & SY qPCR Master Mix (10 x 1ml)	91,296
Z-PPLUS-CL-SY-1ML	1ml PrecisionPLUS CL & SY qPCR Master Mix	13,886
Z-PPLUS-CL-SY-20ML	20ml PrecisionPLUS CL & SY qPCR Master Mix (20 x 1ml)	1,76,978
Z-PPLUS-CL-SY-2ML	2ml PrecisionPLUS CL & SY qPCR Master Mix (2 x 1ml)	23,932
Z-PPLUS-CL-SY-5ML	5ml PrecisionPLUS CL & SY qPCR Master Mix (5 x 1ml)	50,818
Z-PPLUS-iC-10ML	10ml PrecisionPLUS iC qPCR Master Mix (10 x 1ml)	91,296
Z-PPLUS-iC-1ML	1ml PrecisionPLUS qPCR Master Mix for BioRad iCycler	13,886
Z-PPLUS-iC-20ML	20ml PrecisionPLUS qPCR Master Mix for BioRad iCycler	1,76,978
Z-PPLUS-iC-2ML	2ml PrecisionPLUS iC qPCR Master Mix (2 x 1ml)	23,932
Z-PPLUS-iC-5ML	5ml PrecisionPLUS iC qPCR Master Mix (5 x 1ml)	50,818
Z-PPLUS-iC-SY-10ML	10ml PrecisionPLUS iC & SY qPCR Master Mix (10 x 1ml)	91,296
Z-PPLUS-iC-SY-1ML	1ml PrecisionPLUS iC & SY qPCR Master Mix	13,886
Z-PPLUS-iC-SY-20ML	20ml PrecisionPLUS iC & SY qPCR Master Mix (20 x 1ml)	1,76,978
Z-PPLUS-iC-SY-2ML	2ml PrecisionPLUS iC & SY qPCR Master Mix (2 x 1ml)	23,932
Z-PPLUS-iC-SY-5ML	5ml PrecisionPLUS iC & SY qPCR Master Mix (5 x 1ml)	50,818
Z-PPLUS-LR-10ML	10ml PrecisionPLUS LR qPCR Master Mix (10 x 1ml)	91,296
Z-PPLUS-LR-1ML	1ml PrecisionPLUS LR qPCR Master Mix	13,886
Z-PPLUS-LR-20ML	20ml PrecisionPLUS LR qPCR Master Mix (20 x 1ml)	1,76,978
Z-PPLUS-LR-2ML	2ml PrecisionPLUS LR qPCR Master Mix (2 x 1ml)	23,932
Z-PPLUS-LR-5ML	5ml PrecisionPLUS LR qPCR Master Mix (5 x 1ml)	50,818
Z-PPLUS-LR-SY-10ML	10ml PrecisionPLUS LR & SY qPCR Master Mix (10 x 1ml)	91,296
Z-PPLUS-LR-SY-1ML	1ml PrecisionPLUS LR & SY qPCR Master Mix	13,886
Z-PPLUS-LR-SY-20ML	20ml PrecisionPLUS LR & SY qPCR Master Mix (20 x 1ml)	1,76,978
Z-PPLUS-LR-SY-2ML	2ml PrecisionPLUS LR & SY qPCR Master Mix (2 x 1ml)	23,932
Z-PPLUS-LR-SY-5ML	5ml PrecisionPLUS LR & SY qPCR Master Mix (5 x 1ml)	50,818
Z-PPLUS-MX-10ML	10ml PrecisionPLUS MX qPCR Master Mix (10 x 1ml)	91,296
Z-PPLUS-MX-1ML	1ml PrecisionPLUS qPCR Master Mix for Stratagene hardware	13,886
Z-PPLUS-MX-20ML	20ml PrecisionPLUS MX qPCR Master Mix (20 x 1ml)	1,76,978
Z-PPLUS-MX-2ML	2ml PrecisionPLUS MX qPCR Master Mix (2 x 1ml)	23,932
Z-PPLUS-MX-5ML	5ml PrecisionPLUS MX qPCR Master Mix (5 x 1ml)	50,818
Z-PPLUS-MX-SY-10ML	10ml PrecisionPLUS MX & SY qPCR Master Mix (10 x 1ml)	91,296
Z-PPLUS-MX-SY-1ML	1ml PrecisionPLUS MX & SY qPCR Master Mix	13,886
Z-PPLUS-MX-SY-20ML	20ml PrecisionPLUS MX & SY qPCR Master Mix (20 x 1ml)	1,76,978
Z-PPLUS-MX-SY-2ML	2ml PrecisionPLUS MX & SY qPCR Master Mix (2 x 1ml)	23,932
Z-PPLUS-MX-SY-5ML	5ml PrecisionPLUS MX & SY qPCR Master Mix (5 x 1ml)	50,818
Z-PPLUS-R-10ML	10ml PrecisionPLUS qPCR Master Mix with ROX (10 x 1ml)	91,296
Z-PPLUS-R-1ML	1ml PrecisionPLUS qPCR Master Mix with ROX	13,886
Z-PPLUS-R-20ML	20ml PrecisionPLUS qPCR Master Mix with ROX (20 x 1ml)	1,76,978
Z-PPLUS-R-2ML	2ml PrecisionPLUS qPCR Master Mix with ROX (2 x 1ml)	23,932
Z-PPLUS-R-5ML	5ml PrecisionPLUS qPCR Master Mix with ROX (5 x 1ml)	50,818
Z-PPLUS-R-SY-10ML	10ml PrecisionPLUS R & SY qPCR Master Mix (10 x 1ml)	91,296
Z-PPLUS-R-SY-1ML	1ml PrecisionPLUS R & SY qPCR Master Mix	13,886
Z-PPLUS-R-SY-20ML	20ml PrecisionPLUS R & SY qPCR Master Mix (20 x 1ml)	1,76,978
Z-PPLUS-R-SY-2ML	2ml PrecisionPLUS R & SY qPCR Master Mix (2 x 1ml)	23,932
Z-PPLUS-R-SY-5ML	5ml PrecisionPLUS SY qPCR Master Mix (5 x 1ml)	50,818
Z-PPLUS-SY-10ML	10ml PrecisionPLUS SY qPCR Master Mix (10 x 1ml)	91,296
Z-PPLUS-SY-1ML	1ml PrecisionPLUS qPCR Master Mix premixed with SYBRgreen	13,886

PRIMER DESIGN

Precision Plus Master Mixes

GST-At present 12%, can be revised as per Government Notification

CAT#	Product Description	Price(₹)
Z-PPLUS-SY-20ML	20ml PrecisionPLUS SY qPCR Master Mix (20 x 1ml)	1,76,978
Z-PPLUS-SY-2ML	2ml PrecisionPLUS SY qPCR Master Mix (2 x 1ml)	23,932
Z-PPLUS-SY-5ML	5ml PrecisionPLUS SY qPCR Master Mix (5 x 1ml)	50,818

PrecisionPLUS OneStep

Z-OSPLUS-10ML	10ml PrecisionPLUS OneStep RT-qPCR Master Mix (10 x 1ml)	2,05,047
Z-OSPLUS-1ML	1ml PrecisionPLUS OneStep RT-qPCR Master Mix	31,022
Z-OSPLUS-20ML	20ml PrecisionPLUS OneStep RT-qPCR Master Mix (20 x 1ml)	POR
Z-OSPLUS-2ML	2ml PrecisionPLUS OneStep RT-qPCR Master Mix (2 x 1ml)	54,955
Z-OSPLUS-5ML	5ml PrecisionPLUS OneStep RT-qPCR Master Mix (5 x 1ml)	1,34,728
Z-OSPLUS-CL-10ML	10ml PrecisionPLUS OneStep CL RT-qPCR mmix (10 x 1ml)	2,05,047
Z-OSPLUS-CL-1ML	1ml PrecisionPLUS OneStep CL RT-qPCR mmix	31,022
Z-OSPLUS-CL-20ML	20ml PrecisionPLUS OneStep CL RT-qPCR mmix (20 x 1ml)	POR
Z-OSPLUS-CL-2ML	2ml PrecisionPLUS OneStep CL RT-qPCR mmix (2 x 1ml)	54,955
Z-OSPLUS-CL-5ML	5ml PrecisionPLUS OneStep CL RT-qPCR mmix (5 x 1ml)	1,34,728
Z-OSPLUS-CL-SY-10ML	10ml PrecisionPLUS OneStep CL & SY RT-qPCR mmix (10 x 1ml)	2,05,047
Z-OSPLUS-CL-SY-1ML	1ml PrecisionPLUS OneStep CL & SY RT-qPCR mmix	31,022
Z-OSPLUS-CL-SY-20ML	20ml PrecisionPLUS OneStep CL & SY RT-qPCR mmix (20 x 1ml)	POR
Z-OSPLUS-CL-SY-2ML	2ml PrecisionPLUS OneStep CL & SY RT-qPCR mmix (2 x 1ml)	54,955
Z-OSPLUS-CL-SY-5ML	5ml PrecisionPLUS OneStep CL & SY RT-qPCR mmix (5 x 1ml)	1,34,728
Z-OSPLUS-iC-10ML	10ml PrecisionPLUS OneStep iC RT-qPCR mmix (10 x 1ml)	2,05,047
Z-OSPLUS-iC-1ML	1ml PrecisionPLUS OneStep iC RT-qPCR mmix	31,022
Z-OSPLUS-iC-20ML	20ml PrecisionPLUS OneStep iC RT-qPCR mmix (20 x 1ml)	POR
Z-OSPLUS-iC-2ML	2ml PrecisionPLUS OneStep iC RT-qPCR mmix (2 x 1ml)	54,955
Z-OSPLUS-iC-5ML	5ml PrecisionPLUS OneStep iC RT-qPCR mmix (5 x 1ml)	1,34,728
Z-OSPLUS-iC-SY-10ML	10ml PrecisionPLUS OneStep iC & SY RT-qPCR mmix (10 x 1ml)	2,05,047
Z-OSPLUS-iC-SY-1ML	1ml PrecisionPLUS OneStep iC & SY RT-qPCR mmix	31,022
Z-OSPLUS-iC-SY-20ML	20ml PrecisionPLUS OneStep iC & SY RT-qPCR mmix (20 x 1ml)	POR
Z-OSPLUS-iC-SY-2ML	2ml PrecisionPLUS OneStep iC & SY RT-qPCR mmix (2 x 1ml)	54,955
Z-OSPLUS-iC-SY-5ML	5ml PrecisionPLUS OneStep iC & SY RT-qPCR mmix (5 x 1ml)	1,34,728
Z-OSPLUS-LR-10ML	10ml PrecisionPLUS OneStep LR RT-qPCR mmix (10 x 1ml)	2,05,047
Z-OSPLUS-LR-1ML	1ml PrecisionPLUS OneStep LR RT-qPCR mmix	31,022
Z-OSPLUS-LR-20ML	20ml PrecisionPLUS OneStep LR RT-qPCR mmix (20 x 1ml)	POR
Z-OSPLUS-LR-2ML	2ml PrecisionPLUS OneStep LR RT-qPCR mmix (2 x 1ml)	54,955
Z-OSPLUS-LR-5ML	5ml PrecisionPLUS OneStep LR RT-qPCR mmix (5 x 1ml)	1,34,728
Z-OSPLUS-LR-SY-10ML	10ml PrecisionPLUS OneStep LR & SY RT-qPCR mmix (10 x 1ml)	2,05,047
Z-OSPLUS-LR-SY-1ML	1ml PrecisionPLUS OneStep LR & SY RT-qPCR mmix	31,022
Z-OSPLUS-LR-SY-20ML	20ml PrecisionPLUS OneStep LR & SY RT-qPCR mmix (20 x 1ml)	POR
Z-OSPLUS-LR-SY-2ML	2ml PrecisionPLUS OneStep LR & SY RT-qPCR mmix (2 x 1ml)	54,955
Z-OSPLUS-LR-SY-5ML	5ml PrecisionPLUS OneStep LR & SY RT-qPCR mmix (5 x 1ml)	1,34,728
Z-OSPLUS-MX-10ML	10ml PrecisionPLUS OneStep MX RT-qPCR mmix (10 x 1ml)	2,05,047
Z-OSPLUS-MX-1ML	1ml PrecisionPLUS OneStep MX RT-qPCR mmix	31,022
Z-OSPLUS-MX-20ML	20ml PrecisionPLUS OneStep MX RT-qPCR mmix (20 x 1ml)	POR
Z-OSPLUS-MX-2ML	2ml PrecisionPLUS OneStep MX RT-qPCR mmix (2 x 1ml)	54,955
Z-OSPLUS-MX-5ML	5ml PrecisionPLUS OneStep MX RT-qPCR mmix (5 x 1ml)	1,34,728
Z-OSPLUS-MX-SY-10ML	10ml PrecisionPLUS OneStep MX & SY RT-qPCR mmix (10 x 1ml)	2,05,047
Z-OSPLUS-MX-SY-1ML	1ml PrecisionPLUS OneStep MX & SY RT-qPCR mmix	31,022
Z-OSPLUS-MX-SY-20ML	20ml PrecisionPLUS OneStep MX & SY RT-qPCR mmix (20 x 1ml)	POR
Z-OSPLUS-MX-SY-2ML	2ml PrecisionPLUS OneStep MX & SY RT-qPCR mmix (2 x 1ml)	54,955
Z-OSPLUS-MX-SY-5ML	5ml PrecisionPLUS OneStep MX & SY RT-qPCR mmix (5 x 1ml)	1,34,728
Z-OSPLUS-R-10ML	10ml PrecisionPLUS OneStep R RT-qPCR mmix (10 x 1ml)	2,05,047
Z-OSPLUS-R-1ML	1ml PrecisionPLUS OneStep RT-qPCR Master Mix with ROX	31,022
Z-OSPLUS-R-20ML	20ml PrecisionPLUS OneStep R RT-qPCR mmix (20 x 1ml)	POR
Z-OSPLUS-R-2ML	2ml PrecisionPLUS OneStep R RT-qPCR mmix (2 x 1ml)	54,955
Z-OSPLUS-R-5ML	5ml PrecisionPLUS OneStep R RT-qPCR mmix (5 x 1ml)	1,34,728
Z-OSPLUS-R-SY-10ML	10ml PrecisionPLUS OneStep R & SY RT-qPCR mmix (10 x 1ml)	2,05,047
Z-OSPLUS-R-SY-1ML	1ml PrecisionPLUS OneStep R & SY RT-qPCR mmix	31,022
Z-OSPLUS-R-SY-20ML	20ml PrecisionPLUS OneStep R & SY RT-qPCR mmix (20 x 1ml)	POR
Z-OSPLUS-R-SY-2ML	2ml PrecisionPLUS OneStep R & SY RT-qPCR mmix (2 x 1ml)	54,955
Z-OSPLUS-R-SY-5ML	5ml PrecisionPLUS OneStep R & SY RT-qPCR mmix (5 x 1ml)	1,34,728
Z-OSPLUS-SY-10ML	10ml PrecisionPLUS OneStep SY RT-qPCR mmix (10 x 1ml)	2,05,047
Z-OSPLUS-SY-1ML	1ml PrecisionPLUS OneStep SY RT-qPCR mmix	31,022
Z-OSPLUS-SY-20ML	20ml PrecisionPLUS OneStep SY RT-qPCR mmix (20 x 1ml)	POR
Z-OSPLUS-SY-2ML	2ml PrecisionPLUS OneStep SY RT-qPCR mmix (2 x 1ml)	54,955
Z-OSPLUS-SY-5ML	5ml PrecisionPLUS OneStep SY RT-qPCR mmix (5 x 1ml)	1,34,728

PrecisionFAST

Z-PFAST-10ML	10ml Precision FAST qPCR Master Mix (10 x 1ml)	1,10,501
Z-PFAST-1ML	1ml Precision FAST qPCR Master Mix	15,363
Z-PFAST-20ML	20ml Precision FAST qPCR Master Mix (20 x 1ml)	1,93,525
Z-PFAST-2ML	2ml Precision FAST qPCR Master Mix	27,773
Z-PFAST-5ML	5ml Precision FAST qPCR Master Mix (5 x 1ml)	59,977
Z-PFAST-CL-10ML	10ml Precision FAST CL qPCR Master Mix (10 x 1ml)	1,10,501
Z-PFAST-CL-1ML	1ml Precision FAST CL qPCR Master Mix	15,363
Z-PFAST-CL-20ML	20ml Precision FAST CL qPCR Master Mix(20 x 1ml)	1,93,525
Z-PFAST-CL-2ML	2ml Precision FAST CL qPCR Master Mix	27,773
Z-PFAST-CL-5ML	5ml Precision FAST CL qPCR Master Mix (5 x 1ml)	59,977
Z-PFAST-CL-SY-10ML	10ml Precision FAST CL & SY qPCR Master Mix (10 x 1ml)	1,10,501
Z-PFAST-CL-SY-1ML	1ml Precision FAST CL & SY qPCR Master Mix	15,363
Z-PFAST-CL-SY-20ML	20ml Precision FAST CL & SY qPCR Master Mix (20 x 1ml)	1,93,525
Z-PFAST-CL-SY-2ML	2ml Precision FAST CL & SY qPCR Master Mix	27,773
Z-PFAST-CL-SY-5ML	5ml Precision FAST CL & SY qPCR Master Mix (5 x 1ml)	59,977
Z-PFAST-iC-10ML	10ml Precision FAST iC qPCR Master Mix (10 x 1ml)	1,10,501

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PRIMER DESIGN

GST-At present 12%, can be revised as per Government Notification

CAT#	Product Description	Price(₹)
Z-PFAST-iC-1ML	1ml Precision FAST qPCR Master Mix for BioRad iCycler	15,363
Z-PFAST-iC-20ML	20ml Precision FAST iC qPCR Master Mix (20 x 1ml)	1,93,525
Z-PFAST-iC-2ML	2ml Precision FAST qPCR Master Mix for BioRad iCycler	27,773
Z-PFAST-iC-5ML	5ml Precision FAST iC qPCR Master Mix (5 x 1ml)	59,977
Z-PFAST-iC-SY-10ML	10ml Precision FAST iC & SY qPCR Master Mix (10 x 1ml)	1,10,501
Z-PFAST-iC-SY-1ML	1ml Precision FAST iC & SY qPCR Master Mix	15,363
Z-PFAST-iC-SY-20ML	20ml Precision FAST iC & SY qPCR Master Mix (20 x 1ml)	1,93,525
Z-PFAST-iC-SY-2ML	2ml Precision FAST iC & SY qPCR Master Mix	27,773
Z-PFAST-iC-SY-5ML	5ml Precision FAST iC & SY qPCR Master Mix (5 x 1ml)	59,977
Z-PFAST-LR-10ML	10ml Precision FAST LR qPCR Master Mix (10 x 1ml)	1,10,501
Z-PFAST-LR-1ML	1ml Precision FAST LR qPCR Master Mix	15,363
Z-PFAST-LR-20ML	20ml Precision FAST LR qPCR Master Mix (20 x 1ml)	1,93,525
Z-PFAST-LR-2ML	2 ml Precision FAST LR qPCR Master Mix	27,773
Z-PFAST-LR-5ML	5ml Precision FAST LR qPCR Master Mix (5 x 1ml)	59,977
Z-PFAST-LR-SY-10ML	10ml Precision FAST LR & SY qPCR Master Mix (10 x 1ml)	1,10,501
Z-PFAST-LR-SY-1ML	1ml Precision FAST LR & SY qPCR Master Mix	15,363
Z-PFAST-LR-SY-20ML	20ml Precision FAST LR & SY qPCR Master Mix (20 x 1ml)	1,93,525
Z-PFAST-LR-SY-2ML	2ml Precision FAST LR & SY qPCR Master Mix	27,773
Z-PFAST-LR-SY-5ML	5ml Precision FAST LR & SY qPCR Master Mix (5 x 1ml)	59,977
Z-PFAST-MX-10ML	10ml Precision FAST MX qPCR Master Mix (10 x 1ml)	1,10,501
Z-PFAST-MX-1ML	1ml Precision FAST qPCR Master Mix for Stratagene hardware	15,363
Z-PFAST-MX-20ML	20ml Precision FAST MX qPCR Master Mix (20 x 1ml)	1,93,525
Z-PFAST-MX-2ML	2ml Precision FAST qPCR Master Mix for Stratagene hardware	27,773
Z-PFAST-MX-5ML	5ml Precision FAST MX qPCR Master Mix (5 x 1ml)	59,977
Z-PFAST-MX-SY-10ML	10ml Precision FAST MX & SY qPCR Master Mix (10 x 1ml)	1,10,501
Z-PFAST-MX-SY-1ML	1ml Precision FAST MX & SY qPCR Master Mix	15,363
Z-PFAST-MX-SY-20ML	20ml Precision FAST MX & SY qPCR Master Mix (20 x 1ml)	1,93,525
Z-PFAST-MX-SY-2ML	2ml Precision FAST MX & SY qPCR Master Mix	27,773
Z-PFAST-MX-SY-5ML	5ml Precision FAST MX & SY qPCR Master Mix (5 x 1ml)	59,977
Z-PFAST-R-10ML	10ml Precision FAST qPCR Master Mix with ROX (10 x 1ml)	1,10,501
Z-PFAST-R-1ML	1ml Precision FAST qPCR Master Mix with ROX	15,363
Z-PFAST-R-20ML	20ml Precision FAST qPCR Master Mix with ROX (20 x 1ml)	1,93,525
Z-PFAST-R-2ML	2ml Precision FAST qPCR Master Mix with ROX	27,773
Z-PFAST-R-5ML	5ml Precision FAST qPCR Master Mix with ROX (5 x 1ml)	59,977
Z-PFAST-R-SY-10ML	10ml Precision FAST R & SY qPCR Master Mix (10 x 1ml)	1,10,501
Z-PFAST-R-SY-1ML	1ml Precision FAST R & SY qPCR Master Mix	15,363
Z-PFAST-R-SY-20ML	20ml Precision FAST R & SY qPCR Master Mix (20 x 1ml)	1,93,525
Z-PFAST-R-SY-2ML	2ml Precision FAST R & SY qPCR Master Mix	27,773
Z-PFAST-R-SY-5ML	5ml Precision FAST R & SY qPCR Master Mix (5 x 1ml)	59,977
Z-PFAST-SY-10ML	10ml Precision FAST SY qPCR Master Mix (10 x 1ml)	1,10,501
Z-PFAST-SY-1ML	1ml Precision FAST qPCR Master Mix premixed with SYBRgreen	15,363
Z-PFAST-SY-20ML	20ml Precision FAST SY qPCR Master Mix (20 x 1ml)	1,93,525
Z-PFAST-SY-2ML	2ml Precision FAST qPCR Master Mix premixed with SYBRgreen	27,773
Z-PFAST-SY-5ML	5ml Precision FAST SY qPCR Master Mix (5 x 1ml)	59,977

Precision MULTIPLEX

Z-PMULTIPLEX-10ML	10 ml PrecisionMULTIPLEX qPCR?Master Mix (10x 1ml)	1,21,138
Z-PMULTIPLEX-CL-10ML	10 ml PrecisionMULTIPLEX CL qPCR?Master Mix (10x 1ml)	1,21,138
Z-PMULTIPLEX-iC-10ML	10 ml PrecisionMULTIPLEX iC qPCR?Master Mix (10x 1ml)	1,21,138
Z-PMULTIPLEX-LR-10ML	10 ml PrecisionMULTIPLEX LR qPCR?Master Mix (10x 1ml)	1,21,138
Z-PMULTIPLEX-MX-10ML	10 ml PrecisionMULTIPLEX MX qPCR?Master Mix (10x 1ml)	1,21,138
Z-PMULTIPLEX-R-10ML	10 ml PrecisionMULTIPLEX qPCR?Master Mix with ROX (10x 1ml)	1,21,138

PrecisionMULTIPLEX OneStep

Z-OSMULTIPLEX-10ML	10 ml PrecisionMULTIPLEX OneStep qRT-PCR mmix (10x 1ml)	POR
Z-OSMULTIPLEX-CL-10ML	10 ml PrecisionMULTIPLEX OneStep CL qRT-PCR mmix (10x 1ml)	POR
Z-OSMULTIPLEX-iC-10ML	10 ml PrecisionMULTIPLEX OneStep iC qRT-PCR mmix (10x 1ml)	POR
Z-OSMULTIPLEX-LR-10ML	10 ml PrecisionMULTIPLEX OneStep LR qRT-PCR mmix (10x 1ml)	POR
Z-OSMULTIPLEX-MX-10ML	10 ml PrecisionMULTIPLEX OneStep MX qRT-PCR mmix (10x 1ml)	POR
Z-OSMULTIPLEX-R-10ML	10 ml PrecisionMULTIPLEX OneStep R qRT-PCR mmix (10x 1ml)	POR

Custom assays / OnDemand kits

Z-OnDemand-Feas	Provision of a design feasibility report, path/species kit	88,341
Z-OnDemand-Dev	Design & development of a real-time PCR detection kit	POR
Z-DD-CustomGOI-Dev	Development of custom real-time PCR assay with probe	1,47,433
Z-DD-CustomGOI-Inv	Order of previously designed custom real-time PCR assay	44,318
Z-GT-CustomGOI-Dev	Development of custom real-time PCR genotyping assay	2,65,912
Z-GT-CustomGOI-Inv	Order of previously designed custom real-time PCR genotyping assay	44,318
Z-SY-CustomGOI-Dev	Development of a custom real-time PCR primer kit, 150 rxns	1,44,774
Z-SY-CustomGOI-Inv	Order of previously designed custom real-time PCR assay	22,160
Z-CustomGOI-CrossReac	Provision of additional cross-reactivity analysis	44,318
Z-CustomGOI-Seq	Provision of sequence data	POR

Sample preperation

Z-DNASE-50	Precision DNase kit. 50 reactions	24,227
Z-RNase/DNase free water	RNase/DNase free water, for molecular biology (10 x 1.5ml)	1,23,205
Z-RT-nanoScript2	Precision nanoScript 2 RT kit. 50 reactions	58,501
Z-RT-nanoScript2-150	Precision nanoScript 2 RT kit. 150 reactions	1,59,546
Z-RT-noRT2-ctrl	No RT control aliquot for nanoscript2 premix kit	64,410
Z-RT-premix2-48	48 reaction RT premix with nanoscript 2, 48 reactions	72,978

Controls

Internal control kits

Z-INT-DNA-CY5	Internal PCR control with DNA template and CY5 probe	37,228
Z-INT-DNA-CY5-LL	Internal PCR control with DNA template and CY5 probe	37,228
Z-INT-DNA-FAM	Internal PCR control with DNA template and FAM probe	37,228
Z-INT-DNA-FAM-LL	Internal PCR control with DNA template and FAM probe	37,228
Z-INT-DNA-ROX	Internal PCR control with DNA template and ROX probe	37,228
Z-INT-DNA-VIC-LL	Internal PCR control with DNA template and VIC probe	37,228
Z-INT-DNA-YY	Internal PCR control with DNA template and VIC probe	37,228
Z-INT-RNA-CY5	Internal PCR control with RNA template and CY5 probe	37,228
Z-INT-RNA-CY5-LL	Internal PCR control with RNA template and CY5 probe	37,228
Z-INT-RNA-FAM	Internal PCR control with RNA template and FAM probe	37,228
Z-INT-RNA-ROX	Internal PCR control with RNA template and ROX probe	37,228
Z-INT-RNA-VIC-LL	Internal PCR control with RNA template and VIC probe	37,228
Z-INT-RNA-YY	Internal PCR control with RNA template and VIC probe	37,228

PRIMER DESIGN

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CAT#	Product Description	Price(₹)
Endogenous controls		
Z-EC-B.taurus	Precision qPCR endogenous control for Bos taurus (Cow)	37,228
Z-EC-G.gallus	Precision qPCR endogenous control for Gallus gallus (Chicken)	37,228
Z-EC-Human	Precision qPCR endogenous control for Human	37,228
Z-EC-M.musculus	Precision qPCR endogenous control for Mus musculus (Mouse)	37,228
Z-EC-S.scrofa	Precision qPCR endogenous control for Sus scrofa (Pig)	37,228
Housekeeping genes		
Human Housekeeping genes		
Z-HK-DD-HU-300	Human double dye probe based reference gene detection kit.	23,932
Z-HK-DD-HU-600	Human double dye probe based reference gene detection kit.	36,046
Z-HK-DD-HU-900	Human double dye probe based reference gene detection kit.	54,069
Z-HK-SY-HU-1200	Human SYBRgreen reference gene detection kit. 1200 reaction	29,841
Z-HK-SY-HU-600	Human SYBRgreen reference gene detection kit. 600 reactions	18,023
Z-HK-SY-HU-900	Human SYBRgreen reference gene detection kit. 900 reactions	23,932
Mouse Housekeeping genes		
Z-HK-DD-MO-300	Mouse double dye probe based reference gene detection kit.	23,932
Z-HK-DD-MO-600	Mouse double dye probe based reference gene detection kit.	36,046
Z-HK-DD-MO-900	Mouse double dye probe based reference gene detection kit.	54,069
Z-HK-SY-MO-1200	Mouse SYBRgreen reference gene detection kit. 1200 reactions	29,841
Z-HK-SY-MO-600	Mouse SYBRgreen reference gene detection kit. 600 reactions	18,023
Z-HK-SY-MO-900	Mouse SYBRgreen reference gene detection kit. 900 reactions	23,932
Rat Housekeeping genes		
Z-HK-DD-RA-300	Rat double dye probe based reference gene detection kit.	23,932
Z-HK-DD-RA-600	Rat double dye probe based reference gene detection kit.	36,046
Z-HK-DD-RA-900	Rat double dye probe based reference gene detection kit.	54,069
Z-HK-SY-RA-1200	Rat SYBRgreen reference gene detection kit. 1200 reactions	29,841
Z-HK-SY-RA-600	Rat SYBRgreen reference gene detection kit. 600 reactions	18,023
Z-HK-SY-RA-900	Rat SYBRgreen reference gene detection kit. 900 reactions	23,932
GeNorm		
Z-ge-DD-12-hu	Human geNorm- kit. 12 Double Dye Probe gene detection kits	1,17,592
Z-ge-DD-6-hu	Human geNorm- kit. 6 Double Dye Probe gene detection kits	76,818
Z-gePLUS-DD-12-hu	Human geNormPLUS kit. 12 Double Dye detection kits	1,20,842
Z-gePLUS-DD-6-hu	Human geNormPLUS kit. 6 Double Dye detection kits	80,069
Z-gePLUS-SY-12-hu	Human geNormPLUS kit. 12 SYBRgreen detection kits	1,03,409
Z-gePLUS-SY-6-hu	Human geNormPLUS kit. 6 SYBRgreen detection kits	68,841
Z-ge-SY-12-hu	Human geNorm- kit. 12 SYBRgreen gene detection kits	90,410
Z-ge-SY-6-hu	Human geNorm- kit. 6 SYBRgreen gene detection kits	62,341
Z-ge-DD-12-mo	Mouse geNorm- kit. 12 Double Dye Probe gene detection kits	1,17,592
Z-ge-DD-6-mo	Mouse geNorm- kit. 6 Double Dye Probe gene detection kits	76,818
Z-gePLUS-DD-12-mo	Mouse geNormPLUS kit. 12 Double dye probe detection kits	1,20,842
Z-gePLUS-DD-6-mo	Mouse geNormPLUS kit. 6 Double dye probe detection kits	80,069
Z-gePLUS-SY-12-mo	Mouse geNormPLUS kit. 12 SYBRgreen detection kits	1,03,409
Z-gePLUS-SY-6-mo	Mouse geNormPLUS kit. 6 SYBRgreen detection kits	68,841
Z-ge-SY-12-mo	Mouse geNorm- kit. 12 SYBRgreen detection kits	90,410
Z-ge-SY-6-mo	Mouse geNorm- kit. 6 SYBRgreen detection kits	62,341
Z-ge-DD-12-ra	Rat geNorm- kit. 12 Double Dye Probe gene detection kits	1,17,592
Z-ge-DD-6-ra	Rat geNorm- kit. 6 Double Dye Probe gene detection kits	76,818
Z-gePLUS-DD-12-ra	Rat geNormPLUS kit. 12 Double dye probe detection kits	1,20,842
Z-gePLUS-DD-6-ra	Rat geNormPLUS kit. 6 Double dye probe detection kits	80,069
Z-gePLUS-SY-12-ra	Rat geNormPLUS kit. 12 SYBRgreen detection kits	1,03,409
Z-gePLUS-SY-6-ra	Rat geNormPLUS kit. 6 SYBRgreen detection kits	68,841
Z-ge-SY-12-ra	Rat geNorm- kit. 12 SYBRgreen detection kits	90,410
Z-ge-SY-6-ra	Rat geNorm- kit. 6 SYBRgreen detection kits	62,341
Genomic DNA		
Human		
Z-gDNA-hu-DD	Human genomic DNA detection kit with Double Dye probe	31,319
Z-gDNA-hu-q-DD	Human genomic DNA quantification kit with Double Dye probe	51,705
Mouse		
Z-gDNA-mo-DD	Mouse genomic DNA detection kit with Double Dye probe	31,319
Z-gDNA-mo-q-DD	Mouse genomic DNA quantification kit with Double Dye probe	51,705
Rat		
Z-gDNA-ra-DD	Rat genomic DNA detection kit with Double Dye probe	31,319
Z-gDNA-ra-q-DD	Rat genomic DNA quantification kit with Double Dye probe	51,705
Copy number positive controls		
Z-any-std	copy number positive control for custom assay	37,228
Z-hu-std	copy number positive control for custom human assay	37,228
Z-mo-std	copy number positive control for custom mouse assay	37,228
Z-ra-std	copy number positive control for custom rat assay	37,228
Plasticware		
Z-BW-384GEN	10 x Bright White real-time PCR 384-well plates	18,614
Z-BW-8STRIP	120 x 8-strip cap seals for Bright white 96 well plates	6,500
Z-BW-96480	10 x Bright White real-time PCR 96-well plates	11,819
Z-BW-96AB1	10 x Bright White real-time PCR 96-well plates	10,637
Z-BW-96GEN	10 x Bright White real-time PCR 96-well plates	9,750
Z-BW-ADVSEAL	12 x adhesive seal for Bright White 96/384 well plates	5,022
Z-BW-ECO	48 x real-time PCR 48-well plates for Illumina Eco machines	38,114
Z-BW-ECOSEAL	48 x adhesive seal for 48 well plates for the Illumina Eco	19,205
Z-BW-FAST	10 x Bright White real-time PCR 96-well plates	9,750
Z-genesigEASY-0.2	genesig q16 reaction tubes, 54	2,659
Z-genesigEASY-0.5	genesig easy 0.5ml tubes, 1000	4,728
Z-genesigEASY-1.5	genesig easy 1.5ml tubes, 1000	4,728
Z-genesigEASY-P20	Pipette tips for up to 20ul, box of 10x96	41,365
Z-genesigEASY-P200	Pipette tips for up to 200ul, box of 10x96	41,365
Z-genesigEASY-P500	Pipette tips for up to 500ul, box of 10x96	41,365
Z-genesigEASY-Pipettes	set of 4 genesig easy pipettes, 5ul, 10ul, 200ul & 500ul	56,728
Other		
Extraction components		
Z-genesigEASY-PLB	Plant Lysis buffer for genesig easy extraction kit	5,022
Z-genesigEASY-Proteinase K	Proteinase K for use with genesig easy extraction kit	7,977
Z-genesigEASY-Sample prep buff	Sample preparation buffer for genesig easy extraction kit	2,955
Z-genesigEASY-Lysis buffer	Lysis buffer for use with genesig easy extraction kit	4,431
Human Y chromosome detection kits		
Z-yDNA-hu-DD	Human Y chromosome detection kit with Double Dye probe	31,319
Z-yDNA-hu-q-DD	Human Y chromosome quantification kit with Double Dye probe	51,705
Biobank +ve Control cDNA (enquire for other species)		
Human		
Z-cDNA-hu-cl	Human Cell Lines BioBank cDNA	25,114
Z-cDNA-hu-ge	Human Generic BioBank cDNA	18,909
Z-cDNA-hu-pr	Human Primary Cell Lines BioBank cDNA	29,841
Z-cDNA-hu-ti	Human Tissue BioBank cDNA	18,909

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PRIMER DESIGN

CAT#	Product Description	Price(₹)
PCR kits		
Sexually Transmitted infections		
Chlamydia trachomatis		
For DNA Isolation use DNA-sorb-AM		
R-B1-F(RG,iQ)-CE	"Chlamydia trachomatis-FRT, Chlamydia trachomatis DNA Real Time PCR kit, 110 Rx"	62,926
R-B1(RG)-CE	"Chlamydia trachomatis-FRT, Chlamydia trachomatis DNA Real Time PCR kit, 110 Rx"	66,568
B1-100-R0,2-FEP-CE	"Chlamydia trachomatis-FEP, Chlamydia trachomatis DNA PCR kit. Adapted for ALA-1/4, 110 Rx"	63,588
Neisseria gonorrhoeae		
For DNA isolation use DNA-sorb-AM		
R-B51-F(RG,iQ)-CE	Neisseria gonorrhoeae-screen-FRT, N. gonorrhoeae DNA Real Time PCR kit, 110 Rx	63,919
R-B51(RG)-CE	Neisseria gonorrhoeae-screen-FRT, N. gonorrhoeae DNA Real Time PCR kit, 110 Rx	65,914
B51-100-R0,2-FEP-CE	Neisseria gonorrhoeae-screen-FEP, N. gonorrhoeae DNA PCR kit. Adapted for ALA-1/4, 110 Rx	63,588
Treponema pallidum		
For DNA isolation use DNA-sorb-AM		
R-B20-F(RG,iQ)-CE	Treponema pallidum-FRT, Treponema pallidum DNA Real Time PCR kit, 110 Rx	63,919
B20-100-R0,2-FEP-CE	"Treponema pallidum-FEP, Treponema pallidum DNA PCR kit. Adapted for ALA-1/4, 110 Rx"	62,263
Trichomonas vaginalis		
For DNA isolation use DNA-sorb-AM		
R-B6-F(RG,iQ)-CE	Trichomonas vaginalis-FRT, Trichomonas vaginalis DNA Real Time PCR kit, 110 Rx	62,926
B6-100-R0,2-FEP-CE	"Trichomonas vaginalis-FEP, Trichomonas vaginalis DNA PCR kit. Adapted for ALA-1/4, 110 Rx"	62,263
Mycoplasma genitalium		
For DNA isolation use DNA-sorb-AM		
R-B4-F(RG,iQ)-CE	Mycoplasma genitalium-FRT, Mycoplasma genitalium DNA Real Time PCR kit, 110 Rx	62,926
R-B4(RG)-CE	Mycoplasma genitalium-FRT, Mycoplasma genitalium DNA Real Time PCR kit, 110 Rx	66,568
B4-100-R0,2-FEP-CE	Mycoplasma genitalium-FEP, Mycoplasma genitalium DNA PCR kit. Adapted for ALA-1/4 , 110 Rx	63,588
Mycoplasma hominis		
For DNA isolation use DNA-sorb-AM		
R-B3-F(RG,iQ)-CE	Mycoplasma hominis-FRT, Mycoplasma hominis DNA Real Time PCR kit, 110 Rx	63,919
R-B3(RG)-CE	Mycoplasma hominis-FRT, Mycoplasma hominis DNA Real Time PCR kit , 110 Rx	66,568
B3-100-R0,2-FEP-CE	"Mycoplasma hominis-FEP, Mycoplasma hominis DNA PCR kit. Adapted for ALA-1/4, 110 Rx"	63,588
Ureaplasma species		
For DNA isolation use DNA-sorb-AM		
R-B2-F(RG,iQ)-CE	Ureaplasma species-FRT, Ureaplasma parvum / Ureaplasma urealyticum DNA Real Time PCR kit, 110 Rx	63,919
R-B2-100-FT(RG,iQ,Mx)-CE	Ureaplasma spp.-screen-titre-FRT, Ureaplasma parvum / Ureaplasma urealyticum DNA Real Time PCR kit. QUANTITATIVE, 110 Rx	91,077

CAT#	Product Description	Price(₹)
Ureaplasma species differentiation		
For DNA isolation use DNA-sorb-AM		
R-B19-F(RG,iQ)-CE	"U. parvum / U. urealyticum-FRT, Ureaplasma parvum / Ureaplasma urealyticum DNA Real Time PCR differentiation kit, 110 Rx"	68,887
R-B19(RG)-CE	"U. parvum / U. urealyticum-FRT, Ureaplasma parvum / Ureaplasma urealyticum DNA Real Time PCR differentiation kit, 110 Rx"	71,537
R-B19-100-FT(RG,iQ,Mx)-CE	"U. parvum / U. urealyticum-screen-titre-FRT, Ureaplasma parvum / Ureaplasma urealyticum DNA Real Time PCR differentiation kit. QUANTITATIVE, 110 Rx"	91,077
B19-100-R0,2-FEP-CE	"U. parvum / U. urealyticum-FEP, Ureaplasma parvum / Ureaplasma urealyticum DNA PCR differentiation kit. Adapted for ALA-1/4, 110 Rx"	66,900
Gardnerella vaginalis		
For DNA isolation use DNA-sorb-AM		
R-B7-F(RG,iQ)-CE	Gardnerella vaginalis-FRT, Gardnerella vaginalisDNA Real Time PCR kit, 110 Rx	63,919
B7-100-R0,2-FEP-CE	"Gardnerella vaginalis-FEP, Gardnerella vaginalis DNA PCR kit. Adapted for ALA-1/4, 110 Rx"	63,588
Candida albicans		
For DNA isolation use DNA-sorb-AM		
R-F1-F(RG,iQ)-CE	Candida albicans-FRT, Candida albicans DNA Real Time PCR kit, 110 Rx	63,919
F1-100-R0,2-FEP-CE	"Candida albicans-FEP, Candida albicans DNA PCR kit. Adapted for ALA-1/4, 110 Rx"	63,588
F1-100-R0,2-CE	Candida albicans-EPh, Candida albicans DNA PCR kit, 110 Rx	59,283
MULTIPLEX kits		
For DNA isolation use DNA-sorb-AM		
R-B43-F(RG,iQ)-CE	"C. trachomatis / Ureaplasma / M. hominis-multiprime-FRT, C. trachomatis / Ureaplasma / M. hominis DNA Real Time PCR kit, 110 Rx"	1,09,954
R-B43(RG)-CE	"C. trachomatis / Ureaplasma / M. hominis-multiprime-FRT, C. trachomatis / Ureaplasma / M. hominis DNA Real Time PCR kit, 110 Rx"	1,16,319
R-B46-F(RG,iQ)-CE	C. trachomatis / Ureaplasma / M. genitalium-multiprime-FRT, C. trachomatis / Ureaplasma / M. genitalium DNA Real Time PCR kit, 110 Rx	1,06,974
R-B60-F(RG)-CE	C. trachomatis / Ureaplasma / M. genitalium / M. hominis-multiprime-FRT, C. trachomatis / Ureaplasma (parvum and urealyticum) / M. genitalium / M. hominis DNA Real Time PCR kit , 110 Rx"	1,26,514
R-B65-F(RG,iQ)-CE	"N. gonorrhoeae / T. vaginalis-multiprime-FRT, N. gonorrhoeae / T. vaginalis DNA Real Time PCR kit, 110 Rx"	1,06,974
R-B61-F(RG)-CE	"N. gonorrhoeae / C. trachomatis / M. genitalium / T. vaginalis-multiprime-FRT, N. gonorrhoeae / C. trachomatis / M. genitalium / T. vaginalis DNA Real Time PCR kit, 110 Rx"	1,26,514
R-B67-F(RG,iQ)-CE	"N. gonorrhoeae / C. trachomatis / M. genitalium-multiprime-FRT, N. gonorrhoeae / C. trachomatis / M. genitalium DNA Real Time PCR kit, 110 Rx"	1,23,533
R-B74-100-FT(RG)-CE	"Florocenosis / Bacterial vaginosis-FRT (2 boxes), G. vaginalis / Atopobium vaginae / Lactobacillus spp. and total bacteria DNA Real Time PCR kit. QUANTITATIVE, 110 Rx"	1,32,144
R-B75-100-FT(RG,iQ,Mx)-CE	Florocenosis / Mycoplasma-FRT, Florocenosis / Mycoplasma DNA Real Time PCR kit. QUANTITATIVE. Determination of U. parvum, U. urealyticum and M. hominis , 110 Rx	1,61,288
R-F5-100-FT(RG,CFx)-CE	"Florocenosis / Candida-FRT, Florocenosis / Candida DNA Real Time PCR kit. QUANTITATIVE. Determination of C. albicans,C. glabrata, C. krusei, C. parapsilosis and C. tropicalis, 110 Rx"	1,68,243

GST-At present 12%, can be revised as per Government Notification

CAT#	Product Description	Price(₹)
R-B88-100-FT-CE	"Florocenosis / Aerobes-FRT, Florocenosis / Aerobes DNA Real Time PCR kit. QUANTITATIVE. Determination of aerobic bacteria (Enterobacteriaceae, including E. coli, Klebsiella spp, Proteus spp etc.), Staphylococcus spp and Streptococcus spp, 110 Rx"	1,96,062
R-B83-F(RG,iQ)-CE	"T. vaginalis / N. gonorrhoeae / C. trachomatis-multiprime-FRT, T. vaginalis / N. gonorrhoeae / C. trachomatis DNA Real Time PCR kit, 110 Rx"	1,09,954
R-F3-F(RG,iQ)-CE	C. albicans / C. glabrata / C. krusei-multiprime-FRT, C. albicans / C. glabrata / C. krusei DNA Real Time PCR kit, 110 Rx	1,06,974
B46-100-R0,2-FEP-CE	"C. trachomatis / Ureaplasma / M. genitalium-multiprime-FEP, C. trachomatis / Ureaplasma (parvum and urealyticum) / M. genitalium DNA PCR kit. Adapted for ALA-1/4, 110 Rx"	1,04,986
	Human Papilloma Virus Infections **High-Risk Human Papilloma virus Infections** **For DNA isolation use DNA-sorb-AM**	
R-V67-F-CE	HPV HCR genotype-titre-FRT, HR HPV 16,18,31,33,35,39, 45,51,52,56,58,59,66,68 types DNA Real Time PCR kit. (14 HPV genotypes). Differentiation and QUANTITATIVE detection of each genotype group. 4 optical channels are required, 110 Rx	2,38,455
R-V31-F-CE	HPV HCR screen-titre-FRT, HR HPV 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59, 66, 68 types DNA Real Time PCR kit. (14 HPV genotypes). QUANTITATIVE. 5 optical channels are required, 110 Rx	1,83,146
R-V31-T-2x(RG,iQ,SC)-CE	"HPV HCR screen-titre-FRT (2 boxes), HR HPV 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59 types DNA Real Time PCR kit. (12 HPV genotypes). QUANTITATIVE. 2 optical channels are required, 108 Rx"	2,29,181
R-V31-T-4x(RG,iQ,Mx)-CE	"HPV HCR screen-titre-FRT (2 boxes), HR HPV 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59 types DNA Real Time PCR kit. (12 HPV genotypes) QUANTITATIVE. 4 optical channels are required, 108 Rx"	1,86,127
R-V12(RG,iQ,Mx)-CE	"HPV 16/18-FRT (2 boxes), HR HPV 16 and 18 genotypes DNA Real Time PCR kit. QUANTITATIVE. 3 optical channels are required, 108 Rx"	78,492
V31-FEP-CE	"HPV HCR screen-FEP (2 boxes), HR HPV 16, 18 ,31, 33, 35, 39, 45, 52, 58, 59, 67 types DNA PCR kit (11 HPV genotypes). Adapted for ALA-1/4, 120 Rx"	1,18,233
V31-3x-FEP-CE	"HPV HCR screen-FEP (2 boxes), HR HPV 16, 18, 31, 33, 35, 39, 45, 52, 58, 59, 67 types DNA PCR kit (11 HPV genotypes). Adapted for ALA-1/4, 120 Rx"	1,18,233
V31-100F-CE	HPV HCR screen-EPh, HR HPV 16,18,31,33,35,39,45,52,53, 56,58,59,66,70 types DNA PCR kit. (14 HPV genotypes), 110 Rx	85,777
V25-50F-CE	HPV HCR genotype-EPh, HR HPV 16, 18, 31, 33, 35, 39, 45, 52, 56, 58, 59, 66 types DNA PCR and Genotyping kit. (12 HPV genotypes) , 55 Rx	1,06,311
	Low-Risk Human Papilloma virus Infections **For DNA isolation use DNA-sorb-AM**	
R-V11(RG,iQ,Mx)-CE	"HPV 6/11-FRT (2 boxes), LR HPV 6 and 11 genotypes DNA Real Time PCR kit, 120 Rx"	77,498
	TORCH Infections **Herpes Simplex Virus HSV-1, HSV-2, CMV, Human Herpes Virus 6 and 7 – also look at Herpes Virus Infections Toxoplasma gondii** **For DNA isolation use RIBO-prep or DNA-sorb-C (biopsy)**	
R-P1(RG,iQ,Mx)-CE	"Toxoplasma gondii-FRT (2 boxes), Toxoplasma gondii DNA Real Time PCR kit, 60 Rx"	69,549

CAT#	Product Description	Price(₹)
	Parvovirus B19 **For DNA isolation use DNA-sorb-B (blood) or RIBO-prep (swabs)**	
R-V49(RG,iQ,Mx)-CE	Parvovirus B19-FRT (2 boxes), Parvovirus B19 DNA Real Time PCR kit. QUANTITATIVE, 60 Rx	83,129
	Rubella virus **Reverse transcription kit is included. For RNA isolation use RIBO-prep**	
R-V24-S(RG,iQ,Mx)-CE	Rubella virus One-Step RT-PCR kit	83,129
	Herpes Virus Infections **Cytomegalovirus** **For DNA isolation use DNA-sorb-AM or RIBO-prep (CMV screen/monitor)**	
R-V7-F(RG,iQ)-CE	CMV-FRT, CMV DNA Real Time PCR kit, 110 Rx	66,900
R-V7-100-S(RG,iQ,Mx)-CE	CMV-screen/monitor-FRT, CMV Quantitative Realtime PCR kit. 110 Rxns	1,07,304
V7-100-R0,2-FEP-CE	CMV-FEP, CMV DNA PCR kit. Adapted for ALA-1/4, 110 Rx	64,913
	Epstein-Barr virus **For DNA isolation use RIBO-prep**	
R-V9-100-S(RG,iQ,Mx)-CE	"EBV-screen/monitor-FRT (2 boxes), EBV DNA Real Time PCR kit. QUANTITATIVE. Calculation of EBV concentration per number of cells or in 1 ml of liquid, 110 Rx"	1,07,304
	Varicella-Zoster virus **For DNA isolation use RIBO-prep**	
R-V61-50-F(RG)-CE	"VZV-FRT (2 boxes), Varicella-Zoster virus DNA Real Time PCR kit, 60 Rx"	61,601
	Human Herpes Virus 6 and 7 **For DNA isolation use RIBO-prep or DNA-sorb-C (biopsy)**	
R-V10-T(RG,iQ,Mx)-CE	"HHV6-screen-titre-FRT (2 boxes), HHV6 DNA Real Time PCR kit. QUANTITATIVE. Calculation of HHV6 concentration per number of cells or in 1 ml of liquid, 110 Rx"	96,375
H-2431-1-1-CE	HHV7-screen/monitor-FRT, HHV7 DNA Real Time PCR kit. QUANTITATIVE. Calculation of HHV7 concentration per number of cells or in 1 ml of liquid, 110 Rx	1,54,334
	Herpes Simplex Virus HSV-1, HSV-2 **For DNA isolation use DNA-sorb-AM (smears) or DNA-sorb-B (blood, liquor)**	
R-V8-F(RG,iQ)-CE	HSV I,II-FRT, HSV-1 / HSV-2 DNA Real Time PCR kit, 110 Rx	65,907
	Herpes Simplex Virus Genotyping **For DNA isolation use DNA-sorb-AM (smears) or DNA-sorb-B (blood, liquor)**	
R-V38-F(RG,iQ)-CE	HSV-typing-FRT, HSV-1 / HSV-2 Genotyping DNA Real Time DNA PCR kit. 3 optical channels are required, 110 Rx	70,542
V38-100-R0,2-FEP-CE	HSV-typing-FEP, HSV-1 / HSV-2 Genotyping DNA PCR kit. Adapted for ALA-1/4, 110 Rx	66,900
	MULTIPLEX kits **For DNA isolation use RIBO-prep (blood, smears) or DNA-sorb-C (for viscera biopsy material)**	
R-V48(RG,iQ,Mx)-CE	"EBV / CMV / HHV6-screen-FRT (2 boxes), EBV / CMV / HHV6 DNA Real Time PCR kit. QUANTITATIVE. 4 optical channels are required, 110 Rx"	1,21,877
	For DNA isolation use DNA-sorb-AM or DNA-sorb-B (blood and cerebrospinal fluid samples)	
R-V60-F(RG,iQ)-CE	HSV / CMV-multiprime-FRT, HSV / CMV DNA Real Time PCR kit. 3 optical channels are required, 110 Rx	77,829

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CAT#	Product Description	Price(₹)
Purulent Septic Infections		
MRSA		
For DNA isolation use RIBO-prep		
R-B78-100-FT(RG,iQ)-CE	MRSA-screen-titre-FRT (2 boxes), Methicillin-sensitive and methicillin-resistant Staphylococcus aureus DNA and methicillin-resistant coagulase-negative Staphylococcus spp. DNA Real Time PCR kit. QUANTITATIVE, 110 Rx"	93,395
Pseudomonas aeruginosa		
For DNA isolation use RIBO-prep		
R-B76-50-FT(RG,iQ)-CE	"Pseudomonas aeruginosa-screen-titre-FRT (2 boxes), Pseudomonas aeruginosa DNA Real Time PCR kit. QUANTITATIVE, 60 Rx"	84,453
Streptococcus		
For DNA isolation use RIBO-prep		
R-B77-100-FT(RG,iQ)-CE	" Streptococcus agalactiae-screen-titre-FRT (2 boxes), Streptococcus agalactiae DNA Real Time PCR kit. QUANTITATIVE, 110 Rx"	93,395
H-2171-1-1-CE	"Streptococcus pyogenes-screen/monitor-FRT (2 boxes), Streptococcus pyogenes DNA Real Time PCR kit. QUANTITATIVE, 110 Rx"	88,095
Genetic markers of antibiotic resistance		
For DNA isolation use DNA-sorb-AM or RIBO-prep (urine)		
R-C1(RG,CFX)-CE	MDR MBL-FRT, Metallo-β-lactamases genes VIM, IMP and NDM groups Real Time PCR detection kit, 110 Rx	1,71,887
R-C2(RG,CFX)-CE	MDR KPC/OXA-48-FRT, Carbapenemase genes KPC and OXA-48 groups Real Time PCR detection kit, 110 Rx	1,27,507
Respiratory Infections		
Avian Influenza (bird flu), subtype H5N1		
For RNA isolation use RIBO-sorb, for reverse transcription use Reverta-L		
R-V33(SC)-CE	Influenza virus A H5N1-FRT, Influenza virus A subtype H5N1 cDNA Real Time PCR identification kit , 55 Rx	1,01,674
R-V33(RG)-CE	Influenza virus A H5N1-FRT, Influenza virus A subtype H5N1 cDNA Real Time PCR identification kit , 55 Rx	1,01,779
Influenza virus -type H5, H7, H9		
For RNA isolation use RIBO-sorb or RIBO-prep, for reverse transcription use Reverta-L		
R-V66-F-CE	"Influenza virus A-type-H5, H7, H9-FRT (2 boxes), Influenza virus A type H5, H7, H9 cDNA Real Time PCR differentiation kit, 55 Rx"	1,41,747
Influenza virus type A/H1N1 & H3N2		
For RNA isolation use RIBO-sorb or RIBO-prep, for reverse transcription use Reverta-L		
R-V54-100-F(RG,iQ,Dt,SC)-CE	Influenza virus A-type-FRT (2boxes), Influenza virus A-type cDNA Real Time PCR differentiation kit. 3 optical channels are required , 100 Rx	1,19,228
Influenza virus A/H1 (swine flu)		
For RNA isolation use RIBO-sorb or RIBO-prep, for reverse transcription use Reverta-L		
R-V55-F(SC)-CE	"Influenza virus A/H1-swine-FRT (2 boxes), Influenza virus A/H1 cDNA Real Time PCR kit, 55 Rx"	1,01,674

CAT#	Product Description	Price(₹)
Influenza virus A/B		
For RNA isolation use RIBO-sorb or RIBO-prep, for reverse transcription use Reverta-L		
R-V36-100-F-Mod(RG,iQ,Dt,CFX,SC)-CE	"Influenza virus A/B-FRT (2 boxes), Influenza virus A/B cDNA Real Time differentiation kit. 3 optical channels are required , 100 Rx"	1,44,397
Mycobacterium tuberculosis complex (MBTC)		
For DNA isolation use RIBO-prep (BAL, urine, cultures, enviro samples) or DNA-sorb-C (biopsy material)"		
R-B57(RG,iQ,SC,Dt)-CE	"MTC-FRT (2 boxes), Mycobacterium tuberculosis complex (M. tuberculosis, M. bovis, M. bovis BCG, M. africanum, M. microti, M. canetti, M. pinipedii) DNA Real Time PCR kit, 55 Rx"	58,289
R-B80(RG,iQ,Dt,SC)-CE	" MTC-diff-FRT (2 boxes), Mycobacterium tuberculosis complex (M. tuberculosis, M. bovis, M. bovis BCG) DNA Real Time PCR detection and differentiation kit (without Internal Control STI-87), 55 Rx"	1,22,870
118	STI-87 IC, Internal control STI-87 for kit R-B80 (RG,iQ,Dt,SC)-CE MTC-diff-FRT,	9,693
B57-FEP-CE	"MTC-FEP, Mycobacterium tuberculosis complex (M. tuberculosis, M. bovis, M. bovis BCG, M.africanum, M. microti, M. canetti, M. pinipedii) DNA PCR kit. Adapted for ALA-1/4, 55 Rx"	53,321
SARS – Coronavirus		
For RNA isolation use RIBO-prep, for reverse transcription use Reverta-L		
R-V65-F-CE	"CoV-Bat-FRT (MERS+SARS), MERS-CoV (Middle East respiratory syndrome coronavirus) and SARS-CoV (Severe acute respiratory syndrome coronavirus) Real Time PCR detection and differentiation kit, 55 Rx"	1,35,125
Corynebacterium diphtheriae		
For DNA isolation use RIBO-prep		
H-2842-1-CE	AmpliSens® Corynebacterium diphtheriae / tox-genes-FRT, Corynebacterium diphtheriae DNA and C. diphtheriae toxins encoding genes and Corynebacterium ulcerans DNA differentiationReal Time PCR Kit, 110 Rx	1,49,922
Legionella pneumophila		
For DNA isolation use DNA-sorb-B		
R-B50(RG)-CE	Legionella pneumophila-FRT, Legionella pneumophila DNA Real Time QUANTITATIVE kit. , 70 Rx	80,810
B50-R0,2-FEP-CE	"Legionella pneumophila-FEP, Legionella pneumophila DNA PCR kit. Adapted for ALA-1/4, 55 Rx"	72,199
MULTIPLEX kits		
For DNA/RNA isolation use RIBO-prep, for reverse transcription use Reverta-L (only for R-V57-100-F(RG,iQ,Dt)-CE)		
R-V57-100-F(RG,iQ,Dt)-CE	"ARVI-screen-FRT (2 boxes), Real Time PCR kit. Detection of 13 respiratory pathogens (hRSv, hMpv, hPiv 1-4, hRv, hCov, hAdv B,C,D, hBov). 3 optical channels are required. Each ARVI screen-FRT kit requires 2x Reverta-L kits (K3-4-100-CE), 100 Rx"	2,10,304
R-B42-4x(RG)-CE	Mycoplasma pneumoniae / Chlamydophila pneumoniae-FRT, M. pneumoniae / C. pneumoniae DNA Real Time PCR differentiation kit. 3 optical channels are required, 55 Rx	86,440
R-B42-100-F-CE	" Mycoplasma pneumoniae / Chlamydophila pneumoniae-FRT (2 boxes), M. pneumoniae / C. pneumoniae DNA Real Time PCR differentiation kit. 3 optical channels are required, 100 Rx"	1,22,870

CAT#	Product Description	Price(₹)
B42-50-R0,2-FEP-CE	Mycoplasma pneumoniae / Chlamydophila pneumoniae-FEP, M. pneumoniae / C. pneumoniae DNA PCR differentiation kit. Adapted for ALA-1/4, 55 Rx	82,134
Bordetella		
For DNA isolation use RIBO-prep		
R-B84-100-F(RG,iQ,Dt)-CE	"Bordetella multi-FRT (2 boxes), Bordetella pertussis / parapertussis / bronchiseptica DNA Real Time PCR differentiation kit. 4 optical channels are required, 100 Rx"	1,54,664
Neuro Infections		
Enterovirus		
For RNA isolation use RIBO-prep, reverse transcription included(except V16-50-R0,2-FEP-CE)		
H-2773-1-CE	"Human enterovirus-FRT (2 boxes), Enterovirus RNA One-Step RT-PCR kit , 55 Rx"	83,459
R-V64-F-CE	Enterovirus 71-FRT, Enterovirus 71 RNA One-Step RT-PCR kit , 55 Rx	1,42,079
H-2771-2-2-CE	Human enterovirus-FEP, Enterovirus cDNA PCR kit. Adapted for ALA-1/4, 55 Rx	81,140
Listeria monocytogenes		
For DNA isolation use RIBO-prep		
H-2161-1-1-CE	Listeria monocytogenes-screen-titre-FRT (2 boxes), Listeria monocytogenes DNA Real Time PCR QUANTITATIVE kit. , 55 Rx	74,315
Poliovirus		
For RNA isolation use RIBO-prep, for reverse transcription use Reverta-L		
R-V58(RG,iQ)-CE	"Poliovirus-FRT (2 boxes), Polioviruses and Enteroviruses type C (HEV-C) cDNA Real Time PCR with Poliovirus Sabin 1, Sabin 2, Sabin 3 strains differentiation, 55 Rx"	1,19,228
MULTIPLEX kits		
For DNA isolation use RIBO-prep		
R-B25(RG,iQ)-CE	"N. meningitidis/ H. influenzae/ S. pneumoniae-FRT (2 boxes), N. meningitidis / H. influenzae / S. pneumoniae DNA Real Time PCR differentiation kit, 55 Rx"	1,16,246
Intestinal Infections		
Enterovirus – look at Neuro Infections		
Adenovirus – look at Respiratory Infections		
Yersinia enterocolitica / Yersinia pseudotuberculosis		
For DNA isolation use RIBO-prep		
R-B64(RG,iQ)-CE	"Y. enterocolitica / Y. pseudotuberculosis-FRT (2 boxes), Yersinia enterocolitica / Y. pseudotuberculosis DNA Real Time PCR differentiation kit. 3 optical channels are required, 55 Rx	1,40,755
Helicobacter pylori		
For DNA isolation use RIBO-prep		
R-B9(RG,iQ)-CE	"Helicobacter pylori-FRT (2 boxes), Helicobacter pylori DNA Real Time PCR kit, 55 Rx"	86,440
Norovirus		
Reverse transcription kit is included. For RNA isolation use RIBO-prep		
H-2751-1-3-CE	Norovirus GI / GII-FRT , Noroviruses 1 and 2 (Norovirus GI and GII) RNA RT-PCR differentiation kit, 55 Rx	1,66,724

CAT#	Product Description	Price(₹)
Rotavirus / Norovirus / Astrovirus		
Reverse transcription kit is included. For RNA isolation use RIBO-prep		
R-V40(RG,iQ)-CE	"Rotavirus / Norovirus / Astrovirus-FRT (2 boxes) , Rotavirus A / Norovirus genotype 2 / Astrovirus One-Step RT-PCR differentiation kit., 55 Rx"	1,30,157
Shigella / Salmonella / Campylobacter / Rotavirus / Norovirus / Astrovirus / Adenovirus		
Reverse transcription kit is included. For RNA isolation use RIBO-prep		
R-B45(RG,iQ)-CE	"All-screen-FRT (2 boxes), Shigella spp. and E.coli (EIEC) / Salmonella spp. / Campylobacter spp. / Adenovirus F / Rotavirus A / Norovirus genotype 2 and Astrovirus One-Step RT-PCR differentiation kit., 55 Rx"	1,40,423
Escherichioses		
For DNA isolation use RIBO-prep		
R-B62(RG,iQ)-CE	"Escherichioses-FRT (2 boxes), Diarrheagenic E. coli (EPEC, ETEC, EIEC, EHEC and EAgEC) DNA Real Time PCR differentiation kit, 55 Rx"	1,16,246
Especially Dangerous and Feral Herd Infections		
Vibrio cholerae		
For DNA isolation use RIBO-prep		
R-B53(RG)-CE	Vibrio cholerae-FRT, Vibrio cholerae DNA Real Time PCR kit, 55 Rx	84,784
Dengue fever virus		
Reverse transcription is included. For RNA isolation use RIBO-prep		
R-V63(RG,CFX)-CE	"Dengue virus type-FRT (2 boxes), Dengue virus (differentiation of 1-4 types) One-Step RT-PCR differentiation kit. 5 optical channels are required, 60 Rx"	1,57,314
H-2391-1-CE	Dengue virus-FRT, Dengue virus RNA One-Step RT-PCR kit (without differentiation). 2 optical channels are required, 55 Rx	1,20,196
Coxiella burnetii		
For DNA isolation use RIBO-prep		
R-B85-50-F(RG,iQ,Mx,Dt)-CE	Coxiella burnetii-FRT (2 boxes), Coxiella burnetii DNA Real Time PCR kit, 60 Rx"	1,24,196
Yersinia pestis		
For DNA isolation use RIBO-prep		
R-B79(RG,iQ,Dt)-CE	Yersinia pestis-FRT, Yersinia pestis DNA Real Time PCR kit, 60 Rx	1,16,578
Bacillus anthracis		
For DNA isolation use DNA-sorb-B		
R-B41(RG)-CE	Bacillus anthracis-FRT, Bacillus anthracis DNA Real Time PCR kit, 55 Rx	88,758
Brucella species		
For DNA isolation use DNA-sorb-B		
R-B10(RG)-CE	Brucella spp.-FRT, Brucella spp. DNA Real Time PCR kit, 55 Rx	86,440

CAT#	Product Description	Price(₹)
Leptospira species		
Reverse transcription kit is included. For RNA isolation use RIBO-prep		
R-B49(RG,iQ)-CE	"Leptospira-FRT (2 boxes), Leptospira species 16S RNA One-Step RT-PCR kit, 60 Rx"	93,395
Borrelia miyamotoi Reverta		
For DNA isolation use RIBO-prep (all sample types) or MAGNO-sorb (ticks only)		
H-2791-1--CE	Borrelia miyamotoi-FRT , Borrelia miyamotoi DNA Real Time PCR Kit, 55 Rx	99,517
Borrelia burgdorferi sensu lato (B. burgdorferi sensu stricto, B. afzelii, B. garinii)		
For RNA isolation use RIBO-prep, for reverse transcription use Reverta-L		
R-B37(RG)-CE	"Borrelia burgdorferi sensu lato-FRT (2 boxes), Borrelia burgdorferi sensu lato 16S cDNA Real Time PCR kit, 60 Rx"	86,440
Tick-borne encephalitis virus		
Reverse transcription kit is included. For RNA isolation use RIBO-prep		
R-V52(RG)-CE	"TBE-FRT (2 boxes), Tick-borne encephalitis virus RNA One-Step RT-PCR kit, 120 Rx"	1,00,019
Ebola virus		
Reverse transcription kit is included. For RNA isolation use RIBO-prep		
R-V69-50-F-CE	EBOV Zaire-FRT, Ebola Zaire virus RNA One-Step RT-PCR kit, 55 Rx	1,20,220
H-2781-1-4-CE	FiloA-screen-FRT, Ebola virus variant Zaire (EBOV Zaire), Ebola virus variant Sudane (SUDV) and Marburg virus (MARV) of Filoviridae family Real Time PCR differentiation kit, 96 Rx	2,01,620
West Nile fever virus		
Reverse transcription kit is included. For RNA isolation use RIBO-prep		
R-V53(RG,iQ,Mx)-CE	"WNV-FRT (2 boxes), West Nile virus RNA One-Step RT-PCR kit , 60 Rx"	93,395
Crimea-Congo haemorrhagic fever virus		
Reverse transcription kit is included. For RNA isolation use RIBO-prep		
R-V22-50-F(RG,iQ,Mx,Dt)-CE	Crimean-Congo haemorrhagic fever virus-FRT (2 boxes), CCHFV RNA One-Step RT-PCR kit , 60 Rx"	1,21,546
Zika virus		
Reverse transcription kit is included. For RNA isolation use RIBO-prep		
R-V73-F-CE	"Zika virus-FRT (2 boxes), Zika virus RNA One-Step RT-PCR kit., 55 Rx"	1,56,982
Rickettsia conorii		
For DNA isolation use RIBO-prep (all sample types) or MAGNO-sorb (ticks only)		
H-2741-1-CE	Rickettsia conorii-FRT, Rickettsia conorii DNA Real Time PCR Kit, 55 Rx	1,14,704

CAT#	Product Description	Price(₹)
Yellow fever virus		
Reverse transcription kit is included. For RNA isolation use RIBO-prep or MAGNO-sorb		
H-2461-1-CE	Yellow fever virus-FRT, Yellow fever virus (YFV) RNA One-Step RT-PCR Kit, 55 Rx	1,15,673
MULTIPLEX kits		
For RNA isolation use RIBO-prep, for reverse transcription use Reverta-L		
R-V59(RG,iQ,Mx,Dt)-CE	"TBEV / B. burgdorferi sl / A. phagocytophillum / E. chaffeensis / E. muris-FRT (2 boxes), Real Time PCR differentiation kit. 3 optical channels are required, 120 Rx"	2,00,368
Oncological Disease		
TR-O1(RG,iQ,Mx,A)-CE	"Leucosis Quantum M-bcr-FRT (2 boxes), RNA Extraction, Reverse transcription and cDNA Real Time PCR kit. QUANTITATIVE determination of chimeric gen bcr-abl (p210) mRNA , 50 / 100 Rx"	2,38,124
HIV and HIV-associated Infections HIV-infection		
TR-V0-G(RG,iQ)-CE	"DNA-HIV-FRT (2 boxes), HIV provirus DNA Extraction and Real Time PCR kit (DNA Extraction based on Gem-sorb kit) , 100 Rx"	2,10,304
Reverse transcription kit is included. For RNA isolation use RIBO-prep		
R-V0-MC(RG,iQ,Mx,Dt)-CE	HIV-Monitor-FRT , HIV RNA One-Step RT-PCR kit. QUANTITATIVE, 80 Rx	2,19,576
Identification of drug resistant mutations For DNA isolation use RIBO-prep + Hemolytic		
R-O2(RG,iQ)-CE	Genoscreen HLA B*5701-FRT, 5701 allele of locus B Human Major Histocompatibility Complex (HLA B*5701) identification kit, 110 Rx	2,57,664
HIV-associated infections For DNA isolation use RIBO-prep		
R-F2-Mod(RG,iQ,Mx)-CE	"Pneumocystis jirovecii (carinii)-FRT (2 boxes), Pneumocystis jirovecii (carinii) DNA Real Time PCR kit, 60 Rx	83,129
R-F4-F(RG,iQ)-CE	"Cryptococcus neoformans-FRT (2 boxes), Cryptococcus neoformans DNA Real Time PCR kit, 110 Rx"	1,34,131
H-2441-1-1-CE	JCV-BKV screen/monitor-FRT, JCV and BKV DNA Real Time PCR differentiation kit. QUANTITATIVE, 110 Rx	1,72,217
MULTIPLEX kits for HCV, HBV and HIV		
Reverse transcription kit is included. For RNA/ DNA isolation use RIBO-prep		
R-V50-4x(RG,iQ,Mx,Dt)-CE	HCV / HBV / HIV-1-FRT, HCV / HBV / HIV-1 One-Step RT-PCR differentiation kit (donors blood screening). 4 optical channels are required, 100 Rx"	2,42,760
R-V62(RG,Dt)-CE	"HCV/HBV/HIV 1,2-FRT, HCV / HBV / HIV-1 / HIV-2 One-Step RT-PCR differentiation kit (donors blood screening). 5 optical channels are required, 100 Rx"	2,61,638

CAT#	Product Description	Price(₹)
Herpes Simplex Virus HSV-1, HSV-2, Cytomegalovirus (CMV),		
Epstein-Barr virus (EBV), Human Herpes Virus 6 and 7		
Toxoplasma gondii		
Candida albicans		
Hepatitis Virus Infections		
Hepatitis virus A		
Reverse transcription kit included. For RNA isolation use RIBO-prep		
R-V4(RG,iQ)-CE	HAV-FRT (2 boxes), HAV RNA One-Step RT-PCR kit, 55 Rx	99,025
Hepatitis virus B		
For DNA isolation use RIBO-prep		
R-V5-Mod(RG,iQ,Mx,Dt)-CE	HBV-FRT, HBV DNA Real Time PCR kit, 112 Rx	63,588
R-V5-G-F-CE	HBV-genotype-FRT, HBV Genotypes A, B, C, D DNA Real Time PCR differentiation kit. 4 optical channels are required, 55 Rx	1,90,433
R-V5-MC(RG,iQ,Mx,Dt)-CE	"HBV-Monitor-FRT, HBV DNA Real Time PCR kit. QUANTITATIVE, 80 Rx (48 clinical samples)"	1,50,358
H-4022-1-14	AmpliSens®HBV-Monitor-L PCR kit. variant FRT-L 96 rxns	1,49,734
H-1982-1-3	AmpliSens® HBV-genotype-FRT PCR kit, 55rxns	1,57,194
Kits for simultaneous detection of HBV, HCV and HIV - look at HIV and HIV-associated Infections, MULTIPLEX kits		
Hepatitis virus C		
Reverse transcription kit included (except V1-G50-R0,2-CE, V1-100-R0,2-CE, R-V1-G(1-6)-2x(RG,iQ,Mx,Dt,SC)-CE and R-V1-G(1-4)-2x(RG,iQ,Mx,Dt,SC)-CE). For RNA isolation use RIBO-prep		
R-O5-100-F(RG,iQ,Dt,CFX)-CE	Genoscreen-IL28B-FRT, Real Time PCR kit for detection of SNP rs8099917 and rs12979860 in Interleukin-28B gene, 110 Rx	1,82,485
R-V1-Mod(RG,iQ,Mx,Dt)-CE	HCV-FRT, HCV RNA One-Step RT-PCR kit, 112 Rx	80,479
R-V1-G-4x(RG,iQ,Mx)-CE	HCV-1/2/3-FRT (2 boxes), HCV RNA One-Step RT-PCR kit for HCV Genotyping (genotypes 1, 2, 3) in one tube. 4 optical channels are required, 55 Rx"	1,40,423
R-V1-G(1-6)-2x(RG,iQ,Mx,Dt,SC)-CE	HCV-genotype-FRT (2 boxes), HCV cDNA Real Time amplification kit for HCV genotyping (genotypes 1a, 1b, 2, 3a, 4, 5a, 6). 2 optical channels are required (without Reverse transcription kit), 55 Rx	2,21,233
R-V1-G(1-4)-2x(RG,iQ,Mx,Dt,SC)-CE	HCV-genotype-FRT (2 boxes), HCV cDNA Real Time amplification kit for HCV genotyping (genotypes 1a, 1b, 2, 3a, 4). 2 optical channels are required (without Reverse transcription kit), 55 Rx	1,97,719
R-V1-MC(RG,iQ,Mx,Dt)-CE	HCV-Monitor-FRT, HCV RNA One-Step RT-PCR kit. QUANTITATIVE, 80 Rx (48 clinical samples)	1,99,706
V1-G50-R0,2-CE	"HCV-genotype-EPh, HCV cDNA PCR kit for HCV Genotyping (genotypes 1a, 1b, 2, 3a) (without Reverse transcription kit), 55 Rx"	83,129
H-4002-1-14	AmpliSens®HCV-Monitor-L PCR kit. variant FRT-L, 96 rxns	1,77,443
H-0256-1-3	AmpliSens® HCV-genotype-FRT PCR kit (REVERTA-L included), 55 rxns	2,26,466
Hepatitis D virus		
Reverse transcription kit included. For RNA isolation use RIBO-prep		
R-V3(RG,iQ,Mx,Dt)-CE	HDV-FRT, HDV RNA One-Step RT-PCR kit , 112 Rx	80,479
R-V3-MC(RG,iQ,Mx,Dt)-CE	HDV-Monitor-FRT, HDV RNA One-Step RT-PCR kit. QUANTITATIVE, 80 Rx	2,13,284

CAT#	Product Description	Price(₹)
Hepatitis G virus		
Reverse transcription kit included. For RNA isolation use RIBO-prep		
R-V2-50-F(RG,iQ,Mx,Dt)-CE	HGV-FRT, HGV RNA One-Step RT-PCR kit , 55 Rx	82,134
MULTIPLEX kit for HBV and HDV		
Reverse transcription kit included. For DNA/RNA isolation use RIBO-prep		
R-V56(RG,iQ,Mx,Dt)-CE	HBV/HDV-FRT, HDV RNA / HBV DNA One-Step RT-PCR kit , 112 Rx	98,693
Additional kits for PCR		
DNA Extraction kits		
K1-11-100-CE	DNA-sorb-AM , DNA Extraction from clinical samples (smears, scrapes, urine...). Includes STD detection control., 100 preps.	15,897
K1-12-100-CE	DNA-sorb-AM , DNA Extraction from clinical samples (smears, scrapes, urine...). Without STD detection control., 100 preps.	14,903
K1-2-100-CE	DNA-sorb-B, DNA Extraction from whole blood, biopsy homogenates, fecal and soil samples, 100 preps.	28,151
K1-6-50-CE	DNA-sorb-C, DNA Extraction from biopsy homogenates, human tissues, food and plant samples, 50 preps.	26,827
K2-17-100-CE	EDEM, DNA Extraction by EXPRESS method from urogenital, throat and conjunctiva swabs, erosive, ulcerative, mucous, skin and urine samples, 100 preps.	28,814
DNA/RNA Extraction Kits		
K2-9-Et-100-CE	RIBO-prep, RNA/DNA Extraction by precipitation from blood plasma, liquor, saliva, amniotic fluid and smear samples, 100 preps.	28,151
K2-1-Et-100-CE	RIBO-sorb, RNA/DNA Extraction by affine sorption on silicagel, 100 preps.	28,151
K2-3-100-CE	RIBO-zol-B, RNA Extraction from white blood cells, cell suspensions and biopsy homogenates. Guanidine/Phenol /Chloroform method (classical), 100 preps.	32,456
K2-13-100-CE	"RIBO-zol-C, DNA/RNA Extraction of Leptospira species. Used with RIBO-sorb (K2-1-Et-100-CE) For One-Step DNA/RNA isolation use RIBO-prep (K2-Et-9-100-CE), 100 preps."	20,864
K2-16-200-CE	MAGNO-sorb, DNA/RNA Extraction. Magnetic beads based method. Extraction from 200 ul, 100 preps.	89,090
K4-2181-100-CE	MAGNO-sorb-URO, DNA Extraction Kit for extraction from biological material (vaginal, cervical, urethral discharge; urine) for detection of DNA of pathogens which causes STIs, other infections of reproductive organs and urinary tract., 100 preps.	73,992
K8-2331-100-CE	DNA-sorb-D, DNA Extraction Kit for extraction of DNA from epithelial cells (cervical swabs) taken into the transport medium for liquid-based cytology., 100 preps.	67,207
Reverse Transcription kits		
K3-4-50-CE	Reverta-L, Reverse transcription kit including RT-G-mix-1, 60 Rx	25,501
K3-4-100-CE	Reverta-L, Reverse transcription kit including RT-G-mix-1, 120 Rx	39,080
Qualitative electrophoretic detection in agarose gel		
K5-200-CE	EPh, Electrophoretic detection - concentrated TBE buffer (50 ml) + agarose (2 x 1,7 g), 240 Rx	9,605
Transport Media		
952-CE	Transport medium with mucolytic agent , Transport medium for clinical samples from male and female urogenital tract with mucolytic and stabilizator, 50 ml	6,292
958-CE	Transport Medium for Storage and Transportation of Respiratory Swabs, Transport media for clinical material from respiratory tract, 100 ml	5,170
180-CE	Mucolysin, Medium for sputum preliminary treatment, 200 ml	10,929
137-CE	Hemolytic, Reagent for pretreatment of whole peripheral and umbilical cord blood, 100 ml	7,287

LABORATORY DIALYSIS

CAT#	Product Description	Price(₹)
128058	S/P6 8K 18MM 33FT	50,550
128118	S/P6 10K 18MM 33FT	50,550
128218	S/P6 25K 18MM 33FT	50,550
128358	S/P7 8K 18MM 16FT	39,585
128418	S/P7 10K 18MM 16FT	39,585
128518	S/P7 25K 18MM 16FT	39,585
131048	BIOTECH CE 100-500D 10MM 10M	49,621
131054	BIOTECH CE 100-500D 16MM 10M	57,426
131057	BIOTECH CE 100-500D 24MM 10M	63,002
131060	BIOTECH CE 100-500D 31MM 10M	66,161
131084	BIOTECH CE 500-1000D 10MM 10M	49,621
131090	BIOTECH CE 500-1000D 16MM 10M	57,426
131093	BIOTECH CE 500-1000D 24MM 10M	63,002
131096	BIOTECH CE 500-1000D 31MM 10M	66,161
131192	BIOTECH CE 3.5-5KD 10MM 10M	49,621
131198	BIOTECH CE 3.5-5KD 16MM 10M	57,426
131201	BIOTECH CE 3.5-5KD 24MM 10M	63,002
131204	BIOTECH CE 3.5-5KD 31MM 10M	66,161
131264	BIOTECH CE 8-10KD 8-10 MM 10M	49,621
131270	BIOTECH CE 8-10KD 16MM 10M	57,426
131273	BIOTECH CE 8-10KD 24MM 10M	63,002
131276	BIOTECH CE 8-10KD 31MM 10M	66,161
131336	BIOTECH CE 20KD 10MM 10M	49,621
131342	BIOTECH CE 20KD 16MM 10M	57,426
131345	BIOTECH CE 20KD 24MM 10M	63,002
131348	BIOTECH CE 20KD 31MM 10M	66,161
131372	BIOTECH CE 50KD 10MM 10M	49,621
131378	BIOTECH CE 50KD 16MM 10M	57,426
131381	BIOTECH CE 50KD 24MM 10M	63,002
131384	BIOTECH CE 50KD 31MM 10M	66,161
131408	BIOTECH CE 100KD 10MM 10M	49,621
131414	BIOTECH CE 100KD 16MM 10M	57,426
131417	BIOTECH CE 100KD 24MM 10M	63,002
131420	BIOTECH CE 100KD 31MM 10M	66,161
131450	BIOTECH CE 300KD 16MM 10M	57,426
131456	BIOTECH CE 300KD 31MM 10M	66,161
131486	BIOTECH CE 1000KD 16MM 10M	57,426
131492	BIOTECH CE 1000KD 31MM 10M	66,161
132103	S/P7 1K 18MM 16FT	39,585
132104	S/P7 1K 38MM 16FT	39,585
132105	S/P7 1K 45MM 16FT	39,585
132107	S/P7 2K 18MM 16FT	39,585
132108	S/P7 2K 38MM 16FT	39,585
132109	S/P7 2K 45MM 16FT	39,585
132110	S/P7 3.5K 18MM 16FT	39,585
132111	S/P7 3.5K 45MM 16FT	39,585
132112	S/P7 3.5K 54MM 16FT	39,585
132113	S/P7 8K 12MM 16FT	39,585
132114	S/P7 8K 24MM 16FT	39,585
132115	S/P7 8K 32MM 16FT	39,585
132116	S/P7 8K 40MM 16FT	39,585
132117	S/P7 10K 12MM 16FT	39,585
132118	S/P7 10K 24MM 16FT	39,585
132119	S/P7 10K 32MM 16FT	39,585
132120	S/P7 10K 45MM 16FT	39,585
132121	S/P7 15K 12MM 16FT	39,585
132122	S/P7 15K 24MM 16FT	39,585
132123	S/P7 15K 32MM 16FT	39,585
132124	S/P7 15K 45MM 16FT	39,585
132125	S/P7 25K 12MM 16FT	39,585
132126	S/P7 25K 28MM 16FT	39,585
132127	S/P7 25K 34MM 16FT	39,585
132128	S/P7 50K 12MM 16FT	39,585
132129	S/P7 50K 28MM 16FT	39,585
132130	S/P7 50K 34MM 16FT	39,585
132131	S/P7 8K 50MM 16FT	39,585
132476	S/P1 DISCS 6-8K 47MM 50/BOX	31,594
132478	S/P1 DISCS 6-8K 33MM 50/BOX	29,921
132480	S/P2 DISCS 12-14K 47MM 50/BOX	31,594
132482	S/P2 DISCS 12-14K 33MM 50/BOX	29,921
132486	S/P3 DISCS 3.5K 47MM 50/BOX	31,594
132488	S/P3 DISCS 3.5K 33MM 50/BOX	29,921
132540	S/P6 50K 12MM 33FT	50,550

Biotech Ready-to-Use Dialysis Devices (RDD)

Introducing 3 NEW types of Devices to Revolutionize Laboratory Dialysis

QUICK & EASY!

1. Load Sample... Without Needles!
2. Dialyze against buffer (static or recirculating).
3. Total Sample Recovery

SAFE & CONVENIENT!

- Sample port with re-sealable cap
- No knots or closures
- No needle punctures
- No membrane impurities

New Micro Float-A-Lyzer for 100-500 µl volumes | Float-A-Lyzer G2 for 1-10 ml volumes | Tube-A-Lyzer for rapid dialysis

REPLIGEN
INSPIRING ADVANCES IN BIOPROCESSING

Spectra/Por Dialysis Membranes

- RC, CE & PVDF Membranes from 100 Da to 500 kD in varied widths.
- Ready-to-use membranes for general as well as specialized applications.
- **Re-sealable Closures** are available for all kind of membranes.

REPLIGEN
INSPIRING ADVANCES IN BIOPROCESSING

Dialysis Membranes

GST-At present 18%, can be revised as per Government Notification

CAT#	Product Description	Price(₹)
132542	S/P6 50K 28MM 33FT	50,550
132544	S/P6 50K 34MM 33FT	50,550
132550	S/P6 25K 12MM 33FT	50,550
132552	S/P6 25K 28MM 33FT	50,550
132554	S/P6 25K 34MM 33FT	50,550
132560	S/P6 15K 12MM 33FT	50,550
132562	S/P6 15K 24MM 33FT	50,550
132564	S/P6 15K 32MM 33FT	50,550
132566	S/P6 15K 45MM 33FT	50,550
132570	S/P6 10K 12MM 33FT	50,550
132572	S/P6 10K 24MM 33FT	50,550
132574	S/P6 10K 32MM 33FT	50,550
132576	S/P6 10K 45MM 33FT	50,550
132579	S/P6 8K 12MM 33FT	50,550
132580	S/P6 8K 24MM 33FT	50,550
132582	S/P6 8K 32MM 33FT	50,550
132584	S/P6 8K 40MM 33FT	50,550
132586	S/P6 8K 50MM 33FT	50,550
132590	S/P6 3.5K 18MM 33FT	50,550
132592	S/P6 3.5K 45MM 33FT	50,550
132594	S/P6 3.5K 54MM 33FT	50,550
132620	S/P6 2K 18MM 33FT	50,550
132625	S/P6 2K 38MM 33FT	50,550
132633	S/P6 2K 45MM 33FT	50,550
132636	S/P6 1K 18MM 33FT	50,550
132638	S/P6 1K 38MM 33FT	50,550
132640	S/P6 1K 45MM 33FT	50,550
132645	S/P1 6-8K 10MM 50FT	34,381
132650	S/P1 6-8K 23MM 100FT	35,868
132655	S/P1 6-8K 32MM 100FT	35,868
132660	S/P1 6-8K 40MM 100FT	38,656
132665	S/P1 6-8K 50MM 100FT	44,975
132666	SP1 6-8K 50-400ML 50MM SAC10EA	43,674
132670	S/P1 6-8K 100MM 50FT	53,338
132675	S/P1 6-8K 120MM 50FT	55,754
132676	S/P2 12-14K 10MM 50FT	46,833
132677	S/P1 6K-8K 240X240 25 PKG	61,701
132678	S/P2 12-14K 25MM 50FT	46,833
132680	S/P2 12-14K 45MM 50FT	46,833
132681	S/P2 12-14K 50-400ML45MMSAC10E	43,674
132682	S/P2 12-14K 105MM 50FT	95,153
132684	S/P2 12-14K 120MM 50FT	95,153
132686	S/P2 12-14K 200X200MM SHEET	48,506
132697	S/P4 12-14K 10MM 100FT	52,408
132700	S/P4 12-14K 25MM 100FT	30,665
132703	S/P4 12-14K 32MM 100FT	32,709
132706	S/P4 12-14K 45MM 100FT	38,098
132709	S/P4 12-14K 75MM 50FT	39,585
132720	S/P3 3.5K 18MM 50FT	41,629
132723	S/P3 3.5K 108X108MM SHEET	42,373
132724	S/P3 3.5K 45MM 50FT	41,629
132725	S/P3 3.5K 54MM 50FT	44,417
132726	S/P3 3.5K 50-400ML 45MM 10 SAC	43,674
132754	S/P 5 12-14KD 75MM 50FT	36,054
132757	S/P5 12-14K 140MM 50FT	51,665
133192	Biotech RC 3.5-5K 10mm 5m	31,222
133198	Biotech RC 3.5-5K 16mm 5m	31,222
133264	Biotech RC 8-10K 10mm 5m	31,222
133270	Biotech RC 8-10K 16mm 5m	31,222
133336	Biotech RC 20K 10mm 5m	31,222
133342	Biotech RC 20K 16mm 5m	31,222

Spectra/Por Dialysis Membrane Trial Kits

131048T	BIOTECH CE TRIAL,100-500D,10MM,1M	18,027
131054T	BIOTECH CE TRIAL,100-500D,16MM,1M	19,514
131057T	BIOTECH CE TRIAL,100-500D,24MM,1M	19,885

CAT#	Product Description	Price(₹)
131060T	BIOTECH CE TRIAL,100-500D,31MM,1M	20,071
131084T	BIOTECH CE TRIAL,500-1000D,10MM,1M	18,027
131090T	BIOTECH CE TRIAL,500-1000D,16MM,1M	19,514
131093T	BIOTECH CE TRIAL,500-1000D,24MM,1M	19,885
131096T	BIOTECH CE TRIAL,500-1000D,31MM,1M	20,071
131192T	BIOTECH CE TRIAL,3.5-5KD,10MM,1M	18,027
131198T	BIOTECH CE TRIAL,3.5-5KD,16MM,1M	19,514
131201T	BIOTECH CE TRIAL,3.5-5KD,24MM,1M	19,885
131204T	BIOTECH CE TRIAL,3.5-5KD,31MM,1M	20,071
131264T	BIOTECH CE TRIAL,8-10KD,10MM,1M	18,027
131270T	BIOTECH CE TRIAL,8-10KD,16MM,1M	19,514
131273T	BIOTECH CE TRIAL,8-10KD,24MM,1M	19,885
131276T	BIOTECH CE TRIAL,8-10KD,31MM,1M	20,071
131336T	BIOTECH CE TRIAL,20KD,10MM,1M	18,027
131342T	BIOTECH CE TRIAL,20KD,16MM,1M	19,514
131345T	BIOTECH CE TRIAL,20KD,24MM,1M	19,885
131348T	BIOTECH CE TRIAL,20KD,31MM,1M	20,071
131372T	BIOTECH CE TRIAL,50KD,10MM,1M	18,027
131378T	BIOTECH CE TRIAL,50KD,16MM,1M	19,514
131381T	BIOTECH CE TRIAL,50KD,24MM,1M	19,885
131384T	BIOTECH CE TRIAL,50KD,31MM,1M	20,071
131408T	BIOTECH CE TRIAL,100KD,10MM,1M	18,027
131414T	BIOTECH CE TRIAL,100KD,16MM,1M	19,514
131417T	BIOTECH CE TRIAL,100KD,24MM,1M	19,885
131420T	BIOTECH CE TRIAL,100KD,31MM,1M	20,071
131450T	BIOTECH CE TRIAL,300KD,16MM,1M	19,514
131456T	BIOTECH CE TRIAL,300KD,31MM,1M	20,071
131486T	BIOTECH CE TRIAL,1000KD,16MM,1M	19,514
131492T	BIOTECH CE TRIAL,1000KD,31MM,1M	20,071
132103T	S/P 7 TRIAL KIT, 1KD 18MM, 1M	19,514
132104T	S/P 7 TRIAL KIT, 1KD 38MM, 1M	19,514
132105T	S/P 7 TRIAL KIT, 1KD 45MM, 1M	19,514
132107T	S/P 7 TRIAL KIT, 2KD 18MM, 1M	19,514
132108T	S/P 7 TRIAL KIT, 2KD 38MM, 1M	19,514
132111T	S/P 7 TRIAL KIT, 3.5KD 45MM, 1M	19,514
132112T	S/P 7 TRIAL KIT, 3.5KD 54MM, 1M	19,514
132115T	S/P 7 TRIAL KIT, 8KD 32MM, 1M	19,514
132119T	S/P 7 TRIAL KIT, 10KD 32MM, 1M	19,514
132120T	S/P 7 TRIAL KIT, 10KD 45MM, 1M	19,514
132126T	S/P 7 TRIAL KIT, 25KD 28MM, 1M	19,514
132127T	S/P 7 TRIAL KIT, 25KD 34MM, 1M	19,514
132129T	S/P 7 TRIAL KIT, 50KD 28MM, 1M	19,514
132130T	S/P 7 TRIAL KIT, 50KD 34MM, 1M	19,514
132540T	S/P 6 TRIAL KIT, 50KD 12MM, 1M	14,310
132542T	S/P 6 TRIAL KIT, 50KD 28MM, 1M	14,310
132544T	S/P 6 TRIAL KIT, 50KD 34MM, 1M	14,310
132550T	S/P 6 TRIAL KIT, 25KD 12MM, 1M	14,310
132552T	S/P 6 TRIAL KIT, 25KD 28MM, 1M	14,310
132554T	S/P 6 TRIAL KIT, 25KD 34MM, 1M	14,310
132560T	S/P 6 TRIAL KIT, 15KD 12MM, 1M	14,310
132562T	S/P 6 TRIAL KIT, 15KD 24MM, 1M	14,310
132564T	S/P 6 TRIAL KIT, 15KD 32MM, 1M	14,310
132566T	S/P 6 TRIAL KIT, 15KD 45MM, 1M	14,310
132570T	S/P 6 TRIAL KIT, 10KD 12MM, 1M	14,310
132572T	S/P 6 TRIAL KIT, 10KD 24MM, 1M	14,310
132574T	S/P 6 TRIAL KIT, 10KD 32MM, 1M	14,310
132576T	S/P 6 TRIAL KIT, 10KD 45MM, 1M	14,310
132579T	S/P 6 TRIAL KIT, 8KD 12MM, 1M	14,310
132580T	S/P 6 TRIAL KIT, 8KD 24MM, 1M	14,310
132582T	S/P 6 TRIAL KIT, 8KD 32MM, 1M	14,310
132584T	S/P 6 TRIAL KIT, 8KD 40MM, 1M	14,310
132586T	S/P 6 TRIAL KIT, 8KD 50MM, 1M	14,310
132590T	S/P 6 TRIAL KIT, 3.5KD 18MM, 1M	14,310
132592T	S/P 6 TRIAL KIT, 3.5KD 45MM, 1M	14,310
132594T	S/P 6 TRIAL KIT, 3.5KD 54MM, 1M	14,310
132620T	S/P 6 TRIAL KIT, 2KD 18MM, 1M	14,310
132625T	S/P 6 TRIAL KIT, 2KD 38MM, 1M	14,310

E-mail : info@genetixbiotech.com Call +91-11-45027000 Web: www.genetixbiotech.com

REPLIGEN (SPECTRUM)

CAT#	Product Description	Price(₹)
132633T	S/P 6 TRIAL KIT, 2KD 45MM, 1M	14,310
132636T	S/P 6 TRIAL KIT, 1KD 18MM, 1M	14,310
132638T	S/P 6 TRIAL KIT, 1KD 38MM, 1M	14,310
132640T	S/P 6 TRIAL KIT, 1KD 45MM, 1M	14,310
132645T	S/P 1 TRIAL KIT, 6-8KD 10MM, 5M	16,354
132650T	S/P 1 TRIAL KIT, 6-8KD 23MM, 5M	16,354
132655T	S/P 1 TRIAL 6-8K 32MM 5M	16,354
132660T	S/P 1 TRIAL KIT, 6-8KD 40MM, 5M	18,027
132665T	S/P 1 TRIAL 6-8K 50MM 5M	18,027
132670T	S/P 1 TRIAL KIT, 6-8KD 100MM, 5M	20,815
132675T	S/P 1 TRIAL KIT, 6-8KD 120MM, 5M	20,815
132676T	S/P 2 TRIAL KIT, 12-14KD 10MM, 5M	16,354
132678T	S/P 2 TRIAL 12-14K 25MM 5M	16,354
132680T	S/P 2 TRIAL 12-14K 45MM 5M	18,027
132682T	S/P 2 TRIAL KIT, 12-14KD 105MM, 5M	21,930
132684T	S/P 2 TRIAL KIT, 12-14KD 120MM, 5M	21,930
132703T	S/P 4 TRIAL KIT, 12-14KD 32MM, 5M	16,354
132709T	S/P 4 TRIAL KIT, 12-14KD 75MM, 5M	18,770
132720T	S/P 3 TRIAL 3.5K 18MM 5M	16,354
132724T	S/P 3 TRIAL KIT, 3.5KD 45MM, 5M	18,027
132725T	S/P 3 TRIAL 3.5K 54MM 5M	18,027
132754T	S/P 5 TRIAL KIT, 12-14KD 75MM, 5M	19,328
132757T	S/P 5 TRIAL KIT, 12-14KD 140MM, 5M	20,629

Spectra/Por Dialysis Membrane Closures

132734	CLOSURES ORANGE 12MM	13,938
132735	CLOSURES ORANGE 23MM	15,053
132736	CLOSURES ORANGE 35MM	15,425
132727	90MM WEIGHTED CLOSURE 36G 5PK	21,744
132737	CLOSURES ORANGE 55MM	15,425
132738	CLOSURES ORANGE 75MM	15,425
132739	CLOSURES ORANGE 90MM	16,169
132742	12MM WEIGHTED CLOSURE 10PK	15,797
132743	23MM WEIGHTED CLOSURE 10/PK	16,169
132744	35MM WEIGHTED CLOSURE 10PK	17,098
132745	55MM WEIGHTED CLOSURE 10PK	17,469
132746	75MM WEIGHTED CLOSURE 10PK	18,213
132747	90MM WEIGHTED CLOSURE 10PK	18,399
132748	CLOS 90MM 10 WEIGHTED 10 W/O	31,594
132749	CLOS 12MM 10 WEIGHTED 10 W/O	24,717
132750	CLOS 23MM 10 WEIGHTED 10 W/O	26,762
132751	CLOS 35MM 10 WEIGHTED 10 W/O	28,434
132752	CLOS 55MM 10 WEIGHTED 10 W/O	29,178
132753	CLOS 75MM 10 WEIGHTED 10 W/O	30,850
132760	WEIGHTED MAGN CLOSURES 23MM	10,965
132762	WEIGHTED MAGN CLOSURES 35MM	11,708
132764	WEIGHTED MAGN CLOSURES 55MM	11,894
132766	WEIGHTED MAGN CLOSURES 75MM	12,638
142110	CLOSURE CE 110MM 10/PAK WHITE	15,053
142112	CLOSURE CE 110MM 10/PAK RED	15,053
142113	CLOSURE CE 110MM 10/PAK YELLOW	15,053
142150	CLOSURE CE 50MM 10/PAK WHITE	12,080
142152	CLOSURE CE 50MM 10/PAK RED	12,080
142153	CLOSURE CE 50MM 10/PAK YELLOW	12,080
142154	CLOSURE CE 50MM 10/PAK BLUE	12,080
142155	CLOSURE CE 50MM 10/PAK GREEN	12,080
142156	CLOSURE CE 50MM 10/PAK BLACK	12,080
142170	CLOSURE CE 70MM 10/PAK WHITE	13,753
142172	CLOSURE CE 70MM 10/PAK RED	13,753
142173	CLOSURE CE 70MM 10/PAK YELLOW	13,753
142174	CLOSURE CE 70MM 10/PAK BLUE	13,753
142175	CLOSURE CE 70MM 10/PAK GREEN	13,753
142176	CLOSURE CE 70MM 10/PAK BLACK	13,753
142250	CLOSURE CE 150MM 10/PAK WHITE	15,797
142252	CLOSURE CE 150MM 10/PAK RED	15,797
142253	CLOSURE CE 150MM 10/PAK YELLOW	15,797
142736	S/P CLOSURES 35MM WHITE	15,425

CAT#	Product Description	Price(₹)
142737	S/P CLOSURES 55MM WHITE	15,425
142738	S/P CLOSURES 75MM WHITE	15,425
142739	S/P CLOSURES 90MM WHITE	16,169
142836	S/P CLOSURES 35MM GREEN	15,425
142837	S/P CLOSURES 55MM GREEN	15,425
142838	S/P CLOSURES 75MM GREEN	15,425
142839	S/P CLOSURES 90MM GREEN	16,169
142936	S/P CLOSURES 35MM BLUE	15,425
142937	S/P CLOSURES 55MM BLUE	15,425
142938	S/P CLOSURES 75MM BLUE	15,425
142939	S/P CLOSURES 90MM BLUE	16,169

Spectra/Por Membrane Accessories

132294	S/P IN VIVO RC HF 13K/ 20PK	22,673

Spectra/Por G2 Float-A-Lyzer Dialysis Device

G235025	Float-A-Lyzer G2, CE, 0.1 - 0.5 kD, 1 ml, 12/pkg	19,328
G235027	Float-A-Lyzer G2, CE, 0.5 - 1.0 kD, 1 ml, 12/pkg	19,328
G235029	Float-A-Lyzer G2, CE, 3.5 - 5 kD, 1 ml, 12/pkg	19,328
G235031	Float-A-Lyzer G2, CE, 8 - 10 kD, 1 ml, 12/pkg	19,328
G235033	Float-A-Lyzer G2, CE, 20 kD, 1 ml, 12/pkg	19,328
G235034	Float-A-Lyzer G2, CE, 50 kD, 1 ml, 12/pkg	19,328
G235035	Float-A-Lyzer G2, CE, 100 kD, 1 ml, 12/pkg	19,328
G235036	Float-A-Lyzer G2, CE, 300 kD, 1 ml, 12/pkg	19,328
G235037	Float-A-Lyzer G2, CE, 1000 kD, 1 ml, 12/pkg	19,328
G235049	Float-A-Lyzer G2, CE, 0.1 - 0.5 kD, 5 ml, 12/pkg	20,629
G235051	Float-A-Lyzer G2, CE, 0.5 - 1.0 kD, 5 ml, 12/pkg	20,629
G235053	Float-A-Lyzer G2, CE, 3.5 - 5 kD, 5 ml, 12/pkg	20,629
G235055	Float-A-Lyzer G2, CE, 8 - 10 kD, 5 ml, 12/pkg	20,629
G235057	Float-A-Lyzer G2, CE, 20 kD, 5 ml, 12/pkg	20,629
G235058	Float-A-Lyzer G2, CE, 50 kD, 5 ml, 12/pkg	20,629
G235059	Float-A-Lyzer G2, CE, 100 kD, 5 ml, 12/pkg	20,629
G235060	Float-A-Lyzer G2, CE, 300 kD, 5 ml, 12/pkg	20,629
G235061	Float-A-Lyzer G2, CE, 0.1 - 0.5 kD, 10 ml, 12/pkg	22,673
G235062	Float-A-Lyzer G2, CE, 1000 kD, 5 ml, 12/pkg	20,629
G235063	Float-A-Lyzer G2, CE, 0.5 - 1.0 kD, 10 ml, 12/pkg	22,673
G235065	Float-A-Lyzer G2, CE, 3.5 - 5 kD, 10 ml, 12/pkg	22,673
G235067	Float-A-Lyzer G2, CE, 8 - 10 kD, 10 ml, 12/pkg	22,673
G235069	Float-A-Lyzer G2, CE, 20 kD, 10 ml, 12/pkg	22,673
G235070	Float-A-Lyzer G2, CE, 50 kD, 10 ml, 12/pkg	22,673
G235071	Float-A-Lyzer G2, CE, 100 kD, 10 ml, 12/pkg	22,673
G235072	Float-A-Lyzer G2, CE, 300 kD, 10 ml, 12/pkg	22,673
G235073	Float-A-Lyzer G2, CE, 1000 kD, 10 ml, 12/pkg	22,673

Spectra/Por Micro Float-A-Lyzer Dialysis Device

F235049	Micro Float-A-Lyzer, CE, 0.1 - 0.5 kD, 100ul, 12/pkg	18,213
F235051	Micro Float-A-Lyzer, CE, 0.5 - 1.0 kD, 100ul, 12/pkg	18,213
F235053	Micro Float-A-Lyzer, CE, 3.5 - 5 kD, 100ul, 12/pkg	18,213
F235055	Micro Float-A-Lyzer, CE, 8 - 10 kD, 100ul, 12/pkg	18,213
F235057	Micro Float-A-Lyzer, CE, 20 kD, 100ul, 12/pkg	18,213
F235058	Micro Float-A-Lyzer, CE, 50 kD, 100ul, 12/pkg	18,213
F235059	Micro Float-A-Lyzer, CE, 100 kD, 100ul, 12/pkg	18,213
F235061	Micro Float-A-Lyzer, CE, 0.1 - 0.5 kD, 500ul, 12/pkg	18,213
F235063	Micro Float-A-Lyzer, CE, 0.5 - 1.0 kD, 500ul, 12/pkg	18,213
F235065	Micro Float-A-Lyzer, CE, 3.5 - 5 kD, 500ul, 12/pkg	18,213
F235067	Micro Float-A-Lyzer, CE, 8 - 10 kD, 500ul, 12/pkg	18,213
F235069	Micro Float-A-Lyzer, CE, 20 kD, 500ul, 12/pkg	18,213
F235070	Micro Float-A-Lyzer, CE, 50 kD, 500ul, 12/pkg	18,213
F235071	Micro Float-A-Lyzer, CE, 100 kD, 500ul, 12/pkg	18,213

Spectra/Por Tube-A-Lyzer Dialysis Device

137009	Tube-A-Lyzer, CE, 50 kD, 8-10ml, 3/pkg	26,204
137042	Tube-A-Lyzer, CE, 0.1-0.5 D, 25-30ml, 3/pkg	31,965
137046	Tube-A-Lyzer, CE, 8-10 kD, 25-30ml, 3/pkg	31,965
137050	Tube-A-Lyzer, CE, 100 kD, 25-30ml, 3/pkg	31,965

GST-At present 18%, can be revised as per Government Notification

CAT#	Product Description	Price(₹)
MediaKap/MiniKap Hollow Fiber Filter Accessories		
189470	BESSMAN TISSUE,SMALL 10-50MG	90,321
189475	BESSMAN TISSUE MEDIUM 25-250MG	1,08,534
189476	BESSMAN TISSUE LG 100-1000MG	1,02,029
190195	TRANSFERTUBE ECON 1000/BX	94,038
190195P	TRANSFERTUBE 250/BOX	27,877
Spectra/MESH Woven Filters		
145769	S/MESH PP 55MM 297UM 10/PKG	16,354
145801	S/MESH NY 55MM 70UM 10/PKG	19,142
145803	S/MESH NY 55MM 60UM 10/PKG	19,142
145807	S/MESH NY 55MM 41UM 10/PKG	19,142
145811	S/MESH NY 55MM 20UM 10/PKG	19,885
145813	S/MESH NY 55MM 10UM 10/PKG	19,885
145816	S/MESH NY 55MM 5UM 10/PKG	19,885
145825	S/MESH SS 55MM 104UM 5/PKG	19,514
145827	S/MESH SS 55MM 30UM 5/PKG	30,850
145840	S/MESH P 55MM 60UM 10/PKG	19,142
145871	S/MESH PP 90MM 840UM 9/PKG	21,186
145878	S/MESH PP 90MM 297UM 9/PKG	21,186
145884	S/MESH PP 90MM 105UM 9/PKG	21,186
145908	S/MESH NY 90MM 100UM 9/PKG	27,133
145914	S/MESH NY 90MM 53UM 9/PKG	27,133
145916	S/MESH NY 90MM 41UM 9/PKG	27,133
145920	S/MESH NY 90MM 20UM 9/PKG	28,620
145922	S/MESH NY 90MM 10UM 9/PKG	28,620
145925	S/MESH NY 90MM 5UM 9/PKG	28,620
145934	S/MESH SS 90MM 104UM 4/PKG	21,001
145936	S/MESH SS 90MM 30UM 4/PKG	45,532
146410	S/MESH PP 30X30CM 1000UM 3/PI	28,434
146418	S/MESH PP 30X30CM 500UM 3/PK(	28,434
146422	S/MESH PP 30X30CM 350UM 3/PK(	28,434
146424	S/MESH PP 30X30CM 297UM 3/PK(	28,434
146428	S/MESH PP 30X30CM 210UM 3/PKG	28,434
146432	S/MESH PP 30X30CM 149UM 3/PKG	28,434
146436	S/MESH PP 30X30CM 105UM 3/PKG	28,434
146439	S/MESH SS 30X30CM 104UM 2/PKG	29,178
146479	S/MESH NY 30X30CM 1000UM 3/PKG	45,904
146486	S/MESH NY 30X30CM 300UM 3/PKG	45,904
146487	S/MESH NY 30X30CM 200UM 3/PKG	45,904
146488	S/MESH NY 30X30CM 100UM 3/PKG	45,904
146490	S/MESH NY 30X30CM 70UM 3/PKG	45,904
146494	S/MESH NY 30X30CM 60UM 3/PKG	45,904
146498	S/MESH NY 30X30CM 53UM 3/PKG	45,904
146502	S/MESH NY 30X30CM 41UM 3/PKG	45,904
146506	S/MESH NY 30X30CM 30UM 3/PKG	47,205
146510	S/MESH NY 30X30CM 20UM 3/PKG	47,205
146514	S/MESH NY 30X30CM 10UM 3/PKG	47,205
146519	S/MESH NY 30X30CM 5UM 3/PKG	47,205
146521	S/MESH P 30X30CM 5UM 3/PKG	42,930
146524	S/MESH P 30X30CM 10UM 3/PKG	42,930
146525	S/MESH P 30X30CM 15UM 3/PKG	42,930
146526	S/MESH P 30X30CM 21UM 3/PKG	42,930
146530	S/MESH P 30X30CM 43UM 3/PKG	42,001
146802	S/MESH PEEK 30x30CM 35UM 3/PKG	66,904
146804	S/MESH PEEK 30x30CM 115UM 3/PKG	66,904
148130	S/MESH NY 47MM 5UM 10/PKG	19,700
148132	S/MESH NY 47MM 10UM 10/PKG	19,700
148134	S/MESH NY 47MM 20UM 10/PKG	19,700
148136	S/MESH NY 47MM 30UM 10/PKG	19,700
148138	S/MESH NY 47MM 41UM 10/PKG	18,956
148140	S/MESH NY 47MM 53UM 10/PKG	18,956

CAT#	Product Description	Price(₹)
148143	S/MESH NY 47MM 70UM 10/PKG	18,956
148145	S/MESH NY 47MM 100UM 10/PKG	18,956
148146	S/MESH NY 47MM 200UM 10/PKG	18,956
148282	S/MESH P 47MM 74UM 10/PKG	17,841
148283	S/MESH P 47MM 80UM 10/PKG	17,841
148516	S/MESH PP 47MM 105UM 10/PKG	15,611
148518	S/MESH PP 47MM 149UM 10/PKG	15,611
148523	S/MESH PP 47MM 350UM 10/PKG	15,611
148862	S/MESH PEEK 55MM 220UM 10/PKG	38,470
148863	S/MESH PEEK 90MM 220UM 9/PKG	43,302
148882	S/MESH PEEK 55MM 300UM 10/PKG	38,470
148883	S/MESH PEEK 90MM 300UM 9/PKG	43,302
148941	S/MESH PEEK 47MM 800UM 10/PKG	37,169
148942	S/MESH PEEK 55MM 800UM 10/PKG	38,470
148985	S/MESH SS 30X30CM 30UM 2/PKG	55,754
M138615	M138615 CMAX IP 500KD WHITE	21,558
S9320101	BIO/POR F HOLLOW FIBER WHITE	21,558
PROCESS PRODUCTS		
163001	DIALYSIS TANK CAP KIT, 6" TC	51665
163002	Tank Stand, Process Scale, 6"	121171
163003	Tank Stand, Lab Scale, 3"	85861
163004	Retrofit Kit for Cart Tank	56125
163050	Silicone Tubing, Size 16, 10 ft	21558
163051	Silicone Tubing, Size 17, 10 ft	20257
163052	Silicone Tubing, Size 73, 10 ft	33266
163053	PharmaPure Tubing, Size 16, 10 ft	20629
163054	PharmaPure Tubing, Size 17, 10 ft	21186
163106	Dialysis Tank System, Lab, 650ml	118570
163107	Dialysis Tank System, Lab, 1.3L	127490
163108	Dialysis Tank System, Lab, 2L	POR
163109	Dialysis Tank System, Process, 5L	POR
163110	Dialysis Tank System, Process, 7L	POR
163111	Dialysis Tank System, Process, 10L	POR
163309	Dynamic Dialysis Tank for Cart, 5L	POR
163310	Dynamic Dialysis Tank for Cart, 7L	POR
163311	Dynamic Dialysis Tank for Cart, 10L	POR
163704	Dynamic Dialysis Cart System, 4-station	POR
163706	Dynamic Dialysis Cart System, 6-station	POR
163711	Pump Shelf Mount for Cart	107419
163712	Wet Work Tray Mount for Cart	114481
163809	Tank Bisector For 5L Tank	42187
163810	Tank Bisector For 7L Tank	44417
163811	Tank Bisector For 10L Tank	46461
163820	Closure Kit, 20-32mm FW STD RC, Lab Scale	14682
163825	Closure Kit, 24-31mm FW BTC CE, Process Scale	18213
163827	Closure Kit, 25-50mm FW STD RC, Process Scale	18585
163828	Closure Kit, 50-75mm FW STD RC, Process Scale	19700
163841	Sanitary Gasket Kit, Lab Scale	7620
163842	Sanitary Gasket Kit, Process Scale	13195
163843	Hose Barb for Size 16 Tubing 5/pk	20257
163844	Hose Barb for Size 17 Tubing 5/pk	16540
163845	Hose Barb for Size 73 Tubing 5/pk	18027
163854	Fittings Kit, 4 Position Cart	47576
163856	Fittings Kit, 6 Position Cart	70250
163860	Adaptor Kit for Dialysis Reservoir	26762
163901	KRJR Pump, 300 RPM	POR
163902	KR1 Pump, 600 RPM	POR
163903	KR1 Pump Head	66533
163908	KR2I PUMP WITH PRESSURE MONITOR	POR
164010	Process Dialysis Reservoir, 10L	POR
164020	Process Dialysis Reservoir, 20L	POR
164050	Process Dialysis Reservoir, 50L	POR

REVERSE PHASE CHROMATOGRAPHY COLUMNS

CAT#	Product Description		Price(₹)
22700	ODS-100V (3) 2.0*20	Column	38,656
22701	ODS-100V (3) 2.0*250	Column	81,555
22702	ODS-100V (3) 3.0*20	Column	38,656
22703	ODS-100V (3) 3.0*35	Column	47,447
22704	ODS-100V (3) 3.0*250	Column	81,555
22705	ODS-100V (3) 4.6*20	Column	38,656
22706	ODS-100V (3) 4.6*35	Column	47,447
22707	ODS-100V (3) 4.6*250	Column	81,555
22708	ODS-100V 2.0*10, 3pcs	Column	64,729
22709	ODS-100V 2.0*20		35,169
22710	ODS-100V 2.0*35		43,204
22711	ODS-100V 2.0*75		59,879
22712	ODS-100V 2.0*100		60,636
22713	ODS-100V 2.0*250		68,368
22714	ODS-100V 3.0*20		35,169
22715	ODS-100V 3.0*35		43,204
22716	ODS-100V 3.0*50		58,818
22717	ODS-100V 3.0*75	Column	59,879
22718	ODS-100V 3.0*100	Column	60,636
22719	ODS-100V 3.0*150	Column	61,850
22720	ODS-100V 3.0*250	Column	68,368
22721	ODS-100V 4.6*20	Column	35,169
22722	ODS-100V 4.6*35	Column	43,204
22723	ODS-100V 4.6*50	Column	58,818
22724	ODS-100V 4.6*75	Column	59,879
22725	ODS-100V 4.6*100	Column	60,636
21455	ODS-100V 4.6*150	Column	61,850
21456	ODS-100V 4.6*250	Column	68,368
21457	ODS-100V 2.0*50	Column	58,818
21458	ODS-100V 2.0*150	Column	61,850
21810	ODS-100V (3) 2.0*150	Column	77,009
21811	ODS-100V (3) 2.0*75	Column	67,609
21812	ODS-100V (3) 2.0*50	Column	59,879
21813	ODS-100V (3) 2.0*35	Column	47,447
21814	ODS-100V (3) 2.0*10, 3pcs	Column	73,068
21829	ODS-100V (3) 4.6*150	Column	77,009
21830	ODS-100V (3) 4.6*75	Column	67,609
21831	ODS-100V (3) 4.6*50	Column	59,879
21938	ODS-100V (3) 2.0*100	Column	72,460
21939	ODS-100V (3) 3.0*100	Column	72,460
21940	ODS-100V (3) 4.6*100	Column	72,460
21838	ODS-100V (3) 1.0*35	Column	47,447
21839	ODS-100V (3) 1.0*50	Column	59,879
21841	Guardgel ODS-100V(5), 2.0*10, 3pcs	Column	45,477
21842	ODS-100V (3) 3.0*50	Column	59,424
21843	ODS-100V (3) 3.0*75	Column	67,459
21844	ODS-100V (3) 3.0*150	Column	76,402
21459	ODS-100Z 2.0*150	Column	61,850
21460	ODS-100Z 2.0*50	Column	58,818
21461	ODS-100Z 4.6*150	Column	61,850
21462	ODS-100Z 4.6*250	Column	68,368
22726	ODS-100Z (3) 2.0*10, 3pcs	Column	73,068
22727	ODS-100Z (3) 2.0*20	Column	38,656
22728	ODS-100Z (3) 2.0*35	Column	47,447
22729	ODS-100Z (3) 2.0*50	Column	59,879
22730	ODS-100Z (3) 2.0*75	Column	67,609
22731	ODS-100Z (3) 2.0*100	Column	72,460
22732	ODS-100Z (3) 2.0*150	Column	77,009
22733	ODS-100Z (3) 2.0*250	Column	81,555
22734	ODS-100Z (3) 3.0*20	Column	38,656
22735	ODS-100Z (3) 3.0*35	Column	47,447
22736	ODS-100Z (3) 3.0*50	Column	59,879
22737	ODS-100Z (3) 3.0*75	Column	67,609
22738	ODS-100Z (3) 3.0*100	Column	72,460
22739	ODS-100Z (3) 3.0*150	Column	77,009

CAT#	Product Description		Price(₹)
22740	ODS-100Z (3) 3.0*250	Column	81,555
22741	ODS-100Z (3) 4.6*20	Column	38,656
22742	ODS-100Z (3) 4.6*35	Column	47,447
22743	ODS-100Z (3) 4.6*50	Column	59,879
22744	ODS-100Z (3) 4.6*75	Column	67,609
22745	ODS-100Z (3) 4.6*100	Column	72,460
22746	ODS-100Z (3) 4.6*150	Column	77,009
22747	ODS-100Z (3) 4.6*250	Column	81,555
22748	ODS-100Z 2.0*10, 3pcs	Column	64,729
22749	ODS-100Z 2.0*20	Column	35,169
22750	ODS-100Z 2.0*35	Column	43,204
22751	ODS-100Z 2.0*75	Column	59,879
22752	ODS-100Z 2.0*100	Column	60,636
22753	ODS-100Z 2.0*250	Column	68,368
22754	ODS-100Z 3.0*20	Column	35,169
22755	ODS-100Z 3.0*35	Column	43,204
22756	ODS-100Z 3.0*50	Column	58,818
22757	ODS-100Z 3.0*75	Column	59,879
22758	ODS-100Z 3.0*100	Column	60,636
22759	ODS-100Z 3.0*150	Column	61,850
22760	ODS-100Z 3.0*250	Column	68,368
22761	ODS-100Z 4.6*20	Column	35,169
22762	ODS-100Z 4.6*35	Column	43,204
22763	ODS-100Z 4.6*50	Column	58,818
22764	ODS-100Z 4.6*75	Column	59,879
22765	ODS-100Z 4.6*100	Column	60,636
21453	Guardgel ODS-100V, 3.2*15, 3pcs	Column	33,805
21454	Guardgel ODS-100Z, 3.2*15, 3pcs	Column	33,805
06172	ODS-120A 21.5*300	Column	POR
07124	ODS-120A 4.6*250		62,550
07125	ODS-120T 4.6*250		62,550
07128	OH-120, 4.6*250m		75,207
07129	ODS-120A 7.8*300		1,65,867
07130	ODS-120T 7.8*300		1,65,867
07134	ODS-120T 21.5*300	Column	3,81,923
22827	Protein C4-300, 4.6 x 5	Column	74,070
22828	Protein C4-300, 4.6 x 10	Column	81,567
22829	Protein C4-300, 4.6 x 15	Column	90,138
22830	Protein C4-300, 2.0 x 5	Column	74,070
22831	Protein C4-300, 2.0 x 10	Column	81,567
22832	Protein C4-300, 2.0 x 15	Column	90,138
22833	Guardgel Protein C4, 3.2 x 1.5, cartridge	Column	38,719
22834	Guardgel Protein C4, 2.0 x 1, cartridge	Column	37,341
07147	Silica-60, 4.6*250	Column	1,02,728
07190	TMS-250 4.6*75	Column	93,015
08148	ODS-80TM(5) 4.6*150	Column	59,606
08149	ODS-80TM 4.6*250	Column	62,550
18275	Super-Octyl 4.6*50	Column	70,350
18276	Super-Octyl 4.6*100	Column	73,000
18277	Super-Phenyl 4.6*50	Column	70,350
18278	Super-Phenyl 4.6*100	Column	73,000
18519	ODS-80TSQA 4.6*75	Column	57,693
18520	ODS-80TSQA 4.6*150	Column	64,169
18521	ODS-80TSQA 4.6*250	Column	64,316
13351	Octadecyl-4PW 4.6*150	Column	76,973
13352	Oligo-DNA RP 4.6*150	Column	78,298
13353	Oligo-DNA RP 7.8*150	Column	1,57,626
07636	ODS-120A 4.6*150	Column	59,606
07637	ODS-120T 4.6*150	Column	59,606
14002	ODS-80TM 21.5*300	Column	3,81,923
14005	Octadecyl-NPR 4.6*35	Column	1,12,295
14007	Phenyl-5PW RP Glass 8.0*75	Column	1,27,602
08043	Phenyl-5PW RP 4.6*7.5	Column	76,973
14098	Guard ODS-80TM 21.5*75	Column	1,08,911
14594	Filter Holder for NPR	parts	43,296
14947	Butyl-NPR 4.6*35	Column	1,27,478
42168	Butyl-NPR 4.6*100	Column	1,57,474
16257	Octadecyl-4PW 21.5*150	Column	POR

Reverse Phase /HILIC, HPLC Columns

GST-At present 18%, can be revised as per Government Notification

CAT#	Product Description		Price(₹)
16260	Phenyl-5PW RP 21.5*150	Column	POR
16651	ODS-80TM(5) 4.6*75	Column	55,339
17200	ODS-80TS(5) 4.6*75	Column	55,339
17201	ODS-80TS(5) 4.6*150	Column	59,606
17202	ODS-80TS(5) 4.6*250	Column	62,550
17344	Octyl-80TS 4.6*150	Column	59,606
17345	Octyl-80TS 4.6*250	Column	62,550
17348	CN-80TS 4.6*150	Column	59,606
17349	CN-80TS 4.6*250	Column	62,550
17380	ODS-80TS 21.5*300	Column	POR
17385	Guard ODS-80TS 21.5*75	Column	1,21,862
17500	Octadecyl-2PW 4.6*150	Column	85,805
17501	Octadecyl-2PW 6.0*150	Column	1,21,126
17502	Guard Octadecyl-2PW 4.6*10	Column	50,481
17503	Guard Octadecyl-2PW 6.0*10	Column	52,690
18150	ODS-80TS(5) 2.0*150	Column	55,339
18151	ODS-80TS(5) 2.0*250	Column	59,606
18152	ODS-120T 2.0*150	Column	55,339
18153	ODS-120T 2.0*250	Column	59,606
18154	Super-ODS 4.6*50	Column	70,350
18197	Super-ODS 4.6*100	Column	73,000
18206	Super-ODS Guard Holder	parts	25,350
18207	Super-ODS Guardfilter, 4.0*4, 3pcs	parts	38,671
18754	Octadecyl-2PW 2.0*150	Column	82,713
18755	Octadecyl-4PW 2.0*150	Column	80,946
18756	Phenyl-5PW RP 2.0*75	Column	72,558
18768	ODS-80TSQA 2.0*150	Column	55,781
18769	ODS-80TSQA 2.0*250	Column	62,108
19325	Guardgel ODS-S1, 2.0*10, 3pcs	Column	44,153
19672	Guardgel Super-ODS, 2.0*10, 3pcs	Column	45,477
19534	ODS-100S 4.6*150	Column	64,169
19535	ODS-100S 4.6*250	Column	68,584
19536	ODS-100S 3.0*150	Column	64,169
19537	ODS-100S 3.0*250	Column	68,584
19538	ODS-100S 2.0*150	Column	64,169
19539	ODS-100S 2.0*250	Column	68,584
19540	Guardgel ODS-100S, 3.2*15, 3pcs	Column	32,820
19541	Super-ODS 2.0*50	Column	66,230
19542	Super-ODS 2.0*100	Column	68,143
20013	Super-Octyl 2.0*50	Column	66,230
20014	Super-Octyl 2.0*100	Column	68,143
20015	Super-ODS 1.0*50	Column	66,230
20017	Super-Phenyl 2.0*50	Column	66,230
20018	Super-Phenyl 2.0*100	Column	68,143
21927	ODS-140HTP, 2.3um, 2.1*50	Column	72,558
21928	ODS-140HTP, 2.3um, 2.1*100	Column	74,765
20011	VMpak-25 2.0*50	Column	90,513
20012	VMpak-25 2.0*150	Column	93,751
19004	Guardgel ODS-80TM, 3.2*15, 3pcs	Column	32,967
19005	Guardgel ODS-120A, 3.2*15, 3pcs	Column	32,967
19006	Guardgel ODS-120T, 3.2*15, 3pcs	Column	32,967
19007	Guardgel Phenyl-5PW RP, 3.2*15, 3pcs	Column	32,967
19008	Guardgel Octadecyl4PW, 3.2*15, 3pcs	Column	32,967
19011	Guardgel ODS-80TS, 3.2*15, 3pcs	Column	32,967
19012	Guardgel Octyl-80TS, 3.2*15, 3pcs	Column	32,967
19013	Guardgel CN-80TS, 3.2*15, 3pcs	Column	32,967
19018	Guard Cartridge Holder - 3.2mmID	Column	43,122
21995	Guardgel ODS-100Z 2.0 x 10, 3pcs	Column	44,153
21996	Guardgel ODS-100Z (3) 2.0 x 10, 3pcs	Column	46,066
21997	Guardgel ODS-100V (3) 2.0 x 10, 3pcs	Column	46,066

HILIC COLUMNS

14459	Amide-80 7.8*300	Column	1,90,682
14460	Amide-80 21.5*300	Column	POR
13071	Amide-80 4.6*250	Column	1,03,451
19532	Amide-80 4.6*50	Column	92,281
19533	Amide-80 4.6*100	Column	99,015
19694	Amide-80 2.0*50	Column	90,443
19695	Amide-80 2.0*100	Column	94,882
19696	Amide-80 2.0*150	Column	95,800
19697	Amide-80 2.0*250	Column	1,00,239
20009	Amide-80 1.0*50	Column	88,913
20010	Amide-80 1.0*100	Column	94,882
21486	Amide-80 1.0*150	Column	95,800
21487	Amide-80 1.0*250	Column	1,00,239
21864	Amide-80 (3) 2.0*50	Column	97,943
21865	Amide-80 (3) 2.0*150	Column	1,03,299
21866	Amide-80 (3) 4.6*50	Column	1,00,086
21867	Amide-80 (3) 4.6*150	Column	1,08,961
21982	Amide-80 HR (5) 4.6*250	Column	1,08,349
21862	Guardgel Amide-80 (3), 2.0*10, 3pcs	Column	47,287
21863	Guardgel Amide-80 (3), 3.2*15, 3pcs	Column	34,279
14461	Guard Amide-80 21.5*75	Column	1,40,486
19010	Guardgel Amide-80 (5), 3.2*15, 3pcs	Column	34,279
21941	Guardgel Amide-80 (5), 2.0*10, 3pcs	Column	47,287
19021	Guard Amide-80 4.6*10	Column	28,771
22849	Amide-80 (3) 4.6*100	Column	1,04,982
22850	Amide-80 (3) 3.0*50	Column	99,320
22851	Amide-80 (3) 3.0*100	Column	1,02,380
22852	Amide-80 (3) 3.0*150	Column	1,05,594
23454	Amide-80 (2) 2.0 x 5	Column	96,412
23455	Amide-80 (2) 2.0 x 10	Column	1,01,157
23456	Amide-80 (2) 2.0 x 15	Column	1,06,054
23457	Amide-80 (2) 3.0 x 5	Column	1,01,157
23458	Amide-80 (2) 3.0 x 10	Column	1,06,054
23459	Amide-80 (2) 3.0 x 15	Column	1,11,257
23460	Guard column Amide-80 (2) 2.0 x 1	Column	62,745
07127	NH2-60 4.6*250	Column	78,201
21999	NH2-100 DC (3) 4.6*50	Column	84,935
21967	NH2-100 (3) 2.0*50	Column	81,567
21968	NH2-100 (3) 2.0*150	Column	84,935
21969	NH2-100 (3) 4.6*50	Column	81,567
21970	NH2-100 (3) 4.6*150	Column	84,935
21971	Guardgel NH2-100 (3), 2.0*10, 3pcs	Column	47,287
21972	Guardgel NH2-100 (3), 3.2*15, 3pcs	Column	34,279

SIZE EXCLUSION CHROMATOGRAPHY COLUMNS

05102	G2000SW 7.5*600	Column	2,76,382
05103	G3000SW 7.5*600	Column	2,76,382
05104	G4000SW 7.5*600		2,76,382
05105	G2000PW 7.5*600		POR
05106	G3000PW 7.5*600		POR
05107	G4000PW 7.5*600		POR
05108	G5000PW 7.5*600		POR
05109	G6000PW 7.5*600		POR
05146	G2000SW 21.5*600		POR
05147	G3000SW 21.5*600		POR
05148	G4000SW 21.5*600		POR
05371	Guard SW 7.5*75		65,041
05758	Guard SW 21.5*75	Column	1,45,231
08805	Guard SW Glass 8.0*40	Column	64,427
05760	G1000PW 7.5*300	Column	POR
05761	G2000PW 7.5*300	Column	1,80,429
05762	G3000PW 7.5*300	Column	1,80,429
05763	G4000PW 7.5*300	Column	1,80,429
05764	G5000PW 7.5*300	Column	1,80,429
05765	G6000PW 7.5*300	Column	1,80,429
05788	G2000SW 7.5*300	Column	1,71,247
05789	G3000SW 7.5*300	Column	1,71,247
05790	G4000SW 7.5*300	Column	1,71,247
08800	G3000SW Glass 8.0*300	Column	1,77,674
08801	G4000SW Glass 8.0*300	Column	1,77,674
06727	G2000SW 21.5*300	Column	POR
06728	G3000SW 21.5*300	Column	POR

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TOSOH

Size Exclusion HPLC Columns

CAT#	Product Description		Price(₹)
06729	G4000SW 21.5*300	Column	POR
18674	SuperSW2000 4.6*300	Column	1,94,814
18675	SuperSW3000 4.6*300	Column	1,94,814
21845	SuperSW3000 1.0*300	Column	2,22,667
06758	Guard PWH 21.5*75	Column	1,56,096
06762	Guard PWH 7.5*75	Column	66,265
06763	Guard PWL 7.5*75	Column	66,265
08020	G2500PWXL 7.8*300	Column	2,00,783
16248	G2500PW 21.5*300	Column	POR
08021	G3000PWXL 7.8*300	Column	2,00,783
08022	G4000PWXL 7.8*300	Column	2,00,783
08023	G5000PWXL 7.8*300	Column	2,00,783
08024	G6000PWXL 7.8*300	Column	2,00,783
08025	GMPWXL 7.8*300	Column	2,00,783
08026	GMPW 7.5*300	Column	1,80,429
08027	GMPW 7.5*600	Column	2,89,849
08028	G2500PW 7.5*300	Column	1,80,429
08029	G2500PW 7.5*600	Column	2,89,849
08030	G2500PW 21.5*600	Column	POR
08031	Oligo-PW 7.8*300	Column	2,00,783
08032	DNA-PW 7.8*300	Column	2,00,783
08033	Guard PWXL 6.0*40	Column	69,172
08034	Guard Oligo 6.0*40	Column	69,172
13727	HXL-H 6.0*40	Column	67,029
08540	G2000SWXL 7.8*300	Column	1,91,447
08541	G3000SWXL 7.8*300	Column	1,91,447
08542	G4000SWXL 7.8*300	Column	1,91,447
08543	Guard SWXL 6.0*40	Column	68,407
14099	Precolumn PW 4.6*35	Column	78,661
16106	Guardcolumn 10*20	parts	51,371
07113	Guard HXL 6.0*40	Column	67,029
16131	G1000HXL 7.8*300	Column	1,91,447
16134	G2000HXL 7.8*300	Column	1,91,447
16135	G2500HXL 7.8*300	Column	1,91,447
16136	G3000HXL 7.8*300	Column	1,91,447
16137	G4000HXL 7.8*300	Column	1,91,447
16138	G5000HXL 7.8*300	Column	1,91,447
16139	G6000HXL 7.8*300	Column	1,91,447
16140	G7000HXL 7.8*300		1,91,447
16141	GMHXL 7.8*300		1,99,864
16215	QC-PAKGFC200		1,29,468
16049	QC-PAKGFC300		1,29,468
16248	G2500PW 21.5*300		4,98,895
16249	G3000PW 21.5*300		4,98,895
16652	GMHXL-L 7.8*300		1,99,864
16049	QC-PAKGFC300	Column	1,29,468
17352	G1000HHR(5) 7.8*300	Column	2,08,127
17353	G2000HHR(5) 7.8*300	Column	2,08,127
17354	G2500HHR(5) 7.8*300	Column	2,08,127
17355	G3000HHR(5) 7.8*300	Column	2,08,127
17356	G4000HHR(5) 7.8*300	Column	2,08,127
17357	G5000HHR(5) 7.8*300	Column	2,08,127
17358	G6000HHR(5) 7.8*300	Column	2,17,463
17359	G7000HHR(5) 7.8*300	Column	2,17,463
17360	GMHHR-H(5) 7.8*300	Column	2,17,463
17361	GMHHR-H(S) 7.8*300	Column	2,17,463
17362	GMHHR-L(5) 7.8*300	Column	2,17,463
17367	Guard HHR(S) 7.5*75	Column	70,702
17368	Guard HHR-L 6.0*40	Column	70,702
17369	Guard HHR-H	Column	70,702
17392	GMHHR-M 7.8*300	Column	2,17,463
17393	GMHHR-M(S) 7.8*300	Column	2,17,463
18393	GMHHR-H(S)HT 7.8*300	Column	2,70,873
18396	Guard HHR(30)HT 7.5*75	Column	69,019
18397	Guard HHR(S)HT 7.5*75	Column	67,029
18398	GMHHR-H(30), 7.8*300	Column	2,17,463
18399	GMHHR-H(20), 7.8*300	Column	2,17,463
18402	Guard HHR(30) 7.5*75	Column	70,702

CAT#	Product Description		Price(₹)
22887	GMHHR-H (30) HT2, 7.8*300	Column	2,25,115
22888	GMHHR-H (20) HT2, 7.8*300	Column	2,25,115
22889	GMHHR-H (S) HT2, 7.8*300	Column	2,25,115
22890	G2000HHR (20) HT2, 7.8*300	Column	2,16,086
22891	guardcolumn HHR (30) HT2, 7.5*75	Column	78,661
22892	guardcolumn HHR (S) HT2, 7.5*75	Column	78,661
18403	MultiporeHXL-M 7.8*300	Column	2,24,198
18404	Guard MP(XL) 6.0*40	Column	77,742
17990	SuperH1000 6.0*150		1,83,642
17991	SuperH2000 6.0*150		1,83,642
17992	SuperH2500 6.0*150		1,83,642
17993	SuperH3000 6.0*150		1,83,642
17994	SuperH4000 6.0*150		1,83,642
17995	SuperH5000 6.0*150		1,83,642
17996	SuperH6000 6.0*150		1,83,642
17997	SuperH7000 6.0*150	Column	1,83,642
17998	SuperHM-L 6.0*150	Column	1,83,642
17999	SuperHM-N 6.0*150	Column	1,99,864
18000	SuperHM-M 6.0*150	Column	1,99,864
18'01	SuperHM-H 6.0*150	Column	1,99,864
18002	Guardcolumn SuperH-L	Column	62,745
18003	Guardcolumn SuperH-H	Column	62,898
18004	SuperH-RC	Column	1,10,951
18008	Guardcolumn BioAssist SWXL	Column	68,407
18010	IC-Anion-PWXL PEEK 4.6*75	Column	1,73,390
18055	GMHHR-N 7.8*300	Column	2,17,463
18557	Lipopropak XL, 7.8mm x 30cm	Column	2,00,783
18059	Lipopropak Guard Column	Column	69,172
18339	Alpha-2500 7.8*300	Column	1,85,479
18340	Alpha-3000 7.8*300	Column	1,85,479
18341	Alpha-4000 7.8*300	Column	1,85,479
18342	Alpha-5000 7.8*300	Column	1,85,479
18343	Alpha-6000 7.8*300	Column	1,85,479
18344	Alpha-M 7.8*300	Column	1,85,479
18345	Guard Alpha 6.0*40	Column	71,315
18762	Guard SuperSW	Column	69,325
19302	SuperHZ1000 6.0*150	Column	1,83,642
19303	SuperHZ2000 6.0*150	Column	1,83,642
19304	SuperHZ2500 6.0*150	Column	1,83,642
19305	SuperHZ3000 6.0*150	Column	1,83,642
19306	SuperHZ4000 6.0*150	Column	1,83,642
19308	Guard Cartridge Holder - 2.0mmID	Column	44,687
19309	SuperHZ1000 4.6*150	Column	1,92,059
19310	SuperHZ2000 4.6*150	Column	1,92,059
19311	SuperHZ2500 4.6*150	Column	1,92,059
19312	SuperHZ3000 4.6*150	Column	1,92,059
19313	SuperHZ4000 4.6*150	Column	1,92,059
19314	Guradcolumn SuperHZ-L 4.6*20	Column	62,898
19315	SuperAW2500 6.0*150	Column	1,83,642
19316	SuperAW3000 6.0*150	Column	1,83,642
19317	SuperAW4000 6.0*150	Column	1,83,642
19318	SuperAW5000 6.0*150	Column	1,83,642
19319	SuperAW6000 6.0*150	Column	1,83,642
19320	SuperAWM 6.0*150	Column	1,83,642
19321	Guradcolumn SuperAW-L 4.6*35	Column	62,898
19322	Guradcolumn SuperAW-H 4.6*35	Column	62,898
19660	SuperHZM-N 4.6*150	Column	1,92,059
19661	SuperHZM-N 6.0*150	Column	1,83,642
19662	SuperHZM-M 4.6*150	Column	1,92,059
19663	SuperHZM-M 6.0*150	Column	1,83,642
19664	SuperHZM-H 4.6*150	Column	1,92,059
19665	SuperHZM-H 6.0*150	Column	1,83,642
21485	SuperSW3000 2.0*300	Column	2,22,667
21488	SuperMultiporeHZ-M	Column	2,15,781
21815	SuperMultiporeHZ-N	Column	2,15,781
21873	G3000PWXL-CP 7.8*300	Column	2,08,127
21874	G5000PWXL-CP 7.8*300	Column	2,08,127
21875	G6000PWXL-CP 7.8*300	Column	2,08,127
23448	TSKgel UP-SW3000 4.6 x 30	Column	2,35,063

Ion Exchange / Hydrophobic Interaction / Affinity Columns

GST-At present 18%, can be revised as per Government Notification

CAT#	Product Description		Price(₹)
23449	TSKgel UP-SW3000 4.6 x 15	Column	1,75,990
23450	TSKgel guarcolumn UP-SW 4.6 x 2	Column	69,630
23451	TSKgel guarcolumn UP-SW DC 4.6 x 2	Column	69,630
21876	Guard PWXL-CP 6.0*40	Column	70,550
22789	SuperMultiporePW-N 6.0*150	Column	2,11,648
22790	SuperMultiporePW-M 6.0*150	Column	2,11,648
22791	SuperMultiporePW-H 6.0*150	Column	2,11,648
22792	SuperOligoPW 6.0*150	Column	2,11,648
22793	Guard SuperMP(PW)-N 4.6*3.5	Column	92,586
22794	Guard SuperMP(PW)-M 4.6*3.5	Column	92,586
22795	Guard SuperMP(PW)-H 4.6*3.5	Column	92,586
22796	Guard SuperOligoPW 4.6*3.5	Column	92,586
21885	SuperMultiporeHZ-H	Column	2,15,781
21886	Guard SuperMP-H	Column	94,424
21816	Guard SuperMP-N	Column	94,424
21489	Guard SuperMP-M	Column	94,424
19666	Guradcolumn SuperHZ-L 4.6*35	Column	62,898
19667	Guradcolumn SuperHZ-H 4.6*35	Column	62,898
19668	Guarddcolumn SuperHZ-H 4.6*20	Column	62,898
20024	BioAssist G6PW 7.8*300	Column	2,00,783
20025	BioAssist G4SWXL 7.8*300	Column	1,91,447
20026	BioAssist G3SWXL 7.8*300	Column	1,91,447
20027	BioAssist G2SWXL 7.8*300	Column	1,91,447
18001	SuperHM-H 6.0*150	Column	2,00,272
22886	GMHXL BS	Column	1,96,241

ION EXCHANGE CHROMATOGRAPHY COLUMNS

18257	SuperQ-5PW 7.5*75	Column	1,59,463
07156	SCX 6.0*150	Column	1,32,682
07157	SAX 6.0*150	Column	1,26,255
07158	SCX 7.8*300	Column	1,63,442
07161	SP-5PW 7.5*75	Column	1,62,830
07162	CM-3SW 7.5*75	Column	1,47,679
07163	DEAE-3SW 7.5*75	Column	1,47,679
07164	DEAE-5PW 7.5*75	Column	1,62,830
07165	SP-2SW 4.6*250	Column	1,71,400
07166	QAE-2SW 4.6*250	Column	1,63,442
07167	CM-2SW 4.6*250	Column	1,47,679
07168	DEAE-2SW 4.6*250		1,47,679
08639	SugarAXI 4.6*150		1,50,281
08640	SugarAXG 4.6*150		1,50,281
07210	Guard DEAE-5PW Kit		75,906
07644	Guardkit SP-SW		69,479
07646	Guardkit QAE-SW		69,479
07648	Guardkit DEAE-SW		78,661
07650	Guardkit CM-SW		78,661
07211	Guardkit SP-5PW		75,906
08802	DEAE-5PW Glass 8.0*75	Column	1,66,197
08803	SP-5PW Glass 8.0*75	Column	1,66,197
08901	Eluent IC-Anion-A 1L*4	Column	23,873
13061	DEAE-5PW Glass 5.0*50	Column	1,29,008
13062	SP-5PW Glass 5.0*50	Column	1,29,008
13075	DEAE-NPR 4.6*35	Column	1,27,478
13076	SP-NPR 4.6*35	Column	1,27,478
14016	DEAE-5PW Glass 20.0*150	Column	POR
14466	DEAE-5PW Glass 20.0*20	Column	1,50,128
14017	SP-5PW Glass 20.0*150	Column	POR
18757	DEAE-5PW 2.0*75	Column	1,23,959
18758	SP-5PW 2.0*75	Column	1,23,959
18761	DEAE-2SW 2.0*250	Column	1,23,959
13068	CM-5PW 7.5*75	Column	1,62,830
21960	Q-STAT, 10um, 3.0*35	Column	1,16,612
21961	Q-STAT, 7um, 4.6*100	Column	1,26,255
21962	DNA-STAT, 5um, 4.6*100	Column	1,26,255
21963	SP-STAT, 10um, 3.0*35	Column	1,16,612
21964	SP-STAT, 7um, 4.6*100	Column	1,26,255
21965	CM-STAT, 10um, 3.0*35	Column	1,16,612

CAT#	Product Description		Price(₹)
21966	CM-STAT, 7um, 4.6*100	Column	1,26,255
16092	Guard DEAE-5PW Kit 10*20	Column	1,15,083
16093	Guard SP-5PW Kit 10*20	Column	1,15,083
13069	Guardkit CM-5PW 6.0*10	Column	75,906
08806	Guardit DEAE-5PW(G) 8.0*10	Column	80,649
08807	Guardkit SP-5PW(G) 8.0*10	Column	80,649
16653	OAPak-A 7.8*300		1,89,765
16654	OAPak-P 6*40		63,204
18249	DNA-NPR 4.6*75		1,71,400
18253	Guard DNA-NPR		44,380
17088	Guard DEAE-NPR		44,380
18386	SuperQ-5PW Glass 8.0*75	Column	1,66,197
18387	SuperQ-5PW 21.5*150	Column	POR
06837	IC Anion-PW, 4.6*50	Column	1,16,920
06839	IC-Anion-SW, 4.6*50	Column	1,25,183
18388	Guardkit SuperQ-5PW	Column	98,096
19685	BioAssist Q 4.6*50	Column	1,47,679
19686	BioAssist S 4.6*50	Column	1,47,679
21410	BioAssist Q	Column	POR
21411	BioAssist S	Column	POR
21463	BioAssist DS, 4.6*150	Column	52,032
21464	BioAssist DS, 10*150	Column	80,956
19843	Super IC-A/C, 6*150	Column	2,56,181
19844	Super IC-A/C, 4.6*20	Column	54,021
19874	Super IC-AP PEEK, 4.6*75	Column	1,18,143
13181	Aminopak, 4.6mm x 12cm	Column	1,47,373
08055	IC-Cation-SW 4.6*50	Column	1,31,734

HYDROPHOBIC INTERACTION CHROMATOGRAPHY COLUMNS

07573	Phenyl-5PW 7.5*75	Column	1,62,279
07656	Phenyl-5PW 21.5*150	Column	POR
08641	Ether-5PW 7.5*75	Column	1,65,431
08804	Phenyl-5PW Glass 8.0*75	Column	1,65,431
14013	Ether-5PW Glass 5.0*50	Column	1,29,927
14014	Ether-5PW Glass 8.0*75	Column	1,65,431
13063	Phenyl-5PW Glass 5.0*50	Column	1,29,927
18759	Phenyl-5PW 2.0*75	Column	1,26,255
18760	Ether-5PW 2.0*75	Column	1,26,255
20023	BioAssist Phenyl 7.8*50	Column	1,65,431
08643	Guardkit Ether-5PW	Column	75,906
07652	Guardkit Phenyl-5PW	Column	75,906
16095	Guard Phenyl-5PW Kit 10*20	Column	1,15,083
14025	Guardkit Ether-5PW(G) 8.0*10	Column	80,649

AFFINITY CHROMATOGRAPHY COLUMNS

08645	Chelate-5PW 7.5*75	Column	1,60,534
08646	Chelate-5PW 21.5*150	Column	POR
08647	Guardkit Chelate-5PW 6.0*10	Column	77,130
13064	Heparin-5PW 7.5*75	Column	1,60,534
13066	Boronate-5PW 7.5*75	Column	1,58,851
13125	Guardkit Boronate 6.0*10	Column	75,141
14440	Chelate-5PW Glass 5.0*50	Column	1,34,671
14443	Heparin-5PW Glass 5.0*50	Column	1,34,671
14444	Heparin-5PW Glass 8.0*75	Column	1,73,236
14449	Boronate-5PW Glass 5.0*50	Column	1,49,057
14450	Boronate-5PW Glass 8.0*70	Column	1,85,326
14451	Guardkit Boronate-5PW(G) 8*10	Column	80,190
14455	Tresyl-5PW 6.0*40	Column	1,56,862
14456	Tresyl-5PW 7.5*75	Column	1,74,154
20022	BioAssist Chelate 7.8*50	Column	1,60,534
08809	Guardgel Holder 8*10,10F	parts	58,488
23483	ProteinA-5PW 4.6 x 3.5	Column	1,15,236
23513	TSKgelFcR-IIIA-NPR, 5µm, 4.6mmID, 7.5cm L	Column	2,19,127
23532	TSKgel FcR-IIIA-5PW, 10µm, 7.8mmID, 7.5cm L	Column	2,19,127
23514	TSKgel UP-SW2000 4.6 x 30	Column	2,23,880
23515	TSKgel UP-SW2000, 4.6 X 15	Column	1,74,353

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TOSOH

Size Exclusion / Ion Exchange Chromatography Resins

SIZE EXCLUSION CHROMATOGRAPHY RESINS

CAT#	Product Description		Price(₹)
07447	HW-40S 500mL		1,33,455
07448	HW-40F 500mL		60,307
07449	HW-40C 500mL		50,715
07450	HW-40EC 500mL		49,741
07451	HW-40S 250mL		91,193
07452	HW-50S 500mL		1,33,455
07453	HW-50F 500mL		60,307
07455	HW-50S 250mL		91,193
07456	HW-55S 500mL		1,33,455
07457	HW-55F 500mL		60,307
07459	HW-55S 250mL		91,193
07464	HW-65S 500mL	Toyopearl	1,33,455
07465	HW-65F 500mL	Toyopearl	60,307
07466	HW-65C 500mL	Toyopearl	46,653
07467	HW-65S 250mL	Toyopearl	91,193
07468	HW-75S 500mL	Toyopearl	1,50,035
07469	HW-75F 500mL	Toyopearl	70,222
07471	HW-75S 250mL	Toyopearl	1,02,570
07967	HW-40S 5L	Toyopearl	POR
07968	HW-40F 5L	Toyopearl	POR
07969	HW-40C 5L	Toyopearl	POR
07970	HW-40EC 5L	Toyopearl	POR
08059	HW-50S 5L	Toyopearl	POR
08060	HW-50F 5L	Toyopearl	POR
18368	HW-50F 50L	Toyopearl	POR
08062	HW-55S 5L	Toyopearl	POR
08063	HW-55F 5L	Toyopearl	POR
08068	HW-65S 5L	Toyopearl	POR
08069	HW-65F 5L	Toyopearl	POR
08070	HW-65C 5L	Toyopearl	POR
08071	HW-75S 5L	Toyopearl	POR
14681	HW-40S 1L	Toyopearl	2,44,804
14682	HW-40F 1L	Toyopearl	1,08,585
14683	HW-40C 1L	Toyopearl	91,354
14684	HW-50S 1L	Toyopearl	POR
14685	HW-50F 1L	Toyopearl	1,08,585
14686	HW-55S 1L	Toyopearl	POR
14687	HW-55F 1L	Toyopearl	1,08,585
14688	HW-65S 1L	Toyopearl	POR
14689	HW-65F 1L	Toyopearl	1,08,585
14690	HW-65C 1L	Toyopearl	83,389
14691	HW-75F 1L	Toyopearl	1,27,441
08072	HW-75F 5L	Toyopearl	POR
21852	HW-65F 50L	Toyopearl	POR
19807	HW-40C 150mL	Toyopearl	23,408
19808	HW-40F 150mL	Toyopearl	27,146
19809	HW-40S 150mL	Toyopearl	58,844
19810	HW-50F 150mL	Toyopearl	27,146
19811	HW-50S 150mL	Toyopearl	58,844
19812	HW-55F 150mL	Toyopearl	27,146
19813	HW-55S 150mL	Toyopearl	58,844
19814	HW-65F 150mL	Toyopearl	27,146
19815	HW-65S 150mL	Toyopearl	58,844
19816	HW-75F 150mL	Toyopearl	31,861
21481	HW-65C 150mL	Toyopearl	21,456
21918	HW-55F 50L	Toyopearl	POR
21482	HW-65C 50L	Toyopearl	POR
21484	HW-40C 50L	Toyopearl	POR
08035	TOPOFFPWXL 1mL	Bulk gel	15,141
06819	TOPOFF SW, 1mL	Bulk gel	14,394
08544	TOPOFFSWXL 1mL	Bulk gel	14,394
19819	SECPAK HMW (HW55, 65, 75 F), 45µm	Toyopearl	53,650
19820	SECPAK HP (HW40, 50, 55, 65S), 30µm	Toyopearl	1,51,231
19821	SECPAK LMW (HW-40, 50, 55 F), 45µm	Toyopearl	53,650

ION EXCHANGE CHROMATOGRAPHY RESINS

CAT#	Product Description		Price(₹)
07472	DEAE-650S 250mL	Toyopearl	1,49,059
07473	DEAE-650M 250mL	Toyopearl	50,229
22865	GigaCap DEAE-650M 100mL	Toyopearl	51,529
22866	GigaCap DEAE-650M 250mL	Toyopearl	94,930
22867	GigaCap DEAE-650M 1L	Toyopearl	POR
22868	GigaCap DEAE-650M 5L	Toyopearl	POR
22869	GigaCap DEAE-650M 50L	Toyopearl	POR
23438	NH2-750F 100ml	Toyopearl	51,529
23439	NH2-750F250ml	Toyopearl	94,930
23440	NH2-750F 1L	Toyopearl	POR
23441	NH2-750F 5L	Toyopearl	POR
23442	NH2-750F 50L	Toyopearl	POR
07474	CM-650S 250mL	Toyopearl	1,50,523
07574	DEAE-5PW 21.5*150	Column	POR
07575	SP-5PW 21.5*150	Column	POR
07475	CM-650M 250mL	Toyopearl	50,715
07971	CM-650S 5L	Toyopearl	POR
07972	CM-650M 5L	Toyopearl	POR
19329	CM-650C 50L	Toyopearl	POR
07973	DEAE-650S 5L	Toyopearl	POR
07974	DEAE-650M 5L	Toyopearl	POR
07988	DEAE-650C 250mL	Toyopearl	45,840
07989	DEAE-650C 5L	Toyopearl	POR
07991	CM-650C 250mL	Toyopearl	49,578
07992	CM-650C 5L	Toyopearl	POR
07994	SP-650C 250mL	Toyopearl	54,292
07995	SP-650C 5L	Toyopearl	POR
07997	SP-650M 250mL	Toyopearl	55,430
07998	SP-650M 5L	Toyopearl	POR
08437	SP-650S 250mL	Toyopearl	1,65,478
08438	SP-650S 5L	Toyopearl	POR
14026	QAE-550C 250mL	Toyopearl	48,929
14027	QAE-550C 5L	Toyopearl	POR
14028	SP-550C 250mL	Toyopearl	55,918
14692	DEAE-650S 1L	Toyopearl	POR
14693	DEAE-650M 1L	Toyopearl	1,31,504
14694	DEAE-650C 1L	Toyopearl	1,18,825
14695	CM-650S 1L	Toyopearl	POR
14696	CM-650M 1L		1,32,642
14697	CM-650C 1L		1,29,229
14698	SP-650S 1L		POR
14699	SP-650M 1L		1,45,484
14700	SP-650C 1L		1,41,745
21477	SP-650S 50L		POR
14029	SP-550C 5L		POR
14704	QAE-550C 1L		1,27,441
14705	SP-550C 1L		1,47,273
19803	CM-650S 25mL	Toyopearl	23,245
19839	CM-650M 50L	Toyopearl	POR
19804	DEAE-650S 25mL	Toyopearl	22,920
14710	DEAE-5PW (20) 250mL	Bulk gel	2,88,042
14711	DEAE-5PW (20) 1L	Bulk gel	POR
14712	DEAE-5PW (30) 250mL	Bulk gel	2,03,190
14713	DEAE-5PW (30) 1L	Bulk gel	POR
14714	SP-5PW (20) 250mL	Bulk gel	3,01,860
14715	SP-5PW (20) 1L	Bulk gel	POR
14716	SP-5PW (30) 250mL	Bulk gel	2,03,190
14717	SP-5PW (30) 1L	Bulk gel	POR
21976	SP-3PW(30) 25mL	Bulk gel	40,639
21977	SP-3PW(30) 250mL	Bulk gel	2,03,190
21978	SP-3PW(30) 1L	Bulk gel	POR
21979	SP-3PW(30) 5L	Bulk gel	POR
21985	Q-600C AR 100mL	Toyopearl	19,668
21986	Q-600C AR 250mL	Toyopearl	74,774
21987	Q-600C AR 1L	Toyopearl	2,47,403
21988	Q-600C AR 5L	Toyopearl	POR

Ion Exchange / Hydrophobic Interaction Chromatography Resins

GST-At present 18%, can be revised as per Government Notification

CAT#	Product Description		Price(₹)
21989	Q-600C AR 50L	Toyopearl	POR
17223	SuperQ-650S 250mL	Toyopearl	1,44,996
17224	SuperQ-650S 1L	Toyopearl	POR
17225	SuperQ-650S 5L	Toyopearl	POR
17227	SuperQ-650M 250mL	Toyopearl	72,499
17228	SuperQ-650M 1L	Toyopearl	1,92,136
17229	SuperQ-650M 5L	Toyopearl	POR
17231	SuperQ-650C 250mL	Toyopearl	68,434
17232	SuperQ-650C 1L	Toyopearl	1,81,245
17233	SuperQ-650C 5L	Toyopearl	POR
19679	SuperQ-650S 50L	Toyopearl	POR
21311	SuperQ-650M 50L	Toyopearl	POR
18365	QAE-550C 50L	Toyopearl	POR
18366	SP-550C 50L	Toyopearl	POR
18367	DEAE-650M 50L	Toyopearl	POR
21483	DEAE-650S 50L	Toyopearl	POR
18369	SP-650M 50L	Toyopearl	POR
18370	DEAE-5PW (30) 5L	Bulk gel	POR
18384	SP-5PW (30) 5L	Bulk gel	POR
18435	SP-5PW (20) 5L	Bulk gel	POR
18436	DEAE-5PW (20) 5L	Bulk gel	POR
22853	DEAE-650C 50L	Toyopearl	POR
43201	DEAE-650M 100mL	Toyopearl	22,920
43202	SP-650M 100mL	Toyopearl	25,521
43203	CM-650M 100mL	Toyopearl	23,245
43205	SuperQ-650M 100mL	Toyopearl	32,835
43210	AIEXPAK (DEAE-650M, SuperQ-650M, QAE-550C) , 65/100µm	Toyopearl	48,603
43220	CIEXPAK (SP-650M, CM-650M, SP-550C), 65/100µm	Toyopearl	47,107
43271	QAE-550C 100mL	Toyopearl	22,108
43272	SP-550C 100mL	Toyopearl	25,845
43275	SuperQ-650C 100mL	Toyopearl	30,722
18535	SuperQ-5PW (20) 250mL	Bulk gel	2,37,488
18536	SuperQ-5PW (30) 250mL	Bulk gel	1,71,167
18546	SuperQ-5PW (20) 1L	Bulk gel	POR
18547	SuperQ-5PW (20) 5L	Bulk gel	POR
18548	SuperQ-5PW (30) 1L	Bulk gel	POR
18549	SuperQ-5PW (30) 5L	Bulk gel	POR
21919	SuperQ-5PW (20) 25L	Bulk gel	POR
21920	SuperQ-5PW (20) 50L	Bulk gel	POR
43280	IEXPAK PW (30) (DEAE-5PW, SP-5PW, SuperQ-5PW)	Bulk gel	76,457
43281	DEAE-5PW (30) 25mL	Bulk gel	30,398
43282	SP-5PW (30) 25mL	Bulk gel	30,398
43283	SuperQ-5PW (30) 25mL	Bulk gel	31,373
43380	IEXPAK PW (20) (DEAE-5PW(20), SP-5PW(20), SuperQ-5PW(20))	Bulk gel	1,13,282
43381	DEAE-5PW (20) 25mL	Bulk gel	41,613
43382	SP-5PW (20) 25mL	Bulk gel	43,401
43383	SuperQ-5PW (20) 25mL	Bulk gel	42,101
21804	MegaCap II SP-550EC, 100mL	Toyopearl	23,570
21805	MegaCap II SP-550EC, 250mL	Toyopearl	51,529
21806	MegaCap II SP-550EC, 1L	Toyopearl	1,34,594
21807	MegaCap II SP-550EC, 5L	Toyopearl	POR
21808	MegaCap II SP-550EC, 50L	Toyopearl	POR
21833	GigaCap S-650M, 100mL	Toyopearl	52,504
21834	GigaCap S-650M, 250mL	Toyopearl	96,881
21835	GigaCap S-650M, 1L	Toyopearl	POR
21836	GigaCap S-650M, 5L	Toyopearl	POR
21837	GigaCap S-650M, 50L	Toyopearl	POR
22875	GigaCap S-650S 25mL	Toyopearl	27,146
22876	GigaCap S-650S 250mL	Toyopearl	1,83,684
22877	GigaCap S-650S 1L	Toyopearl	POR
22878	GigaCap S-650S 5L	Toyopearl	POR
22879	GigaCap S-650S50L	Toyopearl	POR
22881	GigaCap Q-650S 25mL	Toyopearl	27,146
22882	GigaCap Q-650S 250mL	Toyopearl	1,83,684
22883	GigaCap Q-650S 1L	Toyopearl	POR
22884	GigaCap Q-650S 5L	Toyopearl	POR
22885	GigaCap Q-650S 50L	Toyopearl	POR
21854	GigaCap Q-650M, 100mL	Toyopearl	52,504
21855	GigaCap Q-650M, 250mL	Toyopearl	96,881
21856	GigaCap Q-650M, 1L	Toyopearl	POR
21857	GigaCap Q-650M, 5L	Toyopearl	POR
21858	GigaCap Q-650M, 50L	Toyopearl	POR
21946	GigaCap CM-650M, 100mL	Toyopearl	52,504
21947	GigaCap CM-650M, 250mL	Toyopearl	96,881
21948	GigaCap CM-650M, 1L	Toyopearl	POR
21949	GigaCap CM-650M, 5L	Toyopearl	POR
21950	GigaCap CM-650M, 50L	Toyopearl	POR
19817	IEXPAK HP (DEAE-650S, SP-650S, CM-650S, Super Q-650S), 35µm	Toyopearl	51,406
19822	SP-650S 25mL	Toyopearl	25,521
19823	SuperQ-650S 25mL	Toyopearl	22,270
23467	TOYOPEARL Sulfate-650F 100mL	Toyopearl	55,857
23468	TOYOPEARL Sulfate-650F 250mL	Toyopearl	1,04,752
23469	TOYOPEARL Sulfate-650F 1L	Toyopearl	POR
23470	TOYOPEARL Sulfate-650F 5L	Toyopearl	POR
23471	TOYOPEARL Sulfate-650F 50L	Toyopearl	POR

HYDROPHOBIC INTERACTION CHROMATOGRAPHY RESINS

07476	Butyl-650S 100mL	Toyopearl	76,236
07477	Butyl-650M 100mL	Toyopearl	56,731
07478	Butyl-650C 100mL	Toyopearl	47,627
18826	Butyl-650S 50L	Toyopearl	POR
07975	Butyl-650S 5L	Toyopearl	POR
07976	Butyl-650M 5L	Toyopearl	POR
07977	Butyl-650C 5L	Toyopearl	POR
14477	Phenyl-650S 100mL	Toyopearl	77,375
14478	Phenyl-650M 100mL	Toyopearl	54,943
14479	Phenyl-650C 100mL	Toyopearl	48,603
22963	Phenyl-650S 50L	Toyopearl	POR
23485	Phenyl-650C 50L	Toyopearl	POR
14701	Butyl-650S 1L	Toyopearl	POR
14702	Butyl-650M 1L	Toyopearl	POR
14703	Butyl-650C 1L	Toyopearl	POR
14718	Phenyl-5PW (20) 250mL	Bulk gel	POR
14719	Phenyl-5PW (20) 1L	Bulk gel	POR
14720	Phenyl-5PW (30) 250mL	Bulk gel	2,52,768
14721	Phenyl-5PW (30) 1L	Bulk gel	POR
14783	Phenyl-650M 1L		POR
14784	Phenyl-650S 1L		POR
14785	Phenyl-650C 1L		2,98,283
14935	Phenyl-650S 5L		POR
14943	Phenyl-650M 5L		POR
14944	Phenyl-650C 5L		POR
21887	Phenyl-600M 25mL		22,433
21888	Phenyl-600M 100mL	Toyopearl	64,370
21889	Phenyl-600M 1L	Toyopearl	POR
21890	Phenyl-600M 5L	Toyopearl	POR
21891	Phenyl-600M 50L	Toyopearl	POR
16172	Ether-650S 100mL	Toyopearl	81,601
16173	Ether-650M 100mL	Toyopearl	60,632
16174	Ether-650S 1L	Toyopearl	POR
16175	Ether-650M 1L	Toyopearl	POR
16176	Ether-650S 5L	Toyopearl	POR
16177	Ether-650M 5L	Toyopearl	POR
16050	Ether-5PW (30) 250mL	Bulk gel	2,52,768
16051	Ether-5PW (30) 1L	Bulk gel	POR
16052	Ether-5PW (20) 250mL	Bulk gel	3,51,112
16053	Ether-5PW (20) 1L	Bulk gel	POR

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TOSOH

CAT#	Product Description		Price(₹)
17210	Phenyl-5PW (30) 5L	Bulk gel	POR
18355	Butyl-650M 50L	Toyopearl	POR
18364	Phenyl-650M 50L	Toyopearl	POR
18437	Ether-5PW (20) 5L	Bulk gel	POR
18438	Phenyl-5PW (20) 5L	Bulk gel	POR
19818	Phenyl-650M 25mL	Toyopearl	19,993
18439	Ether-5PW (30) 5L	Bulk gel	POR
19026	Hexyl-650C 100mL	Toyopearl	61,608
19027	Hexyl-650C 1L	Toyopearl	POR
19028	Hexyl-650C 5L	Toyopearl	POR
19802	Butyl-650M 25mL	Toyopearl	20,644
19805	Ether-650M 25mL	Toyopearl	21,620
19955	SuperButyl-550C 25mL	Toyopearl	21,131
19956	SuperButyl-550C 100mL	Toyopearl	59,495
19957	SuperButyl-550C 1L	Toyopearl	POR
19958	SuperButyl-550C 5L	Toyopearl	POR
19959	SuperButyl-550C 50L	Toyopearl	POR
21448	Butyl-600M 25mL	Toyopearl	22,433
21449	Butyl-600M 100mL	Toyopearl	64,370
21450	Butyl-600M 1L	Toyopearl	POR
21451	Butyl-600M 5L	Toyopearl	POR
21452	Butyl-600M 50L	Toyopearl	POR
22826	Butyl-650C 50L	Toyopearl	POR
21973	Hexyl-650C 50L	Toyopearl	POR
44465	Hexyl-650C 25mL	Toyopearl	21,783
22817	MX-Trp-650M 25ml	Toyopearl	25,033
22818	MX-Trp-650M 100ml	Toyopearl	72,336
22819	MX-Trp-650M 1L	Toyopearl	POR
22820	MX-Trp-650M5L	Toyopearl	POR
22824	ToyoScreen MX-Trp-650M,1mL*6	Toyopearl	45,352
22825	ToyoScreen MX-Trp-650M,5mL*6	Toyopearl	1,01,432
19806	HICPAK (Ether, Phenyl, Butyl-650M), 65µm	Toyopearl	40,005
43125	HICPAK-C (Phenyl, Butyl, Hexyl-650C), 100µm	Toyopearl	60,942
43126	Phenyl-650C 25mL	Toyopearl	18,205
43127	Butyl-650C 25mL	Toyopearl	17,881
43150	HICPAK HP (Ether, Phenyl, Butyl-650S) , 35µm	Toyopearl	71,971
43151	Ether-650S 25mL	Toyopearl	28,122
43152	Phenyl-650S 25mL	Toyopearl	26,984
43153	Butyl-650S 25mL	Toyopearl	26,496
43175	HICPAK PW (30) (Ether-5PW, Phenyl-5PW)	Bulk gel	55,893
43176	Ether-5PW (30) 25mL	Bulk gel	37,224
43177	Phenyl-5PW (30) 25mL	Bulk gel	37,224
43276	Ether-5PW (20) 25mL	Bulk gel	50,066
43277	Phenyl-5PW (20) 25mL	Bulk gel	50,066
43278	HICPAK PW (20) (Ether-5PW(20), Phenyl-5PW(20))	Bulk gel	90,289
21301	PPG-600M 25mL	Toyopearl	22,433
21302	PPG-600M 100mL	Toyopearl	64,370
21303	PPG-600M 1L	Toyopearl	POR
21304	PPG-600M 5L	Toyopearl	POR
21305	PPG-600M 50L	Toyopearl	POR

AFFINITY CHROMATOGRAPHY RESINS

08000	AF-Epoxy-650M 10G	Toyopearl	37,949
08002	AF-Amino-650M 25mL	Toyopearl	31,210
08004	AF-Formyl-650M 25mL	Toyopearl	28,934
08006	AF-Carboxy-650M 25mL	Toyopearl	31,047
08038	AF-Epoxy-650M 100G	Toyopearl	2,20,908
08039	AF-Amino-650M 100mL	Toyopearl	83,226
08040	AF-Formyl-650M 100mL	Toyopearl	77,537
08041	AF-Carboxy-650M 100mL	Toyopearl	1,11,186
13122	Heparin-5PW (20) 5mL	Bulk gel	79,260
14471	AF-Tresyl-650M 5G	Toyopearl	37,574
14472	AF-Tresyl-650M 100G	Toyopearl	POR
14475	AF-Chelate-650M 25mL	Toyopearl	23,082
14905	AF-Tresyl-650M 200G	Toyopearl	POR
14906	AF-Tresyl-650M 1000G	Toyopearl	POR
14907	AF-Chelate-650M 1L	Toyopearl	POR
14908	AF-Chelate-650M 5L	Toyopearl	POR
16208	Tresyl-5PW (10) 2g	Bulk gel	68,606
18074	AF-Amino-650M 1L	Toyopearl	POR
18315	AF-Epoxy-650M 1000G	Toyopearl	POR
18316	AF-Amino-650M 5L	Toyopearl	POR
18827	AF-Carboxy-650M 1L	Toyopearl	POR
18828	AF-Carboxy-650M 5L	Toyopearl	POR
19800	AF-Chelate-650M 100mL	Toyopearl	59,983
19801	AF-Red-650ML 100mL	Toyopearl	59,983
08651	AF-Red-650ML 25mL	Toyopearl	23,082
20030	AF-Heparin HC-650M 10mL	Toyopearl	28,122
20031	AF-Heparin HC-650M 100mL	Toyopearl	1,52,962
20032	AF-Heparin HC-650M 1L	Toyopearl	POR
20033	AF-Heparin HC-650M 5L	Toyopearl	POR
17396	AF-Formyl-650M 1L	Toyopearl	POR
17397	AF-Formyl-650M 5L	Toyopearl	POR
43400	AFFIPAK ACT (AF-Epoxy, Tresyl-650M) , 65µm	Toyopearl	40,377
43402	AF-Epoxy-650M 5G	Toyopearl	21,498
43410	AFFIPAK (AF-Amino, Carboxyl, Formyl-650 M), 65µm	Toyopearl	40,377
43411	AF-Amino-650M 10mL	Toyopearl	16,906
43412	AF-Carboxy-650M 10mL	Toyopearl	16,743
43413	AF-Formyl-650M 10mL	Toyopearl	15,768
22803	AF-rProtein A-650F 10mL	Toyopearl	96,719
22804	AF-rProtein A-650F 25mL	Toyopearl	1,63,364
22805	AF-rProtein A-650F 100mL	Toyopearl	POR
22806	AF-rProtein A-650F 1L	Toyopearl	POR
22807	AF-rProtein A-650F 5L	Toyopearl	POR
22808	AF-rProtein A-650F 50L	Toyopearl	POR
23425	AF-rProtein A HC-650F 10mL	Toyopearl	1,00,620
23426	AF-rProtein A HC-650F 25mL	Toyopearl	1,71,167
23427	AF-rProtein A HC-650F 100mL	Toyopearl	POR
23428	AF-rProtein A HC-650F 1L	Toyopearl	POR
23429	AF-rProtein A HC-650F 5L	Toyopearl	POR
23434	AF-rProtein A HC-650F 50L	Toyopearl	POR
23486	AF-rProtein L-650F 10mL	Toyopearl	96,980
23487	AF-rProtein L-650F 25mL	Toyopearl	1,67,247
23488	AF-rProtein L-650F 100mL	Toyopearl	POR
23489	AF-rProtein L-650F 1L	Toyopearl	POR
23490	AF-rProtein L-650F 5L	Toyopearl	POR
42102	AF-Red-650ML 1L	Toyopearl	POR
22836	Protein A-R28 STD	Parts	23,025

TOYOSCREEN PROCESS DEVELOPMENT COLUMNS

21360	ToyoScreen DEAE-650M, 1mL*6	Toyopearl	19,831
21361	ToyoScreen DEAE-650M, 5mL*6	Toyopearl	38,200
22872	ToyoScreen GigaCap DEAE-650M,1mL*6	Toyopearl	19,993
22873	ToyoScreen GigaCap DEAE-650M,5mL*6	Toyopearl	38,687
21362	ToyoScreen SuperQ-650M, 1mL*6	Toyopearl	19,831
21363	ToyoScreen SuperQ-650M, 5mL*6	Toyopearl	38,200
21364	ToyoScreen QAE-550C, 1mL*6	Toyopearl	19,831
21365	ToyoScreen QAE-550C, 5mL*6	Toyopearl	38,200
21366	ToyoScreen CM-650M, 1mL*6	Toyopearl	19,831
21367	ToyoScreen CM-650M, 5mL*6	Toyopearl	38,200
21368	ToyoScreen SP-650M, 1mL*6	Toyopearl	19,831
21369	ToyoScreen SP-650M, 5mL*6	Toyopearl	38,200
21370	ToyoScreen SP-550C, 1mL*6	Toyopearl	19,831
21371	ToyoScreen SP-550C, 5mL*6	Toyopearl	38,200
21372	ToyoScreen Ether-650M, 1ml*6	Toyopearl	25,033
21373	ToyoScreen Ether-650M, 5mL:6	Toyopearl	48,603
21892	ToyoScreen Phenyl-600M, 1mL*6	Toyopearl	25,033
21893	ToyoScreen Phenyl-600M, 5mL*6	Toyopearl	48,603
21374	ToyoScreen Phenyl-650M, 1mL*6	Toyopearl	25,033
21375	ToyoScreen Phenyl-650M, 5mL*6	Toyopearl	48,603

Process Development Accessories

GST-At present 18%, can be revised as per Government Notification

CAT#	Product Description		Price(₹)
21376	ToyoScreen Butyl-650M, 1mL*6	Toyopearl	25,033
21377	ToyoScreen Butyl-650M, 5mL*6	Toyopearl	48,603
21378	ToyoScreen Hexyl-650C, 1mL*6	Toyopearl	25,033
21379	ToyoScreen Hexyl-650C, 5mL*6	Toyopearl	48,603
21380	ToyoScreen PPG-600M, 1mL*6	Toyopearl	25,033
21381	ToyoScreen PPG-600M, 5mL*6	Toyopearl	48,603
21382	ToyoScreen SuperButyl-550C, 1mL*6	Toyopearl	25,033
21383	ToyoScreen SuperButyl-550C, 5mL*6	Toyopearl	48,603
21384	ToyoScreen AF-Chelate-650M, 1mL*6	Toyopearl	20,156
21385	ToyoScreen AF-Chelate-650M, 5mL*6	Toyopearl	91,842
21388	ToyoScreen AF-Red-650M, 1mL*6	Toyopearl	20,156
21389	ToyoScreen AF-Red-650M, 5mL*6	Toyopearl	91,842
21390	ToyoScreen AF-Heparin HC-650M, 1mL*6	Toyopearl	30,398
21391	ToyoScreen AF-Heparin HC-650M, 5mL*6	Toyopearl	82,088
21392	ToyoScreen A-IEC, 1mL	Toyopearl	19,831
21393	ToyoScreen A-IEC, 5mL	Toyopearl	38,200
21394	ToyoScreen C-IEC, 1mL	Toyopearl	19,831
21395	ToyoScreen C-IEC, 5mL	Toyopearl	38,200
21396	ToyoScreen IEC, 1mL	Toyopearl	19,831
21397	ToyoScreen IEC, 5mL	Toyopearl	38,200
21398	ToyoScreen HIC, 1mL	Toyopearl	25,033
21399	ToyoScreen HIC, 5mL	Toyopearl	48,603
21400	ToyoScreen Holder	Toyopearl	5,983
21494	ToyoScreen Butyl-600M, 1mL*6	Toyopearl	25,033
21495	ToyoScreen Butyl-600M, 5mL*6	Toyopearl	48,603
21859	ToyoScreen GigaCap Q-650M, 1mL*6	Toyopearl	20,319
21860	ToyoScreen GigaCap Q-650M, 5mL*6	Toyopearl	39,012
21868	ToyoScreen GigaCap S-650M, 1mL*6	Toyopearl	20,319
21869	ToyoScreen GigaCap S-650M, 5mL*6	Toyopearl	39,012
21870	ToyoScreen MegaCap II SP-550EC, 1mL*6	Toyopearl	19,831
21871	ToyoScreen MegaCap II SP-550EC, 5mL*6	Toyopearl	38,200
21951	ToyoScreen GigaCap CM-650M, 1mL*6	Toyopearl	20,319
21952	ToyoScreen GigaCap CM-650M, 5mL*6	Toyopearl	39,012
23443	ToyoScreen NH2-750F 1mL*6	Toyopearl	19,831
23444	ToyoScreen NH2-750F 5mL*6	Toyopearl	38,200
21992	ToyoScreen Q-600C AR, 1mL*6	Toyopearl	19,668
21993	ToyoScreen Q-600C AR, 5mL*6	Toyopearl	38,200
22809	ToyoScreen AF-rProtein A-650F, 1mL*5	Toyopearl	90,054
22810	ToyoScreen AF-rProtein A-650F, 5mL*1	Toyopearl	83,552
22811	ToyoScreen AF-rProtein A-650F, 5mL*5	Toyopearl	2,63,334
23430	ToyoScreen AF-rProtein A HC-650F 1mL*5	Toyopearl	87,453
23431	ToyoScreen AF-rProtein A HC-650F 5mL*1	Toyopearl	80,951
23432	ToyoScreen AF-rProtein A HC-650F 5mL*5	Toyopearl	POR
23472	ToyoScreen Sulfate-650F 1mL*6	Toyopearl	16,028
23473	ToyoScreen Sulfate-650F 5mL*6	Toyopearl	33,838
23494	ToyoScreen AF-rProtein L-650F 1mL*5	Toyopearl	83,866
23495	ToyoScreen AF-rProtein L-650F 5mL*1	Toyopearl	77,390
23496	ToyoScreen AF-rProtein L-650F 5mL*5	Toyopearl	2,51,437
23433	ProteinA-R40 ELISA KIT	Parts	1,30,036

MOLECULAR WEIGHT CALIBRATION STANDARDS

05202	STD PSA-300(11587)	Std. Polymer	68,765
05203	STD PS A-500(11589)	Std. Polymer	68,765
05204	STD PS A-1000(11591)	Std. Polymer	68,765
05205	STD PS A-2500(11593)	Std. Polymer	36,464
05206	STD PS A-5000(11595)	Std. Polymer	36,464
05207	STD PS F-1(11597)	Std. Polymer	36,464
05208	STD PS F-2(11599)	Std. Polymer	36,464
05209	STD PS F-4(11601)	Std. Polymer	36,464
05210	STD PS F-10(11603)	Std. Polymer	36,464
05211	STD PS F-20	Std. Polymer	36,464
05212	STD PS F-40(11607)	Std. Polymer	36,464
05213	STD PS F-80	Std. Polymer	36,464
05214	STD PS F-128(11611)	Std. Polymer	17,637
05215	STD PS F-288(11613)	Std. Polymer	17,637
05216	STD PS F-380	Std. Polymer	17,637
05217	STD PS F-450	Std. Polymer	33,687
05218	STD PS F-550	Std. Polymer	44,984
05219	STD PS F-700	Std. Polymer	44,984
05220	STD PS F-850	Std. Polymer	44,984
05221	STD PS F-2000	Std. Polymer	90,167
06211	STD PEO SE-2(11573)	Std. Polymer	19,817
06212	STD PEO SE-5(11575)	Std. Polymer	19,817
06213	STD PEO SE-8(11577)	Std. Polymer	19,817
06214	STD PEO SE-15(11579)	Std. Polymer	19,817
06215	STD PEO SE-30(11581)	Std. Polymer	19,817
06216	STD PEO SE-70(11583)	Std. Polymer	19,817
06217	STD PEO SE-150(11585)	Std. Polymer	19,817
06476	STD PS Oligomer Kit	Std. Polymer	1,32,178
06477	STD PS High Polymer Kit	Std. Polymer	2,89,525
05773	STD PEO SE-KIT	Std. Polymer	55,685
22899	Protein A-R40 STD	Parts	24,176

PSTQUICK POLYSTYRENE STANDARDS

21906	PStQuick F	Std. Polymer	47,957
21907	PStQuick E	Std. Polymer	47,957
21908	PStQuick D	Std. Polymer	47,957
21909	PStQuick C	Std. Polymer	47,957
21910	PStQuick B	Std. Polymer	47,957
21911	PStQuick A	Std. Polymer	47,957
21912	PStQuick MP-N	Std. Polymer	1,37,728
21913	PStQuick MP-M	Std. Polymer	1,37,728
21914	PStQuick MP-H	Std. Polymer	1,37,728
21915	PStQuick Kit-L	Std. Polymer	95,518
21916	PStQuick Kit-M	Std. Polymer	95,518
21917	PStQuick Kit-H	Std. Polymer	1,37,728

PARTS AND ACCESSORIES

05748	ENDFITTING3/81/1610F"	parts	14,663
06191	ENDFITTING1RU1/1610F"	parts	52,714
08092	ENDFITTING8MM1/162F	parts	14,663
08095	ENDFITTING3/81/162F"	parts	14,663
08600	ENDFITTING8MMIDGLASS	parts	14,663
13998	ENDFITTING1/4"	parts	12,683
16103	ENDFITTING1/4MALETYPE1F"	parts	12,683
16104	ENDFITTING5MMIDGLASS	parts	12,683
16105	ENDFITTING20MMIDGLASS	parts	34,482
18254	Endfitting w/ 1µm frit for SuperH cols	Parts	10,702
18255	ENDFITTINGSUPERODS4.61F	parts	12,881
18545	Endfitting w/ Fixed 2µm frit for 2mm SS	parts	13,277
19834	Endfitting w/5µm frit/4.6mm BioAssist	parts	21,403
19838	Endfitting w/ 5µm frit for BioAssist SW PEEK	Parts	32,500
07619	ENDFITTING1/4RU1/162F"	parts	14,663
16566	One-Piece Fingertight Fitting, 10-32, ea	parts	4,557

Ion Chromatography HPLC Columns

22854	SuperSW mAb HR 7.8*300	Column	2,05,072
22855	SuperSW mAb HTP 4.6*150	Column	1,54,159
22856	UltraSW Aggregate 7.8*300	Column	2,14,529
22857	Guardcolumn SuperSW mAb 6.0*40	Column	74,873
22858	Guardcolumn SuperSW mAb 3.0*20	Column	57,849
22859	Guardcolumn UltraSW 6.0*40	Column	79,602
18010	IC-Anion PWxL PEEK, 4.6*75	Column	1,78,591
19843	SuperIC A/C, 4.6*150	Column	2,63,867
19844	guarcolumn IC-A/C, 4.6*10	Column	55,642
20028	T-F Union (M6 10-32)	Parts	3,568
22893	HHR HT-RC, 7.5*75	Column	1,29,726

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TOSOH

CAT#	Product Description	Price(₹)
73410	DEC PCR-kit	1,60,783
98730	Dermatophyte Real Time PCR kit	2,16,371
75620	Simicon ST/DA 10E5 (steam), 3 pcs.	9,092
75621	Simicon ST/DA 10E5 (steam, 6 pcs.	12,930
75622	Simicon ST/DA 10E6 (steam), 6 pcs.	18,576
75618	Simicon DH/HL 10E6 (dry heat), 3 pcs.	11,111
75619	Simicon DH/HL 10E6 (dry heat), 6 pcs.	16,155
75623	Simicon FA (formalin), 6 pcs/Pack	27,668
83161	Simicon chemical indicator (steam)	23,026
3459	Pneumococcus CWPS, 10 mg	55,615
68866	CWPS Multi, 10 mg	62,545
76851	Polysaccharide, purified, 10 mg, type 1	38,922
76852	Polysaccharide, purified, 10 mg, type 2	38,922
76853	Polysaccharide, purified, 10 mg, type 3	38,922
76855	Polysaccharide, purified, 10 mg, type 4	38,922
76857	Polysaccharide, purified, 10 mg, type 5	38,922
76860	Polysaccharide, purified, 10 mg, type 6A	38,922
76863	Polysaccharide, purified, 10 mg, type 6B	38,922
76865	Polysaccharide, purified, 10 mg, type 6C	55,615
76868	Polysaccharide, purified, 10 mg, type 7F	38,922
76870	Polysaccharide, purified, 10 mg, type 7A	55,615
76872	Polysaccharide, purified, 10 mg, type 7B	55,615
76874	Polysaccharide, purified, 10 mg, type 7C	55,615
76875	Polysaccharide, purified, 10 mg, type 8	38,922
76876	Polysaccharide, purified, 10 mg, type 9A	55,615
76878	Polysaccharide, purified, 10 mg, type 9L	55,615
76879	Polysaccharide, purified, 10 mg, type 9N	38,922
76880	Polysaccharide, purified, 10 mg, type 9V	38,922
76929	Polysaccharide, purified, 10 mg, type 10F	55,615
76931	Polysaccharide, purified, 10 mg, type 10A	38,922
76932	Polysaccharide, purified, 10 mg, type 10B	55,615
76933	Polysaccharide, purified, 10 mg, type 10C	55,615
76934	Polysaccharide, purified, 10 mg, type 11F	55,615
76935	Polysaccharide, purified, 10 mg, type 11A	38,922
76936	Polysaccharide, purified, 10 mg, type 11B	55,615
76937	Polysaccharide, purified, 10 mg, type 11C	55,615
76938	Polysaccharide, purified, 10 mg, type 11D	55,615
76939	Polysaccharide, purified, 10 mg, type 12F	38,922
76940	Polysaccharide, purified, 10 mg, type 12A	55,615
76941	Polysaccharide, purified, 10 mg, type 12B	55,615
76942	Polysaccharide, purified, 10 mg, type 13	55,615
76943	Polysaccharide, purified, 10 mg, type 14	38,922
76944	Polysaccharide, purified, 10 mg, type 15F	55,615
76945	Polysaccharide, purified, 10 mg, type 15A	55,615
76946	Polysaccharide, purified, 10 mg, type 15B	38,922
76947	Polysaccharide, purified, 10 mg, type 15C	55,615
76948	Polysaccharide, purified, 10 mg, type 16F	55,615
76949	Polysaccharide, purified, 10 mg, type 16A	55,615
76950	Polysaccharide, purified, 10 mg, type 17F	38,922
76951	Polysaccharide, purified, 10 mg, type 17A	55,615
76952	Polysaccharide, purified, 10 mg, type 18F	55,615
76953	Polysaccharide, purified, 10 mg, type 18A	55,615
76956	Polysaccharide, purified, 10 mg, type 18B	55,615
76957	Polysaccharide, purified, 10 mg, type 18C	38,922
76958	Polysaccharide, purified, 10 mg, type 19F	38,922
76959	Polysaccharide, purified, 10 mg, type 19A	38,922
76960	Polysaccharide, purified, 10 mg, type 19B	55,615
76961	Polysaccharide, purified, 10 mg, type 19C	55,615
76962	Polysaccharide, purified, 10 mg, type 20	38,922
76964	Polysaccharide, purified, 10 mg, type 21	55,615
76966	Polysaccharide, purified, 10 mg, type 22F	38,922
76967	Polysaccharide, purified, 10 mg, type 22A	55,615
76968	Polysaccharide, purified, 10 mg, type 23F	38,922
76969	Polysaccharide, purified, 10 mg, type 23A	55,615
76970	Polysaccharide, purified, 10 mg, type 23B	55,615
76971	Polysaccharide, purified, 10 mg, type 24F	55,615
76973	Polysaccharide, purified, 10 mg, type 24A	55,615
76974	Polysaccharide, purified, 10 mg, type 24B	55,615
76975	Polysaccharide, purified, 10 mg, type 25F	55,615
76976	Polysaccharide, purified, 10 mg, type 25A	55,615
76978	Polysaccharide, purified, 10 mg, type 27	55,615
76980	Polysaccharide, purified, 10 mg, type 28F	55,615
76981	Polysaccharide, purified, 10 mg, type 28A	55,615
76983	Polysaccharide, purified, 10 mg, type 29	55,615
76984	Polysaccharide, purified, 10 mg, type 31	55,615
76986	Polysaccharide, purified, 10 mg, type 32F	55,615
76992	Polysaccharide, purified, 10 mg, type 32A	55,615
76994	Polysaccharide, purified, 10 mg, type 33F	38,922
76995	Polysaccharide, purified, 10 mg, type 33A	55,615
76996	Polysaccharide, purified, 10 mg, type 33B	55,615
76997	Polysaccharide, purified, 10 mg, type 33C	55,615
76998	Polysaccharide, purified, 10 mg, type 33D	55,615
76999	Polysaccharide, purified, 10 mg, type 34	55,615
77000	Polysaccharide, purified, 10 mg, type 35F	55,615
77001	Polysaccharide, purified, 10 mg, type 35A	55,615
77002	Polysaccharide, purified, 10 mg, type 35B	55,615
77003	Polysaccharide, purified, 10 mg, type 35C	55,615
77005	Polysaccharide, purified, 10 mg, type 36	55,615
77006	Polysaccharide, purified, 10 mg, type 37	55,615
76982	Polysaccharide, purified, 10 mg, type 38	55,615
76985	Polysaccharide, purified, 10 mg, type 39	55,615
76987	Polysaccharide, purified, 10 mg, type 40	55,615
76989	Polysaccharide, purified, 10 mg, type 41F	55,615
76991	Polysaccharide, purified, 10 mg, type 41A	55,615
77007	Polysaccharide, purified, 10 mg, type 42	55,615
77008	Polysaccharide, purified, 10 mg, type 43	55,615
77009	Polysaccharide, purified, 10 mg, type 44	55,615
77010	Polysaccharide, purified, 10 mg, type 45	55,615
77011	Polysaccharide, purified, 10 mg, type 46	55,615
77012	Polysaccharide, purified, 10 mg, type 47F	55,615
77013	Polysaccharide, purified, 10 mg, type 47A	55,615
77014	Polysaccharide, purified, 10 mg, type 48	55,615
44292	E. coli OK O Pool 1 serum, 3 mL	14,329
44293	E. coli OK O Pool 2 serum, 3 mL	15,060
77713	E. coli OK O Pool 3 serum, 3 mL	16,290
88010	E. coli OK O Pool Big Six, 3 mL	16,290
44295	E. coli OK O26 serum, 3 mL	15,060
53085	E. coli OK O45 serum, 3 mL	16,290
44296	E. coli OK O55 serum, 3 mL	15,060
44297	E. coli OK O86 serum, 3 mL	15,060
44298	E. coli OK O103 serum, 3 mL	15,060
44299	E. coli OK O111 serum, 3 mL	15,060
44300	E. coli OK O114 serum, 3 mL	15,060
44301	E. coli OK O119 serum, 3 mL	15,060

Antisera E.coli

GST-At present 12%, can be revised as per Government Notification

CAT#	Product Description	Price(₹)
44302	E. coli OK O121 serum, 3 mL	16,290
44303	E. coli OK O125ac serum, 3 mL	15,060
44304	E. coli OK O126 serum, 3 mL	15,060
44305	E. coli OK O127 serum, 3 mL	15,060
44306	E. coli OK O128ab serum, 3 mL	15,060
72682	E. coli OK O138 serum, 3 mL	16,290
72686	E. coli OK O139 serum, 3 mL	16,290
44307	E. coli OK O142 serum, 3 mL	15,060
44308	E. coli OK O145 serum, 3 mL	15,060
72687	E. coli OK O149 serum, 3 mL	16,290
44309	E. coli OK O157 serum, 3 mL	15,060
44310	E. coli OK O158 serum, 3 mL	15,060
96275	E. coli OK O157 sheep antibodies, 3 mL	10,452
79983	E. coli O Pool AA serum, 3mL	31,082
79986	E. coli O Pool BB serum, 3 mL	31,082
79987	E. coli O Pool CC serum, 3 mL	31,082
80006	E. coli O Pool DD serum, 3 mL	31,082
80007	E. coli O Pool EE serum, 3 mL	31,082
80008	E. coli O Pool FF serum, 3 mL	31,082
80009	E. coli O Pool GG serum, 3 mL	31,082
80010	E. coli O Pool HH serum, 3 mL	31,082
80011	E. coli O Pool II serum, 3 mL	31,082
80012	E. coli O Pool JJ serum, 3 mL	31,082
80013	E. coli O Pool KK serum, 3 mL	31,082
80014	E. coli O Pool LL serum, 3 mL	31,082
80015	E. coli O Pool MM serum, 3 mL	31,082
80016	E. coli O Pool NN serum, 3 mL	31,082
80017	E. coli O Pool OO serum, 3 mL	31,082
80020	E. coli O Pool PP serum, 3 mL	31,082
80021	E. coli O Pool QQ serum, 3 mL	31,082
80022	E. coli O Pool RR serum, 3 mL	31,082
80023	E. coli O Pool SS serum, 3 mL	31,082
80024	E. coli O Pool TT serum, 3 mL	31,082
80025	E. coli O Pool UU serum, 3 mL	31,082
80026	E. coli O Pool WW serum, 3 mL	31,082
80915	E. coli O Pool XX serum, 3 mL	31,082
45740	E. coli O1 serum, 3 mL	16,557
84997	E. coli O1 serum, 1 mL	5,563
45741	E. coli O2 serum, 3 mL	30,807
84998	E. coli O2 serum, 1 mL	10,315
84999	E. coli O3 serum, 1 mL	10,315
85000	E. coli O4 serum, 1 mL	10,315
45744	E. coli O5 serum, 3 mL	30,807
85001	E. coli O5 serum, 1 mL	10,315
45745	E. coli O6 serum, 3 mL	16,557
85002	E. coli O6 serum, 1 mL	5,563
85003	E. coli O7 serum, 1 mL	10,315
45747	E. coli O8 serum, 3 mL	16,557
85004	E. coli O8 serum, 1 mL	5,563
45748	E. coli O9 serum, 3 mL	30,807
85005	E. coli O9 serum, 1 mL	10,315
85006	E. coli O10 serum, 1 mL	10,315
85007	E. coli O11 serum, 1 mL	10,315
85008	E. coli O12 serum, 1 mL	10,315
85009	E. coli O13 serum, 1 mL	10,315
85010	E. coli O14 serum, 1 mL	10,315
85011	E. coli O15 serum, 1 mL	5,563

CAT#	Product Description	Price(₹)
85012	E. coli O16 serum, 1 mL	10,315
85013	E. coli O17 serum, 1 mL	10,315
85014	E. coli O18ab serum, 1 mL	5,563
85015	E. coli O18ac serum, 1 mL	5,563
85016	E. coli O19 serum, 1 mL	10,315
85017	E. coli O20 serum, 1 mL	5,563
85018	E. coli O21 serum, 1 mL	10,315
85019	E. coli O22 serum, 1 mL	10,315
85020	E. coli O23 serum, 1 mL	10,315
85021	E. coli O24 serum, 1 mL	10,315
85022	E. coli O25 serum, 1 mL	5,563
45766	E. coli O26 serum, 3 mL	16,557
85023	E. coli O26 serum, 1 mL	5,563
85024	E. coli O27 serum, 1 mL	5,563
85025	E. coli O28ab serum, 1 mL	10,315
85026	E. coli O28ac serum, 1 mL	5,563
85027	E. coli O29 serum, 1 mL	5,563
85028	E. coli O30 serum, 1 mL	10,315
85029	E. coli O32 serum, 1 mL	10,315
85030	E. coli O33 serum, 1 mL	10,315
85031	E. coli O34 serum, 1 mL	10,315
85032	E. coli O35 serum, 1 mL	10,315
85033	E. coli O36 serum, 1 mL	10,315
85034	E. coli O37 serum, 1 mL	10,315
85035	E. coli O38 serum, 1 mL	10,315
85036	E. coli O39 serum, 1 mL	10,315
85037	E. coli O40 serum, 1 mL	10,315
85038	E. coli O41 serum, 1 mL	10,315
85039	E. coli O42 serum, 1 mL	10,315
85040	E. coli O43 serum, 1 mL	10,315
85041	E. coli O44 serum, 1 mL	5,563
45785	E. coli O45 serum, 3 mL	30,807
85042	E. coli O45 serum, 1 mL	10,315
85043	E. coli O46 serum, 1 mL	10,315
85044	E. coli O48 serum, 1 mL	10,315
85045	E. coli O49 serum, 1 mL	10,315
85046	E. coli O50 serum, 1 mL	10,315
85047	E. coli O51 serum, 1 mL	10,315
85048	E. coli O52 serum, 1 mL	10,315
85049	E. coli O53 serum, 1 mL	10,315
85050	E. coli O54 serum, 1 mL	10,315
45794	E. coli O55 serum, 3 mL	16,557
85051	E. coli O55 serum, 1 mL	5,563
85052	E. coli O56 serum, 1 mL	10,315
85053	E. coli O57 serum, 1 mL	10,315
85054	E. coli O58 serum, 1 mL	10,315
85055	E. coli O59 serum, 1 mL	10,315
85056	E. coli O60 serum, 1 mL	10,315
85057	E. coli O61 serum, 1 mL	10,315
85058	E. coli O62 serum, 1 mL	10,315
85059	E. coli O63 serum, 1 mL	5,563
85060	E. coli O64 serum, 1 mL	10,315
85061	E. coli O65 serum, 1 mL	10,315
85062	E. coli O66 serum, 1 mL	10,315
85063	E. coli O68 serum, 1 mL	10,315
85064	E. coli O69 serum, 1 mL	10,315
85065	E. coli O70 serum, 1 mL	10,315

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CAT#	Product Description	Price(₹)
85066	E. coli O71 serum, 1 mL	10,315
85067	E. coli O73 serum, 1 mL	10,315
85068	E. coli O74 serum, 1 mL	10,315
85069	E. coli O75 serum, 1 mL	10,315
85070	E. coli O76 serum, 1 mL	10,315
85071	E. coli O77 serum, 1 mL	10,315
45815	E. coli O78 serum, 3 mL	16,557
85072	E. coli O78 serum, 1 mL	5,563
85073	E. coli O79 serum, 1 mL	10,315
85074	E. coli O80 serum, 1 mL	10,315
85075	E. coli O81 serum, 1 mL	10,315
85076	E. coli O82 serum, 1 mL	10,315
85077	E. coli O83 serum, 1 mL	10,315
85078	E. coli O84 serum, 1 mL	10,315
85079	E. coli O85 serum, 1 mL	10,315
45823	E. coli O86 serum, 3 mL	16,557
85080	E. coli O86 serum, 1 mL	5,563
85082	E. coli O87 serum, 1 mL	10,315
45825	E. coli O88 serum, 3 mL	30,807
85083	E. coli O88 serum, 1 mL	10,315
85084	E. coli O89 serum, 1 mL	10,315
85085	E. coli O90 serum, 1 mL	10,315
45828	E. coli O91 serum, 3 mL	16,557
85086	E. coli O91 serum, 1 mL	5,563
85087	E. coli O92 serum, 1 mL	10,315
85088	E. coli O93 serum, 1 mL	10,315
85089	E. coli O95 serum, 1 mL	10,315
85090	E. coli O96 serum, 1 mL	10,315
85091	E. coli O97 serum, 1 mL	10,315
85092	E. coli O98 serum, 1 mL	10,315
85093	E. coli O99 serum, 1 mL	10,315
85094	E. coli O100 serum, 1 mL	10,315
45837	E. coli O101 serum, 3 mL	30,807
85095	E. coli O101 serum, 1 mL	10,315
85096	E. coli O102 serum, 1 mL	10,315
45839	E. coli O103 serum, 3 mL	16,557
85097	E. coli O103 serum, 1 mL	5,563
45840	E. coli O104 serum, 3 mL	30,807
85098	E. coli O104 serum, 1 mL	10,315
85100	E. coli O105 serum, 1 mL	10,315
85102	E. coli O106 serum, 1 mL	10,315
85103	E. coli O107 serum, 1 mL	10,315
85104	E. coli O108 serum, 1 mL	10,315
85105	E. coli O109 serum, 1 mL	10,315
85106	E. coli O110 serum, 1 mL	10,315
45847	E. coli O111 serum, 3 mL	16,557
85107	E. coli O111 serum, 1 mL	5,563
85108	E. coli O112ab serum, 1 mL	5,563
85109	E. coli O112ac serum, 1 mL	5,563
45850	E. coli O113 serum, 3 mL	30,807
85110	E. coli O113 serum, 1 mL	10,315
85111	E. coli O114 serum, 1 mL	5,563
85112	E. coli O115 serum, 1 mL	5,563
85113	E. coli O116 serum, 1 mL	10,315
85114	E. coli O117 serum, 1 mL	10,315
45855	E. coli O118 serum, 3 mL	16,557
85115	E. coli O118 serum, 1 mL	5,563

CAT#	Product Description	Price(₹)
45856	E. coli O119 serum, 3 mL	16,557
85116	E. coli O119 serum, 1 mL	5,563
85117	E. coli O120 serum, 1 mL	10,315
45858	E. coli O121 serum, 3 mL	30,807
85118	E. coli O121 serum, 1 mL	10,315
85119	E. coli O123 serum, 1 mL	10,315
85120	E. coli O124 serum, 1 mL	5,563
46854	E. coli O125abc serum, 3 mL	16,557
85121	E. coli O125abc serum, 1 mL	5,563
45863	E. coli O126 serum, 3 mL	16,557
85122	E. coli O126 serum, 1 mL	5,563
45864	E. coli O127 serum, 3 mL	16,557
85123	E. coli O127 serum, 1 mL	5,563
46855	E. coli O128abc serum, 3 mL	16,557
85124	E. coli O128abc serum, 1 mL	5,563
85125	E. coli O129 serum, 1 mL	10,315
85126	E. coli O130 serum, 1 mL	10,315
85127	E. coli O131 serum, 1 mL	10,315
85128	E. coli O132 serum, 1 mL	10,315
85129	E. coli O133 serum, 1 mL	10,315
85130	E. coli O134 serum, 1 mL	10,315
85131	E. coli O135 serum, 1 mL	10,315
85132	E. coli O136 serum, 1 mL	5,563
85133	E. coli O137 serum, 1 mL	10,315
45877	E. coli O138 serum, 3 mL	30,807
85134	E. coli O138 serum, 1 mL	10,315
45878	E. coli O139 serum, 3 mL	30,807
85135	E. coli O139 serum, 1 mL	10,315
85136	E. coli O140 serum, 1 mL	10,315
45880	E. coli O141ac serum, 3 mL	30,807
85137	E. coli O141ac serum, 1 mL	10,315
45881	E. coli O142 serum, 3 mL	16,557
85138	E. coli O142 serum, 1 mL	5,563
85139	E. coli O143 serum, 1 mL	5,563
85140	E. coli O144 serum, 1 mL	5,563
45884	E. coli O145 serum, 3 mL	16,557
85141	E. coli O145 serum, 1 mL	5,563
45885	E. coli O146 serum, 3 mL	16,557
85142	E. coli O146 serum, 1 mL	5,563
85143	E. coli O147 serum, 1 mL	10,315
85144	E. coli O148 serum, 1 mL	5,563
45888	E. coli O149 serum, 3 mL	30,807
85145	E. coli O149 serum, 1 mL	10,315
85146	E. coli O150 serum, 1 mL	10,315
85147	E. coli O151 serum, 1 mL	5,563
85148	E. coli O152 serum, 1 mL	5,563
85149	E. coli O153 serum, 1 mL	5,563
85150	E. coli O154 serum, 1 mL	10,315
85151	E. coli O155 serum, 1 mL	10,315
85152	E. coli O156 serum, 1 mL	10,315
45896	E. coli O157 serum, 3 mL	16,557
85153	E. coli O157 serum, 1 mL	5,563
45897	E. coli O158 serum, 3 mL	16,557
85154	E. coli O158 serum, 1 mL	5,563
85155	E. coli O159 serum, 1 mL	5,563
85156	E. coli O160 serum, 1 mL	10,315
85157	E. coli O161 serum, 1 mL	10,315

Antisera E.coli

GST-At present 12%, can be revised as per Government Notification

CAT#	Product Description	Price(₹)
85158	E. coli O162 serum, 1 mL	10,315
85159	E. coli O163 serum, 1 mL	10,315
85160	E. coli O164 serum, 1 mL	5,563
85161	E. coli O165 serum, 1 mL	10,315
85162	E. coli O166 serum, 1 mL	5,563
85163	E. coli O167 serum, 1 mL	5,563
85164	E. coli O168 serum, 1 mL	5,563
85165	E. coli O169 serum, 1 mL	5,563
85166	E. coli O170 serum, 1 mL	10,315
85167	E. coli O171 serum, 1 mL	10,315
85168	E. coli O172 serum, 1 mL	10,315
85169	E. coli O173 serum, 1 mL	10,315
85170	E. coli O174 serum, 1 mL	10,315
85171	E. coli O175 serum, 1 mL	10,315
85172	E. coli O176 serum, 1 mL	10,315
85173	E. coli O177 serum, 1 mL	10,315
85174	E. coli O178 serum, 1 mL	10,315
85175	E. coli O179 serum, 1 mL	10,315
85176	E. coli O180 serum, 1 mL	10,315
85177	E. coli O181 serum, 1 mL	10,315
85178	E. coli O182 serum, 1 mL	10,315
85179	E. coli O183 serum, 1 mL	10,315
85180	E. coli O184 serum, 1 mL	10,315
85181	E. coli O185 serum, 1 mL	10,315
85182	E. coli O186 serum, 1 mL	10,315
84996	E. coli O187 serum, 1 mL	10,315
96274	E. coli O188 serum, 1 mL	10,315
54386	E. coli H pool A serum, 3 mL	31,082
54388	E. coli H pool B serum, 3 mL	31,082
54390	E. coli H pool C serum, 3 mL	31,082
54392	E. coli H pool D serum, 3 mL	31,082
54394	E. coli H pool E serum, 3 mL	31,082
54396	E. coli H pool F serum, 3 mL	31,082
54397	E. coli H1 serum, 5 mL	31,082
54399	E. coli H2 serum, 5 mL	15,603
54400	E. coli H3 serum, 5 mL	31,082
54401	E. coli H4 serum, 5 mL	15,603
54402	E. coli H5 serum, 5 mL	15,603
54404	E. coli H6 serum, 5 mL	15,603
54406	E. coli H7 serum, 5 mL	15,603
54407	E. coli H8 serum, 5 mL	31,082
54409	E. coli H9 serum, 5 mL	15,603
54410	E. coli H10 serum, 5 mL	15,603
54412	E. coli H11 serum, 5 mL	15,603
54414	E. coli H12 serum, 5 mL	15,603
54416	E. coli H14 serum, 5 mL	31,082
54417	E. coli H15 serum, 5 mL	31,082
54419	E. coli H16 serum, 5 mL	15,603
54421	E. coli H17 serum, 5 mL	31,082
54422	E. coli H18 serum, 5 mL	15,603
54424	E. coli H19 serum, 5 mL	15,603
54425	E. coli H20 serum, 5 mL	15,603
54426	E. coli H21 serum, 5 mL	15,603
54427	E. coli H23 serum, 5 mL	31,082
54429	E. coli H24 serum, 5 mL	31,082
54430	E. coli H25 serum, 5 mL	31,082
54431	E. coli H26 serum, 5 mL	31,082

CAT#	Product Description	Price(₹)
54433	E. coli H27 serum, 5 mL	15,603
54434	E. coli H28 serum, 5 mL	15,603
54435	E. coli H29 serum, 5 mL	31,082
54438	E. coli H30 serum, 5 mL	31,082
54440	E. coli H31 serum, 5 mL	31,082
54441	E. coli H32 serum, 5 mL	31,082
54442	E. coli H33 serum, 5 mL	31,082
54444	E. coli H34 serum, 5 mL	15,603
54446	E. coli H35 serum, 5 mL	31,082
54447	E. coli H36 serum, 5 mL	31,082
54449	E. coli H37 serum, 5 mL	31,082
54454	E. coli H38 serum, 5 mL	31,082
54455	E. coli H39 serum, 5 mL	31,082
54456	E. coli H40 serum, 5 mL	15,603
54458	E. coli H41 serum, 5 mL	15,603
54459	E. coli H42 serum, 5 mL	15,603
54461	E. coli H43 serum, 5 mL	31,082
54463	E. coli H44 serum, 5 mL	31,082
54464	E. coli H45 serum, 5 mL	15,603
54466	E. coli H46 serum, 5 mL	31,082
54467	E. coli H47 serum, 5 mL	31,082
54469	E. coli H48 serum, 5 mL	31,082
54470	E. coli H49 serum, 5 mL	31,082
54472	E. coli H51 serum, 5 mL	15,603
54473	E. coli H52 serum, 5 mL	31,082
54475	E. coli H53 serum, 5 mL	31,082
54476	E. coli H54 serum, 5 mL	31,082
54477	E. coli H55 serum, 5 mL	31,082
54479	E. coli H56 serum, 5 mL	31,082
55338	E. coli K2 serum, 1 mL undiluted	32,579
55339	E. coli K3 serum, 1 mL undiluted	32,579
55340	E. coli K4 serum, 1 mL undiluted	32,579
55341	E. coli K6 serum, 1 mL undiluted	32,579
55342	E. coli K7 serum, 1 mL undiluted	32,579
55343	E. coli K8 serum, 1 mL undiluted	32,579
55344	E. coli K9 serum, 1 mL undiluted	32,579
55345	E. coli K10 serum, 1 mL undiluted	32,579
55346	E. coli K11 serum, 1 mL undiluted	32,579
55347	E. coli K12 serum, 1 mL undiluted	32,579
55349	E. coli K14 serum, 1 mL undiluted	32,579
55350	E. coli K15 serum, 1 mL undiluted	32,579
55351	E. coli K16 serum, 1 mL undiluted	32,579
55352	E. coli K17 serum, 1 mL undiluted	32,579
55353	E. coli K18 serum, 1 mL undiluted	32,579
55354	E. coli K19 serum, 1 mL undiluted	32,579
55355	E. coli K20 serum, 1 mL undiluted	32,579
55356	E. coli K23 serum, 1 mL undiluted	32,579
55357	E. coli K24 serum, 1 mL undiluted	32,579
55358	E. coli K25 serum, 1 mL undiluted	32,579
55359	E. coli K26 serum, 1 mL undiluted	32,579
55360	E. coli K27 serum, 1 mL undiluted	32,579
55361	E. coli K28 serum, 1 mL undiluted	32,579
55362	E. coli K29 serum, 1 mL undiluted	32,579
55363	E. coli K30 serum, 1 mL undiluted	32,579
55364	E. coli K31 serum, 1 mL undiluted	32,579
55365	E. coli K32 serum, 1 mL undiluted	32,579
55366	E. coli K33 serum, 1 mL undiluted	32,579

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CAT#	Product Description	Price(₹)
55367	E. coli K34 serum, 1 mL undiluted	32,579
55368	E. coli K35 serum, 1 mL undiluted	32,579
55369	E. coli K36 serum, 1 mL undiluted	32,579
55370	E. coli K37 serum, 1 mL undiluted	32,579
55371	E. coli K38 serum, 1 mL undiluted	32,579
55372	E. coli K39 serum, 1 mL undiluted	32,579
55373	E. coli K40 serum, 1 mL undiluted	32,579
55374	E. coli K41 serum, 1 mL undiluted	32,579
55375	E. coli K42 serum, 1 mL undiluted	32,579
55376	E. coli K43 serum, 1 mL undiluted	32,579
55377	E. coli K44 serum, 1 mL undiluted	32,579
55378	E. coli K45 serum, 1 mL undiluted	32,579
55379	E. coli K46 serum, 1 mL undiluted	32,579
55380	E. coli K47 serum, 1 mL undiluted	32,579
55381	E. coli K48 serum, 1 mL undiluted	32,579
55382	E. coli K49 serum, 1 mL undiluted	32,579
55383	E. coli K50 serum, 1 mL undiluted	32,579
55384	E. coli K51 serum, 1 mL undiluted	32,579
55385	E. coli K52 serum, 1 mL undiluted	32,579
55386	E. coli K53 serum, 1 mL undiluted	32,579
55389	E. coli K54 serum, 1 mL undiluted	32,579
55388	E. coli K55 serum, 1 mL undiluted	32,579
55390	E. coli K57 serum, 1 mL undiluted	32,579
55391	E. coli K83 serum, 1 mL undiluted	32,579
55392	E. coli K84 serum, 1 mL undiluted	32,579
55926	E. coli K85 serum, 1 mL undiluted	32,579
55393	E. coli K87 serum, 1 mL undiluted	32,579
55394	E. coli K89 serum, 1 mL undiluted	32,579
55395	E. coli K92 serum, 1 mL undiluted	32,579
55396	E. coli K93 serum, 1 mL undiluted	32,579
55397	E. coli K94 serum, 1 mL undiluted	32,579
55398	E. coli K95 serum, 1 mL undiluted	32,579
55399	E. coli K96 serum, 1 mL undiluted	32,579
55400	E. coli K97 serum, 1 mL undiluted	32,579
55401	E. coli K98 serum, 1 mL undiluted	32,579
55402	E. coli K100 serum, 1 mL undiluted	32,579
55403	E. coli K101 serum, 1 mL undiluted	32,579
55404	E. coli K102 serum, 1 mL undiluted	32,579
55405	E. coli K103 serum, 1 mL undiluted	32,579
84888	E. coli K9 serum (slide agglu.), 1 mL	32,579
51172	F4 (K88) fimbrial antiserum for determination of pili	17,924
51173	F5 (K99) fimbrial antiserum for determination of pili	22,973
91398	ImmuLexTM S. pneumoniae Omni kit (92 serotypes)	37,411
52390	ImmuLex Pneumococcus Pool A serum, 1.5 mL	39,726
52391	ImmuLex Pneumococcus Pool B serum, 1.5 mL	39,726
52392	ImmuLex Pneumococcus Pool C serum, 1.5 mL	39,726
52393	ImmuLex Pneumococcus Pool D serum, 1.5 mL	39,726
52394	ImmuLex Pneumococcus Pool E serum, 1.5 mL	39,726
52395	ImmuLex Pneumococcus Pool F serum, 1.5 mL	39,726
52396	ImmuLex Pneumococcus Pool G serum, 1.5 mL	39,726
52397	ImmuLex Pneumococcus Pool H serum, 1.5 mL	39,726
52398	ImmuLex Pneumococcus Pool I serum, 1.5 mL	39,726
52399	ImmuLex Pneumococcus Pool P serum, 1.5 mL	39,726
52400	ImmuLex Pneumococcus Pool Q serum, 1.5 mL	39,726
52401	ImmuLex Pneumococcus Pool R serum, 1.5 mL	39,726
52402	ImmuLex Pneumococcus Pool S serum, 1.5 mL	39,726
52403	ImmuLex Pneumococcus Pool T serum, 1.5 mL	39,726

CAT#	Product Description	Price(₹)
98925	ImmuLex Pneumokok Group 25, 1,5 mL	39,726
77322	ImmuLex S. pneumoniae Type 1, 1.5 mL	39,726
77324	ImmuLex S. pneumoniae Type 3, 1.5 mL	39,726
66398	ImmuLex S. pneumoniae Type 4, 1.5 mL	39,726
77325	ImmuLex S. pneumoniae Type 5, 1.5 mL	39,726
77326	ImmuLex S. pneumoniae Type 14, 1.5 mL	39,726
98932	ImmuLex S. pneumoniae Type 38, 1.5 mL	39,726
77334	ImmuLex Pneumococcus Factor 6b, 1.5 mL	58,673
77335	ImmuLex Pneumococcus Factor 6c, 1.5 mL	58,673
96976	ImmuLex Pneumococcus Factor 6d, 1.5 mL	58,673
77336	ImmuLex Pneumococcus Factor 7b, 1.5 mL	58,673
77337	ImmuLex Pneumococcus Factor 9g, 1.5 mL	58,673
98931	ImmuLex Pneumococcus Factor 15b, 1.5 mL	58,673
98930	ImmuLex Pneumococcus Factor 15c, 1.5 mL	58,673
98929	ImmuLex Pneumococcus Factor 15e, 1.5 mL	58,673
98928	ImmuLex Pneumococcus Factor 15h, 1.5 mL	58,673
77338	ImmuLex Pneumococcus Factor 18c, 1.5 mL	58,673
77339	ImmuLex Pneumococcus Factor 18f, 1.5 mL	58,673
77340	ImmuLex Pneumococcus Factor 19b, 1.5 mL	58,673
77341	ImmuLex Pneumococcus Factor 19c, 1.5 mL	58,673
77342	ImmuLex Pneumococcus Factor 23b, 1.5 mL	58,673
98927	ImmuLex Pneumococcus Factor 25b, 1.5 mL	58,673
98926	ImmuLex Pneumococcus Factor 25c, 1.5 mL	58,673
51823	ImmuLex Pneumotest kit, 14 x 1.5 mL	4,23,346
36158	Pneumotest-kit, 12 x 1 mL	3,06,009
82175	S. pneumoniae reference strain 1	46,455
2438	Omni (All 92 serotypes)	1,39,217
16725	Pneumococcus Pool A serum, 1 mL	33,825
16728	Pneumococcus Pool B serum, 1 mL	33,825
16730	Pneumococcus Pool C serum, 1 mL	33,825
16731	Pneumococcus Pool D serum, 1 mL	33,825
16733	Pneumococcus Pool E serum, 1 mL	33,825
16734	Pneumococcus Pool F serum, 1 mL	33,825
16735	Pneumococcus Pool G serum, 1 mL	33,825
16736	Pneumococcus Pool H serum, 1 mL	33,825
16737	Pneumococcus Pool I serum, 1 mL	33,825
16739	Pneumococcus Pool P serum, 1 mL	33,825
16740	Pneumococcus Pool Q serum, 1 mL	33,825
16741	Pneumococcus Pool R serum, 1 mL	33,825
16742	Pneumococcus Pool S serum, 1 mL	33,825
16743	Pneumococcus Pool T serum, 1 mL	33,825
16900	Pneumococcus Group 6 serum, 1 mL	33,825
16902	Pneumococcus Group 7 serum, 1 mL	33,825
16903	Pneumococcus Group 9 serum, 1 mL	33,825
16904	Pneumococcus Group 10 serum, 1 mL	33,825
16905	Pneumococcus Group 11 serum, 1 mL	33,825
16906	Pneumococcus Group 12 serum, 1 mL	33,825
16907	Pneumococcus Group 15 serum, 1 mL	33,825
16908	Pneumococcus Group 16 serum, 1 mL	33,825
16909	Pneumococcus Group 17 serum, 1 mL	33,825
16910	Pneumococcus Group 18 serum, 1 mL	33,825
16911	Pneumococcus Group 19 serum, 1 mL	33,825
16912	Pneumococcus Group 22 serum, 1 mL	33,825
16913	Pneumococcus Group 23 serum, 1 mL	33,825
16914	Pneumococcus Group 24 serum, 1 mL	33,825
16915	Pneumococcus Group 25 serum, 1 mL	33,825
16916	Pneumococcus Group 28 serum, 1 mL	33,825

Pneumococcal Factor Antisera

GST-At present 12%, can be revised as per Government Notification

CAT#	Product Description	Price(₹)
16917	Pneumococcus Group 32 serum, 1 mL	33,825
16918	Pneumococcus Group 33 serum, 1 mL	33,825
16919	Pneumococcus Group 35 serum, 1 mL	33,825
16920	Pneumococcus Group 41 serum, 1 mL	33,825
16921	Pneumococcus Group 47 serum, 1 mL	33,825
16744	Pneumococcus Type 1 serum, 1 mL	33,825
16745	Pneumococcus Type 2 serum, 1 mL	33,825
16746	Pneumococcus Type 3 serum, 1 mL	33,825
16747	Pneumococcus Type 4 serum, 1 mL	33,825
16748	Pneumococcus Type 5 serum, 1 mL	33,825
16751	Pneumococcus Type 8 serum, 1 mL	33,825
16752	Pneumococcus Type 13 serum, 1 mL	33,825
16753	Pneumococcus Type 14 serum, 1 mL	33,825
16754	Pneumococcus Type 20 serum, 1 mL	33,825
16755	Pneumococcus Type 21 serum, 1 mL	33,825
16756	Pneumococcus Type 27 serum, 1 mL	33,825
16757	Pneumococcus Type 29 serum, 1 mL	33,825
16758	Pneumococcus Type 31 serum, 1 mL	33,825
16759	Pneumococcus Type 34 serum, 1 mL	33,825
16760	Pneumococcus Type 36 serum, 1 mL	33,825
16761	Pneumococcus Type 37 serum, 1 mL	33,825
16762	Pneumococcus Type 38 serum, 1 mL	33,825
16763	Pneumococcus Type 39 serum, 1 mL	33,825
16764	Pneumococcus Type 40 serum, 1 mL	33,825
16765	Pneumococcus Type 42 serum, 1 mL	33,825
16766	Pneumococcus Type 43 serum, 1 mL	33,825
16767	Pneumococcus Type 44 serum, 1 mL	33,825
16769	Pneumococcus Type 45 serum, 1 mL	33,825
16770	Pneumococcus Type 46 serum, 1 mL	33,825
16771	Pneumococcus Type 48 serum, 1 mL	33,825
16922	Pneumococcus Factor 6a serum, 1 mL	49,508
16923	Pneumococcus Factor 6b serum, 1 mL	49,508
16924	Pneumococcus Factor 6c serum, 1 mL	49,508
73266	Pneumococcus Factor 6d serum, 1 mL	49,508
16925	Pneumococcus Factor 7b serum, 1 mL	49,508
16926	Pneumococcus Factor 7c serum, 1 mL	49,508
16927	Pneumococcus Factor 7e serum, 1 mL	49,508
16931	Pneumococcus Factor 7f serum, 1 mL	49,508
16933	Pneumococcus Factor 7h serum, 1 mL	49,508
16934	Pneumococcus Factor 9b serum, 1 mL	49,508
16935	Pneumococcus Factor 9d serum, 1 mL	49,508
16936	Pneumococcus Factor 9e serum, 1 mL	49,508
16937	Pneumococcus Factor 9g serum, 1 mL	49,508
16939	Pneumococcus Factor 10b serum, 1 mL	49,508
16940	Pneumococcus Factor 10d serum, 1 mL	49,508
16941	Pneumococcus Factor 10f serum, 1 mL	49,508
16942	Pneumococcus Factor 11b serum, 1 mL	49,508
16944	Pneumococcus Factor 11c serum, 1 mL	49,508
16945	Pneumococcus Factor 11f serum, 1 mL	49,508
16946	Pneumococcus Factor 11g serum, 1 mL	49,508
16947	Pneumococcus Factor 12b serum, 1 mL	49,508
16948	Pneumococcus Factor 12c serum, 1 mL	49,508
16949	Pneumococcus Factor 12e serum, 1 mL	49,508
16950	Pneumococcus Factor 15b serum, 1 mL	49,508
16951	Pneumococcus Factor 15c serum, 1 mL	49,508
16952	Pneumococcus Factor 15e serum, 1 mL	49,508
16953	Pneumococcus Factor 15h serum, 1 mL	49,508

CAT#	Product Description	Price(₹)
16954	Pneumococcus Factor 16b serum, 1 mL	49,508
16955	Pneumococcus Factor 16c serum, 1 mL	49,508
16956	Pneumococcus Factor 17b serum, 1 mL	49,508
16957	Pneumococcus Factor 17c serum, 1 mL	49,508
16958	Pneumococcus Factor 18c serum, 1 mL	49,508
16959	Pneumococcus Factor 18d serum, 1 mL	49,508
16960	Pneumococcus Factor 18e serum, 1 mL	49,508
16961	Pneumococcus Factor 18f serum, 1 mL	49,508
16962	Pneumococcus Factor 19b serum, 1 mL	49,508
16963	Pneumococcus Factor 19c serum, 1 mL	49,508
16964	Pneumococcus Factor 19f serum, 1 mL	49,508
16965	Pneumococcus Factor 20b serum, 1 mL	49,508
16966	Pneumococcus Factor 22b serum, 1 mL	49,508
16967	Pneumococcus Factor 22c serum, 1 mL	49,508
16968	Pneumococcus Factor 23b serum, 1 mL	49,508
16969	Pneumococcus Factor 23c serum, 1 mL	49,508
16970	Pneumococcus Factor 23d serum, 1 mL	49,508
16971	Pneumococcus Factor 24c serum, 1 mL	49,508
16972	Pneumococcus Factor 24d serum, 1 mL	49,508
16973	Pneumococcus Factor 24e serum, 1 mL	49,508
16974	Pneumococcus Factor 25b serum, 1 mL	49,508
16975	Pneumococcus Factor 25c serum, 1 mL	49,508
16976	Pneumococcus Factor 28b serum, 1 mL	49,508
16977	Pneumococcus Factor 28c serum, 1 mL	49,508
16978	Pneumococcus Factor 29b serum, 1 mL	49,508
16979	Pneumococcus Factor 32a serum, 1 mL	49,508
16980	Pneumococcus Factor 32b serum, 1 mL	49,508
16981	Pneumococcus Factor 33b serum, 1 mL	49,508
16982	Pneumococcus Factor 33e serum, 1 mL	49,508
16983	Pneumococcus Factor 33f serum, 1 mL	49,508
16984	Pneumococcus Factor 35a serum, 1 mL	49,508
16986	Pneumococcus Factor 35b serum, 1 mL	49,508
16992	Pneumococcus Factor 35c serum, 1 mL	49,508
16994	Pneumococcus Factor 41a serum, 1 mL	49,508
16995	Pneumococcus Factor 41b serum, 1 mL	49,508
16996	Pneumococcus Factor 42a serum, 1 mL	49,508
16997	Pneumococcus Factor 43b serum, 1 mL	49,508
16998	Pneumococcus Factor 47a serum, 1 mL	49,508
3653	Anti CWPS serum, 1 mL	62,956
87215	Monoclonal pneumococcus Antibody HASP8, 200 µL	94,850
18349	Salmonella Sero-Quick Group Kit	35,480
18350	Salmonella Sero-Quick ID Kit	62,107
40211	Salmonella Multi Group Poly A-E+Vi serum, 3 mL	12,904
73517	Salmonella Multi Group Poly A-E+Vi serum, 1 mL	4,781
44807	Salmonella Multi Group Poly A-I+Vi serum, 3 mL	12,087
73518	Salmonella Multi Group Poly A-I+Vi serum, 1 mL	4,478
48954	Salmonella Multi Group Poly A-S+Vi serum, 3 mL	12,065
73519	Salmonella Multi Group Poly A-S+Vi serum, 1 mL	6,373
81061	Salmonella antiserum Poly 42-67, 1 mL	4,615
40290	Salmonella Multi Group Poly H serum, 3 mL	12,087
73520	Salmonella Multi Group Poly H serum, 1 mL	4,355
15514	Salmonella monoclonal Vi serum, 3 mL	13,027
73521	Salmonella monoclonal Vi serum, 1 mL	4,347
40212	Salmonella O Group Pool OMA serum, 3 mL	15,364
73522	Salmonella O Group Pool OMA serum, 1 mL	5,657
40213	Salmonella O Group Pool OMB serum, 3 mL	15,364
73523	Salmonella O Group Pool OMB serum, 1 mL	5,657

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CAT#	Product Description	Price(₹)
40214	Salmonella O Group Pool OMC serum, 3 mL	14,387
73524	Salmonella O Group Pool OMC serum, 1 mL	5,295
40215	Salmonella O Group Pool OMD serum, 3 mL	14,387
73525	Salmonella O Group Pool OMD serum, 1 mL	5,295
40216	Salmonella O Group Pool OME serum, 3 mL	14,387
73526	Salmonella O Group Pool OME serum, 1 mL	5,295
40217	Salmonella O Group Pool OMF serum, 3 mL	14,387
73527	Salmonella O Group Pool OMF serum, 1 mL	5,295
40218	Salmonella O Group Pool OMG serum, 3 mL	14,387
73528	Salmonella O Group Pool OMG serum, 1 mL	5,295
40219	Salmonella O Group Pool O3 Comp. serum, 3 mL	32,608
73529	Salmonella O Group Pool O3 Comp. serum, 1 mL	11,885
40220	Salmonella Group O:2 serum, 3 mL	10,995
23839	Salmonella Group O:4 serum, 3 mL	11,747
40221	Salmonella Group O:6,7,8 serum, 3 mL	20,369
65335	Salmonella Group O:7,8 serum, 3 mL	20,369
40224	Salmonella Group O:8 serum, 3 mL	11,747
40276	Salmonella Group O:9 serum, 3 mL	11,747
40226	Salmonella Group O:3,10,15 serum, 3 mL	10,995
23843	Salmonella Group O:1,3,19 serum, 3 mL	10,995
40227	Salmonella Group O:11 serum, 3 mL	10,995
40228	Salmonella Group O:13,22,23 serum, 3 mL	10,995
40229	Salmonella Group O:6,14,24,25 serum, 3 mL	10,995
40230	Salmonella Group O:16 serum, 3 mL	10,995
40231	Salmonella Group O:17 serum, 3 mL	10,995
40232	Salmonella Group O:18 serum, 3 mL	10,995
40233	Salmonella Group O:21 serum, 3 mL	10,995
40234	Salmonella Group O:28 serum, 3 mL	10,995
40235	Salmonella Group O:30 serum, 3 mL	10,995
40236	Salmonella Group O:35 serum, 3 mL	10,995
40237	Salmonella Group O:38 serum, 3 mL	10,995
40238	Salmonella Group O:39 serum, 3 mL	10,995
40239	Salmonella Group O:40 serum, 3 mL	10,995
40240	Salmonella Group O:41 serum, 3 mL	10,995
40241	Salmonella Group O:42 serum, 3 mL	20,369
40242	Salmonella Group O:43 serum, 3 mL	20,369
40243	Salmonella Group O:44 serum, 3 mL	20,369
40244	Salmonella Group O:45 serum, 3 mL	20,369
40245	Salmonella Group O:47 serum, 3 mL	20,369
40247	Salmonella Group O:48 serum, 3 mL	20,369
40248	Salmonella Group O:50 serum, 3 mL	20,369
40249	Salmonella Group O:51 serum, 3 mL	20,369
40250	Salmonella Group O:52 serum, 3 mL	20,369
40251	Salmonella Group O:53 serum, 3 mL	20,369
40252	Salmonella Group O:54 serum, 3 mL	20,369
40253	Salmonella Group O:55 serum, 3 mL	20,369
40254	Salmonella Group O:56 serum, 3 mL	20,369
40255	Salmonella Group O:57 serum, 3 mL	20,369
40257	Salmonella Group O:58 serum, 3 mL	20,369
40258	Salmonella Group O:59 serum, 3 mL	20,369
40259	Salmonella Group O:60 serum, 3 mL	20,369
40260	Salmonella Group O:61 serum, 3 mL	20,369
40261	Salmonella Group O:62 serum, 3 mL	20,369
40263	Salmonella Group O:63 serum, 3 mL	20,369
40264	Salmonella Group O:65 serum, 3 mL	20,369
40265	Salmonella Group O:66 serum, 3 mL	20,369
40266	Salmonella Group O:67 serum, 3 mL	20,369

CAT#	Product Description	Price(₹)
40267	Salmonella Group T1 serum, 3 mL	22,395
40268	Salmonella Group T2 serum, 3 mL	22,395
40269	Salmonella Factor O:1 serum, 3 mL	29,447
40272	Salmonella Factor O:5 serum, 3 mL	14,387
40273	Salmonella Factor O:6(1) serum, 3 mL	28,558
40274	Salmonella Factor O:7 serum, 3 mL	15,364
40277	Salmonella Factor O:10 serum, 3 mL	14,387
57543	Salmonella Factor O:12 serum, 3 mL	15,002
40278	Salmonella Factor O:14 serum, 3 mL	14,387
40279	Salmonella Factor O:15 serum, 3 mL	14,387
40280	Salmonella Factor O:19 serum, 3 mL	14,387
40281	Salmonella Factor O:20 serum, 3 mL	14,387
40282	Salmonella Factor O:22 serum, 3 mL	14,387
40283	Salmonella Factor O:23 serum, 3 mL	14,387
65334	Salmonella Factor O:24,25 serum, 3 mL	14,387
40285	Salmonella Factor O:25 serum, 3 mL	15,335
40286	Salmonella Factor O:27 serum, 3 mL	46,670
40287	Salmonella Factor O:34 serum, 3 mL	14,387
40288	Salmonella Factor O:46 serum, 3 mL	28,558
40291	Salmonella H Phase Pool HMA serum, 3 mL	15,364
73530	Salmonella H Phase Pool HMA serum, 1 mL	5,657
40292	Salmonella H Phase Pool HMB serum, 3 mL	15,364
73531	Salmonella H Phase Pool HMB serum, 1 mL	5,657
40293	Salmonella H Phase Pool HMC serum, 3 mL	15,364
73532	Salmonella H Phase Pool HMC serum, 1 mL	5,657
40294	Salmonella H Phase Pool HMD serum, 3 mL	15,364
73533	Salmonella H Phase Pool HMD serum, 1 mL	5,657
40295	Salmonella H Phase Pool HME serum, 3 mL	14,387
73534	Salmonella H Phase Pool HME serum, 1 mL	5,295
40296	Salmonella H Phase Pool HMF serum, 3 mL	14,387
73535	Salmonella H Phase Pool HMF serum, 1 mL	5,295
48953	Salmonella H Phase Pool HMG serum, 3 mL	15,747
73536	Salmonella H Phase Pool HMG serum, 1 mL	5,837
40297	Salmonella H Phase Pool H:L serum, 3 mL	12,087
73537	Salmonella H Phase Pool H:L serum, 1 mL	4,478
40298	Salmonella H Phase Pool H:E serum, 3 mL	12,087
73538	Salmonella H Phase Pool H:E serum, 1 mL	4,478
40299	Salmonella H Phase Pool H:G serum, 3 mL	12,904
73539	Salmonella H Phase Pool H:G serum, 1 mL	4,781
40366	Salmonella H Phase Pool H:Z4 serum, 3 mL	12,087
73540	Salmonella H Phase Pool H:Z4 serum, 1 mL	4,478
22667	Salmonella H Phase Pool H:q,s,t,p,u serum, 3mL	25,802
73542	Salmonella H Phase Pool H:q,s,t,p,u serum, 1 mL	10,293
91024	Salmonella H Phase Pool H:G - H:m,t serum, 1 mL	5,020
40300	Salmonella Phase H:a serum, 3 mL	10,995
23847	Salmonella Phase H:b serum, 3 mL	10,995
40301	Salmonella Phase H:c serum, 3 mL	10,995
23849	Salmonella Phase H:d serum, 3 mL	10,995
53844	Salmonella Phase H:e,h serum, 3 mL	10,995
53824	Salmonella Phase H:e,n,x serum, 3 mL	10,995
53825	Salmonella Phase H:e,n,z15 serum, 3 mL	10,995
23850	Salmonella Phase H:i serum, 3 mL	11,747
40303	Salmonella Phase H:k serum, 3 mL	10,995
40304	Salmonella Phase H:r serum, 3 mL	11,747
40305	Salmonella Phase H:y serum, 3 mL	10,995
40306	Salmonella Phase H:z serum, 3 mL	10,995
40307	Salmonella Phase H:z6 serum, 3 mL	10,995

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CAT#	Product Description	Price(₹)
40308	Salmonella Phase H:z10 serum, 3 mL	10,995
40309	Salmonella Phase H:z29 serum, 3 mL	10,995
40310	Salmonella Phase H:z35 serum, 3 mL	20,369
40311	Salmonella Phase H:z36 serum, 3 mL	10,995
40312	Salmonella Phase H:z38 serum, 3 mL	10,995
40313	Salmonella Phase H:z39 serum, 3 mL	20,369
40314	Salmonella Phase H:z41 serum, 3 mL	20,369
40315	Salmonella Phase H:z42 serum, 3 mL	20,369
40316	Salmonella Phase H:z44 serum, 3 mL	20,369
40317	Salmonella Phase H:z52 serum, 3 mL	20,369
40318	Salmonella Phase H:z53 serum, 3 mL	22,395
40319	Salmonella Phase H:z54 serum, 3 mL	22,395
40320	Salmonella Phase H:z55 serum, 3 mL	22,395
40321	Salmonella Phase H:z57 serum, 3 mL	22,395
40609	Salmonella Phase H:z60 serum, 3 mL	22,395
40322	Salmonella Phase H:z61 serum, 3 mL	22,395
40323	Salmonella Phase H:z64 serum, 3 mL	22,395
40324	Salmonella Phase H:z65 serum, 3 mL	22,395
40325	Salmonella Phase H:z67 serum, 3 mL	22,395
52233	Salmonella Phase H:z68 serum, 3 mL	22,395
40326	Salmonella Phase H:z71 serum, 3 mL	22,395
40327	Salmonella Phase H:z81 serum, 3 mL	22,395
40328	Salmonella Phase H:z83 serum, 3 mL	22,395
57544	Salmonella Phase H:z91 serum, 3 mL	22,395
40331	Salmonella Factor H:f serum, 3 mL	46,670
40329	Salmonella Factor H:h serum, 3 mL	14,387
40332	Salmonella Factor H:m serum, 3 mL	15,364
40333	Salmonella Factor H:p serum, 3 mL	14,387
40334	Salmonella Factor H:q serum, 3 mL	14,387
40335	Salmonella Factor H:s serum, 3 mL	15,364
40336	Salmonella Factor H:t serum, 3 mL	14,387
40337	Salmonella Factor H:u serum, 3 mL	14,387
40338	Salmonella Factor H:v serum, 3 mL	14,387
40339	Salmonella Factor H:w serum, 3 mL	14,387
40330	Salmonella Factor H:x serum, 3 mL	14,387
40340	Salmonella Factor H:2 serum, 3 mL	15,364
40341	Salmonella Factor H:5 serum, 3 mL	15,364
40342	Salmonella Factor H:6 serum, 3 mL	14,387
40343	Salmonella Factor H:7 serum, 3 mL	14,387
40344	Salmonella Factor H:z13 serum, 3 mL	14,387
40345	Salmonella Factor H:z15 serum, 3 mL	15,364
40346	Salmonella Factor H:z16 serum, 3 mL	31,451
40347	Salmonella Factor H:z23 serum, 3 mL	14,387
40348	Salmonella Factor H:z24 serum, 3 mL	14,387
40349	Salmonella Factor H:z28 serum, 3 mL	14,387
40350	Salmonella Factor H:z32 serum, 3 mL	14,387
40351	Salmonella Factor H:z51 serum, 3 mL	29,447
40352	Salmonella Phase H:Rj serum, 3 mL	29,447
40353	Salmonella Phase H:Rz27 serum, 3 mL	29,447
40354	Salmonella Phase H:Rz33 serum, 3 mL	29,447
52234	Salmonella Phase H:Rz34 serum, 3 mL	29,447
40355	Salmonella Phase H:Rz37 serum, 3 mL	29,447
40356	Salmonella Phase H:Rz40 serum, 3 mL	29,447
40357	Salmonella Phase H:Rz43 serum, 3 mL	29,447
40358	Salmonella Phase H:Rz45 serum, 3 mL	29,447
40359	Salmonella Phase H:Rz56 serum, 3 mL	29,447

CAT#	Product Description	Price(₹)
48961	Salmonella Phase H:Rz59 serum, 3 mL	29,447
48959	Salmonella Phase H:Rz66 serum, 3 mL	29,447
40360	Salmonella Phase H:Rz72 serum, 3 mL	29,447
40610	Salmonella Phase H:Rz74 serum, 3 mL	29,447
40361	Salmonella Phase H:Rz76 serum, 3 mL	29,447
40362	Salmonella Phase H:Rz77 serum, 3 mL	29,447
52235	Salmonella Phase H:Rz79 serum, 3 mL	29,447
40363	Salmonella Phase Inversion SG 1 serum, 3 mL	14,199
40364	Salmonella Phase Inversion SG 2 serum, 3 mL	25,020
40365	Salmonella Phase Inversion SG 3 serum, 3 mL	25,020
40367	Salmonella Phase Inversion SG 5 serum, 3 mL	17,830
40368	Salmonella Phase Inversion SG 6 serum, 3 mL	14,199
40369	Salmonella Phase Inversion SGG serum, 3 mL	46,670
40370	Salmonella Phase Inversion SGZ4 serum, 3 mL	28,210
86865	Salmonella Phase Inversion H:i serum, 3 mL	22,395
40381	Salmonella Phase Inversion H:r serum, 3 mL	23,921
40382	Salmonella Phase Inversion H:z serum, 3 mL	22,395
40383	Salmonella Phase Inversion H:z29 serum, 3 mL	23,921
53950	Salmonella Phase Inversion H:Rz34 serum, 3 mL	22,395
40384	Salmonella Phase Inversion H:z35 serum, 3 mL	22,395
40385	Salmonella Phase Inversion H:z36 serum, 3 mL	22,395
40386	Salmonella Phase Inversion H:z38 serum, 3 mL	22,395
40387	Salmonella Phase Inversion H:z39 serum, 3 mL	22,395
40388	Salmonella Phase Inversion H:z41 serum, 3 mL	22,395
40389	Salmonella Phase Inversion H:z42 serum, 3 mL	22,395
40390	Salmonella Phase Inversion H:z44 serum, 3 mL	22,395
40391	Salmonella Phase Inversion H:z52 serum, 3 mL	22,395
40392	Salmonella Phase Inversion H:z53 serum, 3 mL	22,395
40393	Salmonella Phase Inversion H:z54 serum, 3 mL	22,395
40394	Salmonella Phase Inversion H:z55 serum, 3 mL	22,395
40395	Salmonella Phase Inversion H:z57 serum, 3 mL	22,395
48957	Salmonella Phase Inversion H:Rz59 serum, 3 mL	22,395
40396	Salmonella Phase Inversion H:z60 serum, 3 mL	22,395
40397	Salmonella Phase Inversion H:z61 serum, 3 mL	22,395
40398	Salmonella Phase Inversion H:z64 serum, 3 mL	22,395
40399	Salmonella Phase Inversion H:z65 serum, 3 mL	22,395
48955	Salmonella Phase Inversion H:Rz66 serum, 3 mL	22,395
48958	Salmonella Phase Inversion H:z67 serum, 3 mL	22,395
53951	Salmonella Phase Inversion H:z68 serum, 3 mL	22,395
40401	Salmonella Phase Inversion H:z81 serum, 3 mL	22,395
40402	Salmonella Phase Inversion H:z83 serum, 3 mL	22,395
54991	ImmuLex Strep-B kit, 10 x 1.5 mL	2,78,134
54982	ImmuLex Streptococcus Type Ia, 1,5 mL	31,279
54983	ImmuLex Streptococcus Type Ib, 1,5 mL	31,279
54984	ImmuLex Streptococcus Type II, 1,5 mL	31,279
54985	ImmuLex Streptococcus Type III, 1,5 mL	31,279
54986	ImmuLex Streptococcus Type IV, 1,5 mL	31,279
54987	ImmuLex Streptococcus Type V, 1,5 mL	31,279
54988	ImmuLex Streptococcus Type VI, 1,5 mL	31,279
54989	ImmuLex Streptococcus Type VII, 1,5 mL	31,279
54990	ImmuLex Streptococcus Type VIII, 1,5 mL	31,279
69745	ImmuLex Streptococcus Type IX, 1,5 ml	31,279
22455	Streptococcus Group B Type Ia serum, 1 mL	29,016
22456	Streptococcus Group B Type Ib serum, 1 mL	29,016
22458	Streptococcus Group B Type II serum, 1 mL	29,016
22459	Streptococcus Group B Type III serum, 1 mL	29,016

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CAT#	Product Description	Price(₹)
22460	Streptococcus Group B Type IV serum, 1 mL	29,016
22461	Streptococcus Group B Type V serum, 1 mL	29,016
22462	Streptococcus Group B Type VI serum, 1 mL	29,016
29269	Streptococcus Group B Type VII serum, 1 mL	29,016
44627	Streptococcus Group B Type VIII serum,1 mL	29,016
69746	Streptococcus Group B Type IX serum,1 mL	29,016
22280	S. suis Type 1 serum, 1 mL	47,625
22282	S. suis Type 2 serum, 1 mL	47,625
22292	S. suis Type 7 serum, 1 mL	47,625
22297	S. suis Type 9 serum, 1 mL	47,625
22303	S. suis Type 14 serum, 1 mL	47,625
53285	Reaction cards for latex agglutination, (200 pcs)	13,332
88464	Reaction cards for latex agglutination, (50 pcs)	3,627
81832	E. coli reference strain O1	46,455
81833	E. coli reference strain O2	46,455
81834	E. coli reference strain O3	46,455
81835	E. coli reference strain O4	46,455
81838	E. coli reference strain O5	46,455
81839	E. coli reference strain O6	46,455
81840	E. coli reference strain O7	46,455
81841	E. coli reference strain O8	46,455
81842	E. coli reference strain O9	46,455
81843	E. coli reference strain O10	46,455
81844	E. coli reference strain O11	46,455
81845	E. coli reference strain O12	46,455
81846	E. coli reference strain O13	46,455
81847	E. coli reference strain O14	46,455
81848	E. coli reference strain O15	46,455
81849	E. coli reference strain O16	46,455
81850	E. coli reference strain O17	46,455
81851	E. coli reference strain O18ab	46,455
81854	E. coli reference strain O18ac	46,455
81855	E. coli reference strain O19ab	46,455
81856	E. coli reference strain O20	46,455
81857	E. coli reference strain O21	46,455
81858	E. coli reference strain O22	46,455
81859	E. coli reference strain O23	46,455
81860	E. coli reference strain O24	46,455
81861	E. coli reference strain O25	46,455
81862	E. coli reference strain O26	46,455
81864	E. coli reference strain O27	46,455
81865	E. coli reference strain O28ab	46,455
81866	E. coli reference strain O28ac	46,455
81867	E. coli reference strain O29	46,455
81868	E. coli reference strain O30	46,455
81869	E. coli reference strain O32	46,455
81870	E. coli reference strain O33	46,455
81871	E. coli reference strain O34	46,455
81872	E. coli reference strain O35	46,455
81873	E. coli reference strain O36	46,455
81874	E. coli reference strain O37	46,455
81876	E. coli reference strain O38	46,455
81877	E. coli reference strain O39	46,455
81878	E. coli reference strain O40	46,455
81879	E. coli reference strain O41	46,455
81880	E. coli reference strain O42	46,455

CAT#	Product Description	Price(₹)
81881	E. coli reference strain O43 & H2	46,455
81883	E. coli reference strain O44	46,455
81886	E. coli reference strain O45	46,455
82027	E. coli reference strain O46	46,455
82028	E. coli reference strain O48	46,455
82029	E. coli reference strain O49	46,455
82030	E. coli reference strain O50	46,455
82031	E. coli reference strain O51	46,455
82033	E. coli reference strain O52	46,455
82034	E. coli reference strain O53 & H3	46,455
82035	E. coli reference strain O54	46,455
82036	E. coli reference strain O55	46,455
82037	E. coli reference strain O56	46,455
82038	E. coli reference strain O57	46,455
82040	E. coli reference strain O58	46,455
82041	E. coli reference strain O59	46,455
82042	E. coli reference strain O60	46,455
82045	E. coli reference strain O61	46,455
82046	E. coli reference strain O62	46,455
82047	E. coli reference strain O63	46,455
82048	E. coli reference strain O64	46,455
82049	E. coli reference strain O65	46,455
82051	E. coli reference strain O66	46,455
82052	E. coli reference strain O68	46,455
82053	E. coli reference strain O69	46,455
82054	E. coli reference strain O70	46,455
82055	E. coli reference strain O71	46,455
82056	E. coli reference strain O73	46,455
82057	E. coli reference strain O74	46,455
82059	E. coli reference strain O75	46,455
82060	E. coli reference strain O76	46,455
82062	E. coli reference strain O77	46,455
82063	E. coli reference strain O78	46,455
82064	E. coli reference strain O79	46,455
82081	E. coli reference strain O80	46,455
82082	E. coli reference strain O81	46,455
82083	E. coli reference strain O82	46,455
82084	E. coli reference strain O83	46,455
82085	E. coli reference strain O84	46,455
82086	E. coli reference strain O85	46,455
82088	E. coli reference strain O86	46,455
82089	E. coli reference strain O87	46,455
82090	E. coli reference strain O88	46,455
82091	E. coli reference strain O89	46,455
82092	E. coli reference strain O90	46,455
82098	E. coli reference strain O91	46,455
82099	E. coli reference strain O92	46,455
86717	E. coli reference strain 093	46,455
82100	E. coli reference strain O95	46,455
82102	E. coli reference strain O96	46,455
82103	E. coli reference strain O97	46,455
82104	E. coli reference strain O98	46,455
82105	E. coli reference strain O99	46,455
82106	E. coli reference strain O100	46,455
82107	E. coli reference strain O101	46,455
82108	E. coli reference strain O102	46,455

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CAT#	Product Description	Price(₹)
82109	E. coli reference strain O103	46,455
82110	E. coli reference strain O104	46,455
82111	E. coli reference strain O105	46,455
82112	E. coli reference strain O106	46,455
82113	E. coli reference strain O107	46,455
82114	E. coli reference strain O108	46,455
82115	E. coli reference strain O109	46,455
82116	E. coli reference strain O110	46,455
82118	E. coli reference strain O111	46,455
82119	E. coli reference strain O112ab	46,455
82120	E. coli reference strain O112ac	46,455
82121	E. coli reference strain O113	46,455
82122	E. coli reference strain O114	46,455
82123	E. coli reference strain O115	46,455
82124	E. coli reference strain O116	46,455
82126	E. coli reference strain O117	46,455
82127	E. coli reference strain O118	46,455
82128	E. coli reference strain O119	46,455
82129	E. coli reference strain O120	46,455
82130	E. coli reference strain O121	46,455
82131	E. coli reference strain O123	46,455
82132	E. coli reference strain O124	46,455
82133	E. coli reference strain O125ab	46,455
82134	E. coli reference strain O125ac	46,455
82136	E. coli reference strain O126	46,455
82137	E. coli reference strain O127	46,455
82138	E. coli reference strain O128ab	46,455
82139	E. coli reference strain O128ac	46,455
82140	E. coli reference strain O129	46,455
82141	E. coli reference strain O130	46,455
82142	E. coli reference strain O131 & H26	46,455
82143	E. coli reference strain O132	46,455
82266	E. coli reference strain O133	46,455
82267	E. coli reference strain O134	46,455
82268	E. coli reference strain O135	46,455
82269	E. coli reference strain O136	46,455
82270	E. coli reference strain O137	46,455
82271	E. coli reference strain O138	46,455
82272	E. coli reference strain O139	46,455
82273	E. coli reference strain O140	46,455
82274	E. coli reference strain O141ab	46,455
82275	E. coli reference strain O141ac	46,455
82277	E. coli reference strain O142	46,455
82278	E. coli reference strain O143	46,455
82279	E. coli reference strain O144	46,455
82280	E. coli reference strain O145	46,455
82281	E. coli reference strain O146	46,455
82282	E. coli reference strain O147	46,455
82283	E. coli reference strain O148	46,455
82284	E. coli reference strain O149	46,455
82285	E. coli reference strain O150	46,455
82286	E. coli reference strain O151	46,455
82287	E. coli reference strain O152	46,455
82288	E. coli reference strain O153	46,455
82289	E. coli reference strain O154	46,455
82290	E. coli reference strain O155	46,455
82291	E. coli reference strain O156	46,455
82292	E. coli reference strain O157	46,455
82293	E. coli reference strain O158	46,455
82295	E. coli reference strain O159	46,455
82296	E. coli reference strain O160	46,455
82297	E. coli reference strain O161	46,455
82298	E. coli reference strain O162	46,455
82299	E. coli reference strain O163	46,455
82300	E. coli reference strain O164	46,455
82301	E. coli reference strain O165	46,455
81913	E. coli reference strain O166	46,455
81914	E. coli reference strain O167	46,455
81915	E. coli reference strain O168	46,455
81916	E. coli reference strain O169	46,455
81917	E. coli reference strain O170	46,455
81918	E. coli reference strain O171	46,455
81919	E. coli reference strain O172	46,455
81920	E. coli reference strain O173	46,455
81921	E. coli reference strain O174	46,455
81922	E. coli reference strain O175	46,455
81923	E. coli reference strain O176	46,455
81924	E. coli reference strain O177	46,455
81925	E. coli reference strain O178	46,455
81926	E. coli reference strain O179	46,455
81928	E. coli reference strain O180	46,455
81929	E. coli reference strain O181	46,455
81930	E. coli reference strain O182	46,455
81931	E. coli reference strain O183	46,455
81932	E. coli reference strain O184	46,455
81933	E. coli reference strain O185	46,455
81934	E. coli reference strain O186	46,455
81829	E. coli reference strain O187	46,455
96427	E. coli reference strain O188	46,455
87258	E. coli OKO 26 reference strain	46,455
87256	E. coli OKO 45 reference strain	46,455
87259	E. coli OKO 55 reference strain	46,455
87255	E. coli OKO 114 reference strain	46,455
87257	E. coli OKO 157 reference strain	46,455
81935	E. coli reference strain H1	46,455
85337	E. coli reference strain H2	46,455
85338	E. coli reference strain H3	46,455
85339	E. coli reference strain H4	46,455
85340	E. coli reference strain H5	46,455
81936	E. coli reference strain H6	46,455
85341	E. coli reference strain H7	46,455
81937	E. coli reference strain H8	46,455
85342	E. coli reference strain H10	46,455
85343	E. coli reference strain H11	46,455
85344	E. coli reference strain H12	46,455
85345	E. coli reference strain H14	46,455
85346	E. coli reference strain H15	46,455
81939	E. coli reference strain H17	46,455
85347	E. coli reference strain H18	46,455
81940	E. coli reference strain H19	46,455
81941	E. coli reference strain H20	46,455
81942	E. coli reference strain H21	46,455
81943	E. coli reference strain H23	46,455
81944	E. coli reference strain H24	46,455

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CAT#	Product Description	Price(₹)
81945	E. coli reference strain H25	46,455
85348	E. coli reference strain H26	46,455
81946	E. coli reference strain H27	46,455
85349	E. coli reference strain H28	46,455
85350	E. coli reference strain H29	46,455
81947	E. coli reference strain H30	46,455
81948	E. coli reference strain H31	46,455
85351	E. coli reference strain H32	46,455
81949	E. coli reference strain H33	46,455
81950	E. coli reference strain H34	46,455
85352	E. coli reference strain H35	46,455
81951	E. coli reference strain H36	46,455
85353	E. coli reference strain H37	46,455
85354	E. coli reference strain H38	46,455
85355	E. coli reference strain H39	46,455
85356	E. coli reference strain H40	46,455
85357	E. coli reference strain H41	46,455
85358	E. coli reference strain H42	46,455
85359	E. coli reference strain H43	46,455
81952	E. coli reference strain H44	46,455
81953	E. coli reference strain H45	46,455
81954	E. coli reference strain H46	46,455
81955	E. coli reference strain H47	46,455
81956	E. coli reference strain H48	46,455
81957	E. coli reference strain H49	46,455
81958	E. coli reference strain H51	46,455
81959	E. coli reference strain H52	46,455
81961	E. coli reference strain H53	46,455
85360	E. coli reference strain H54	46,455
81962	E. coli reference strain H55	46,455
81963	E. coli reference strain H56	46,455
85361	E. coli reference strain K1	46,455
85362	E. coli reference strain K2ab	46,455
85363	E. coli reference strain K3	46,455
85364	E. coli reference strain K4	46,455
85365	E. coli reference strain K5	46,455
81964	E. coli reference strain K6	46,455
81965	E. coli reference strain K7	46,455
85366	E. coli reference strain K8	46,455
85367	E. coli reference strain K9	46,455
85368	E. coli reference strain K10	46,455
85369	E. coli reference strain K11	46,455
81966	E. coli reference strain K12	46,455
81967	E. coli reference strain K13	46,455
85370	E. coli reference strain K14	46,455
85371	E. coli reference strain K16	46,455
85372	E. coli reference strain K17	46,455
81968	E. coli reference strain K18a	46,455
85373	E. coli reference strain K18ab	46,455
85374	E. coli reference strain K19	46,455
85375	E. coli reference strain K20	46,455
81970	E. coli reference strain K23	46,455
81971	E. coli reference strain K24	46,455
81972	E. coli reference strain K26	46,455
81973	E. coli reference strain K27	46,455
81974	E. coli reference strain K28	46,455
81975	E. coli reference strain K29	46,455

CAT#	Product Description	Price(₹)
81976	E. coli reference strain K30	46,455
81977	E. coli reference strain K31	46,455
81978	E. coli reference strain K32	46,455
81979	E. coli reference strain K33	46,455
81980	E. coli reference strain K34	46,455
81981	E. coli reference strain K35	46,455
81982	E. coli reference strain K36	46,455
81983	E. coli reference strain K37	46,455
81984	E. coli reference strain K38	46,455
81985	E. coli reference strain K39	46,455
81986	E. coli reference strain K40	46,455
81987	E. coli reference strain K41	46,455
81988	E. coli reference strain K42	46,455
81989	E. coli reference strain K43	46,455
81990	E. coli reference strain K44	46,455
81991	E. coli reference strain K45	46,455
81992	E. coli reference strain K46	46,455
81993	E. coli reference strain K47	46,455
81994	E. coli reference strain K48	46,455
81995	E. coli reference strain K49	46,455
81996	E. coli reference strain K50	46,455
81997	E. coli reference strain K51	46,455
81998	E. coli reference strain K52	46,455
81999	E. coli reference strain K53	46,455
82000	E. coli reference strain K54	46,455
82001	E. coli reference strain K55	46,455
82002	E. coli reference strain K57	46,455
82003	E. coli reference strain K83	46,455
82004	E. coli reference strain K84	46,455
82005	E. coli reference strain K87	46,455
82006	E. coli reference strain K92	46,455
85376	E. coli reference strain K93	46,455
85377	E. coli reference strain K94	46,455
85378	E. coli reference strain K95	46,455
85379	E. coli reference strain K96	46,455
85380	E. coli reference strain K97	46,455
85381	E. coli reference strain K99	46,455
82007	E. coli reference strain K100	46,455
82008	E. coli reference strain K101 and F6	46,455
82009	E. coli reference strain K102	46,455
82010	E. coli reference strain K103	46,455
85333	E. coli reference strain F4ab	46,455
85334	E. coli reference strain F4ac	46,455
88684	E. coli reference strain F5	46,455
85335	E. coli reference strain F6	46,455
82168	DEC PCR test strain (neg.control)	46,455
82169	DEC PCR test strain (vtx1, vtx2, eae)	46,455
82173	DEC PCR test strain (stp)	46,455
82174	DEC PCR test strain (sth)	46,455
82170	DEC PCR test strain (vtx1, eae)	46,455
82172	DEC PCR test strain (eltA)	46,455
82171	DEC PCR test strain (ipaH)	46,455
91347	Vtx PCR test strain	46,455
82175	S. pneumoniae reference strain 1	46,455
82176	S. pneumoniae reference strain 2	46,455
82177	S. pneumoniae reference strain 3	46,455
82178	S. pneumoniae reference strain 4	46,455
82179	S. pneumoniae reference strain 5	46,455

Haemophilus/Shigella/Yersinia Antisera / E. coli Strains

GST-At present 12%, can be revised as per Government Notification

CAT#	Product Description	Price(₹)
82180	S. pneumoniae reference strain 6A	46,455
82181	S. pneumoniae reference strain 6B	46,455
82182	S. pneumoniae reference strain 6C	46,455
82183	S. pneumoniae reference strain 7F	46,455
82184	S. pneumoniae reference strain 7A	46,455
82185	S. pneumoniae reference strain 7B	46,455
82186	S. pneumoniae reference strain 7C	46,455
82187	S. pneumoniae reference strain 8	46,455
82188	S. pneumoniae reference strain 9A	46,455
82189	S. pneumoniae reference strain 9L	46,455
82190	S. pneumoniae reference strain 9N	46,455
82191	S. pneumoniae reference strain 9V	46,455
82192	S. pneumoniae reference strain 10F	46,455
82193	S. pneumoniae reference strain 10A	46,455
82194	S. pneumoniae reference strain 10B	46,455
82195	S. pneumoniae reference strain 10C	46,455
82196	S. pneumoniae reference strain 11F	46,455
82197	S. pneumoniae reference strain 11A	46,455
82198	S. pneumoniae reference strain 11B	46,455
82199	S. pneumoniae reference strain 11C	46,455
82200	S. pneumoniae reference strain 11D	46,455
82201	S. pneumoniae reference strain 12F	46,455
82202	S. pneumoniae reference strain 12A	46,455
82203	S. pneumoniae reference strain 12B	46,455
82204	S. pneumoniae reference strain 13	46,455
82205	S. pneumoniae reference strain 14	46,455
82206	S. pneumoniae reference strain 15F	46,455
82207	S. pneumoniae reference strain 15A	46,455
82208	S. pneumoniae reference strain 15B	46,455
82209	S. pneumoniae reference strain 15C	46,455
82210	S. pneumoniae reference strain 16F	46,455
82211	S. pneumoniae reference strain 16A	46,455
82212	S. pneumoniae reference strain 17F	46,455
82213	S. pneumoniae reference strain 17A	46,455
82214	S. pneumoniae reference strain 18F	46,455
82215	S. pneumoniae reference strain 18A	46,455
82216	S. pneumoniae reference strain 18B	46,455
82217	S. pneumoniae reference strain 18C	46,455
82218	S. pneumoniae reference strain 19F	46,455
82219	S. pneumoniae reference strain 19A	46,455
82220	S. pneumoniae reference strain 19B	46,455
82221	S. pneumoniae reference strain 19C	46,455
82222	S. pneumoniae reference strain 20	46,455
82223	S. pneumoniae reference strain 21	46,455
82224	S. pneumoniae reference strain 22F	46,455
82225	S. pneumoniae reference strain 22A	46,455
82226	S. pneumoniae reference strain 23F	46,455
82227	S. pneumoniae reference strain 23A	46,455
82228	S. pneumoniae reference strain 23B	46,455
82229	S. pneumoniae reference strain 24F	46,455
82230	S. pneumoniae reference strain 24A	46,455
82231	S. pneumoniae reference strain 24B	46,455
82232	S. pneumoniae reference strain 25F	46,455
82233	S. pneumoniae reference strain 25A	46,455
82234	S. pneumoniae reference strain 27	46,455
82235	S. pneumoniae reference strain 28F	46,455
82236	S. pneumoniae reference strain 28A	46,455
82237	S. pneumoniae reference strain 29	46,455
82238	S. pneumoniae reference strain 31	46,455

CAT#	Product Description	Price(₹)
82239	S. pneumoniae reference strain 32F	46,455
82240	S. pneumoniae reference strain 32A	46,455
82241	S. pneumoniae reference strain 33F	46,455
82242	S. pneumoniae reference strain 33A	46,455
82243	S. pneumoniae reference strain 33B	46,455
82244	S. pneumoniae reference strain 33C	46,455
82245	S. pneumoniae reference strain 33D	46,455
82246	S. pneumoniae reference strain 34	46,455
82247	S. pneumoniae reference strain 35F	46,455
82248	S. pneumoniae reference strain 35A	46,455
82249	S. pneumoniae reference strain 35B	46,455
82250	S. pneumoniae reference strain 35C	46,455
82251	S. pneumoniae reference strain 36	46,455
82252	S. pneumoniae reference strain 37	46,455
82253	S. pneumoniae reference strain 38	46,455
82254	S. pneumoniae reference strain 39	46,455
82255	S. pneumoniae reference strain 40	46,455
82256	S. pneumoniae reference strain 41F	46,455
82257	S. pneumoniae reference strain 41A	46,455
82258	S. pneumoniae reference strain 42	46,455
82259	S. pneumoniae reference strain 43	46,455
82260	S. pneumoniae reference strain 44	46,455
82261	S. pneumoniae reference strain 45	46,455
82262	S. pneumoniae reference strain 46	46,455
82263	S. pneumoniae reference strain 47F	46,455
82264	S. pneumoniae reference strain 47A	46,455
82265	S. pneumoniae reference strain 48	46,455
82151	S. Agona reference strain	46,455
82152	S. Braenderup reference strain	46,455
82153	S. Derby reference strain	46,455
82154	S. Enteritidis reference strain	46,455
82155	S. Hadar reference strain	46,455
82157	S. Heidelberg reference strain	46,455
82158	S. Infantis reference strain	46,455
82160	S. Montevideo reference strain	46,455
82161	S. Newport reference strain	46,455
82162	S. Paratyphi A reference strain	46,455
82163	S. Saintpaul reference strain	46,455
82164	S. Senftenberg reference strain	46,455
82165	S. Stanley reference strain	46,455
82166	S. Typhimurium reference strain	46,455
82167	S. Virchow reference strain	46,455
84897	Streptococcus reference strain group A	46,455
84898	Streptococcus reference strain group B	46,455
84899	Streptococcus reference strain group C	46,455
84900	Streptococcus reference strain group G	46,455
84901	Streptococcus reference strain group L	46,455
84902	Streptococcus reference strain group B type Ia	46,455
84903	Streptococcus reference strain group B type Ib	46,455
84904	Streptococcus reference strain group B type II	46,455
84905	Streptococcus reference strain group B type III	46,455
84906	Streptococcus reference strain group B type IV	46,455
84907	Streptococcus reference strain group B type V	46,455
84913	Streptococcus reference strain group B type VI	46,455
84908	Streptococcus reference strain group B type VII	46,455
84909	Streptococcus reference strain group B type VIII	46,455
84910	Streptococcus reference strain group B type IX	46,455
13585	Dou Denque Ag-IgG/IgM Rapid Test	12,839
98748	ImmuView S. pneumoniae Antigen Test 22 stk.	1,05,196

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Cell/Media Preparation and Monitoring

BioNOC II®
Cell Culture Macrocarriers

The Heart of Tide Motion Bioreactors

Macroporous carriers are matrices that support the attachment, growth, and proliferation of adherent cell lines, including that of animals, mammalian, and insect cells.

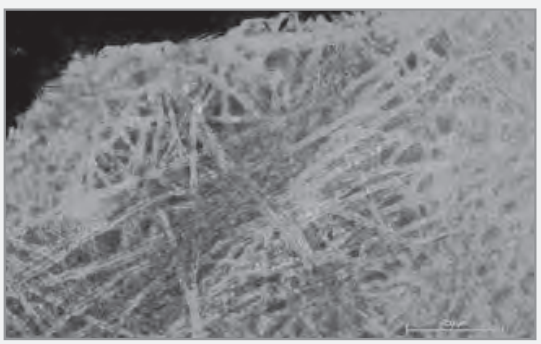
BioNOC II® macrocarriers promote the growth of adherent cells in combination with Tide Motion Bioreactor systems such as CelXrocker®, CelCradle®, CelCradle X®, and TideXcell®, and other commercially available packed-bed culture equipment.

Features

- Material: made of 100% PET
- Safe to use: complies to USP <85>, <87>, <881>
- Biocompatibility: high porosity and biocompatible to coating reagents for better attachment
- Larger surface area: up to 24,000 cm^2 per 0.1 L packed-bed volume
- High productivity yield: 2-3 billion VERO cells harvested in just 0.1 L packed-bed volume

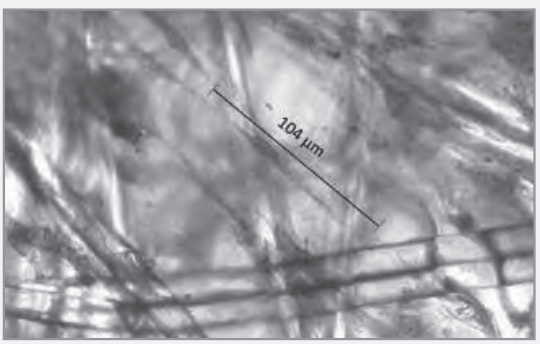
Note: Surface area varies on the cell line used.

VERO Cells



Live cells (fluoresecent) staining of VERO cells on BioNOC II® under 4x magnification. FDA green stain for live cells and PI red stain for dead cells.

Mesenchymal Stromal Cells



Black arrow points show ECM CL-MSCs cultured 4 days in BioNOC II® – staining of collagen fibers with picro sirus red.

ESCO VACCIXCELL ADHERENT BIOPROCESSING SPECIALIST

BioMESH®
3D Macrocarriers

The Next Generation Macroporous Carrier

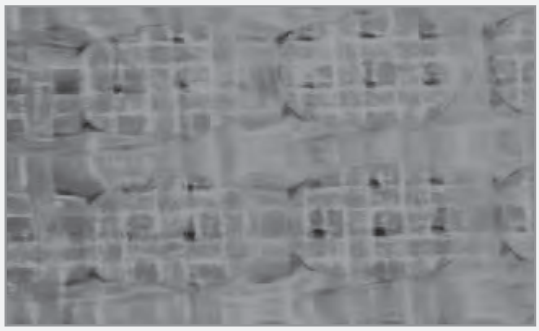
BioMESH® is a low lint macrocarrier designed specifically for cell therapy application. These macrocarriers have well defined surface environment for the growth of fibroblasts, or fibroblast-like cell culture. Cells can grow undisturbed in 3D while maintaining a stable environment with minimal shear stress through Tide Motion bioreactor that enables adherent cells to grow at high density and produce larger volumes of biomass, secreted or non-secreted products with low lint and particulate contamination.

Features

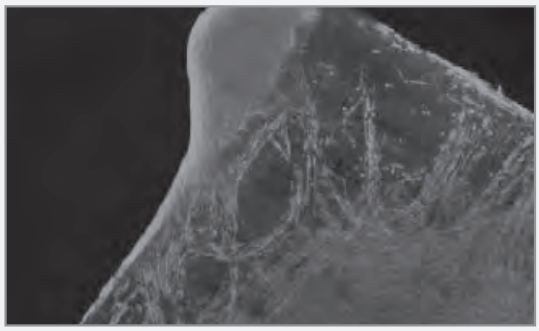
- Highly porous:
  - PET (200 µm)
  - PP (670 µm)
- High surface area for cell growth: up to 23,000 cm^2 per 0.1 L packed bed volume
- Enhanced biocompatibility: coating of attachment factors on carriers is possible
- Safe to use and complies to USP Class VI, ISO 10993-5, ISO 10993-6, ISO 10993-11, ISO 10993-18, ISO 10993-23, USP <661.1>
- Enables easy cell harvest from the macrocarriers in conjunction with automated harvester when used with Tide Motion bioreactor

Note: Surface area can be larger based on cell line used

Umbilical Cord-derived Human Mesenchymal Stromal Cells



Live cells (fluorescent) staining of umbilical cord-derived hMSCs on BioMESH® under 400 µm magnification.



Day 10 (Deep into plateau phase) of umbilical cord-derived hMSCs in BioMESH®. More extreme cell migration occurs.

Biostat® A
Your Professional Start to Controlled Cultivation

Biostat® A is a minimum footprint and easy-to-use bioreactor | fermenter designed as an entry-level model for microbial fermentation and cell culture.

Applications
- **Microbial fermentation and cell culture**
- **Academic education and technical training**
- **Early-stage research and development**

With its compact design, Biostat® A saves valuable space in your laboratory. If you are looking for a bioreactor for training purposes or for scale-up from shake flask to controlled cell growth, Biostat® A is the perfect fit.

Biostat® A is available in configurations for microbial fermentation and for cell culture applications. Using the advanced package, you can operate it by a tablet or a smartphone and can perform fed-batch processes.

Cat. No.	Description	Price
Biostat-A-01L	Biostat® A MO /CC UniVessel® Glass 1L 230V	POR
Biostat-A-05L	Biostat® A MO /CC UniVessel® Glass 5L 230V	POR
Biostat-A-02L	Biostat® A MO /CC UniVessel® Glass 2L 230V	POR

Biostat® B
The Multi-Talent for Research and Process Development

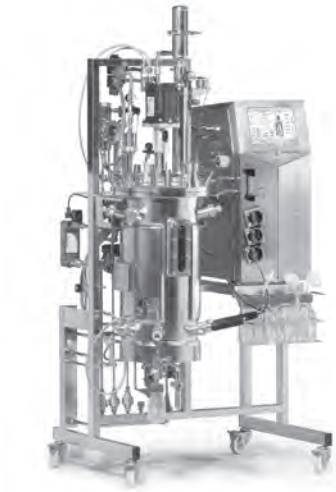
The Biostat® B is our universal benchtop controller for stirred and rocking motion systems.

Applications
- **Microbial, insect and mammalian cell culture**
- **Suspension and microcarrier cultivation**
- **Process development**
- **Process optimization**
- **Process characterization**

With multiple thousand installations worldwide, the Biostat® B is the market
leading benchtop system for various R&D applications.
One Biostat® B control tower controls up to two culture vessels completely independently, saving valuable bench space.
It is available with the UniVessel® Glass in a range of 1 L, 2 L, 5 L and 10 L, as well as with the 2 L single-use UniVessel® SU and with the RM Rocker in a choice of 20 L and 50 L.

Cat. No.	Description	Price
Biostat-B-01L	Biostat® B Single MO - UniVessel® Glass 1L 230V	POR
Biostat-B-05L	Biostat® B Single MO - UniVessel® Glass 5L 230V	POR
Biostat-B-10L	Biostat® B Single MO - UniVessel® Glass 10L 230V	POR
Biostat-B-DCU-010L	Biostat® B -DCU II - UniVessel® Glass 10L 230V	POR

Biostat® Cplus
The Stainless Steel Fermenter & Bioreactor for Your Laboratory



Biostat® Cplus is a fermenter | bioreactor developed for the fermentation of microorganisms and cultivation of animal cells.

Cat. No.	Description	Price
Biostat-Cplus	Biostat® C plus with BioPAT® MFCS, 230V	POR

Biostat® D-DCU
Your "Fast Lane" to Production

Biostat® D-DCU incorporates many advanced features and preferred options to meet virtually any requirements for leading-edge bioprocess applications.

Cat. No.	Description	Price
Biostat-D-DCU	Biostat® D-DCU Single MO 100L 400V	POR

TFF Systems

Sartojet + MF/UF Set

SARTOFLOW Advanced

SARTOFLOW Alpha Plus SU

SARTOFLOW Study

Accessories

TFF System

Cat. No.	Description	Price
17525SYS-BT2	SARTOFLOW® Slice 200 Benchtop Crossflow System	POR
17525SP-01	"Pack of 1 Pressure Transmitter	POR
17525SP-02	Spare parts kit (replacement Luer valves and fittings)	POR
17525SP-03	Pump BT 220 V	POR
17525SP-04	Pump BT 120 V	POR
17525SP-10	Pack of 3 Pressure Transmitters	POR
17521-037	Pressure Sensor Kit (NaOH stable)	POR

Mircofiltration Cassettes

Cat. No.	Description	Price
3081860702W--SW	Hydrosart® 200 cm2 0.20 µm"	POR
3081860602W--SW	Hydrosart® 200 cm2 0.45 µm	POR
3081545802W--SW	PESU 200 cm2 0.10 µm	POR

Ultrafiltration Cassettes

Cat. No.	Description	Price
3081441902E--SW	Hydrosart® 200 cm2 2 kDa	POR
3081442902E--SW	Hydrosart® 200 cm2 5 kDa	POR
3081443902E--SW	Hydrosart® 200 cm2 10 kDa	POR
3081445902E--SW	Hydrosart® 200 cm2 30 kDa	POR
3081446802E--SW	Hydrosart® 200 cm2 100 kDa	POR
3081460902E--SW	PESU 200 cm2 1 kDa	POR
3081462902E--SW	PESU 200 cm2 5 kDa	POR
3081463402E--SW	PESU 200 cm2 8 kDa	POR
3081463902E--SW	PESU 200 cm2 10 kDa	POR
3081465902E--SW	PESU 200 cm2 30 kDa	POR
3081465002E--SW	PESU 200 cm2 50 kDa	POR
3081466802E--SW	PESU 200 cm2 100 kDa	POR
3081467902E--SW	PESU 200 cm2 300 kDa	POR

CAT#	Product Description	Price(₹)
PIPETBOY pro		
156400	PIPETBOY pro white, incl. spare sterile filter, two batteries, mains adapter and wall mount.	50,781
156401	PIPETBOY pro pink, incl. spare sterile filter, two batteries, mains adapter and wall mount.	50,781
156402	PIPETBOY pro green, incl. spare sterile filter, two batteries, mains adapter and wall mount.	50,781
156403	PIPETBOY pro orange, incl. spare sterile filter, two batteries, mains adapter and wall mount.	50,781
156404	**PIPETBOY pro blue, incl. spare sterile filter, two batteries, mains adapter and wall mount.**	**50,781**
Accessories		
153015	Filter sterile (0.45 µm)	1,086
155301	Filter sterile (0.45 µm) pack of 50	49,638
153016	Filter unsterile (0.45 µm)	672
155302	Filter unsterile (0.45 µm) pack of 50	28,697
156608	Filter sterile (0.2 µm)	1,215
156607	Filter unsterile (0.2 µm)	801
155065	Stand for PIPETBOY (acu, pro, comfort) and VACUBOY	13,702
156450	Charging station for PIPETBOY pro	8,705
156708	Wall mount PIPETBOY pro	2,223
PIPETBOY acu-2		
155000	PIPETBOY acu 2 classic, incl. wall mount, mains adapter, sterile filter, battery	41,108
155015	PIPETBOY acu 2 green, incl. wall mount, mains adapter, sterile filter, battery	41,108
155016	PIPETBOY acu 2 red, incl. wall mount, mains adapter, sterile filter, battery	41,108
155017	PIPETBOY acu 2 blue, incl. wall mount, mains adapter, sterile filter, battery	41,108
155018	**PIPETBOY acu 2 transparent, incl. wall mount, mains adapter, sterile filter, battery**	**41,108**
155019	PIPETBOY acu 2 purple, incl. wall mount, mains adapter, sterile filter, battery	41,108
155024	PIPETBOY acu 2 Pink Sunrise, incl. wall mount, mains adapter, sterile filter, battery	41,108
155022	PIPETBOY acu 2 Agave, incl. wall mount, mains adapter, sterile filter, battery	41,108
155023	PIPETBOY acu 2 Ocean Dream, incl. wall mount, mains adapter, sterile filter, battery	41,108
Accessories		
153015	Filter sterile (0.45 µm)	1,086
155301	Filter sterile (0.45 µm) pack of 50	49,638
153016	Filter unsterile (0.45 µm)	672
155302	Filter unsterile (0.45 µm) pack of 50	28,697
156608	Filter sterile (0.2 µm)	1,215
156607	Filter unsterile (0.2 µm)	801
155065	Stand for PIPETBOY (acu, pro, comfort) and VACUBOY	13,702
VACUSAFE		
158300	"VACUSAFE – Aspiration system with integrated pump, including: • 2 litres bottle (glass) • Level detection and lid with quick tubing couplings (PVDF) • Tubing set with filter • VACUBOY hand operator (155510)"	2,34,560
158310	**"VACUSAFE – Aspiration system with integrated pump, including: • 4 litres bottle (polypropylene) and bottle handle • Level detection and lid with quick tubing couplings (PVDF) • Tubing set with filter • VACUBOY hand operator (155510)"**	**2,09,653**

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CAT#	Product Description	Price(₹)
158320	"VACUSAFE – Aspiration system with integrated pump, including: • 4 litres bottle (polypropylene) and bottle handle • Lid with barbed tubing fittings • Tubing set with filter • VACUBOY hand operator (155510)"	1,55,245

Accessories

158431	Bottle 4 L (Polypropylene), incl. closed lid, lid with quick couplings and level detection	85,315
158432	Bottle 4 L (Polypropylene), incl. closed lid and lid with barbed tubing fittings	25,077
1,58,370	Bottle 4 L (polypropylene) with closed lid	14,478
158625	Bottle handle for carrying 4 L polypropylene or 2 L glass bottle, removable	4,395
158630	Bottle stand for 4 L polypropylene bottle	9,566
158372	Lid for polypropylene bottle with tubing fittings	10,083
158401	Lid for polypropylene bottle with quick couplings (PVDF) and level detection	70,578
158332	Tubing 1800 mm bottle lid - hand operator	3,283
158331	Tubing 700 mm instrument - bottle	1,370
158342	Tubing set with filter (consists of part no. 158331, 158332, 158015)	6,722
158015	**Hydrophobic membrane filter, non-sterile, 0.45 µm for VACUSAFE**	**3,309**
158020	Filter non-sterile 0.2 µm for VACUSAFE	3,309
158427	Pump exhaust tubing connector	3,826
158354	Y-tubing connector	543
158403	Level detection sensor cable	16,287
155065	Stand for PIPETBOY (acu, pro, comfort) and VACUBOY	13,702
158483	Bottle 2 L glass with closed lid	43,691
158484	Lid for 2 L glass bottle with quick couplings (PVDF) and level detection	76,266
158485	Bottle 2 L(glass), incl. bottle adaptor, closed lid and lid with quick couplings and level detection	1,17,114
158631	2 L glass bottle adaptor for VACUSAFE base unit	15,512
158402	Liquid level sensor part for 2 L glass bottle lid	18,873
158409	Gasket for 2 L glass bottle lid	2,999

VACUBOY Handoperator

155500	**"VACUBOY hand operator-Set consists of:** - VACUBOY hand operator - Stand for hand operator - Rubber adapter for Pasteur Pipettes - 1-channel stainless steel aspiration adapter 40 mm - 8-channel stainless steel aspiration adapter 40 mm - 1-channel plastic aspiration adapter for disposable tips - 1-channel plastic aspiration adapter for disposable tips with ejector - 8-channel plastic aspiration adapter for disposable tips with ejector"	31,799
155510	VACUBOY hand operator with 1-Channel stainless aspiration adapter 40 mm and 1-Channel plastic aspiration adapter for disposable tips with ejector, incl. rubber adapter for pasteur pipettes.	18,614

Accessories

155504	1-Channel plastic aspiration adapter for disposable tips	1,913
155502	1-Channel stainless steel aspiration adapter 40 mm	1,913
155522	1-Channel stainless steel aspiration adapter 150 mm	2,999
155525	1-Channel stainless steel aspiration adapter 280 mm	4,654
155503	8-Channel stainless steel aspiration adapter 40 mm	8,273
155524	4-channel stainless steel aspiration adapter 40mm	6,670
155520	**8-Channel plastic aspiration adapter for disposable tips with ejector**	**9,566**
155526	1-Channel plastic aspiration adapter for disposable tips with ejector	3,309
155501	Stand for VACUBOY Handoperator	8,531
155505	Rubber adapter for pasteur pipettes	827
158332	Tubing 1800 mm bottle lid - hand operator	3,283
155065	Stand for PIPETBOY (acu, pro, comfort) and VACUBOY	13,702

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CAT#	Product Description	Price(₹)
VACUSIP		
159000	"VACUSIP battery version Aspiration system with collection bottle, silicone hand operator (incl. 1- and 8-ch stainless steel tips and 1-ch adapter for disp. tips/ GRIPTIPS), silicone tubing, filter, mains adapter (100-240 VAC, 50,60 Hz)"	67,224
159010	"VACUSIP Aspiration system with collection bottle, silicone hand operator (incl. 1- and 8-ch stainless steel tips and 1-ch adapter for disp. tips/GRIPTIPS), silicone tubing, filter, mains adapter (100-240 VAC, 50,60 Hz)"	60,937
Accessories		
155502	1-Channel stainless steel aspiration adapter 40 mm	1,913
155525	1-Channel stainless steel aspiration adapter 280 mm	4,654
1,55,503	8-Channel stainless steel aspiration adapter 40 mm	8,273
159023	1-channel adapter for disposable tips/GRIPTIPS (Pack of 5)	1,913
159026	1-channel adapter with ejector for disposable tips	4,912
159027	1-channel adapter with ejector for GRIPTIPS	4,912
159024	8-channel adapter with ejector for disposable tips	6,851
159025	8-channel adapter with ejector for GRIPTIPS	6,851
159040	"Tubing set VACUSIP - Hand operator - Silicone tubing (1.2 m + 0.22 m) -1 Filter"	6,567
159020	Hand operator VACUSIP	4,111
159031	INTEGRA borosilicate bottle with standard GL 45 blue lid, 500 ml	4,111
159035	Green lid GL 45 with tube fittings (Pack of 2)	3,309
159032	Single-use PP bottle with GL 45 lid, 500 ml (Pack of 10)	9,566
153016	Filter unsterile (0.45 µm)	672
171023	Silicone tubing 3 mm ID, 2.5 m length	4,886
171033	Silicone tubing 3 mm ID, 25 m length	26,370
MEDIAJET		
Base units All require additional purchase of a rotor and carrousel, MEDIAJET vario aditionally a conversion set		
103005	MEDIAJET standard dish filler, base unit only	49,12,818
103006	MEDIAJET standard dish filler with cooling option, base unit only	51,76,501
113000	MEDIAJET vario, base unit only (convertible for various Petri dish sizes)	50,57,150
113001	MEDIAJET vario, with cooling option,base unit only (convertible for various Petri dish sizes)	53,04,178
113002	MEDIAJET vario, with biplate and cooling option, including double pumphead, base unit only (convertible for various Petri dish sizes)	62,95,069
Carrousels and Rotors		
103020	Carrousel for Ø90 mm Petri dishes, capacity of 360	2,57,290
103021	Carrousel for Ø90 mm Petri dishes, capacity of 540	4,93,300
103022	Carrousel for 90mm PD small, capacity of 360	2,57,290
103023	Carrousel for 90mm PD small, capacity of 540	4,93,300
113022	Carrousel for Ø90L mm Petri dishes, capacity of 360 (for MJ vario only)	2,57,290
113023	Carrousel for Ø90L mm Petri dishes, capacity of 540 (for MJ vario only)	4,93,300
113020	Carrousel for Ø60 mm Petri dishes, capacity of 360 (for MJ vario only)	3,28,867
113021	Carrousel for Ø35 mm Petri dishes, capacity of 360 (for MJ vario only)	3,88,837
103271	Rotor for Ø90 mm Petri dishes	1,26,711
103272	Rotor for 90mm PD small (one compartment or biplate)	1,49,731
113460	Rotor for Ø90L Petri dishes (for MJ vario only)	1,49,731
113806	Rotor for Ø90 mm biplate Petri dishes (for MJ vario with biplate option only)	1,75,073
113271	Rotor for Ø60 mm Petri dishes (for MJ vario only)	1,73,139
113276	Rotor for Ø60S mm Petri dishes (for MJ vario only)	2,21,502
113272	Rotor for Ø35 mm Petri dishes (for MJ vario only)	2,06,025

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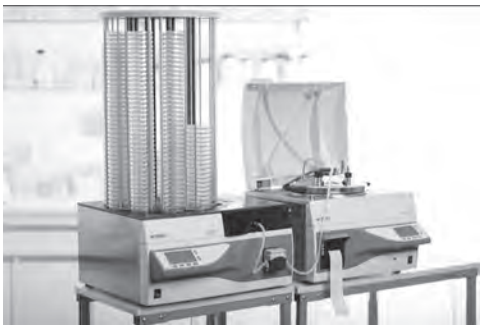

CAT#	Product Description	Price(₹)
Conversion Sets for MEDIAJET vario only		
113051	Conversion set for Ø90 mm Petri dishes for MEDIAJET vario only Comprising the adaptation insert, head plates for feeder and stacker piston and 1 tubing set	2,34,076
113055	Conversion set for Ø90L mm Petri dishes for MEDIAJET vario only Comprising the adaptation insert, head plates for feeder and stacker piston and 1 tubing set	2,34,076
113052	Conversion set for Ø60 mm Petri dishes for MEDIAJET vario only Comprising the adaptation insert, head plates for feeder and stacker piston, gripper left, gripper right and 1 tubing set	3,51,114
113056	Conversion set for Ø60S mm Petri dishes for MEDIAJET vario only Comprising the adaptation insert, head plates for feeder and stacker piston, gripper left, gripper right and 1 tubing set	3,94,640
113053	"Conversion set for Ø35 mm Petri dishes for MEDIAJET vario only Comprising the adaptation insert, head plates for feeder and stacker piston, gripper left, gripper right and 1 tubing set"	4,32,363
Accessories		
103030	Tubing set for Ø90 mm Petri dishes, including 1.5 m silicone tubing (6 x 9 mm) and filling nozzle for Ø90mm PD	33,854
113030	Tubing set for Ø60 and Ø35 mm Petri dishes, including 1.5 m silicone tubing (6 x 9 mm) and filling nozzle for Ø60 and Ø35 mm PD	35,982
103048	Petri dish centering unit	29,211
103032	Filling nozzle for Ø90 mm PD	27,664
113032	Filling nozzle for Ø60 and Ø35 mm PD (for MEDIAJET vario only)	28,824
143200	Foot switch and connecting cable	8,463
Inkjet printer connection kits		
103080	Connection kit for MARKEM-IMAJE 9020/9028 inkjet printer including the fixing device and the interface cabel for Ø90 and Ø60 mm PD	72,931
103081	Interface cable MEDIAJET to MARKEM-IMAJE inkjet printer	16,830
113840	Connection kit for LINX 4900/5900/8900 inkjet printer (bottom printing), including interface cable MEDIAJET to LINX	1,79,910
113841	Cart with opening for LINX 4900/5900/8900 inkjet printer head	2,35,043
103091	Connection kit for MARKEM-IMAJE 9232/9410/9450 inkjet printer including the fixing device and the interface cable for Ø90 and Ø60 mm PD	64,806
113845	Connection kit for LINX 4900/5900/8900/CJ400 inkjet printer (side wall printing), including the fixing device and the interface cable for Ø90 and Ø60 mm PD	76,026
113853	Interface cable MEDIAJET to LINX 4900/5900/8900/CJ400	30,178
113060	Connection kit for Domino A320i/A420i/Ax150i/Ax350i inkjet printer including the fixing device and the interface cable for Ø90 and Ø60 mm PD	80,282
103082	Interface cable MEDIAJET to Domino A320i/A420i/Ax150i/Ax350i	27,857

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Turbo mode option		
103036	Turbo mode kit, for accelerating the filling rate of Ø 90 mm Petri dishes, comprising extension pump head and tubing set for Turbo mode (Part No. 103 035)	1,19,359
103035	Tubing set for Turbo mode, including filling nozzle for Ø 90 mm Petri dishes and tubing for double pump head configuration (6 mm inner diameter), length 2.0 m	40,431
103037	Y-Piece for Tubing set Turbomode	7,351
Accessories for preparation of blood agar		
103040	"Tubing set for the preparation of blood agar (suitable to add 3 to 10% blood in connection with the INTEGRA peristaltic pump) Comprising: Tubing (6 x 9 mm) Filling nozzle: 103 032 Borosilicate glass T-piece: 103505 Suction needle stainless steel: 179 147 Tubing (2 x 5 mm): 171022"	33,854
171036	Silicone tubing 6 mm ID, 25 m length	26,370
103046	Communication interface cable MEDIAJET to MEDIACLAVE	5,417
103047	Interface cable for combination of DOSE IT P910 peristaltic pump with MEDIAJET	18,378
103505	Glass T-piece	4,179
179147	Suction needle stainless steel	6,771
TUBEFILLER Option for MEDIAJET		
103010	TUBEFILLER option for MEDIAJET Comprising: Support plate compatible with racks for 13, 16, 20, 25 or 30 mm diameter test tubes, Filling Arm, Silicone tubing 3.0 mm ID, 2 m length (171 023), 2 Aspiration/Dispensing tubes 3.0 mm ID (171 053), Tube colar used as weight for 1.0 - 3.0 mm ID aspiration tubes, 30 mm length, 12 mm Ø (171 071)"	4,59,447
Test-tube racks Stainless Steel		
103058	Steel rack for Ø 13 mm tubes, 6x15, 60 mm	23,371
103059	Steel rack for Ø 13 mm tubes, 6x15, 90 mm	23,371
103061	Steel rack for Ø 16 mm tubes, 5x12, 90 mm	23,371
103062	Steel rack for Ø 16 mm tubes, 5x12, 120 mm	25,232
103063	Steel rack for Ø 16 mm tubes, 5x12, 60 mm	23,371
103064	Steel rack for Ø 18 mm tubes, 4x10, 90 mm	23,371
103068	Steel rack for Ø 18 mm tubes, 4x10, 120 mm	25,232
103069	Steel rack for Ø 20 mm tubes, 4x10, 90 mm	23,371
103077	Steel rack for Ø 20 mm tubes, 4x10, 120 mm	25,232
103078	Steel rack for Ø 25 mm tubes, 3x8, 90 mm	23,371
103079	Steel rack for Ø 25 mm tubes, 3x8, 120 mm	25,232
103083	Steel rack for Ø 30 mm tubes, 3x7, 90 mm	23,371
103084	Steel rack for Ø 30 mm tubes, 3x7, 120 mm	23,601
103096	Lid for rack with tubes, max. height 40 mm	18,958
103111	Customm tube rack, "xxx" specific development	72,931
Accessories		
171022	Silicone tubing 2 mm ID, 2.5 m length	4,628
171023	Silicone tubing 3 mm ID, 2.5 m length	4,886
171024	Silicone tubing 4 mm ID, 2.5 m length	5,429
171032	Silicone tubing 2 mm ID, 25 m length	25,077

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171033	Silicone tubing 3 mm ID, 25 m length	26,370
171034	Silicone tubing 4 mm ID, 25 m length	27,921
171052	Aspiration/Dispensing tube 2 mm ID, 10 cm length, stainless steel	3,942
171053	Aspiration/Dispensing tube 3 mm ID, 10 cm length, stainless steel	3,942
171054	Aspiration/Dispensing tube 4 mm ID, 10 cm length, stainless steel	3,942
171071	Tube collar for 1-3 mm ID tubes (30 mm length, 12 mm Æ)	5,078
171074	Tube collar for 4-6 mm ID tubes (30 mm length, 15 mm Æ)	4,062
MEDIACLAVE 10		
136020	**MEDIACLAVE 10, 200-240V, 50/60 Hz, no plug, printer - 10 Litres Media Preparator complete with cuvette, lid seal, magnetic stirrer, decanting tubing, fitting for dispensing tubing, integrated printer and printer splash guard**	**49,01,716**
136025	MEDIACLAVE 10, 200-240V, 50/60 Hz, no plug - 10 Litres Media Preparator complete with cuvette, lid seal, magnetic stirrer, decanting tubing and fitting for dispensing tubing	46,76,892
Accessories		
136030	Stainless steel cuvette MEDIACLAVE 10, for medium sterilisation	1,23,228
136070	Autoclave kit MEDIACLAVE 10, - for autoclaving/thermostatting liquids in containers, incl. Autoclave cuvette, stainless steel with gird insert and flexible temperature probe	1,79,910
136498	Autoclave cuvette MEDIACLAVE 10, - for autoclaving/thermostatting liquids in containers, incl. Autoclave cuvette, stainless steel with gird insert	1,28,065
132130	Magnetic stirrer bar - for homogeneous medium mixing within the cuvette	28,824
136034	Decanting tubing MEDIACLAVE 10 complete - for insertion into the sterilisation chamber/cuvette for dispensing, incl. silicone tubing with stainless steel nozzle and securing nut	8,841
136035	Fitting for dispensing tubing - for connecting tubing (inner diameter 6mm) to dispense port, incl. stainless dispense port fitting and spring	19,539
136040	Printer splash guard - for protecting the integrated printer from splashes	6,906
136247	Injection lid - for sterile injection of supplements through the adding port, incl. cap, punched disc and septum membrane (silicone/PTFE)	6,500
136049	Tubing connector for adding port - for adding large volumes of supplements through the adding port using a silicone tubing (inner diameter 6 mm)	19,152
136064	Pressure dispensing kit - for direct pressure dispensing, incl. pinch valve box, foot switch, silicone tubing and stainless steel dispensing tube	1,14,136
171056	Aspiration / Dispensing tube 6 mm ID, 10 cm length, stainless steel	3,942
143200	Foot switch and connecting cable	8,463
136065	Double temperature probe, flexible (PT1000 for MC/PT100 for ext.)	76,800
Consumables		
135860	Lid seal, for sealing the vessel lid, silicone	8,376
136038	Paper rolls for integrated printer, 10-pack	4,902
136066	Pivot pin disk PTFE (for cuvette 10/30L) (6-pack)	4,179
136901	Ink ribbon for integrated printer	4,179
136047	Septum membrane - for injection lid, silicone/PTFE, self-resealing, 10-pack	8,376
171036	Silicone tubing 6 mm ID, 25 m length	26,370
MEDIACLAVE 30		
136055	**MEDIACLAVE 30, 3x400V, 50/60 Hz (EU), no plug, printer - 30 Litres Media Preparator complete with cuvette, lid seal, magnetic stirrer, decanting tubing, fitting for dispensing tubing, integrated printer and printer splash guard**	**72,33,223**

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Accessories		
136060	Stainless steel cuvette MEDIACLAVE 30 - for medium sterilisation, incl. stainless steel guide tube (length 311mm) for temperature probe	3,00,817
132130	Magnetic stirrer bar - for homogeneous medium mixing within the cuvette	28,824
136075	Magnetic stirrer bar for MEDIACLAVE 30 or for high-viscosity agar mixing with MEDIACLAVE 10	59,970
136080	Magnetic stirrer for viscous media, MEDIACLAVE 30	93,050
136061	Decanting tubing MEDIACLAVE 30 complete - for insertion into the sterilisation chamber/cuvette for dispensing, incl. rigid stainless steel tube (length 613 mm), silicone tubing and securing nut.	44,687
136035	Fitting for dispensing tubing - for connecting tubing (inner diameter 6mm) to dispense port, incl. stainless dispense port fitting and spring	19,539
136040	Printer splash guard - for protecting the integrated printer from splashes	6,906
136247	Injection lid - for sterile injection of supplements through the adding port, incl. cap, punched disc and septum membrane (silicone/PTFE)	6,500
136049	Tubing connector for adding port - for adding large volumes of supplements through the adding port using a silicone tubing (inner diameter 6 mm)	19,152
136064	Pressure dispensing kit - for direct pressure dispensing, incl. pinch valve box, foot switch, silicone tubing and stainless steel dispensing tube	1,14,136
171056	Aspiration / Dispensing tube 6 mm ID, 10 cm length, stainless steel	3,942
143200	Foot switch and connecting cable	8,463
136565	Volume measuring stick - for convenient measurement of the volume in the cuvette	12,768
136065	Double temperature probe, flexible (PT1000 for MC/PT100 for ext.)	76,800
MC 30 Rapid Dispensing Kit		
136071	Rapid Dispensing Kit, for MEDIACLAVE 30	1,31,934
136072	Decanting Tubing large diameter, for MEDIACLAVE 30	60,744
136073	Fitting for dispensing tubing, large diameter	37,916
136074	Dispensing Nozzle, for Rapid Dispensing Kit	18,958
171088	Tubing set for double pumphead (8 mm ID)	19,260
Consumables		
135860	Lid seal, for sealing the vessel lid, silicone	8,376
136038	Paper rolls for integrated printer, 10-pack	4,902
136066	Pivot pin disk PTFE (for cuvette 10/30L) (6-pack)	4,179
136901	Ink ribbon for integrated printer	4,179
136047	Septum membrane - for injection lid, silicone/PTFE, self-resealing, 10-pack	8,376
171036	Silicone tubing 6 mm ID, 25 m length	26,370
FIREBOY		
144000	**FIREBOY plus – Safety bunsen burner with display, movement sensor, flame monitor and overheating protection. 3 operation modes (manual sensor, foot switch or continous).**	
	Including: • 2 nozzles for propane/butane (P) and natural gas (N) • Mains adapter • Adapter for standard gas hose with inner diameter 10 mm	93,900
144010	FIREBOY eco – Safety bunsen burner with foot switch. Including: • Foot switch • Mains adapter • 2 nozzles for propane/butane (P) and natural gas (N) • Adapter for standard gas hose with inner diameter 10 mm	72,048

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Accessories		
144310	Battery NiMH 3.6 V /2000 mAh, rechargeable (only FIREBOY plus)	9,673
144227	Threaded adapter for 1/4" gas tubing, l.h. thread, DVGW-approved	3,869
144051	Gas cartridge adapter for Campingaz CP 250	28,292
144240	Adapter for standard gas hose with inner diameter 10 mm	2,539
140055	Gas safety tubing, inner diameter 10 mm, length 2.0 m, max. pressure 100 mbar, DVGW-approved*	19,587
171081	Benchtop switch	15,476
143200	Foot switch and connecting cable	8,463
143205	Windshield for hoods	3,555
143210	Borosilicate glass splash protector	10,882
144306	Long burner head for heating in combination with e.g. tripod	40,383
FLAMEBOY		
145000	**FLAMEBOY – Automatic flame pistol for propane, butane and town gas.**	
	Including: • 3 nozzles for the various types of gas • Adapter for standard gas hose with inner diameter 10 mm • Threaded adapter for ¼" gas hose, left hand thread"	52,359
Accessories		
143550	Adapter for standard gas hose with inner diameter 10 mm	2,781
143220	Threaded adapter for ¼" gas hose, left hand thread	3,555
140068	Gas tubing 2.0 m with double-sided threaded connector 1/4" DVGW-approved.	6,045
DOSE IT		
171000	**DOSE IT P910 programmable peristaltic pump, incl.**	
	• Silicone tubing 4 mm inner diameter (ID) • 2 Aspiration / Dispensing tube, length 10 cm, stainless steel, one end dented • 1 Aspiration / dispensing tube, length 35 cm, stainless steel, one end dented • Tube collar • 1 Pipette-tubing connector • Mains adapter	4,14,469
Silicone Tubing		
171021	Silicone tubing 1 mm ID, 2.5 m length	4,628
171022	Silicone tubing 2 mm ID, 2.5 m length	4,628
171023	Silicone tubing 3 mm ID, 2.5 m length	4,886
171024	Silicone tubing 4 mm ID, 2.5 m length	5,429
171026	Silicone tubing 6 mm ID, 2.5 m length	4,886
171028	Silicone tubing 8 mm ID, 2.5 m length	6,205
Silicone tubing, bulk rolls		
171031	Silicone tubing 1 mm ID, 25 m length	25,077
171032	Silicone tubing 2 mm ID, 25 m length	25,077
171033	Silicone tubing 3 mm ID, 25 m length	26,370
171034	Silicone tubing 4 mm ID, 25 m length	27,921
171036	Silicone tubing 6 mm ID, 25 m length	26,370
171038	Silicone tubing 8 mm ID, 25 m length	41,623

1-Channel Pipette | 8-Channel Pipette | 12-Channel Pipette | 16-Channel Pipette

CAT#	Product Description	Price(₹)
Aspiration / Dispensing tube 10 cm, stainless steel		
171051	Aspiration / Dispensing tube 1 mm ID, 10 cm length, stainless steel	3,821
171052	Aspiration / Dispensing tube 2 mm ID, 10 cm length, stainless steel	3,942
171053	Aspiration / Dispensing tube 3 mm ID, 10 cm length, stainless steel	3,942
171054	Aspiration / Dispensing tube 4 mm ID, 10 cm length, stainless steel	3,942
171056	Aspiration / Dispensing tube 6 mm ID, 10 cm length, stainless steel	3,942
171058	Aspiration / Dispensing tube 8 mm ID, 10 cm length, stainless steel	3,821
Aspiration tube 35 cm, stainless steel		
171064	Aspiration tube 4 mm ID, 35 cm length, stainless steel	6,602
171066	Aspiration tube 6 mm ID, 35 cm length, stainless steel	6,602
171068	Aspiration tube 8 mm ID, 35 cm length, stainless steel	6,602
	Tube collar, used as clamp spacer for dispensing tube or as weight for aspiration tube	
171071	Tube collar for 1-3 mm ID tubes (30 mm length, 12 mm Æ)	5,078
171074	Tube collar for 4-6 mm ID tubes (30 mm length, 15 mm Æ)	4,062
Accessories		
143200	Foot switch and connecting cable	8,463
171081	Benchtop switch	15,476
171090	Extension pumphead for double pumphead assembly	1,12,202
171091	Retort rod with filling arm	33,092
171088	Tubing set for double pumphead (8 mm ID)	19,260
171077	Pipette-tubing connector, pack of 5 for 2 - 6 mm ID silicone tubing, autoclavable	8,170
VIAFLO and VOYAGER Electronic Pipettes		
4011	Single Channel VIAFLO Electronic Pipette, 0.5-12.5 µl	1,00,982
4016	Single Channel VIAFLO Electronic Pipette, 2-50 µl	1,01,199
4012	Single Channel VIAFLO Electronic Pipette, 5-125 µl	1,00,982
4013	Single Channel VIAFLO Electronic Pipette, 10-300 µl	1,00,982
4014	Single Channel VIAFLO Electronic Pipette, 50-1250 µl	1,00,982
4015	Single Channel VIAFLO Electronic Pipette, 100-5000 µl	1,00,982
4621	**8-Channel VIAFLO Electronic Pipette, 0.5-12.5 µl**	**1,70,406**
4626	8-Channel VIAFLO Electronic Pipette, 2-50 µl	1,70,406
4622	8-Channel VIAFLO Electronic Pipette, 5-125 µl	1,70,406
4623	**8-Channel VIAFLO Electronic Pipette, 10-300 µl**	**1,70,406**
4624	8-Channel VIAFLO Electronic Pipette, 50-1250 µl	1,70,406
4631	**12-Channel VIAFLO Electronic Pipette, 0.5-12.5 µl**	**1,79,547**
4636	12-Channel VIAFLO Electronic Pipette, 2-50 µl	1,79,547
4632	12-Channel VIAFLO Electronic Pipette, 5-125 µl	1,79,547
4633	**12-Channel VIAFLO Electronic Pipette, 10-300 µl**	**1,79,547**
4634	12-Channel VIAFLO Electronic Pipette, 50-1250 µl	1,79,547
4641	**16-Channel VIAFLO Electronic Pipette, 0.5-12.5 µl**	**2,19,374**
4646	**16-Channel VIAFLO Electronic Pipette, 2-50 µl**	**2,19,374**
4642	**16-Channel VIAFLO Electronic Pipette, 5-125 µl**	**2,19,374**
4743	4-channel VOYAGER Electronic Pipette, 10 - 300 µl	3,03,162
4744	4-channel VOYAGER Electronic Pipette, 50 - 1250 µl	3,03,162
4763	6-channel VOYAGER Electronic Pipette, 10 - 300 µl	2,92,063
4764	6-channel VOYAGER Electronic Pipette, 50 - 1250 µl	2,92,063
4721	**8-channel VOYAGER Electronic Pipette, 0.5 - 12.5 µl**	**2,92,063**
4726	8-channel VOYAGER Electronic Pipette, 2 - 50 µl	2,92,063
4722	8-channel VOYAGER Electronic Pipette, 5 - 125 µl	2,70,300
4723	**8-channel VOYAGER Electronic Pipette, 10 - 300 µl**	**2,92,063**
4724	8-channel VOYAGER Electronic Pipette, 50 - 1250 µl	2,92,063
4731	**12-channel VOYAGER Electronic Pipette, 0.5 - 12.5 µl**	**3,03,162**
4736	12-channel VOYAGER Electronic Pipette, 2 - 50 µl	3,03,162
4732	12-channel VOYAGER Electronic Pipette, 5 - 125 µl	3,03,162

GST-At present 18%, can be revised as per Government Notification

CAT#	Product Description	Price(₹)
EVOLVE Manual Pipettes		
3011	Single Channel EVOLVE Manual Pipette, 0.2 – 2 µl	26,600
3012	Single Channel EVOLVE Manual Pipette, 1 – 10 µl	26,600
3013	Single Channel EVOLVE Manual Pipette, 2 – 20 µl	24,907
3015	Single Channel EVOLVE Manual Pipette, 10 -100 µl	24,907
3016	Single Channel EVOLVE Manual Pipette, 20 – 200 µl	24,907
3018	Single Channel EVOLVE Manual Pipette, 100 – 1000 µl	24,907
3019	Single Channel EVOLVE Manual Pipette, 500 – 5000 µl	24,907
3022	8-channel EVOLVE Manual Pipette, 1 – 10 µl	68,917
3024	8-channel EVOLVE Manual Pipette, 5 – 50 µl	67,950
3025	8-channel EVOLVE Manual Pipette, 10 – 100 µl	67,950
3026	8-channel EVOLVE Manual Pipette, 20 – 200 µl	67,950
3028	8-channel EVOLVE Manual Pipette, 100 – 1250 µl	80,282
3032	12-channel EVOLVE Manual Pipette, 1 – 10 µl	82,700
3034	12-channel EVOLVE Manual Pipette, 5 – 50 µl	80,282
3035	12-channel EVOLVE Manual Pipette, 10 – 100 µl	80,282
3036	12-channel EVOLVE Manual Pipette, 20 – 200 µl	80,282
3038	12-channel EVOLVE Manual Pipette, 100 – 1250 µl	81,491
3042	16-channel EVOLVE Manual Pipette, 1 – 10 µl	76,171
3044	16-channel EVOLVE Manual Pipette, 5 – 50 µl	76,171
3045	16-channel EVOLVE Manual Pipette, 10 – 100 µl	76,171
3050	Single Channel EVOLVE Starter Pack: 20, 200 and 1000 µl	74,962
Accessories		
3200	EVOLVE Manual Pipette Multipurpose Tool	2,443
3210	EVOLVE Pipette Shelf Hook, 1/pack	1,722
3211	EVOLVE Pipette Shelf Hook, 5/pack	7,585
3215	Linear Stand (holds up to 4 charging stations; mains adapter and charging stations sold separate)	16,869
3216	Mains Adapter for use with Linear Stand	6,398
3217	Charging Station for Linear Stand (incl. connection cable)	13,950
3218	Charging/Communication Station for Linear Stand (incl.connection cable and USB cable)	30,469
3220	EVOLVE Plunger Cap, Black, 5/pack	2,285
3221	EVOLVE Plunger Cap, Purple (2, 10, 20 µl), 5/pack	2,285
3222	EVOLVE Plunger Cap, Yellow (50, 100 µl), 5/pack	2,285
3223	EVOLVE Plunger Cap, Green (200 µl), 5/pack	2,443
3224	EVOLVE Plunger Cap, Blue (1000 µl), 5/pack	2,443
3225	EVOLVE Plunger Cap, Orange (5000 µl), 5/pack	2,443
3230	EVOLVE Control Spring Assembly (For Single Channel Pipettes 2, 10, 20, 100, and 200 ul only)	3,199
4200	Mains Adapter for Electronic Pipette	6,655
4205	Pipette Li-ion battery	4,979
4210	Single Pipette Charging Stand	26,060
4215	Carousel Charging Stand for 4 pipettes	60,263
4211	Charging / Communication Stand for 1 pipette	60,263
4226	Communication/Charging Cable for VIAFLO / VOYAGER	50,956
4221	Pipette Communication Module for VIAFLO / VOYAGER Pipettes	18,847
100-00027-50	O-ring for 200/300 µl tip fitting, replacement kit, 24/pack	2,839
100-00028-50	O-ring for 1000/1250 µl tip fitting, replacement kit, 24/pack	2,839
100-00029-00	O-ring for 5000 µl tip fitting, replacement kit, 10/pack	2,839
161916	O-Ring removal tool (plastic) for 1250µl and 300µl pipettes	721
ECO GRIPTIP Pipette Tips		
3406	12.5 µL LONG, 10 ECO Racks of 96 Tips, Non-Sterile	7,446
3407	12.5 µL LONG, 10 ECO Racks of 96 Tips, Pre-Sterilized	9,098
3408	12.5 µL LONG, 10 ECO Racks of 96 Tips, Pre-Sterilized, Filter	13,658
3403	12.5 µL LONG, 10 ECO Racks of 384 Tips, Non-Sterile	29,783
3404	12.5 µL LONG, 10 ECO Racks of 384 Tips, Pre-Sterilized	36,065

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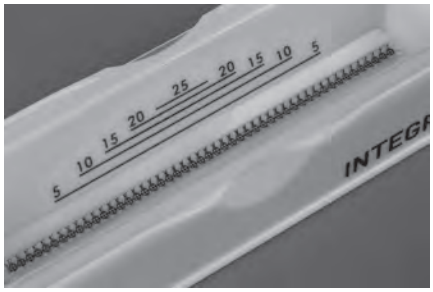
CAT#	Product Description	Price(₹)
3405	12.5 µL LONG, 10 ECO Racks of 384 Tips, Pre-Sterilized, Filter	54,679
3416	12.5 µL, 10 ECO Racks of 96 Tips, Non-Sterile	7,446
3417	12.5 µL, 10 ECO Racks of 96 Tips, Pre-Sterilized	9,074
3418	12.5 µL, 10 ECO Racks of 96 Tips, Pre-Sterilized, Filter	13,658
3413	12.5 µL, 10 ECO Racks of 384 Tips, Non-Sterile	29,783
3414	12.5 µL, 10 ECO Racks of 384 Tips, Pre-Sterilized	36,065
3415	12.5 µL, 10 ECO Racks of 384 Tips, Pre-Sterilized, Filter	54,679
3426	125 µL, 10 ECO Racks of 96 Tips, Non-Sterile	7,446
3427	125 µL, 10 ECO Racks of 96 Tips, Pre-Sterilized	9,074
3428	125 µL, 10 ECO Racks of 96 Tips, Pre-Sterilized, Filter	13,658
3423	125 µL, 10 ECO Racks of 384 Tips, Non-Sterile	29,783
3424	125 µL, 10 ECO Racks of 384 Tips, Pre-Sterilized	36,065
3425	125 µL, 10 ECO Racks of 384 Tips, Pre-Sterilized, Filter	54,679
3433	300 µL, 10 ECO Racks of 96 Tips, Non-Sterile	4,483
3434	300 µL, 10 ECO Racks of 96 Tips, Pre-Sterilized	5,376
3435	300 µL, 10 ECO Racks of 96 Tips, Pre-Sterilized, Filter	11,208
3443	1250 µL, 10 ECO Racks of 96 Tips, Non-Sterile	5,376
3444	1250 µL, 10 ECO Racks of 96 Tips, Pre-Sterilized	6,311
3445	1250 µL, 10 ECO Racks of 96 Tips, Pre-Sterilized, Filter	11,665
	ECO GRIPTIP Pipette Tips WIDE BORE	
3633	300 µL, 10 ECO Racks of 96 Tips, Non-Sterile, Wide Bore	4,701
3634	300 µL, 10 ECO Racks of 96 Tips, Sterile, Wide Bore	5,615
3635	300 µL, 10 ECO Racks of 96 Tips, Sterile, Filter, Wide Bore	11,883
3643	1250 µL, 10 ECO Racks of 96 Tips, Non-Sterile, Wide Bore	5,615
3644	1250 µL, 10 ECO Racks of 96 Tips, Sterile, Wide Bore	6,507
3645	1250 µL, 10 ECO Racks of 96 Tips, Sterile, Filter, Wide Bore	12,318
	ECO GRIPTIP Pipette Tips 300 LONG	
3483	300 µL LONG, 10 ECO Racks of 96 Tips, Non-Sterile	4,701
3484	300 µL LONG, 10 ECO Racks of 96 Tips, Pre-Sterilized	5,615
3485	300 µL LONG, 10 ECO Racks of 96 Tips, Pre-Sterilized, Filter	11,883
	ECO GRIPTIP Pipette Tips 1250 SHORT	
3493	1250 µL SHORT, 10 ECO Racks of 96 Tips, Non-Sterile	5,615
3494	1250 µL SHORT, 10 ECO Racks of 96 Tips, Pre-Sterilized	6,507
3495	1250 µL SHORT, 10 ECO Racks of 96 Tips, Pre-Sterilized, Filter	12,318
	LOW RETENTION ECO GRIPTIP Pipette Tips	
3506	12.5 µL LONG, 10 ECO Racks of 96 Tips, Non-Sterile, Low Retention	8,509
3507	12.5 µL LONG, 10 ECO Racks of 96 Tips, Pre-Sterilized, Low Retention	10,316
3508	12.5 µL LONG, 10 ECO Racks of 96 Tips, Pre-Sterilized, Filter, Low Retention	15,691
3503	12.5 µL LONG, 10 ECO Racks of 384 Tips, Non-Sterile, Low Retention	33,951
3504	12.5 µL LONG, 10 ECO Racks of 384 Tips, Pre-Sterilized, Low Retention	40,915
3505	12.5 µL LONG, 10 ECO Racks of 384 Tips, Pre-Sterilized, Filter, Low Retention	62,243
3516	12.5 µL, 10 ECO Racks of 96 Tips, Non-Sterile, Low Retention	8,509
3517	12.5 µL, 10 ECO Racks of 96 Tips, Pre-Sterilized, Low Retention	10,316
3518	12.5 µL, 10 ECO Racks of 96 Tips, Pre-Sterilized, Filter, Low Retention	15,691
3513	12.5 µL, 10 ECO Racks of 384 Tips, Non-Sterile, Low Retention	33,951
3514	12.5 µL, 10 ECO Racks of 384 Tips, Pre-Sterilized, Low Retention	40,915
3515	12.5 µL, 10 ECO Racks of 384 Tips, Pre-Sterilized, Filter, Low Retention	62,243
3526	125 µL, 10 ECO Racks of 96 Tips, Non-Sterile, Low Retention	8,509
3527	125 µL, 10 ECO Racks of 96 Tips, Pre-Sterilized, Low Retention	10,316
3528	125 µL, 10 ECO Racks of 96 Tips, Pre-Sterilized, Filter, Low Retention	15,691
3523	125 µL, 10 ECO Racks of 384 Tips, Non-Sterile, Low Retention	33,951
3524	125 µL, 10 ECO Racks of 384 Tips, Pre-Sterilized, Low Retention	40,915
3525	125 µL, 10 ECO Racks of 384 Tips, Pre-Sterilized, Filter, Low Retention	66,545
3533	300 µL, 10 ECO Racks of 96 Tips, Non-Sterile, Low Retention	5,747

CAT#	Product Description	Price(₹)
3534	300 µL, 10 ECO Racks of 96 Tips, Pre-Sterilized, Low Retention	6,957
3535	300 µL, 10 ECO Racks of 96 Tips, Pre-Sterilized, Filter, Low Retention	14,612
3543	1250 µL, 10 ECO Racks of 96 Tips, Non-Sterile, Low Retention	6,957
3544	1250 µL, 10 ECO Racks of 96 Tips, Pre-Sterilized, Low Retention	8,144
3545	1250 µL, 10 ECO Racks of 96 Tips, Pre-Sterilized, Filter, Low Retention	15,101
PopTop Base For Use With ECO and GREEN CHOICE GripTip Pipette Tips		
3250	Small PopTop Base For Use With GripTips	10,936
3255	Large PopTop Base For Use With GripTips	12,797
GRIP TIPS		
4401	12.5 µL LONG, 1 Bag of 1000 Tips, Non-Sterile ,BULK	5,747
4402	12.5 µL LONG, 5 Inserts of 384 Tips, Non-Sterile, GREEN CHOICE	16,055
4403	12.5 µL LONG, 5 Racks of 384 Tips, Non-Sterile	20,088
4404	12.5 µL LONG, 5 Racks of 384 Tips, Sterile	24,431
4405	12.5 µL LONG, 5 Racks of 384 Tips, Sterile,Filter	37,228
4406	12.5 µL LONG, 5 Inserts of 384 Tips, Pre-Sterilized, GREEN CHOICE	19,405
4411	12.5 µL, 1 Bag of 1000 Tips, Non-Sterile, BULK	5,747
4412	12.5 µL, 5 Inserts of 384 Tips, Non-Sterile, GREEN CHOICE	16,055
4413	12.5 µL, 5 Racks of 384 Tips, Non-Sterile	20,088
4414	12.5 µL, 5 Racks of 384 Tips, Sterile	24,431
4415	12.5 µL, 5 Racks of 384 Tips, Sterile, Filter	37,228
4416	12.5 µL, 5 Inserts of 384 Tips, Pre-Sterilized, GREEN CHOICE	19,405
4421	125 µL, 1 Bag of 1000 Tips, Non-Sterile, BULK	5,747
4422	125 µL, 5 Inserts of 384 Tips, Non-Sterile, GREEN CHOICE	16,055
4423	125 µL, 5 Racks of 384 Tips, Non-Sterile	20,088
4424	125 µL, 5 Racks of 384 Tips, Sterile	24,431
4425	125 µL, 5 Racks of 384 Tips, Sterile, Filter	37,228
4426	125 µL, 5 Inserts of 384 Tips, Pre-Sterilized, GREEN CHOICE	19,405
4431	300 µL, 1 Bag of 1000 Tips, Non-Sterile, BULK	4,072
4432	300 µL, 5 Inserts of 96 Tips, Non-Sterile, GREEN CHOICE	2,629
4433	300 µL, 5 Racks of 96 Tips, Non-Sterile	3,257
4434	300 µL, 5 Racks of 96 Tips, Sterile	3,800
4435	300 µL, 5 Racks of 96 Tips, Sterile, Filter	8,144
4436	300 µL, 5 Inserts of 96 Tips, Pre-Sterilized, GREEN CHOICE	3,118
4481	300 µL LONG, 1 Bag of 1000 Tips, Non-Sterile, BULK	6,003
4482	300 µL LONG, 5 Inserts of 96 Tips, Non-Sterile, GREEN CHOICE	3,839
4483	300 µL LONG, 5 Racks of 96 Tips, Non-Sterile	4,886
4484	300 µL LONG, 5 Racks of 96 Tips, Sterile	5,713
4485	300 µL LONG, 5 Racks of 96 Tips, Sterile, Filter	11,401
4486	300 µL LONG, 5 Inserts of 96 Tips, Pre-Sterilized, GREEN CHOICE	4,560
4441	1250 µL, 1 Bag of 500 Tips, Non-Sterile, BULK	2,397
4442	1250 µL, 5 Inserts of 96 Tips, Non-Sterile, GREEN CHOICE	3,118
4443	1250 µL, 5 Racks of 96 Tips, Non-Sterile	3,800
4444	1250 µL, 5 Racks of 96 Tips, Sterile	4,628
4445	1250 µL, 5 Racks of 96 Tips, Sterile, Filter	8,428
4446	1250 µL, 5 Inserts of 96 Tips, Pre-Sterilized, GREEN CHOICE	3,606
4491	1250 µl SHORT, 1 Bag of 500 Tips, Non-Sterile, BULK	2,885
4492	1250 µl SHORT, 5 Inserts of 96 Tips, Non-Sterile, GREEN CHOICE	3,839
4493	1250 µl SHORT, 5 Racks of 96 Tips, Non-Sterile	4,886
4494	1250 µl SHORT, 5 Racks of 96 Tips, Sterile	6,515
4495	1250 µl SHORT, 5 Racks of 96 Tips, Sterile, Filter	11,401
4496	1250 µl SHORT, 5 Inserts of 96 Tips, Pre-Sterilized, GREEN CHOICE	5,282
4451	5000 µL, 1 Bag of 250 Tips, Non-Sterile, BULK	4,793
4456	5000 µL, 1 Bag of 100 Tips, Individually Wrapped, Sterile, BULK	8,400
4453	5000 µL, 5 Racks of 48 Tips, Non-Sterile	16,520
4454	5000 µL, 5 Racks of 48 Tips, Sterile	18,381
4455	5000 µL, 5 Racks of 48 Tips, Sterile, Filter	22,363



CAT#	Product Description	Price(₹)
REAGENT RESERVOIRS		
4330	10 ml Reagent Reservoir Sample Pack (1 base and 3 reservoirs), Sterile, Polystyrene	954
4310	25 ml Reagent Reservoir Sample Pack (1 base and 3 reservoirs), Sterile, Polystyrene	954
4320	100 ml Reagent Reservoir Sample Pack (1 base and 3 reservoirs), Sterile, Polystyrene	954
4304	25 ml Reservoir Base, 10 Bases per Case	3,606
4305	100 ml Reservoir Base, 10 Bases per Case	3,606
4306	10 ml Reservoir Base, 10 Bases per Case	3,606
4331	10 ml, Disposable Reservoirs, 30 Individually Sealed, Sterile, Polystyrene	8,400
4332	10 ml, Disposable Reservoirs, 4 Sleeves of 50, Sterile, Polystyrene	16,287
4311	25 ml, Disposable Reservoirs, 30 Individually Sealed, Sterile, Polystyrene	8,400
4312	25 ml, Disposable Reservoirs, 4 Sleeves of 50, Sterile, Polystyrene	16,287
4321	100 ml, Disposable Reservoirs, 30 Individually Sealed, Sterile, Polystyrene	8,400
4322	100 ml, Disposable Reservoirs, 4 Sleeves of 50, Sterile, Polystyrene	16,287
4335	10 ml Reagent Reservoir Sample Pack (1 base and 3 reservoirs), Sterile, Polypropylene	1,443
4315	25 ml Reagent Reservoir Sample Pack (1 base and 3 reservoirs), Sterile, Polypropylene	1,443
4325	100 ml Reagent Reservoir Sample Pack (1 base and 3 reservoirs), Sterile, Polypropylene	1,443
4336	10 ml, Disposable Reservoirs, 30 Individually Sealed, Sterile, Polypropylene	14,147
4337	10 ml, Disposable Reservoirs, 4 Sleeves of 50, Sterile, Polypropylene	26,990
4316	25 ml, Disposable Reservoirs, 30 Individually Sealed, Sterile, Polypropylene	14,147
4317	25 ml, Disposable Reservoirs, 4 Sleeves of 50, Sterile, Polypropylene	26,990
4326	100 ml, Disposable Reservoirs, 30 Individually Sealed, Sterile, Polypropylene	14,147
4327	100 ml, Disposable Reservoirs, 4 Sleeves of 50, Sterile, Polypropylene	26,990
4350	25 ml, Divided Reservoirs, Trial Pack, Sterile, Polystyrene	1,210
4351	25 ml, Divided Reservoirs 30 Individually Wrapped, Polystyrene	13,425
4352	25 ml, Divided Reservoirs, Bulk 200 Pack, Polystyrene	31,411
4353	Divided Reservoir, 25 ml, Sterile, SureFlo™, 1 Sleeve of 50, Polystyrene	10,308
4355	25 ml, Divided Reservoirs, Trial Pack, Sterile, Polypropylene	1,908
4356	25 ml, Divided Reservoirs, 30 Individually Wrapped, Polypropylene	18,451
4357	25 ml, Divided Reservoirs Bulk 200 Pack, Polypropylene	36,763
4358	Divided Reservoir, 25 ml, Sterile, SureFlo™, 1 Sleeve of 50, Polypropylene	11,983
4360	12 Well Reservoirs, Trial Pack, Sterile, SureFlo™, 3 ml per well, polystyrene	1,210
4361	12 Well Reservoirs, 30 individually Wrapped, Sterile, SureFlo™, 3 ml per well, polystyrene	13,425
4365	12 Well Reservoirs, Trial Pack, Sterile, SureFlo™, 3 ml per well, polypropylene	1,908
4366	12 Well Reservoirs, 30 individually Wrapped, Sterile, SureFlo™, 3 ml per well, polypropylene	18,451
4370	10 ml SureFlo Reservoir Trial Pack, Sterile, Polystyrene	1,210
4371	10 ml SureFlo Disposable Reservoirs, Sterile, 30 Individually Wrapped, Polystyrene	9,586
4372	10 ml SureFlo Disposable Reservoirs, Sterile, 200 Bulk, Polystyrene	19,894
4373	10 ml Reservoir, Sterile, SureFlo™, 1 Sleeve of 50, Polystyrene	6,468
4380	25 ml SureFlo Reservoir Trial Pack, Sterile, Polystyrene	1,210
4381	25 ml SureFlo Disposable Reservoir, Sterile, 30 Individually Wrapped, Polystyrene	10,075
4382	25 ml SureFlo Disposable Reservoir, Sterile, 200 Bulk, Polystyrene	20,848
4383	25 ml Reservoir, Sterile, SureFlo™, 1 Sleeve of 50, Polystyrene	6,701
4390	100 ml SureFlo Reservoir Trial Pack, Sterile, Polystyrene	1,210
4391	100 ml SureFlo Disposable Reservoirs, Sterile, 30 Individually Wrapped, Polystyrene	10,796
4392	100 ml SureFlo Disposable Reservoirs, Sterile, 200 Bulk, Polystyrene	21,569
4393	100 ml Reservoir, Sterile, SureFlo™, 1 Sleeve of 50, Polystyrene	6,957

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CAT#	Product Description	Price(₹)
VIAFLO ASSIST		
4500	**VIAFLO ASSIST**	**13,63,619**
4505	**ASSIST PLUS**	**38,30,125**
ACCESSORIES		
4531	**D-ONE Pipetting Module 1-Ch, 0.5-300µl**	**5,02,731**
4532	**D-ONE Pipetting Module 1-Ch, 5-1250µl**	**5,02,731**
4535	Tip Deck for D-ONE Pipetting Module	1,32,858
4551	Labware Pedestal (+24mm), portrait	33,273
4539	D-ONE "All in one" Bundle	11,54,772
4540	Rack for 1.5/2 ml Microcentrifuge Tubes	1,33,091
4541	Rack for 0.5 ml Microcentrifuge Tubes	1,33,091
4542	Rack for 15 ml Centrifuge Tubes, 4x6 tubes	36,297
4543	Rack for 5 ml test tubes (12x75 mm type), 6x8 tubes	36,297
4544	Rack for cryogenic tubes, 6x8 tubes	35,599
4545	Rack for 2 ml HPLC Vials, 6x8 vials	36,297
4549	Pipette Charging Cable	4,281
4550	Tip Waste Bin, Bin Frame and Reflector	74,922
4570	Bags for Tip Waste Bin (200 Bags)	13,495
4572	Reflector for Tip Sensor	30,481
4548	Communication/Charging Cable Pipette to ASSIST PLUS	48,397
4510	Slanted Plate Holder	1,02,145
4520	3 Position Universal Deck	1,49,611
4521	4 Position Portrait Deck	1,49,611
4581	Protective Cover for ASSIST PLUS	36,297
4546	Rack for swab tubes (13x75 mm), 6x8 tubes	83,065
4547	Dual Reservoir Adapter (ANSI/SLAS footprint)	83,065
128011	Custom Labware Adapter Sheet Metal	81,437
128012	Custom Labware Adapter	2,44,310
128010	Custom Deck for ASSIST PLUS	4,07,183
MINI 96		
4801	MINI 96 Pipette, 0.5-12.5 µl	26,02,128
4802	MINI 96 Pipette, 5-125 µl	26,02,128
4803	**MINI 96 Pipette, 10-300 µl**	**26,02,128**
4804	MINI 96 Pipette, 50-1250 µl	26,02,128
Accessories		
4850	Two Position Stage	2,61,114
VIAFLO 96 / VIAFLO 384		
6001	**VIAFLO 96 Base Unit (without plate holders)**	**22,70,721**
6123	24 Channel Pipetting Head 10-300 µl	12,55,267
6124	24 Channel Pipetting Head 50-1250 µl	13,17,718
6101	96 Channel Pipetting Head 0.5-12.5 µl	15,98,748
6106	96 Channel Pipetting Head 2-50 µl	15,98,748
6102	96 Channel Pipetting Head 5-125 µl	15,98,748
6103	96 Channel Pipetting Head 10-300 µl	12,78,686
6104	96 Channel Pipetting Head 50-1250 µl	12,78,686
6031	**VIAFLO 384 Base Unit (without plate holders)**	**32,89,825**
6131	384 Channel Pipetting Head 0.5-12.5 µl	32,30,282
6136	384 Channel Pipetting Head 2-50 µl	32,30,282
6132	384 Channel Pipetting Head 5-125 µl	32,30,282
ACCESSORIES		
6205	Standard Plate Holder (for 96 well plate)	24,198
6210	Plate Holder with Slide Function (384 well offset)	48,629
6215	Spring Loaded Plate Holder A with slide function (384 well offset)	97,259
6220	Spring Loaded Plate Holder B with slide function (384 well offset)	97,259
6221	**Row Dilution Plate Holder**	**1,21,457**
6222	Plate Holder for 24 Channel Pipetting Head (96 well offset)	56,308
6223	Adjustable spring loaded plate holder A with slide function (384 well offset)	1,37,279
6224	Adjustable spring loaded plate holder B with slide function (384 well offset)	1,37,279
6225	Adjustable spring loaded plate holder A with slide function (1536 well offset)	1,87,072

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CAT#	Product Description	Price(₹)
6226	Adjustable spring loaded plate holder B with slide function (1536 well offset)	1,87,072
6230	Three Position Stage	4,05,322
6250	PCR 96 well Cooling Block	40,486
6255	PCR 384 well Cooling Block	64,684
6260	Flat Bottom Cooling Block	64,684
130-00731-00	O-Ring Removal Tool (aluminum) for pipetting heads 6103 and 6104	7,353
6280	Protective cover for VIAFLO 96 & VIAFLO 384	37,461

GRIP TIPS for VIAFLO 96/384

6475	12.5 µl SHORT, 5 XYZ Racks of 384 Tips, Sterile, Filter	55,842
6403	12.5 µL LONG, 5 XYZ Racks of 384 Tips, Non-Sterile	24,896
6404	12.5 µL LONG, 5 XYZ Racks of 384 Tips, Sterile	30,248
6405	12.5 µL LONG, 5 XYZ Racks of 384 Tips, Sterile, Filter	45,139
6453	12.5 µL, 5 XYZ Racks of 384 Tips, Non-Sterile	24,896
6454	12.5 µL, 5 XYZ Racks of 384 Tips, Sterile	30,248
6455	12.5 µL, 5 XYZ Racks of 384 Tips, Sterile, Filter	45,139
6463	125 µL, 5 XYZ Racks of 384 Tips, Non-Sterile	24,896
6464	125 µL, 5 XYZ Racks of 384 Tips, Sterile	30,248
6465	125 µL, 5 XYZ Racks of 384 Tips, Sterile, Filter	42,221
6432	300 µL,5 VIAFLO 96 Inserts of 96 Tips,Non-Sterile,GREEN CHOICE	5,114
6433	300 µL, 5 VIAFLO 96 Racks of 96 Tips, Non-Sterile	5,114
6434	300 µL, 5 VIAFLO 96 Racks of 96 Tips, Sterile	6,224
6435	300 µL, 5 VIAFLO 96 Racks of 96 Tips, Sterile, Filter,	12,427
6482	300 µL LONG, 5 VIAFLO 96 Inserts of 96 Tips, Non-Sterile, GREEN CHOICE	4,440
6483	300 µL LONG, 5 VIAFLO 96 Racks of 96 Tips, Non-Sterile	4,657
6484	300 µL LONG, 5 VIAFLO 96 Racks of 96 Tips, Sterile	5,550
6485	300 µL LONG, 5 VIAFLO 96 Racks of 96 Tips, Sterile, Filter	11,317
6442	1250 µL,5 VIAFLO 96 Racks of 96 Tips,Non-Sterile,GREEN CHOICE	5,767
6443	1250 µL, 5 VIAFLO 96 Racks of 96 Tips, Non-Sterile	5,767
6444	1250 µL, 5 VIAFLO 96 Racks of 96 Tips, Sterile	6,877
6445	1250 µL, 5 VIAFLO 96 Racks of 96 Tips, Sterile, Filter	13,319
6492	1250 µl SHORT, 5 VIAFLO 96 Inserts of 96 Tips, Non-Sterile, GREEN CHOICE	5,332
6493	1250 µl SHORT, 5 VIAFLO 96 Racks of 96 Tips, Non-Sterile	5,332
6494	1250 µl SHORT, 5 VIAFLO 96 Racks of 96 Tips, Sterile	6,655
6495	1250 µl SHORT, 5 VIAFLO 96 Racks of 96 Tips, Sterile, Filter	12,820

GRIP TIPS LOW RETENTION

6575	12.5 µL SHORT,5 XYZ Racks of 384 Tips,Sterile, Filter, Low Retention	56,308
6503	12.5 µL LONG,5 XYZ Racks of 384 Tips,Non-Sterile,Low Retention	30,946
6504	12.5 µL LONG,5 XYZ Racks of 384 Tips,Sterile,Low Retention	37,228
6505	12.5 µL LONG,5 XYZ Racks of 384 Tips,Sterile, Filter,Low Retention	56,308
6553	12.5 µL,5 XYZ Racks of 384 Tips,Non-Sterile,Low Retention	30,946
6554	12.5 µL,5 XYZ Racks of 384 Tips,Sterile,Low Retention	37,228
6555	12.5 µL,5 XYZ Racks of 384 Tips,Sterile, Filter,Low Retention	56,308
6563	125 µL,5 XYZ Racks of 384 Tips,Non-Sterile,Low Retention	30,946
6564	125 µL,5 XYZ Racks of 384 Tips,Sterile,Low Retention	37,228
6565	125 µL,5 XYZ Racks of 384 Tips,Sterile, Filter,Low Retention	56,308
6533	300 µL,5 VIAFLO 96 Racks of 96 Tips,Non-Sterile,Low Retention	6,655
6534	300 µL,5 VIAFLO 96 Racks of 96 Tips,Sterile,Low Retention	8,074
6535	300 µL,5 VIAFLO 96 Racks of 96 Tips,Sterile, Filter,Low Retention	16,613
6543	1250 µL,5 VIAFLO 96 Racks of 96 Tips,Non-Sterile,Low Retention	7,585
6544	1250 µL,5 VIAFLO 96 Racks of 96 Tips,Sterile,Low Retention	9,028
6545	1250 µL,5 VIAFLO 96 Racks of 96 Tips,Sterile, Filter,Low Retention	17,800
6593	1250 µl SHORT,5 VIAFLO 96 Racks of 96 Tips, Non-Sterile, Low Retention	6,887
6594	1250 µl SHORT,5 VIAFLO 96 Racks of 96 Tips, Sterile, Low Retention	8,074
6595	1250 µl SHORT,5 VIAFLO 96 Racks of 96 Tips, Sterile, Filter, Low Retention	16,380

GRIP TIPS WIDE BORE

6633	300 µL, 5 VIAFLO 96 Racks of 96 Tips, Non-Sterile, Wide Bore	9,493
6634	300 µL, 5 VIAFLO 96 Racks of 96 Tips, Sterile, Wide Bore	11,401
6635	300 µL, 5 VIAFLO 96 Racks of 96 Tips, Sterile, Filter, Wide Bore	22,802
6643	1250 µL, 5 VIAFLO 96 Racks of 96 Tips, Non-Sterile, Wide Bore	10,680
6644	1250 µL, 5 VIAFLO 96 Racks of 96 Tips, Sterile, Wide Bore	13,053
6645	1250 µL, 5 VIAFLO 96 Racks of 96 Tips, Sterile, Filter, Wide Bore	24,664

GST-At present 18%, can be revised as per Government Notification

CAT#	Product Description	Price(₹)
REAGENT RESERVOIRS		
6351	96 Well Reagent Reservoirs, Pyramid Bottom, Non-Sterile, 25 units, Polypropylene	27,223
6352	96 Well Reagent Reservoirs, Pyramid Bottom, Pre-Sterilized, 25 units, Polypropylene	33,273
6361	12 Column Reagent Reservoirs, Pyramid Bottom, Partitioned, Non-Sterile, 25 units, Polypropylene	27,223
6362	12 Column Reagent Reservoirs, Pyramid Bottom, Partitioned, Pre-Sterilized, 25 units, Polypropylene	33,273
6371	8 Row Reagent Reservoirs, Pyramid Bottom, Partitioned, Non-Sterile, 25 units, Polypropylene	27,223
6372	8 Row Reagent Reservoirs, Pyramid Bottom, Partitioned, Pre-Sterilized, 25 units, Polypropylene	33,273
REAGENT RESERVOIRS, Automation Friendly		
6301	150 ml, 8 Reservoir Bases, Non-Sterile, Automation Friendly	6,957
6302	150 ml, 25 Lids, Sterile, Automation Friendly	6,701
6303	150 ml, Trial Pack, Sterile, Automation Friendly	1,512
6304	150 and 300 ml Reservoir Compatible, 10 Lids, Sterile, Automation Friendly, Polystyrene	5,026
6317	150 ml, 30 Individually Sealed, Sterile, Automation Friendly	17,265
6318	150 ml, 100 Bulk, Sterile, Automation Friendly	21,080
6308	150 ml, Trial Pack, Sterile, Automation Friendly, Polypropylene	2,513
6337	150 ml, 30 Individually Sealed, Sterile, Automation Friendly, Polypropylene	19,894
6338	150 ml, 100 Bulk, Sterile, Automation Friendly, Polypropylene	29,085
6305	300 ml, 8 Reservoir Bases, Non-Sterile, Automation Friendly	8,400
6306	300 ml, 25 Lids, Sterile, Automation Friendly	8,144
6307	300 ml, Trial Pack, Sterile, Automation Friendly	1,768
6327	300 ml, 30 Individually Sealed, Sterile, Automation Friendly	19,405
6328	300 ml, 100 Bulk, Sterile, Automation Friendly	23,268
6309	300 ml, Trial Pack, Sterile, Automation Friendly, Polypropylene	3,025
6347	300 ml, 30 Individually Sealed, Sterile, Automation Friendly, Polypropylene	21,872
6348	300 ml, 100 Bulk, Sterile, Automation Friendly, Polypropylene	31,644
VIAFILL Standard Dispensing Cassettes		
5722	0.5-999 µl 8 Channel Plastic Dispensing Cassette, Sterile, 5 Per Case	1,80,853
5724	5.0-9'999 µl 8 Channel Plastic Dispensing Cassette, Sterile, 5 Per Case	1,80,853
5742	0.5-999 µl 16 Channel Plastic Dispensing Cassette, Sterile, 5 Per Case	3,25,578
WELLJET Dispenser		
5000	**WELLJET Dispenser**	**26,02,128**
5001	**WELLJET Dispenser Stacker**	**51,69,562**
WELLJET Accessories		
5400	Plate Stacker Tower, 25 Plates Capacity, 1x	3,46,603
5401	Plate Stacker Tower, 50 Plates Capacity, 1x	3,63,951
5402	Tube Holder	77,300
5410	Waste Trough, with Outlet	51,447
5411	Silicone Tubing, for Waste Trough	4,912
5412	Plate measuring tool	31,194
WELLJET Dispensing Cassettes		
5100	EasySnap, 8-Channel Cassette, 0.5-500 µl, Sterile, 4 cassettes per case	96,484
5101	EasySnap, 8-Channel Cassette, 5-9'999 µl, Sterile, 4 cassettes per case	96,484
5110	EasySnap, 16-Channel Cassette, 0.5-500 µl, Sterile, 4 cassettes per case	1,54,859
Standard Dispensing Cassettes		
5722	0.5-999 µl 8 Channel Plastic Dispensing Cassette, Sterile, 5 Per Case	1,80,853
5724	5.0-9'999 µl 8 Channel Plastic Dispensing Cassette, Sterile, 5 Per Case	1,80,853
5742	0.5-999 µl 16 Channel Plastic Dispensing Cassette, Sterile, 5 Per Case	3,25,578

INTEGRA

CAT#	Product Description	Price(₹)	GST
1005430	Latch, PII, 2/Set	7,305	18
1250094	AMINEX HPX-87C,250X4.0MM	2,16,400	18
1250095	AMINEX HPX-87C,300X7.8MM	2,59,935	18
1250096	AMINEX HPX-42C,300X7.8MM	3,39,015	18
1250097	AMINEX HPX-42A,300X7.8MM	3,60,635	18
1250098	AMINEX HPX-87P,300X7.8MM	2,98,795	18
1250100	GUARD COLUMN HOLDER	1,75,205	18
1250105	FAST CARBO ANALYSIS 100X7 8MM	1,85,430	18
1250115	FERMENTATION MONITOR,150X7.8MM	2,16,400	18
1250118	DEASHING REFILL,30X4.6MM	82,390	18
1250119	CARBO-P REFILL,30X4.6MM	72,165	18
1250128	CARBO-C REFILL,30X4.6MM	46,360	18
1250129	CATION H REFILL,30X4.6MM	56,680	18
1250131	GUARD COLUMN HOLDER	82,390	18
1250139	DEASHING HOLDER **	1,54,560	18
1250140	AMINEX HPX-87H,300X7.8MM	1,99,845	18
1250142	AMINEX HPX-87K,300X7.8MM	3,56,740	18
1250143	AMINEX HPX-87N,300X7.8MM	3,56,740	18
1250147	SEAL REPLACEMENT KIT	69,730	18
1250148	REPLACEMENT SEALS	32,430	18
1250224	22 GA NEEDLE W/CTFE LUER HUB	7,895	12
1250302	PISTON SEALS, 10ML/MIN, 2/PK	14,135	18
1250303	HPLC PUMP PSTN SEAL INSRT TOOL	7,770	18
1250304	SAPPHIRE PISTON, 10ML/MIN	17,190	18
1250306	HPLC PUMP INLET CHECK VALVE	58,710	18
1250307	HPLC PUMP OUTLET CHECK VALVE	78,325	18
1250333	HPLC GRADE AMMON SULFATE,500GM	21,620	18
1250502	IG CATION H,30X4.6MM	84,730	18
1250503	IG CARBO C,30X4.6MM	1,05,860	18
1250506	ANION CO3,30X4.6MM	1,85,430	18
1250507	CATION K+,30X4.6MM	79,760	18
1250508	PROC,CATION N+,30X4.6MM	91,450	18
1250561	PROTEIN ANION-EXCHANGE STND,6	37,785	12
1250562	PROTEIN CATION-EXCHANGE STND,6	37,885	12
1250585	CARBOHYDRATE STANDARD,6/PACK	22,300	12
1250586	ORGANIC ACID STANDARD,6/PACK	22,400	18
1251062	BIO-SIL SEC250,CENTOCOR COLUMN	3,76,705	18
1251348	SOLVENT DRAWOFF VALVE	21,905	18
1300150	BIO-GEL HT,250ML	15,290	18
1300151	BIO-GEL HT,500ML	28,730	18
1300420	BIO-GEL HTP,100G	12,660	18
1300520	DNA-GRADE BIO-GEL HTP,100G	1,06,445	18
1401231	AG1X2,50-100,CL,500G	84,440	18
1401241	AG1X2,100-200,CL,500G	71,775	18
1401251	AG1X2,200-400,CL,500G	71,875	18
1401253	AG1X2,200-400,ACETATE,500G	1,04,985	18
1401299	AG1X2,100-200,ACETATE,LB,DIT	48,400	18
1401331	AG1X4,50-100,CL,500G	62,135	18
1401341	AG1X4,100-200,CL,500G	1,29,530	18
1401351	AG1X4,200-400,CL,500G	94,470	18
1401421	AG1X8,20-50,CL,500G	48,110	18
1401422	AG1X8,20-50,HYDROXIDE,500G	59,310	18
1401431	AG1X8,50-100,CL,500G	89,990	18
1401441	AG1X8,100-200,CL,500G	74,115	18
1401443	AG1X8,100-200,ACETATE,500G	94,175	18
1401444	AG1X8,100-200,FORMATE,500G	1,19,595	18
1401451	AG1X8,200-400,CL,500G	99,920	18
1401453	AG1X8,200-400,ACETATE,500G	1,12,485	18
1401454	AG1X8,200-400,FORMATE,500G	80,250	18
1401498	AG1X8 50 100 CL LB DIT	46,065	18
1401499	AG1X8 100 200 ACETATE LB DIT	67,685	18
1402421	AG2X8 20 50 CL 500G	84,440	18
1404341	AG4X4,100-200,FREE BASE,500G	73,920	18
1407841	BIO-REX5,100-200,CHLORIDE,500G	1,31,865	18
1407851	BIO-REX5,200-400,CHLORIDE,500G	2,04,420	18
1411831	AGMP-1M, 50-100,CL, 500G	1,00,800	18
1411841	AG MP-1M 100-200 CL 500G	1,07,420	18
1411851	AGMP-1M, 200-400, CL, 500G	1,45,110	18
1421231	AG50WX2,50-100,H,500G	1,42,775	18
1421241	AG50WX2,100-200,H,500G	98,655	18
1421251	AG50WX2,200-400,H,500G	1,59,915	18
1421253	CHELEX 100 200-400 MB,NA,50G	19,965	18
1421331	AG50WX4,50-100,H,500G	78,105	18
1421341	AG50WX4,100-200,H,500G	79,565	18
1421351	AG50WX4,200-400,H,500G	75,380	18
1421399	AG50WX4 100 200 H LB DIT	38,665	18
1421421	AG50WX8,20-50,H,500G	62,230	18
1421431	AG50WX8,50-100,H,500G	98,365	18
1421441	AG50WX8,100-200,H,500G	64,960	18
1421451	AG50WX8,200-400,H,500G	79,960	18
1421641	AG50WX12,100-200,H,500G	1,93,515	18
1421651	AG50WX12,200-400,H,500G	2,79,900	18
1422822	CHELEX 100,50-100,SODIUM, 500G	1,06,740	18
1422825	CHELEX 100,100-200,IRON,100G	1,06,740	18
1422832	CHELEX 100,100-200,SODIUM,500G	90,960	18
1422842	CHELEX 100,200-400,SODIUM,500G	1,09,955	18
1425822	BIO-REX 70,20-50,SODIUM, 500G	1,07,420	18
1425832	BIO-REX 70,50-100,SODIUM, 500G	1,07,420	18
1425842	BIO-REX 70,100-200,SODIUM,500G	1,07,420	18
1425852	BIO-REX 70,200-400,SODIUM,500G	1,07,420	18
1425932	BIO-REX 70C, 50-100 NA, DIT	55,220	18
1426424	AG501X8,20-50,H/OH,500G	48,985	18
1426425	AG501X8(D),20-50,H/OH,500G	49,375	18

CAT#	Product Description	Price(₹)	GST
1427425	BIO-REX MSZ 501D,25-35,500G	58,630	18
1427834	AG11A8,50-100,500G	94,955	18
1430841	AGMP-50,100-200,H,500G	1,17,160	18
1431255	AG1X2,200-400,BT,OH,100G	89,695	18
1431345	AG1X4,100-200,BT,OH,100G	43,630	18
1432445	AG1X8,100-200,BT,OH,100G	89,600	18
1432446	AG1X8,200-400,BT,OH,100G	47,135	18
1432832	CHELEX 100,BT,100-200,NA,100G	7,985	18
1433341	AG4X4,100-200,BT,FREEBASE,100G	32,235	18
1435241	AG50WX2,100-200,BT,H,100G	18,795	18
1435341	AG50WX4,200-400,BT,H,100G	25,420	18
1435441	AG50WX8,100-200,BT,H,100G	11,300	18
1435451	AG50WX8,200-400,BT,H,100G	11,490	18
1435832	BIO-REX 70,BT,50-100,NA,100G	20,260	18
1435852	BIO-REX 70,BT,200-400,NA,100G	15,780	18
1436424	AG501X8,20-50,MB,H/OH,100G	61,355	18
1436425	AG501X8(D),20-50,MB,H/OH,100G	63,500	18
1437424	AG501X8,20-50,BT,H/OH,100G	5,940	18
1437425	AG501X8(D),20-50,BT,H/OH,100G	9,545	18
1437834	AG11A8,50-100,BT,100G	11,200	18
1441001	S3 SHEATH CAP ASSEMBLY,WHITE	39,610	18
1441002	S3 DI WATER CAP ASSEMBLY,BLUE	39,610	18
1441003	S3 WASTE CAP ASSEMBLY,RED	39,610	18
1441005	S3 FILTER BLOCK A	1,40,475	18
1441006	S3 FILTER BLOCK B	1,40,475	18
1441007	S3 INDIVIDUAL FILTER HOLDER	16,555	18
1441008	NEUTRAL DENSITY FILTER 1.0	14,520	18
1441009	S3 NOZZLE 100um TIP	95,900	18
1441010	S3 NOZZLE O-RING W/ALIGN DISK	9,170	18
1441011	S3 COLLECTION ADAPTER SET	47,375	18
1441012	2MM HEX DRIVER	3,310	18
1441013	S3 FILTER HOLDER BLOCK	17,450	18
1441050	COMPUTER CPU,IMAGED,PKGD,S3	4,08,050	18
1441051	COMPUTER MONITOR,PACKAGED,S3	91,440	18
1450003	COUNTING KIT, AUTOMATED CC	9,295	18
1450007	DIRECT THRM LBL,2"x2",500/ROLL	6,370	18
1450011	COUNTING SLIDES,DUAL CHAMBR,30	6,720	18
1450013	TRYPAN BLUE DYE	780	18
1450014	VERIFICATION SLIDE,CELL COUNT.	1,19,330	18
1450015	COUNTING SLIDES,2W,5 BX, CC	23,180	18
1450016	COUNTING SLIDES,2W,10 BX, CC	45,480	18
1450017	COUNTING SLIDES,2W,20 BX, CC	84,535	18
1450018	COUNTING SLIDES,2W,30 BX, CC	1,22,125	18
1450019	COUNTING SLIDES,2W,40 BX, CC	1,48,130	18
1450020	COUNTING SLIDES,2W,80 BX, CC	2,84,280	18
1450021	TRYPAN BLUE DYE,5x1.5ML, CC	3,895	18
1450022	TRYPAN BLUE DYE,10x1.5ML, CC	7,305	18
1450031	ZOE,FLUORESCENT CELL IMAGER	10,28,655	18
1450101	INSTRUMENT, TC20 AUTOMATED CC	4,53,515	18
1450102	KIT,TC20 AUTOMATED CC	4,26,005	18
1451005	S3e CELL SORTER 488-1L2D	2,09,25,750	18
1451006	S3e CELL SORTER 488/561-2L4D	2,58,66,910	18
1451008	S3e CELL SORTER 488/640-2L4D	2,37,69,105	18
1451021	S3 CELL SORT 1L2D W BIOSAF SYS	2,36,93,200	18
1451022	S3 CELL SORT 2L4D W BIOSAF SYS	2,82,95,210	18
1451029	S3e CELL SRT 1L2D wBIOSAF CL I	2,45,10,315	18
1451030	S3e CELL SRT 2L4D wBIOSAF CL I 488/561	2,81,92,180	18
1451032	S3e CELL SRT 2L4D wBIOSAF CL I 488/640	2,61,46,715	18
1451064	S3 STARTER PACKAGE	3,01,835	12
1451065	ACCESSORY KIT,S3 CELL SORTER	1,79,315	18
1451066	COMPUTER WITH MONITOR,PKGD,S3	5,47,505	18
1451072	S3 LASER UPGRADE PKG,561nm	45,26,615	18
1451073	S3 LASER UPGRADE PKG,640nm	26,37,165	18
1451076	S3 POWER CONDITIONER,INTERNATL	6,34,360	18
1451077	S3 POWER CONDITIONER,U.S.	6,27,740	18
1451078	S3 BIOSAFETY SYSTEM CLASS I	36,46,840	18
1451081	PROLINE CAL BEADS,S3 3x5ml	52,105	12
1451082	PROFLOW,8x SHEATH FLUID, 5x4L	46,845	12
1451083	PROFLOW SORT GRADE WATER, 5x4L	39,055	5
1451084	S3 FLUIDICS CONTAINER,4L,STERL	8,085	18
1451085	PROLINE RAINBOW BEADS, 5ml	36,815	12
1451086	ProLine™ Universal Calibration Beads (MSDS)	52,395	12
1500738	BIO-GEL P-6DG,100G	41,000	18
1504114	BIO-GEL P-2,FINE,100G	39,930	18
1504115	BIO-GEL P-2,FINE,500G	1,47,155	18
1504118	BIO-GEL P-2,EXTRA FINE,100G	39,930	18
1504120	BIO-GEL P-4,MEDIUM,100G	67,880	18
1504124	BIO-GEL P-4,FINE,100G	53,370	18
1504128	BIO-GEL P-4,EXTRA FINE,100G	59,990	18
1504130	BIO-GEL P-6,MEDIUM,100G	34,965	18
1504134	BIO-GEL P-6,FINE,100G	39,930	18
1504138	BIO-GEL P-6,EXTRA FINE,100G	39,735	18
1504140	BIO-GEL P-10,MEDIUM,100G	44,800	18
1504144	BIO-GEL P-10,FINE,100G	44,800	18
1504150	BIO-GEL P-30,MEDIUM,100G	44,800	18
1504154	BIO-GEL P-30,FINE,100G	46,845	18
1504160	BIO-GEL P-60,MEDIUM,100G	60,185	18
1504164	BIO-GEL P-60,FINE,100G	58,435	18
1504170	BIO-GEL P-100,MEDIUM,100G	58,240	18
1504174	BIO-GEL P-100,FINE,100G	53,370	18
1510430	Bio-Gel A-1.5m, Coarse, 500 ml	2,20,200	18
1510440	Bio-Gel A-1.5m, Medium, 500 ml	2,20,880	18
1510450	Bio-Gel A-1.5m Gel, Fine, 500	2,37,435	18

CAT#	Product Description	Price(₹)	GST
1511901	GEL FILTRATION STANDARD,6/PKG	31,845	12
1522150	BIO-BEADS S-X1,200-400,100G	63,010	18
1522151	BIO-BEADS S-X1,200-400,1KG	4,52,085	18
1522750	BIO-BEADS S-X3,200-400,100G	63,010	18
1523350	BIO-BEADS S-X8,200-400,100G	1,45,110	18
1523650	BIO-BEADS S-X12,200-400,100G	1,45,110	18
1523920	BIO-BEADS SM-2,20-50,100G	63,010	18
1528920	BIO-BEADS SM-2,BT,20-50,25G	4,480	18
1530020	MACRO-PREP 25Q,10ML	21,620	18
1530021	MACRO-PREP 25Q,50ML	91,350	18
1530022	MACRO-PREP 25Q, 200ML	3,28,690	18
1530030	MACRO-PREP 25S, 10ML	21,620	18
1530031	MACRO-PREP 25S, 50ML	91,350	18
1530032	MACRO-PREP 25S, 200ML	3,69,110	18
1530740	DEAE BIO-GEL A,100-200,250ML	1,20,960	12
1530990	EDAC,5G	28,145	18
1532401	AFFI-GEL 102,50ML	41,195	12
1536046	AFFI-GEL 10,4 X 25ML	82,200	12
1536047	AFFI-GEL HZ HYDRAZIDE GEL,25ML	77,325	12
1536051	AFFI-GEL 15,25ML (INTRO.OFFER)	27,365	12
1536052	AFFI-GEL 15,4 X 25ML	85,800	12
1536054	AFFI-GEL HZ 10X CUP.BUFR,500ML	99,145	12
1536055	AFFI-GEL HZ OXIDIZER,250MG	8,475	12
1536060	AFFI-GEL HZ IMMUNOAFFINITY KIT	3,58,685	12
1536098	AFFI-GEL 10/15 COMBINATION PAK	77,910	12
1536099	AFFI-GEL 10,25ML(INTRO.OFFER)	24,540	12
1536103	AFFI-GEL BORONATE, 5 GRAMS	90,865	12
1536153	AFFI-GEL PROTEIN A,5 ML	46,160	12
1536154	AFFI-GEL PROTEIN A,50ML	3,31,420	12
1536159	A-G PROTEIN A MAPS II KIT	63,500	12
1536160	AFFI-GEL MAPS II BUFFER KIT	41,880	12
1536161	A/P MAPS II BIND.BUFR.,1570 GM	1,12,970	12
1536162	A/P PROT A ELUTION BUFFER,110G	61,355	12
1536166	REGENERATION BUFFER,MAPS,5X1L	68,950	12
1536173	AFFI-GEL HEPARIN,40ML	83,950	12
1537301	AFFI GEL BLUE 50 100 100ML	76,450	12
1537302	AFFI GEL BLUE 100 200 100ML	76,450	12
1537304	CM AFFI GEL BLUE 50 200 100ML	87,945	12
1537307	DEAE AFFI GEL BLUE 1 2 100 ML	1,35,860	12
1560005	AFFI-PREP PROTEIN A,25ML	2,65,780	12
1560006	AFFI-PREP PROTEIN A,5 ML	57,560	12
1560010	AFFI-PREP POLYMYXIN,25ML	1,31,085	12
1560015	AFFI-PREP HYDRAZIDE,5ML	45,285	12
1560016	AFFI-PREP HYDRAZIDE,25ML	2,16,305	12
1560020	MACRO-PREP DEAE,100ML	21,620	18
1560030	MACRO-PREP HIGH S,100ML	21,620	18
1560040	MACRO-PREP HIGH Q,100ML	21,620	18
1560070	MACRO-PREP CM,100ML	23,765	18
1560080	MACRO-PREP METHYL HIC,100ML	54,635	18
1560090	MACRO-PREP T-BUTYL HIC,100ML	54,635	18
1560101	UNOsphere Q Support, 25 ml	12,465	18
1560103	UNOsphere Q Support, 100 ml	38,175	18
1560111	UNOsphere S Support, 25 ml	12,465	18
1560113	UNOsphere S Support, 100 ml	38,175	18
1560121	Profinity IMAC, 10ml	11,005	18
1560123	Profinity IMAC, 50ml	47,430	18
1560127	Profinity IMAC, 1000ml	6,27,875	18
1560131	Profinity IMAC, Nickel, 10ml	13,830	18
1560133	Profinity IMAC, Nickel, 25ml	33,115	18
1560135	Profinity IMAC, Nickel, 100ml	1,23,200	18
1560137	Profinity IMAC, Nickel, 500ml	5,53,955	18
1560200	Profinity Epoxide, 5g	16,165	18
1560201	Profinity Epoxide, 25g	78,105	18
1560211	UNOSPHERE RAPID S, 25ML	7,985	18
1560213	UNOSPHERE RAPID S, 100 ML	18,990	18
1563003	BL21 DE3 EXP COMP CELLS KIT,10	13,635	12
1570020	CHT, TYPE I,20UM,100G	1,24,855	18
1570040	CHT, TYPE I,40UM,100G	1,17,940	18
1570080	CHT, TYPE I,80UM,100G	1,19,300	18
1570200	MPC, TYPE 1,40UM,100G	67,005	12
1572000	CHT, TYPE II,20UM,100G	1,44,430	18
1574000	CHT, TYPE II,40UM,100G	1,25,535	18
1575000	CFT TYPE II,40UM,100G	2,24,680	18
1578000	CHT, TYPE II,80UM,100G	1,12,970	18
1580020	MACRO-PREP DEAE,25ML	6,820	18
1580030	MACRO-PREP HIGH S,25ML	6,720	18
1580040	MACRO-PREP HIGH Q,25ML	6,720	18
1580070	MACRO-PREP CM,25ML	7,890	18
1580080	MACRO-PREP METHYL HIC,25ML	13,925	18
1580090	MACRO-PREP T-BUTYL HIC,25ML	14,025	18
1580099	MEDIA SAMPLER COMP	1,01,870	18
1580100	MEDIA SAMPLER PACK	90,960	18
1580149	DELUXE MEDIA SAMPLER COMP	2,99,960	18
1580150	DELUXE MEDIA SAMPLER PACK	2,99,960	18
1580200	MPC, TYPE 1,40UM,10G	11,200	12
1582000	CHT, TYPE I,20UM,10G	18,115	18
1582200	CHT, TYPE II,20UM,10G	18,115	18
1584000	CHT, TYPE I,40UM,10G	18,115	18
1584200	CHT, TYPE II,40UM,10G	18,115	18
1585200	CFT TYPE II,40UM,10G	78,790	18
1588000	CHT, TYPE I,80UM,10G	18,115	18
1588200	CHT, TYPE II,80UM,10G	18,115	18
1610100	ACRYLAMIDE,100 GRAMS	2,920	18

Counting Slides / Protein Standards

CAT#	Product Description	Price(₹)	GST
1610101	ACRYLAMIDE,500 GRAMS	7,890	18
1610107	ACRYLAMIDE,1 KILOGRAM	9,935	18
1610125	ACRYLAMIDE-BIS, 37.5:1, 150G	11,100	18
1610140	ACRYLAMIDE,40% SOLUTION,500ML	12,955	18
1610142	MBA(BIS),2% SOLUTION,500ML	2,435	18
1610143	2% BIS SOLUTION, 2 X 500ML	9,935	18
1610144	ACRYL/BIS 19:1,40% SOL'N,500ML	15,875	18
1610145	40% ACRYL/BIS 19:1,2 X 500ML	19,770	18
1610146	ACRYL/BIS 29:1,40% SOL'N,500ML	16,360	18
1610147	40% ACRYL/BIS 29:1, 2X500ML	20,840	18
1610148	ACRYL/BIS 37.5:1,40%SOLN,500ML	15,875	18
1610149	40% ACRYL/BIS 37.5:1, 2X500ML	19,865	18
1610154	ACRYL/BIS 19:1,30% SOL'N,500ML	11,880	18
1610156	ACRYL/BIS 29:1,30% SOL'N,500ML	6,430	18
1610157	30% ACRYL/BIS SOL 29:1,2X500ML	7,500	18
1610158	ACRYL/BIS 37.5:1,30%SOLN,500ML	6,430	18
1610159	30% ACRYL/BIS 37.5:1, 2X500ML	7,500	18
1610161	TBE BUFFER,10X,4 LITERS	32,920	12
1610170	TGX ACRYL SOLN 7.5%,10-GEL KIT	6,620	12
1610171	TGX ACRYL SOLN 7.5%,50-GEL KIT	8,960	12
1610172	TGX ACRYL SOLN 10%,10-GEL KIT	5,355	12
1610173	TGX ACRYL SOLN 10%,50-GEL KIT	7,305	12
1610174	TGX ACRYL SOLN 12%,10-GEL KIT	5,260	12
1610175	TGX ACRYL SOLN 12%,50-GEL KIT	7,305	12
1610180	SFX ACRYL SOLN 7.5%,10-GEL KIT	5,745	12
1610181	SFX ACRYL SOLN 7.5%,50-GEL KIT	8,960	12
1610182	SFX ACRYL SOLN 10%,10-GEL KIT	5,355	12
1610183	SFX ACRYL SOLN 10%,50-GEL KIT	8,960	12
1610184	SFX ACRYL SOLN 12%,10-GEL KIT	5,355	12
1610185	SFX ACRYL SOLN 12%,50-GEL KIT	8,960	12
1610201	BIS (MBA), 50G	4,675	18
1610202	PDA,10 GRAMS	16,945	18
1610203	PDA,50 GRAMS	1,04,500	18
1610245	BIS,1 KILOGRAM	99,535	18
1610301	SDS,100G	2,825	18
1610302	SDS,1 KG	19,770	18
1610310	IEF STANDARDS	30,775	12
1610320	2-D SDS-PAGE STANDARDS	8,765	12
1610327	SDS,5 KG	82,295	18
1610363	PREC PLUS STD UNSTAINED	6,820	12
1610373	PRECISION PLUS ALL BLUE STD	7,305	12
1610374	PRECISION PLUS STD DUAL COLOR	8,765	12
1610375	PREC PLUS STD KALEIDOSCOPE	9,640	12
1610376	PREC PLUS WESTERN-C STANDARDS	11,005	12
1610377	PREC PLUS DUAL XTRA	9,250	12
1610378	PREC PLUS PROT STD PLUGS,UNSTN	16,165	12
1610380	STREPTACTIN-HRP, 3 ML	12,370	12
1610381	STREPTACTIN-HRP, 125ML	5,745	12
1610382	STREPTACTIN-AP, 3 ML	9,445	12
1610385	PP WESTERNC PAK	12,175	12
1610393	PREC PLUS ALL BLUE STD, 5PK	32,530	12
1610394	PREC PLUS DUAL COLOR, 5PK	39,440	12
1610395	PREC PLUS KALEIDOSCOPE, 5PK	42,075	12
1610396	PP UNSTAINED STANDARDS, 5PK	30,190	12
1610397	PP DUAL XTRA STANDARDS, 5PK	42,460	12
1610398	PP WC STDS, CONJUGATE VALUE PK	55,805	12
1610399	PP WESTERN C STANDARDS, 5PK	47,915	12
1610400	COOM BRILL BLUE R-250,10G	3,895	18
1610404	BROMOPHENOL BLUE,10 GRAMS	5,065	18
1610406	COOM BRILL BLUE G-250,10G	6,040	18
1610407	TRITON X-100,500ML	3,410	18
1610416	SDS SOLUTION,10% W/V,250ML	4,870	18
1610418	SDS SOLUTION,20% W/V,1000ML	12,370	18
1610423	XYLENE CYANOLE FF,25G	19,575	18
1610433	ETHIDIUM BROMIDE SOLUTION,10ML	3,995	18
1610435	COOMASSIE STAIN KIT	11,880	18
1610436	COOMASSIE STAIN SOLUTION,1 L	4,285	18
1610437	COOMASSIE STAIN SOLUTION, 4X1L	22,105	18
1610438	DESTAINING SOLUTION,1 LITER	3,800	12
1610439	DESTAIN SOLUTION,COOMASSIE,4X1	16,360	12
1610440	ZINC STAIN KIT	36,815	18
1610441	ZINC STAIN,SOLUTION A,125ML	11,880	18
1610443	SILVER STAIN KIT	47,430	18
1610444	SILVER STAIN OXYDIZER,480ML	8,475	12
1610445	SILVER REAGENT CONCENTRT,480ML	8,570	18
1610448	DEVELOPMNT ACCELERATR REAG,50G	3,310	12
1610449	SILVER STAIN PLUS KIT	25,420	18
1610460	CHAPS DETERGENT,1G	3,310	18
1610461	FIXATIVE ENHANCER CONC.,1000ML	6,430	12
1610462	SILVER COMPLEX SOLUTION,100ML	3,115	18
1610463	REDUCTION MODERATOR SOLN,100ML	4,675	12
1610464	IMAGE DEVELOPMENT REAGNT,100ML	6,040	12
1610471	COPPER STAIN, 10X, 125ML	49,280	18
1610472	IMAGE DEVELOPER CONCENTRATE	8,180	12
1610474	SENSITIZER CONCENTRATE,1 L	41,780	12
1610475	BACKGROUND REDUCER,75 ML	7,595	12
1610476	BACKGROUND REDUCER,125 ML	12,955	12
1610477	SILVER REAGENT,140 ML	14,900	12
1610478	SILVER REAGENT,200 ML	26,975	12
1610479	DEVELOPMENT BUFFER,700 ML	17,335	12
1610480	DODECA SILVER STAIN KIT,LARGE	99,045	18
1610481	DODECA SILVER STAIN KIT,SMALL	66,030	18
1610482	DEVELOPMENT BUFFER,1 L	21,720	12
1610490	FLAMINGO FLUOR GEL STAIN,20ml	5,845	12
1610491	FLAMINGO FLUOR GEL STAIN 100ML	21,135	12
1610492	FLAMINGO FLUOR GEL STAIN 500mL	59,115	12
1610495	ORIOLE STAIN, 200ML	6,235	12
1610496	ORIOLE STAIN, 1 L	12,270	12
1610497	ORIOLE STAIN KIT, 5 L	50,255	12
1610610	DITHIOTHREITOL,1G	2,340	18
1610611	DITHIOTHREITOL,5G	6,620	18
1610700	AMMONIUM PERSULFATE,10G	875	18
1610710	2-MERCAPTOETHANOL,25ML	2,825	18
1610713	TRICINE,500 GRAMS	19,770	18
1610714	GLYCINE 50 KG	1,59,815	18
1610716	TRIS,500G	8,280	18
1610717	GLYCINE 250G	4,380	18
1610718	GLYCINE,1 KG	4,870	18
1610719	TRIS,1 KG	11,100	18
1610722	CLEANING CONCENTRATE(50X),KG	7,305	18
1610724	GLYCINE,2 KILOGRAMS	19,575	18
1610729	EDTA,500 GRAMS	7,205	18
1610730	UREA,250G	5,550	18
1610731	UREA,1 KG	12,075	18
1610732	TGS BUFFER 10X, 1L	3,115	12
1610733	TBE 10X BUFFER W/SODIUM,1L	3,700	12
1610734	TG BUFFER 10x,1L	3,115	12
1610737	2x,Laemmli Sample Buffer,30ml	1,560	12
1610738	NATIVE SAMPLE BUFFER, 30ML	1,755	12
1610739	TRICINE SAMPLE BUFFER, 30ML	1,755	12
1610743	TAE BUFFER 50X,1 L	8,375	12
1610744	TRIS-TRICINE-SDS 10X, 1000 ML	9,060	12
1610745	UREA,20 KG	1,14,920	18
1610747	4x Laemmli Sample Buffer	1,655	12
1610752	GEL DRYING SOLUTION, 1L	3,895	12
1610758	10X TBE EXT BUFFER 6X1L	40,320	12
1610760	10X TRIS/TRICINE/SDS, 6X1L	45,775	12
1610761	ANODE BUFFER, 10X, 250ML	1,755	12
1610762	CATHODE BUFFER, 10X, 250ML	6,235	12
1610763	IEF SAMPLE BUFFER, 30 ML	1,560	12
1610770	TBE BUFFER w/SODIUM 10x, 5L	10,810	12
1610771	TG BUFFER 10x, 5L	10,225	12
1610772	TGS BUFFER 10X, 5L	9,935	12
1610773	TAE BUFFER 50X, 5L	24,155	12
1610778	10X TRIS/CAPS,1L	9,060	12
1610780	10X PBS, 1L	4,770	12
1610781	10% TWEEN 20,1L	3,895	18
1610782	1X TBS/1% CASEIN, 1 LIT	10,225	12
1610783	1X PBS/1% CASEIN, 1 LIT	10,225	12
1610786	COOMASSIE, BIO-SAFE,1L	7,010	18
1610787	COOMASSIE, BIO-SAFE,5L	35,840	18
1610788	20X MOPS RUNNING BUFFER,500ML	18,700	12
1610789	20X MES RUNNING BUFFER, 500ML	19,480	12
1610790	20X TRICINE RUNNING BUFFER,500	14,220	12
1610791	XT SAMPLE BUFFER 4X	1,950	12
1610792	XT REDUCING AGENT	6,915	18
1610793	XT MOPS BUFFER KIT	27,270	12
1610794	TRIS,GERMANY,50KG	7,18,445	12
1610795	TRICINE,GERMANY,20KG	7,18,445	18
1610796	XT MES BUFFER KIT	15,290	12
1610797	XT TRICINE BUFFER KIT	13,440	12
1610798	1.5M TRISHCL,PH 8.8,1L	4,480	12
1610799	5M TRISHCL,PH 6.8,1L	4,380	12
1610800	TEMED,5 ML	1,070	18
1610801	TEMED, 50 ML	4,675	18
1610803	QC COLLOIDAL COOMASSIE, 1L	7,595	18
1611081	SFX ACRYL SOLN 7.5%,50-GEL KIT	10,225	12
1611082	SFX ACRYL SOLN 10%,10-GEL KIT	6,135	12
1611083	SFX ACRYL SOLN 10%,50-GEL KIT	8,475	12
1611084	SFX ACRYL SOLN 12%,10-GEL KIT	6,135	12
1611085	SFX ACRYL SOLN 12%,50-GEL KIT	8,475	12
1613000	READYAGAROSE GEL	680	5
1613004	R/AGAROSE,1%TBE W/ETBR,8W	1,070	18
1613010	R/AGAROSE,1%TBE W/ETBR,12W	1,070	18
1613015	R/AGAROSE,1%TAE,8W	1,070	18
1613016	R/AGAROSE,1%TAE W/ETBR,8W	1,070	18
1613017	R/AGAROSE,3%TAE,8W	1,460	18
1613022	R/AGAROSE,1%TAE W/ETBR,12W	1,070	18
1613030	R/AGAROSE,3%TBE W/ETBR,20W	2,240	18
1613034	R/AGAROSE,1%TBE W/ETBR,32W	3,605	18
1613036	R/AGAROSE,3%TBE W/ETBR,32W	2,140	18
1613044	MINI RDYAGAROSE1%TAE ETBR 20W	3,505	18
1613050	R/AGAROSE,1%TAE W/ETBR,32W	3,505	18
1613054	R/AGAROSE,1%TAE W/ETBR,2X32W	2,920	18
1613057	R/AGAROSE,1%TAE,2X8W	1,070	18
1613062	R/AGAROSE 96PLUS,3%TBE W/ETBR	2,240	18
1613063	R/AGAROSE 96PLUS,1%TAE W/ETBR	3,800	18
1613065	R/AGAROSE 96PLUS,3%TAE W/ETBR	2,240	18
1613100	CERT AGAROSE MOL BIOLOGY,25G	5,940	18
1613101	CERT AGAROSE,MOL BIOLOGY,125G	12,465	18
1613102	CERT AGAROSE,MOL BIOLOGY,500G	37,495	18
1613103	CERT AGAROSE,PCR,25G	6,620	18
1613105	CERT AGAROSE,PCR,500G	98,655	18
1613106	CERT AGAROSE,ULTRA LOW-R,25G	6,620	18
1613107	CERT AGAROSE,ULTRA LOW-R,125G	27,560	18
1613108	CERT AGAROSE,MEGABASE,25G	4,190	18
1613109	CERT AGAROSE,MEGABASE,125G	16,555	18
1613110	CERT AGAROSE,MEGABASE,500G	49,670	18
1613111	CERT AGAROSE,LOW MELT,25G	8,280	18
1613112	CERT AGAROSE,LOW MELT,125G	39,150	18
1613113	CERT AGAROSE,PCR LOW MELT,25G	7,400	18
1613114	CERT AGAROSE,PCR LOW MELT,125G	29,605	18
1613115	CERT AGAROSE,PCR LOW MELT,500G	89,210	18
1613116	CERT MOL/BIO AGAROSE (S),5G	1,070	18
1613118	L/R ULTRA AGAROSE,(S),5G	3,020	18
1613198	BOX,READYAGAROSE,MINI	2,420	12
1613199	BOX,READYAGAROSE,WIDE	2,420	12
1614833	IP starter kit A/G	43,630	18
1614916	16 tube magnetic rack	33,240	18
1615100	PAGE REAGENT STARTER KIT	6,915	18
1615110	MDL491 PREPCELL STARTER KIT IM	4,380	5
1620001	AGAROSE,HIGH-MR,50G	15,780	18
1620022	AGAROSE,ZERO-MR,10G	34,280	18
1620094	SPRTD.NIT.MEM.4U,30CMX3M,1RL	30,680	18
1620097	SPRTD.NIT.MEM.2U,30CMX3M,1RL	75,965	18
1620100	AGAROSE,STANDARD LOW-MR,100G	18,700	18
1620102	AGAROSE,STANDARD LOW-MR,500G	59,600	18
1620112	NITROCEL MEMB 2um,30cmx3.5M	16,750	18
1620113	NITROCEL MEMB.45um,20x20cm,5PK	4,480	18
1620114	NITROCEL MEMB.45um,9.2x15,10PK	5,260	18
1620115	NITROCEL MEMB .45um,30cmX3.5M	15,970	18
1620116	NITROCEL MEMB.45u,15X15cm,10PK	6,235	18
1620117	NITROCEL MEMB.45um,9x12cm,10PK	4,580	18
1620118	FILTER PAPER ROLL, 33CM X 3M	7,110	12
1620137	AGAROSE,PULSED-FIELD,100 GRAMS	22,500	18
1620138	AGAROSE,PULSED-FIELD,500 GRAMS	1,00,800	18
1620139	AGAROSE,PULSED-FIELD CERT,5GM	5,260	18
1620145	NITROCEL MEMB.45,7X8.5cm,10PK	3,215	18
1620146	NITROCEL MEMB 2,7x8.5cm,10PK	4,770	18
1620147	NITROCEL MEM2,13.5x16.5cm,10	7,400	18
1620150	NITROCEL MEMB2um,20x20cm,5PK	6,330	18
1620153	ZETA-PROBE MEMB,9X12CM,15 EACH	16,460	18
1620157	ZETA-PROBE MEMB,20X20CM,15 EA	37,010	18
1620159	ZETA-PROBE MEMB,30CMX3.3M,1 RL	41,000	18
1620161	BIO-DOT S.F. FILTER PAPER	3,505	12
1620163	C/P LIFT MEMBRANE DISKS,137MM	34,575	18
1620165	ZETA-PROBE MEMB,20CMX3.3M,1 RL	30,485	18
1620167	NITRO MEM,.45um,8.5x13.5cm,10	5,160	18
1620168	NITRO MEM,2u,8.5x13.5cm,10PK	5,355	18
1620174	IMMUN-BLOT PVDF MEM,7X8.4,10	10,615	18
1620175	IMMUN-BLOT PVDF MEM,10X15CM,10	11,685	18
1620176	IMMUN BLOT PVDF MEM,20X20CM,10	23,570	18
1620177	IMMUN-BLOT PVDF MEM,26CMX3.3M	26,395	18
1620184	SEQUI-BLOT PVDF,26CMX3.3M,1EA	44,895	18
1620208	ZETA-PROBE GT,7X10CM,15EA	18,210	18
1620213	NITRO/FLTR,2um,7x8.5cm,50PK	29,605	18
1620215	NITRO/FLTR,.45um,7x8.5cm,50PK	28,730	18
1620216	SEQUI-BLOT/FILTER,7X8.5CM,20	21,135	18
1620219	IMMUN BLOT/FILTER,7X8.5,50 PK	65,250	18
1620233	NITRO/FLTR,2um,8.5x13.5cm,50	43,730	18
1620235	NITRO/FLTR,.45um,8.5x13.5cm,50	43,730	18
1620251	NITRO MEM .45um,26.5X28CM,10	21,815	18
1620252	NITRO MEM 2um26.5x28cm,10PK	21,135	18
1620255	IMMUN BLOT PVDF MEMB,25 X 28CM	42,460	18
1620260	IMMUN-BLOT LF PVDF,7x8.5cm,10	10,225	18
1620261	IMMUN-BLOT LF PVDF,7x8.5cm,20	19,865	18
1620262	IMMUN-BLOT LFPVDF8.5x13.5cm,10	15,485	18
1620263	IMMUN-BLOT LFPVDF8.5x13.5cm,20	30,095	18
1620264	IMMUNBLOTLFPVDF 28cmx3.8m,rl	63,400	18
1631112	BIO-LYTE 3/10,40%,10ML	21,230	12
1631113	BIO-LYTE 3/10,40%,25ML	49,865	12
1631132	BIO-LYTE 3/5,20%,10ML	48,890	12
1631142	BIO-LYTE 4/6,40%,10ML	64,470	12
1631143	BIO-LYTE 4/6,40%,25ML	67,490	12
1631152	BIO-LYTE 5/7,40%,10ML	28,050	12
1631153	BIO-LYTE 5/7,40%,25ML	67,490	12
1631162	BIO-LYTE 6/8,40%,10ML	27,855	12
1631163	BIO-LYTE 6/8,40%,25ML	67,295	12
1631172	BIO-LYTE 7/9,40%,10ML	27,855	12
1631182	BIO-LYTE 8/10,20%,10ML	22,690	12
1631192	BIO-LYTE 5/8,40%,10ML	53,080	12
1631193	BIO-LYTE,5/8,40%,25ML	65,740	12
1632000	IPG READYSTRIP/PH3-10/7CM	11,100	12
1632001	IPG READYSTRIP/PH4-7/7CM	11,100	12
1632002	IPG READYSTRIP/PH3-10NL/7CM	11,100	12
1632003	IPG READYSTRIP/PH3-6/7CM	11,100	12
1632004	IPG READYSTRIP/PH5-8/7CM	11,100	12
1632005	IPG READYSTRIP/PH7-10/7CM	11,100	12
1632007	IPG READYSTRIP/PH3-10/17CM	15,385	12
1632008	IPG READYSTRIP/PH4-7/17CM	15,385	12
1632009	IPG READYSTRIP/PH3-10NL/17CM	15,385	12
1632010	IPG READYSTRIP/PH3-6/17CM	15,780	12
1632011	IPG READYSTRIP/PH5-8/17CM	15,385	12
1632012	IPG READYSTRIP/PH7-10/17CM	15,780	12
1632014	IPG READYSTRIP/PH3-10/11CM	13,730	12
1632015	IPG READYSTRIP/PH4-7/11CM	13,145	12
1632016	IPG READYSTRIP/PH3-10NL/11CM	13,145	12
1632017	IPG READYSTRIP/PH3-6/11CM	13,145	12
1632018	IPG READYSTRIP/PH5-8/11CM	13,145	12

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1632019	IPG READYSTRIP/PH7-10/11CM	13,145	12
1632020	IPG READYSTRIP/PH3.9-5.1/17CM	15,780	12
1632022	IPG READYSTRIP/PH5.5-6.7/17CM	15,780	12
1632024	IPG READYSTRIP/PH3.9-5.1/11CM	13,925	12
1632025	IPG READYSTRIP/PH4.7-5.9/11CM	17,435	12
1632027	IPG READYSTRIP/PH6.3-8.3/11CM	15,680	12
1632028	IPG READYSTRIP/PH3.9-5.1/7CM	11,300	12
1632029	IPG READYSTRIP/PH4.7-5.9/7CM	11,300	12
1632032	IPG READYSTRIP/PH3-10/18CM	15,385	12
1632033	IPG READYSTRIP/PH3-10NL/18CM	15,385	12
1632034	IPG READYSTRIP/PH4-7/18CM	15,385	12
1632035	IPG READYSTRIP/PH3-6/18CM	16,555	12
1632036	IPG READYSTRIP/PH5-8/18CM	17,435	12
1632037	IPG READYSTRIP/PH7-10/18CM	17,435	12
1632038	IPG READYSTRIP/PH3.9-5.1/18CM	15,780	12
1632039	IPG READYSTRIP/PH4.7-5.9/18CM	17,435	12
1632040	IPG READYSTRIP/PH5.5-6.7/18CM	15,780	12
1632041	IPG READYSTRIP/PH6.3-8.3/18CM	15,780	12
1632042	IPG READYSTRIP/PH3-10/24CM	18,310	12
1632043	IPG READYSTRIP/PH3-10NL/24CM	18,700	12
1632044	IPG READYSTRIP/PH4-7/24CM	18,310	12
1632045	IPG READYSTRIP/PH3-6/24CM	18,210	12
1632046	IPG READYSTRIP/PH5-8/24CM	18,795	12
1632047	IPG READYSTRIP/PH7-10/24CM	18,310	12
1632049	IPG READYSTRIP/PH4.7-5.9/24CM	18,700	12
1632051	IPG READYSTRIP/PH6.3-8.3/24CM	18,700	12
1632083	2D REHYDRATION/SAMPLE BUFFER 1	10,810	12
1632084	PTN EXTN KIT-MEMBRANE II	28,535	12
1632085	PTN EXTN KIT-SOLUBLE/INSOLUBLE	28,340	12
1632086	PTN EXTN KIT-TOTAL	25,320	12
1632087	SIGNAL PROTEIN EXTRACT'N KIT	23,765	12
1632088	MEMBRANE PROT. EXTRACT'N KIT 1	52,785	12
1632089	CYTOPLAS/NUCLEAR EXTRACT'N KIT	51,615	12
1632090	REDUCTION ALKYLATION KIT	25,420	12
1632092	PROTEAN PLUS OVERLAY AGAROSE	6,915	18
1632093	RDYSTRIP 7-10 BUFF,100X,1ML	8,375	12
1632094	BIOLYTE 3-10, 100X, 1ML	2,630	18
1632100	SEQUENTIAL EXTRACTION KIT	71,485	12
1632101	TBP, 200 MM, 6 ML	5,940	12
1632103	READYPREP REAGENT 2, 1 VIAL	17,920	12
1632104	READYPREP REAGENT 3, 1 VIAL	6,820	12
1632105	READYPREP 2-D STARTER KIT	23,860	12
1632106	2D Starter Kt Rehyd/Smp Buf RF	3,215	12
1632107	2D STARTER KT EQUILIB BUFF I	4,870	12
1632108	2D STARTER KT EQUILIB BUFF II	4,090	12
1632109	IODOACETAMIDE 30 GM	11,590	18
1632110	READYPREP E.COLI SAMPLE 2.7MG	4,770	12
1632111	ReadyPrep Overlay Agarose 50ml	2,240	18
1632129	MINERAL OIL, 500ML	3,700	18
1632130	READY-PREP 2-D CLEANUP KIT	26,395	12
1632140	READYPREP 2D CLEANUP KIT	7,890	12
1632142	PLANT CELL LYSIS KIT,mROTOFOR	36,620	12
1632145	PSB BUFFER AND ADDITIVE	12,660	12
1632146	READYPREP MINI GRINDER,20	12,660	18
1640300	MINI-SUBCELL/PP BASIC SYS	1,21,750	18
1640301	W-MINI SUBCELL/PP BASIC SYS	1,39,710	18
1640302	SUBCELL GT/POWERPAC BASIC SYS	1,91,160	18
1645050	POWERPAC BASIC POWER SUPPLY.	90,295	18
1645052	POWERPAC HC POWER SUPPLY	1,32,830	18
1645056	POWERPAC HV,HIGH VOLTAGE	3,35,455	18
1645059	POWERPAC HIGH VOL W/TEMP PROBE	3,49,465	18
1645062	PowerPac Adaptor,2mm	8,280	18
1645064	PowerPac Adaptor,4mm	8,280	18
1645070	POWER SUPPLY,UPS	2,54,455	18
1645097	DATA TRANSFER SOFTWARE V2.0,PP	39,610	18
1646000	PROTEAN i12IEF W/ACCESS & IPG	13,32,015	18
1646001	PROTEAN i12IEF W/ELECTRODE SYS	9,41,035	18
1646008	PROTEAN i12IEF W/ACCESSORY SYS	10,75,520	18
1646010	ELECTRODE ASSY,PAIR,i12IEF	1,89,125	18
1646011	ANODE ELECTRODE,i12IEF	88,895	18
1646012	CATHODE ELECTRODE,i12IEF	1,11,055	18
1646020	HOLDER/SAMPLE CUP,25PK,i12IEF	3,895	18
1646021	SAMPLE CUP,REPLACE,25PK,i12IEF	2,530	18
1646030	WICK,GEL SIDE UP,100PK,i12IEF	4,285	18
1646031	WICK,GEL SIDE DWN,500PK,i12IEF	4,285	18
1646040	STRIP RETAINER,2PK,i12IEF	4,585	18
1646050	STYLUS,3PK,i12IEF	19,870	18
1646060	USB FLASH DRIVE,2PK,i12IEF	26,490	18
1646107	TRAY,FOCUS,7cm,i12IEF	13,245	18
1646111	TRAY,FOCUS,11cm,i12IEF	13,245	18
1646113	TRAY,FOCUS,13cm,i12IEF	14,775	18
1646117	TRAY,FOCUS,17cm,i12IEF	13,245	18
1646118	TRAY,FOCUS,18cm,i12IEF	15,920	18
1646124	TRAY,FOCUS,24cm,i12IEF	15,535	18
1646313	REHYD TRAY&LID,13cm, 25PK,i12	23,860	18
1646888	READYSTRIP IPG STRIP PACK	49,180	12
1650921	FILTER PAPER MODEL 224, 25	7,890	12
1650922	CELLOPHANE, MOD 224, 50	3,995	18
1650959	SEQ. GEL FILTER PAPER,MDL 583	4,675	18
1650962	FILTER PAPER,44CM,MDL 1125B,25	11,490	18
1650963	CELLOPHANE,44CM, MDL 1125B,50	5,355	18
1651255	GEL ELUTER,MINI	2,54,075	18
1651261	MINI HARVESTER,GEL ELUTER	1,32,195	18

CAT#	Product Description	Price(₹)	GST
1651270	GEL ELUTER TEMPLATE	19,870	18
1651279	GEL/BLOT ROLLER	3,950	18
1651285	MINI WGE UPPER ELECTRODE ASSY	31,075	18
1651743	SEALING GASKET,MODEL 543	19,230	18
1651747	POROUS GEL SUPPORT, MODEL 583	30,565	18
1651748	SEALING GASKET, MODEL 583	28,785	18
1651756	MEDIUM,PUMP/TRAP,1L,543/583	12,660	18
1651758	EXHAUST FILTER,VACUUM PUMP,543	19,230	18
1651775	GEL FRAME,GELAIR DRYER	34,895	18
1651779	FILM,CELLULOSE,50 PK	2,435	18
1651783	FITTING,VACUUM LINE,VAC PUMP	8,405	18
1651784	FITTING,DRAIN LINE,VAC PUMP	8,405	18
1651786	DRAIN LINE ASSY,HYDROTECH PUMP	29,545	18
1651787	3-WAY STOPCOCK,VAC PUMP	40,115	18
1651788	HYDROTECH VACUUM GAUGE	71,575	18
1651791	ANTI-FOAM AGENT,100ML	4,480	18
1651801	PROTEAN II,16CM SLAB CELL	2,57,515	18
1651802	PROTEAN II XI 16CM, 1.5MM	3,13,040	18
1651803	PROTEAN II XI 16CM, 1.0MM	3,42,845	18
1651804	PROTEAN II XI 16CM, 75MM	2,64,900	18
1651805	REPLACEMENT CABLES	22,925	18
1651806	CENTRAL COOLING CORE W/GASKETS	1,55,250	18
1651807	LOWER BUFFER CHAMBER	88,260	18
1651808	CELL LID W/CABLES	38,335	18
1651811	PROTEAN II,20CM SLAB CELL	2,65,410	18
1651812	PROTEAN II XI 20CM, 1.5MM	2,72,290	18
1651813	PROTEAN II XI 20CM, 1.0MM	2,74,835	18
1651814	PROTEAN II XI 20CM, 75MM	2,72,290	18
1651815	PROTEAN IIXI 2D CONVERSION KIT	1,17,550	18
1651821	GLASS PLATES,SHORT,16CM,2 EA	3,950	18
1651822	GLASS PLATES,LONG,16CM,2 EA	3,950	18
1651823	GLASS PLATES,SHORT,20CM,2 EA	3,055	18
1651824	GLASS PLATES,LONG,20CM,2 EA	2,930	18
1651826	PLATES,FROSTED,SHORT,20CM,2 EA	22,925	18
1651828	PLATE,BEVELED,SHORT,20CM,2 EA	22,925	18
1651832	NOTCHED INNER PLATE W BEVEL 16	18,975	18
1651833	NOTCHED INNER PLATE W BEVEL 20	18,975	18
1651834	PII CELL, BASIC W/CASTING STND	2,24,655	18
1651835	NOTCHED CLAMPS,PII,20 CM SET	22,030	18
1651836	SPACER,NARROW,20CM X 1MM,PII	14,645	18
1651837	SPACERS,NARROW,20CM X 2MM,PII	16,175	18
1651838	COMB,WIDE,2D PREP,1MM,PII XI	11,210	18
1651839	COMB,WIDE,2D PREP,2MM,PII XI	11,210	18
1651840	PROTEAN II XL ALIGNMENT CARDS	9,295	18
1651841	SPACER, 16CM X 5MM***	90,675	18
1651842	SPACER,16CM x 75MM	15,155	18
1651843	SPACER,16CM x 1.0MM	14,645	18
1651844	SPACER,16CM x 1.5MM	14,645	18
1651845	SPACER,16CM x 3.0MM **	14,520	18
1651846	SPACER,20CM x 5MM **	14,645	18
1651847	SPACER,20CM x 75	7,005	18
1651848	SPACER,20CM x 1.0MM	14,645	18
1651849	SPACER,20CM x 1.5MM	14,645	18
1651850	SPACER,20CM x 3.0MM **	14,520	18
1651859	COMB CONV.SCRW,AGAROSE GEL10PK	5,350	18
1651861	COMB,25 WELL X 75MM **	10,315	18
1651862	COMB,25 WELL X 1.0MM **	10,315	18
1651863	COMB,25 WELL X 1.5MM **	10,315	18
1651865	COMB,20 WELL X 5MM **	10,315	18
1651866	COMB,20 WELL X 75MM **	10,315	18
1651867	COMB,20 WELL X 1.0MM **	10,315	18
1651868	COMB,20 WELL X 1.5MM **	10,315	18
1651869	COMB,20 WELL X 3.0MM **	9,805	18
1651870	COMB,15 WELL X 5MM **	10,315	18
1651871	COMB,15 WELL x 75MM	10,315	18
1651872	COMB, 15 WELL x 1.0MM	4,455	18
1651873	COMB,15 WELL x 1.5MM	4,585	18
1651874	COMB,15 WELL X 3.0MM **	10,315	18
1651875	COMB,10 WELL X 5MM **	10,315	18
1651876	COMB,10 WELL X 75MM **	10,315	18
1651877	COMB,10 WELL X 1.0MM **	4,965	18
1651878	COMB,10 WELL X 1.5MM **	4,710	18
1651879	COMB, 10 WELL X 3.0MM **	9,805	18
1651882	COMB,5 WELL X 1.0MM **	10,315	18
1651883	COMB,5 WELL X 1.5MM **	10,315	18
1651884	COMB,5 WELL X 3.0MM **	10,315	18
1651888	COMB,3 WELL X 1.5MM **	10,315	18
1651891	COMB,BLANK X 75MM **	10,315	18
1651892	COMB,BLAMK X 1.0MM **	10,315	18
1651893	COMB,BLANK X 1.5MM **	10,315	18
1651894	COMB,BLANK X 3.0MM **	10,315	18
1651897	COMB,2D x 1.0MM	10,315	18
1651898	COMB, 2D X 1.5MM	10,315	18
1651899	COMB,2D X 3.0MM **	10,315	18
1651901	COSANDWICH CLAMPS,16CM	25,215	18
1651902	SANDWICH CLAMPS,20CM SET	20,760	18
1651909	UPPER BUFFER DAM	14,645	18
1651911	SLAB CASTING STAND W/GASKETS	35,405	18
1651912	REPLACE.GASKETS,CASTING STAND	7,005	18
1651913	REPL.GASKETS,CENTRAL COOL.CORE	9,550	18
1651931	PROTEAN II,2D SYST.1.0MM,16CM	3,64,240	18
1651932	PROTEAN II,2D SYST.1.5MM,16CM	3,64,240	18
1651934	PROTEAN II,2D SYST,1.5MM,20CM	3,71,625	18

CAT#	Product Description	Price(₹)	GST
1651940	TUBE CELL ADAPTER	55,530	18
1651943	GEL TUBE LOADING NEEDLE	13,370	18
1651944	GEL TUBE EXTRUSION NEEDLE	13,370	18
1651947	REPLCMN'T GASKET TUBE GEL ADPT	9,295	18
1651956	PROTEAN II MLTICLL 2D CONV KIT	97,170	18
1651957	ACRYLIC BLOCKS, PII	21,270	18
1651958	SEPARATION SHEETS, PII	18,720	18
1651959	PROTEAN II 2D MULTICELL LID	1,34,745	18
1651984	GROMMET, 4-5MM, OD TUBES	42,030	18
1651985	GROMMET, 6-7MM OD TUBES	41,520	18
1651988	GROMMET, 13MM OD TUBES	18,085	18
1651991	PLATE WASHER KIT(TNK,LID,2HDR)	81,635	18
1651992	PLATE HOLDER	24,450	18
1651994	PLATE WASHER KIT WO CLN CONC	76,670	18
1652006	PLUNGER, MODEL 385 **	58,455	18
1652007	GRADIENT POURING NEEDLES	19,995	18
1652008	TUBING CONNECTION KIT	11,715	18
1652013	ACTIVATED CARBON SPONGE	26,100	18
1652023	MULTI-GEL CASTING CHAMBER	1,32,195	18
1652024	PROTEAN II XL MULTI-CAST CHAMB	1,37,165	18
1652025	PII XI MULTI CASTING CHAMBER	1,58,560	18
1652026	SEALING GASKET	10,060	18
1652029	PROTEAN II ALIGNMENT CARD(PK2)	4,075	18
1652081	MINIPACK GPII CUVETTE,4cm,5	1,755	18
1652082	MINIPACK GPII CUVETTE,2cm,5	1,755	18
1652083	MINIPACK GPII CUVETTE,1cM,5	1,755	18
1652086	CUVETTES 2MM PKG 50 STERILE	15,780	18
1652088	CUVETTES 4MM PKG 50 STERILE	15,780	18
1652089	CUVETTES 1MM PKG 50 STERILE	15,780	18
1652091	GENEPULSER CUVETTE,4CM,500PK	1,31,770	18
1652092	GENEPULSER CUVETTE,2CM,500PK	1,31,770	18
1652093	GENEPULSER CUVETTE,1CM,500PK	1,31,770	18
1652095	GENE PULSER CUVETTE RACK	6,240	18
1652100	MICROPULSER	3,19,535	18
1652225	HEPTA ADAPTOR,BIOLISTIC	14,53,770	18
1652226	STOP SCREEN,HEPTA,BIOLISTIC	35,060	18
1652257	BIOLISTIC PDS-1000/He	28,99,645	18
1652258	PDS-1000/HEPTA SYSTEM	33,04,000	12
1652262	MICROCARRIER,6 MICRON GOLD	40,905	3
1652263	MICROCARRIER,1.0 MICRON GOLD	61,455	3
1652264	MICROCARRIER, 1.6u GOLD, .25GM	48,890	3
1652278	500 OPTIMIZATION KIT	2,32,955	18
1652279	OPTIMIZATION KIT	1,42,580	18
1652322	BIOLSTC MACROCAR.HOLDR,QTY OF5	26,100	18
1652326	450 PSI RUPTURE DISKS,QTY 100	11,785	18
1652327	650 PSI RUPTURE DISKS,QTY 100	11,490	18
1652328	900 PSI RUPTURE DISKS,QTY 100	12,465	18
1652329	1100 PSI RUPTURE DISKS,QTY 100	15,580	18
1652330	1350 PSI RUPTURE DISKS,QTY 100	16,070	18
1652331	1550 PSI RUPTURE DISKS,QTY 100	14,315	18
1652332	1800 PSI RUPTURE DISKS,QTY 100	14,315	18
1652335	PDS-1000/He MACROCARRIERS,500	45,775	18
1652336	PDS-1000/He STOP.SCREENS,500	19,380	18
1652411	HELIOS GENE GUN KIT	8,04,765	18
1652412	PTFE HOSE W/SST OVERBRAID	1,67,600	18
1652413	ASSY,HELIUM REG,US,GENE GUN	2,20,580	18
1652414	REG,LOW PRESS,HELIUM PACKOUT	2,64,265	18
1652415	CLIP KIT,HELIOS GENE GUN	23,815	18
1652416	O-RINGS,5,GENE GUN	3,565	18
1652417	BARREL LINER,5,HELIOS GENE GUN	11,845	18
1652418	TUBING PREP STATION,100/120V	4,36,195	12
1652420	TUBING PREP STATION,220/240V	4,24,990	12
1652421	SYRINGE KIT	9,935	12
1652422	TUBING CUTTER, HELIOS	25,090	12
1652424	HELIOS GENEGUN OPTIMIZATION KT	1,87,575	12
1652425	ASSY,NITROGEN REG,US,GENE GUN	2,51,145	18
1652426	CARTRG.HOLDR,WHT,5,G.GUN	21,140	18
1652432	HELIOS GENE GUN SYSTM 220/240V	36,21,500	12
1652433	PDS TRAIN & APP SW,BIOLISTIC	18,975	18
1652435	CARTRIDGE EXTRAC.TOOL,GENE GUN	4,205	18
1652436	BATTERY,9V,HELIOS GENE GUN	5,730	18
1652437	O-RINGS,5,TUBE STAT,GENE GUN	1,655	18
1652440	HELIOS GENEGUN CARTRIDGE KIT	71,190	18
1652441	Tefzel Tubing, 15 m	24,155	18
1652451	Helios Gene Gun Low-Pressure S	20,21,650	18
1652452	HELIOS LOW PRESSURE SYSTEM220V	46,00,865	18
1652475	HELIOS DIFFUSION SCREEN,G.GUN	19,090	18
1652660	GENE PULSER XCELL TOTAL SYSTEM	12,94,190	18
1652661	GENE PULSER XCELL EUKARYOTIC S	11,46,330	18
1652662	GENE PULSER XCELL MICROBIAL SY	10,76,415	18
1652666	MAIN UNIT,GP Xcell,100/240V	7,85,025	18
1652667	CE MODULE,GP Xcell,25-3,275mF	2,28,095	18
1652668	PC MODULE,GP Xcell,50-100 ohm	1,31,685	18
1652669	SHOCKPOD,GP XCELL	88,895	18
1652676	Kit,10 x1.8ml,GP Electr.Buffer	38,860	12
1652677	Kit,1 x30ml,GP Electrop.Buffer	36,910	12
1652913	GASKET,MULTI CASTER, 3 x 1 FT	7,130	18
1652947	REPLACEMENT MOLDED CABLES,STR.	14,520	18
1652948	DUPLEX CABLE ASSY,STRAIGHT	9,680	18
1652949	CELL LID W/POWER CABLES	21,270	18
1652975	MINI PII TANK & LID W/ CABLES	28,400	18
1652976	MODEL 422 ELECTRO ELUTER	1,25,575	18
1652978	GLASS TUBES, FROSTED, 6	16,555	18

IPG Strips, Buffers

CAT#	Product Description	Price(₹)	GST
1652981	SILICONE ADAPTORS	23,815	18
1652985	CLR. MEMBRANE CAPS,12-15K MWCO	6,915	18
1652986	GREEN MEMBRANE CAPS,3500MWCO**	7,110	18
1652987	FRITS FOR MODEL 422, 12 PKG	7,385	18
1653122	STD BORE GLS TUBES,5X7X125,24	10,715	18
1653130	BUFFER DAM,MINI CELL	2,675	18
1653132	LOADING GUIDE,15-WELL,BLUE	3,695	18
1653136	GEL TUBES,CAPILLARY,1.0X180,24	14,805	18
1653137	GEL TUBES,CAP.,1.5X150,24 **	15,875	18
1653138	GEL TUBES,CAPILLARY,1.5X180,24	15,385	18
1653146	LOADING GUIDE,10-WELL,YELLOW	3,695	18
1653149	READY GELL CELL,REPLACE SEALS	6,495	18
1653150	STD BORE TUBES,3.4X5.0X125	9,155	18
1653155	STD BORE GLS TUBES,2X4X160,24*	13,145	18
1653157	SEAL SET,GLYCO	16,555	18
1653176	PII XL, MULTI-CELL, WIDE, 1.0	10,73,995	18
1653177	PII XL MULTI-CELL, WIDE, 1.5	10,73,995	18
1653181	SPACER,NARROW,20CMx1.5MM,PIIxi	17,320	18
1653182	SEALS, WIDE, UBC PII XI	11,210	18
1653183	PII xi IPG CONVERSION KIT, 1MM	1,07,870	18
1653184	PII xi IPG CONVERSION KIT, 2MM	1,07,870	18
1653186	1.5MM CONVERSION KIT,PII IPG	1,08,635	18
1653187	COMB,WIDE,2D PREP,1.5MM,PIIxi	11,335	18
1653188	PII XL, WIDE FORMAT, 1.0MM	3,56,595	18
1653189	PII XL CELL, WIDE FORMAT, 1.5	3,13,680	18
1653190	PII XL CELL, WIDE FORMAT, 2.0	3,05,530	18
1653201	LOADING GUIDE,9 WELL,RED	3,695	18
1653203	LOADING GUIDE,12 WELL,GREEN	3,695	18
1653303	CASTING STND W/GASKET,M-P3	21,270	18
1653304	CASTING FRAME,M-P3	5,475	18
1653305	GASKET,CASTING STAND,M-P3	5,350	18
1653306	CLAMPING FRAME,M-P3	17,065	18
1653307	ELECTRODE ASSEMBLY,M-P3	33,370	18
1653308	INNER GLASS PLATE,5,M-P3	2,800	18
1653310	OUTER GLASS PLT,.75 SP,5,M-P3	8,915	18
1653311	OUT GLASS PLT W/1mm SP,5,M-P3	7,385	18
1653312	OUT GLASS PLT W/1.5mmSP,5,M-P3	7,385	18
1653320	GEL RELEASER,MINI-P3	4,075	18
1653327	MP3 CASTING MODULE,5WLL/75MM	25,725	18
1653328	MP3 CASTING MODULE 9WLL/75MM	27,890	18
1653329	MP3 CASTING MODULE 10WLL/.75MM	26,870	18
1653330	MP3 CASTING MODULE 15WLL/.75MM	26,870	18
1653331	MP3 CASTING MOD, PREP/2D/.75MM	25,725	18
1653332	MP3 CASTING MODULE 5WELL/1.0MM	25,600	18
1653337	MP3 CASTING MODULE IPG/1.0MM	25,600	18
1653338	MP3 CASTING MODULE 5WELL/1.5MM	25,725	18
1653339	MP3 CASTING MODULE 9WELL/1.5MM	27,890	18
1653341	MP3 CASTING MODULE 15WLL/1.5MM	26,870	18
1653342	MP3 CASTING MOD, PREP/2D/1.5MM	27,380	18
1653343	MP3 CASTING MODULE, IPG/1.5MM	27,255	18
1653352	COMB,5 TOOTH,.75mm THK,M-P3	5,095	18
1653353	COMB,9 TOOTH,.75mm THK,M-P3	5,095	18
1653354	COMB,10 TOOTH,.75mm THK,M-P3	5,095	18
1653355	COMB,15 TOOTH,.75mm THK,M-P3	5,095	18
1653356	COMB,2D/PREP,.75mm THK,M-P3	5,095	18
1653357	COMB,5 TOOTH,1mm THK,M-P3	5,095	18
1653358	COMB,9 TOOTH,1mm THK,M-P3	5,095	18
1653359	COMB,10 TOOTH,1mm THK,M-P3	5,095	18
1653360	COMB,15 TOOTH,1mm THK,M-P3	5,095	18
1653361	COMB,2D/PREP,1mm THK,M-P3	5,095	18
1653362	COMB,IPG,1mm THK,M-P3	5,095	18
1653363	COMB,5 TOOTH,1.5mm THK,M-P3	5,095	18
1653364	COMB,9 TOOTH,1.5mm THK,M-P3	5,095	18
1653365	COMB,10 TOOTH,1.5mm THK,M-P3	5,095	18
1653366	COMB,15 TOOTH,1.5mm THK,M-P3	5,095	18
1653367	COMB,2D/PREP,1.5mm THK,M-P3	5,095	18
1653368	COMB,IPG,1.5mm THK,M-P3	5,095	18
1653370	MINI-P TET, ACCESSORY,1.0MM	14,645	18
1653400	LARGE DODECA STAINER	8,08,455	12
1653401	SMALL DODECA STAINER	7,93,300	12
1653403	LG DODECA STAINR/SILVER ST KIT	10,20,760	12
1653404	SM DODECA STAINR/SILVER ST KIT	9,45,235	12
1653405	LG DODECA STNR+BS COOMASSIE	8,99,515	12
1653406	SM DODECA STNR+BS COOMASSIE	8,84,360	12
1653407	LG DODECA STNR+SYPRO RUBY STN	11,57,540	12
1653408	SM DODECA STNR+SYPRO RUBY STN	13,03,235	12
1653414	GEL CLIP	19,105	18
1653415	LARGE TRAY,DODECA STAINER	41,770	18
1653416	SMALL TRAY,DODECA STAINER	37,825	18
1653417	TRAY ATTACH,LG,DODECA STAINER	8,405	18
1653418	TRAY ATTACH,SM,DODECA STAINER	7,385	18
1653419	TRAY,LG WHITE,DODECA STAINER	13,370	18
1653420	Dodeca Stainer White Develop T	32,820	18
1653421	SHAKING RACK,LG,DODECA STAINER	1,40,730	18
1653422	SHAKING RACK,SM,DODECA STAINER	1,40,855	18
1653423	TANK,LARGE,DODECA STAINER	1,04,050	18
1653424	TANK,SM,DODECA STAINER	1,22,645	18
1653425	LID W/SHAKER,DODECA STAINER	2,04,405	18
1653426	LID W/O SHAKER,DODECA STAINER	75,520	18
1653427	SHAKER MOTOR,DODECA STAINER	1,54,610	18
1653428	CONTROL UNIT,DODECA STAINER	45,850	18
1653429	STORAGE BOX,GEL,LG DOD STAINER	44,830	18
1653430	STORAGE BOX,GEL,SM,DOD STAINR	41,135	18
1653431	KIT,DRAINAGE,DODECA STAINER	42,030	18
1653649	OUTER PLATE 38 X 50 CM	26,490	18
1653801	MOLDED STABILIZER BAR	25,215	18
1653867	GT SAFETY COVERS W/CABLES,21	1,03,925	18
1653876	SEQUI-GEN SE CLAMP SET, 40CM	1,25,700	18
1653893	PRECISION CASTER TUBING 60CM	6,875	18
1654002	COMPONENTS OF PROTEAN IEF SYST	1,87,085	18
1654010	LARGE TRAY W/LID	28,340	18
1654015	REHYDTRAY/LID,17cm,25PK,i12IEF	34,130	18
1654025	REHY,TRAY/LID,11cm,25PK,i12IEF	23,945	18
1654030	MINI TRAY W/LID	27,660	18
1654035	REHYD TRAY/LID,7cm,25PK,i12IEF	18,975	18
1654041	REHYD TRAY/LID18cm,25PK,i12IEF	46,610	18
1654043	REHYD TRAYS/LID,24cm,25PK,i12	56,290	18
1654050	Cup Loading Tray	1,20,225	18
1654052	100ul REPLACEMENT CUPS	6,330	18
1654053	Replacement Movable Electrodes	30,055	18
1654070	FORCEPS, FLAT TIP,120mm,SS	8,025	18
1654071	FILTER PAPER WICKS 500PK	1,910	18
1654072	CLEANING BRUSHES,2PK,i12IEF	5,475	18
1654100	MINI-PROTEAN 3 DODECACELL	7,54,330	18
1654101	MP3 DODECACELL W/MULTICASTER	8,05,910	18
1654102	UPPER CHAMBER,MP3 DODECACELL	31,965	18
1654103	LOWER ELECTRODE,MP3 DODECACELL	1,72,060	18
1654104	DRAIN LINE,MP3 DODECACELL	15,030	18
1654105	COOLING COIL,MP3 DODECACELL	21,395	18
1654111	MP3 MULTICASTER W/ 75 PLATES	91,570	18
1654112	MP3 MULTICASTER W/ 1.0MM GLASS	91,190	18
1654113	MP3 MULTICASTER w. 1.5MM GLASS	92,335	18
1654114	ACRYLIC BLOCKS	15,030	18
1654115	SEPARATION SHEETS	9,550	18
1654121	GRADIENT FORMER,MODEL 495	1,83,520	18
1654123	PPLUS M-CST CHMBR/ M495 GR FMR	3,43,095	18
1654130	CRITERION DODECA CELL	7,98,905	18
1654131	ANYGEL STAND,SINGLE ROW	12,225	18
1654132	REPLACEMENT CLAMPS(2)	8,915	18
1654135	LOWER ELECT ASSY,CRIT DOD CEL	1,69,640	18
1654136	COOLING COIL,CRIT DODECA CELL	29,675	18
1654137	LID ASSY,CRITERION DODECA CELL	2,62,225	18
1654138	CRITERION DDC + POWERPAC HC	6,79,445	18
1654139	CRITERION DDC/PPAC UNIVERSAL	7,57,130	18
1654140	PPLUS DODECACELL + POWERPAC HC	18,80,920	18
1654141	PPLUS DODECACELL, 220V + PP HC	18,80,920	18
1654142	PROTEAN PLUS DODECA CELL & PP	19,05,755	18
1654143	P+DDC AND PPAC UNIVERSAL	19,05,755	18
1654144	P+DDC/TB+/PP UNIVERSAL	25,61,510	18
1654145	P+DDC/TB+/PP UNIVERSAL	25,61,510	18
1654149	PROTEAN PLUS DODECACELL	16,68,365	18
1654151	PROTEAN PLUS DODECACELL,230V	17,79,420	18
1654152	TUBING KIT W/STOPCOCK,M-CELL	65,080	18
1654154	REPLACEMENT GASKET ASSY,	39,610	18
1654155	REPLACMNT ELECTROD CARD,POSITV	1,59,450	18
1654156	REPLACMNT ELECTRODE CARD,NEGTV	43,555	18
1654158	RECIRCULATION PUMP,120V,M-CELL	1,30,795	18
1654159	RECIRCULATION PUMP,230V,M-CELL	1,30,540	18
1654160	PROTEAN PLUS MULTI-CAST CHAMBR	1,60,980	18
1654162	ACRYLIC BLOCK 3 MM	6,370	18
1654163	ACRYLIC BLOCK, 6 MM	7,130	18
1654164	ACRYLIC BLOCK, 12 MM	7,640	18
1654165	SEPARATION SHEETS,PROTEAN PLUS	14,390	18
1654167	BUFFER EXHAUST TUBE,PPLUS DDC	19,870	18
1654170	GLASS PLATE CASSETTE,20x20x1.0	16,685	18
1654171	GLASS PLATE CASSETT,20X20X1.5	16,685	18
1654173	GLASS PLATE CASSET,25X20X1.0MM	16,685	18
1654176	PROTEAN PLUS COMB 20cm x 1.0mm	3,950	18
1654177	PROTEAN PLUS COMB,20x20x1.5mm	3,950	18
1654179	PROTEAN PLUS COMB,25CMx1.0mm	3,950	18
1654181	PROTEAN PLS COMB,25CM X 2.0mm	3,950	18
1655035	REPLACEMENT BULBS 254nm	21,230	18
1655042	SUB CELL GT + POWERPAC MINI	1,45,315	18
1655058	POWERPAC TEMP PROBE	23,375	18
1655131	ANYGEL STAND,MULTI-ROW	32,350	18
1655132	MP3 DDC AND 6-ROW ANYGEL STAND	9,62,940	18
1655133	CRITERION DODECA CELL AND 6-RO	6,25,065	18
1655134	PPLUS DDC AND 6-ROW ANYGEL STD	18,02,470	18
1655135	PPLUS DDC 220V AND 6-ROWANYGEL	18,02,470	18
1656001	CRITERION CELL	1,33,090	18
1656002	TANK,REPLACEMENT,CRITERION	51,195	18
1656003	LID,REPLACEMENT,CRITERION	36,680	18
1656004	ELEC,UPPER REPLACE,CRITERION	22,540	18
1656005	ELECT,LOWER REPLACE,CRITERION	39,225	18
1656006	GUIDE,SAMPL,LDG,12+2W,CRITRN	2,675	18
1656007	GUIDE,SAMPL LDG,18W CRITERION	2,675	18
1656008	GUIDE,SAMPL LDG,26W,CRITERION	2,675	18
1656019	CRITERION CELL/POWERPAC BASIC	1,35,635	18
1656020	CRITERION CELL AND ANYGEL STD	1,02,395	18
1656024	CRITERION GEL/PLATE BLOT SYSTE	2,82,860	18
1657007	LARGE FORMAT UPGRADE	21,55,630	18
1657010	PACKOUT,EXCISION TIP,1mm,2,SC	28,655	18
1657011	EXCISION TIP,1.5mm,2,PWSC	28,655	18
1657019	CUTTING MAT,25x25,PWSC	61,895	18
1657022	CABLE,COMMUNICATION,25-9P,PWSC	9,935	18
1657023	LIGHT BULB,FLUOR,24W,PWSC	8,150	18
1657024	ALLEN KEY,2mm,PWSC	6,750	18
1657025	PKOUT,ALLEN KEY,2.5mm,PWSC	6,750	18
1657026	WRENCH,CUTTING HEAD,PWSC	6,750	18
1657027	WRENCH,CUTTING TIP,PWSC	6,750	18
1657029	CAMERA SYSTEM,PWSC	17,46,305	18
1657032	CAMERA LENS,8mm,PWSC	2,99,795	18
1657033	CAMERA HEAD,PWSC	13,59,780	18
1657047	GEL HOLDING BARS,2PK,PWSC	11,335	18
1657057	GEL SHEETS,30x27cm,15,PW PLUS	11,715	18
1657060	CAMERA TEMPLATE,30x27,PW PLUS	9,040	18
1657204	BOTTLE, WASH, 1L	5,730	18
1657207	REPL. TWIST TIP, EXQUEST	34,640	18
1657211	CAMERA TARGET	10,315	18
1657213	96 WELL MICROTITER PLATE, RND	8,660	18
1657214	BOTTLE HOLDER	54,890	18
1657216	LAMP, TRANSILLUMINATOR	7,770	18
1657220	MICROTITER TRAY	49,670	18
1658000	MINI-P TET,COMP SYS,10 W,.75MM	1,24,045	18
1658001	MINI-P TET,COMP SYS,10W,1.0MM	1,24,045	18
1658002	MINI-P TET,1 CORE,10W,.75MM	98,065	18
1658003	MINI-P TET,1 CORE,10W,1.0MM	95,265	18
1658004	MINI-PROTEAN TETRA CELL	81,635	18
1658005	MINI-PROTEAN TETRA CELL,1 CORE	62,405	18
1658006	MINI-P TET,COMP SYS,10 W,1.5MM	1,24,045	18
1658007	MINI-P TET,1 CORE,10W,1.5MM	98,065	18
1658008	MP4 CASTING MODULE,5WLL/75MM	63,680	18
1658009	MP4 CASTING MODULE,9WLL/75MM	63,680	18
1658010	MP4 CASTING MODULE,10WLL/.75MM	63,680	18
1658011	MP4 CASTING MODULE,15WLL/.75MM	63,680	18
1658012	MP4 CASTING MOD,PREP/2D/75MM	63,680	18
1658013	MP4 CASTING MODULE,5WLL/1.0MM	64,190	18
1658014	MP4 CASTING MODULE,9WLL/1.0MM	63,680	18
1658015	MP4 CASTING MODULE,10WLL/1.0MM	64,190	18
1658016	MP4 CASTING MODULE,15WLL/1.0MM	63,680	18
1658017	MP4 CASTING MOD,PREP/2D/1.0MM	63,680	18
1658018	MP4 CASTING MODULE,IPG/1.0MM	63,680	18
1658019	MP4 CASTING MODULE,5WLL/1.5 MM	63,680	18
1658020	MP4 CASTING MODULE,9WLL/1.5MM	63,680	18
1658021	MP4 CASTING MODULE,10WLL/1.5MM	64,190	18
1658022	MP4 CASTING MODULE,15WLL/1.5MM	64,190	18
1658023	MP4 CASTING MOD,PREP/2D/1.5MM	63,680	18
1658024	MP4 CASTING MODULE,IPG/1.5MM	63,680	18
1658025	MINI-P TET SYS/PPAC BASIC	1,91,290	18
1658026	MINI-P TET SYS/PPAC UNIV	3,33,930	18
1658027	MINI-P TET SYS/PPAC HC	2,27,330	18
1658028	MINI-P TET SYS/PPAC HV	3,55,960	18
1658029	MINI-P TET SYS/MINI T-BLOT MOD	2,04,280	18
1658030	MINI-P TET CEL/MINI T-BLOT MOD	1,66,070	18
1658031	MINI-P TET SYS/MINI T-BLOT CEL	1,81,230	18
1658033	MINI-P4 SYS/MT-BLOT MOD/PP BAS	2,51,020	18
1658034	MINI-P4 CEL/MT-BLOT MOD/PP BAS	2,11,155	18
1658035	MINI-P4 SYS/MT-BLOT MOD/PP HC	2,87,950	18
1658036	MINI-P4 CEL/MT-BLOT MOD/PP HC	2,47,835	18
1658037	MINI-PROTEAN TET ELEC ASSY	35,025	18
1658038	MINI-P TETRA COMPAN ELECT ASSY	36,425	18
1658050	CASTING STAND & CLAMP,M-P	9,155	18
1658051	CAST STND W/ CLAMP KIT,2 CORE	17,450	18
1658052	MP Tetra Cast Stnd/Clamp Kit S	30,820	18
1658060	MPT, 1CORE,TRANS-BLOT MOD SET	1,01,505	18
1658061	MP TETRA+BUFFERS	1,86,320	18
1658063	MP TETRA,1CORE+BUFFERS	1,52,700	18
1658100	eManual, Mini-Protean TGX	290	5
1660005	GFP PURIFICATION KIT, MODULE 2	19,675	12
1660470	Petri dish sterile 60 mm, pkg	32,040	18
1660471	INOCULATION LOOPS, 10UL, 80	2,630	18
1660473	1.5Ml MICROTUBE, 6 COLOR, 600	4,675	18
1660474	TRANSFER PIPET STERILE, 500	15,195	18
1660475	CONICAL TUBES, 15ML, 50	1,755	18
1660476	Cell Culture Tubes 17 x 100, p	1,460	18
1660477	BioEd Staining Trays 4	1,170	18
1660479	JELLYFISH FOAM FLOAT RACK, 8	5,260	18
1660480	TRANSFER PIPET NON-STERILE 500	6,430	18
1660481	RACK,GREEN,SET OF 5	7,595	18
1660482	BOX,STORAGE,SET OF 5	7,305	18
1660483	Tube Racks, 15 ml, 5/Pack	10,325	18
1660484	Tube Racks, 50 ml, 5/Pack	10,325	18
1660485	Cuvette Racks, 5/Pack	3,410	18
1660486	Prof Pipet Set w/Backpack	2,18,445	18
1660487	Carousel Pipet Rack	25,905	18
1660491	Prof Pipet Controller, 220V	46,995	18
1660495	Prof Micropipet, 8 Chnl, 200ul	1,43,455	18
1660496	Prof Micropipet,8 Chnl,5-50ul	1,43,455	18
1660499	Prof Micropipet, 2ul	47,525	18
1660501	INCUBATION OVEN, MINI	1,33,850	18
1660504	WATER BATH,6L TEMP CNTL	2,25,420	18
1660505	MICROPIPETOR,5-10UL	47,525	18
1660506	MICROPIPETOR,2-20UL	44,020	18
1660507	MICROPIPETOR,20-200UL	44,020	18
1660508	MICROPIPETOR,100-1000UL	44,020	18
1660524	WATER BATH,6L,TEMP CNTL,220V	2,10,390	18
1660531	UView Mini Transilluminator	2,66,555	18
1660563	DIGITAL DRY BATH,230V,UK/EU	1,49,770	18
1660565	Digital Dry Bath Block, 5 ml	21,230	18

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CAT#	Product Description	Price(₹)	GST
1660566	Digital Dry Bath Block, 2.0 ml	21,230	18
1660567	Digital Dry Bath Block, 15 ml	21,230	18
1660612	MODEL16K MICROCENTRIFUGE,220V	4,84,335	18
1660613	MINI CENTRIFUGE,220V,EUROPE	66,100	18
1660620	STRIP SPIN ADAPTER/MICROCENTR	21,230	18
1660621	VORTEXER BR2000,220V,UK	73,230	18
1660622	FLATHEAD ATTACHMENT FOR VORTEX	10,445	18
1660623	MINI CETRIFUGE,220V,UK	66,100	18
1660719	ROCKING PLATFORM,220V,EUROPE	2,74,960	18
1660720	MINI ROCKER,230V,UK/EU	1,15,895	18
1660721	TUBE ROLLER,230V,EU	1,26,085	18
1660722	TUBE ROLLER,230V,UK	1,26,085	18
1665111	DNA LOADING DYE, FLUOR, 2ML	3,605	12
1670645	PIERCEABLE CAPS, GE6074	18,720	18
1670905	LAMP,D2,FOR MDL 1790	2,37,900	18
1671111	HOLDER SET,SAMPLE,SMALL VIAL	78,325	12
1671115	NEEDLE,STANDARD	23,435	12
1679005	POWER CORD-U.S.A.,CANADA,JAPAN	5,605	18
1679009	POWER CORD,USA,R/A,110V	6,875	18
1681005	PC SERIAL CABLE MODEL 680	20,630	18
1681006	REPLACE LAMP,M680 MPLT RDR.	14,775	18
1681008	MICROPLATE READER 680 W MPM PC	11,95,745	18
1681010	FILTER,400NM,MPLATE M680 RDR.	51,705	18
1681011	FILTER,405NM MPLATE M680 RDR.	17,190	18
1681012	FILTER,410NM MPLATE M680 RDR.	51,705	18
1681013	FILTER,415NM MPLATE M680 RDR.	25,600	18
1681014	FILTER,420NM MPLATE M680 RDR.	82,270	18
1681015	FILTER,425NM MPLATE M680 RDR.	75,905	18
1681016	FILTER,430NM MPLATE M680 RDR.	55,655	18
1681017	FILTER,435NM MPLATE M680 RDR.	51,705	18
1681018	FILTER,440NM MPLATE M680 RDR.	75,905	18
1681020	FILTER,450NM MPLATE M680 RDR.	20,760	18
1681023	FILTER,465NM MPLATE M680 RDR.	75,905	18
1681024	FILTER,470NM MPLATE M680 RDR.	51,705	18
1681025	FILTER,475NM MPLATE M680 RDR.	82,270	18
1681026	FILTER,480NM MPLATE M680 RDR.	51,705	18
1681027	FILTER,485NM MPLATE M680 RDR.	75,905	18
1681028	FILTER,490NM MPLATE M680 RDR.	23,945	18
1681029	FILTER,495NM MPLATE M680 RDR.	51,705	18
1681030	FILTER,500NM MPLATE M680 RDR.	51,705	18
1681031	FILTER,505NM MPLATE M680 RDR.	51,705	18
1681032	FILTER,510NM MPLATE M680 RDR.	78,325	18
1681033	FILTER,515NM MPLATE M680 RDR.	51,705	18
1681034	FILTER,520NM MPLATE M680 RDR.	78,325	18
1681035	FILTER,525NM MPLATE M680 RDR.	1,12,710	18
1681036	FILTER,530NM MPLATE M680 RDR.	44,065	18
1681037	FILTER,535NM MPLATE M680 RDR.	75,905	18
1681038	FILTER,540NM MPLATE M680 RDR.	19,360	18
1681039	FILTER,545NM MPLATE M680 RDR.	55,655	18
1681040	FILTER,550NM MPLATE M680 RDR.	23,945	18
1681041	FILTER,555NM MPLATE M680 RDR.	75,905	18
1681042	FILTER,560NM MPLATE M680 RDR.	51,705	18
1681043	FILTER,565NM MPLATE M680 RDR.	78,325	18
1681044	FILTER,570NM MPLATE M680 RDR.	16,940	18
1681045	FILTER,575NM MPLATE M680 RDR.	68,515	18
1681046	FILTER,580NM MPLATE M680 RDR.	51,705	18
1681047	FILTER,585NM MPLATE M680 RDR.	1,09,270	18
1681048	FILTER,590NM MPLATE M680 RDR.	32,220	18
1681049	FILTER,595NM MPLATE M680 RDR.	27,510	18
1681050	FILTER,600NM MPLATE M680 RDR.	45,595	18
1681051	FILTER,605NM MPLATE M680 RDR.	75,905	18
1681052	FILTER,610NM MPLATE M680 RDR.	55,655	18
1681053	FILTER,615NM MPLATE M680 RDR.	51,705	18
1681054	FILTER,620NM MPLATE M680 RDR.	16,940	18
1681055	FILTER,625NM MPLATE M680 RDR.	55,655	18
1681056	FILTER,630NM MPLATE M680 RDR.	40,625	18
1681057	FILTER,635NM MPLATE M680 RDR.	55,655	18
1681058	FILTER,640NM MPLATE M680 RDR.	66,610	18
1681059	FILTER,645NM MPLATE M680 RDR.	75,905	18
1681060	FILTER,650NM MPLATE M680 RDR.	45,465	18
1681061	FILTER,655NM MPLATE M680 RDR.	41,645	18
1681062	FILTER,660NM MPLATE M680 RDR.	55,655	18
1681063	FILTER,665NM MPLATE M680 RDR.	44,065	18
1681064	FILTER,670NM MPLATE M680 RDR.	51,705	18
1681065	FILTER,675NM MPLATE M680 RDR.	51,705	18
1681066	FILTER,680NM MPLATE M680 RDR.	65,970	18
1681067	FILTER,685NM MPLATE M680 RDR.	75,010	18
1681068	FILTER,690NM MPLATE M680 RDR.	66,225	18
1681069	FILTER,695NM MPLATE M680 RDR.	59,730	18
1681070	FILTER,700NM MPLATE M680 RDR.	75,010	18
1681072	FILTER,710NM MPLATE M680 RDR.	75,010	18
1681074	FILTER,720NM MPLATE M680 RDR.	75,010	18
1681076	FILTER,730NM MPLATE M680 RDR.	75,010	18
1681077	FILTER,735NM MPLATE M680 RDR.	57,310	18
1681078	FILTER,740NM MPLATE M680 RDR.	75,010	18
1681079	FILTER,745NM MPLATE M680 RDR.	57,310	18
1681080	FILTER,750NM MPLATE M680 RDR.	57,310	18
1681104	LAMP 680XR	19,995	18
1681105	340NM FILTER MODEL 680 XR	57,310	18
1681109	360nm FILTER MODEL 680 XR	59,730	18
1681110	365nm FILTER MODEL 680 XR	59,730	18
1681112	375nm FILTER MODEL 680 XR	59,730	18
1681113	380nm FILTER MODEL 680 XR	59,730	18
1681114	385nm FILTER MODEL 680 XR	59,730	18
1681115	390nm FILTER MODEL 680 XR	59,730	18
1681116	395nm FILTER MODEL 680 XR	59,730	18
1681117	755nm FILTER MODEL 680 XR	59,730	18
1681120	770nm FILTER MODEL 680 XR	59,730	18
1681125	795nm FILTER MODEL 680 XR	59,730	18
1681126	800nm FILTER MODEL 680 XR	57,310	18
1681150	MPLATE SPECTROPHOTOMETER xMARK	28,05,530	18
1682000	Terasaki Plate Adapter	80,110	18
1682007	iMark Thermal Paper	6,430	18
1686940	Checkmark Verification Kit	4,52,880	18
1689520	MICROPLATE MANAGER v6.3 SW	1,09,525	18
1702416	MICROCUVETTES,VERSAFLUOR,100	6,330	18
1702443	ASSY,FILTER (EX390/22)	46,740	18
1702444	FILTER,EX380/30(365-395nm)	46,740	18
1702446	ASSY,FILTER EM440/10,435-445nm	46,740	18
1702447	VERSAFLUOR FILT. SET:APOPTOSIS	89,660	18
1702482	CALF THYMUS DNA, 50 PK	1,19,885	18
1702502	CUVETTE,STANDARD 3.5ml,QUARTZ	26,100	18
1702503	CUVETTE,SEMI-M VOL1.4ml,QUARTZ	44,505	18
1702507	SPRING,CUVETTE HOLDER	5,845	18
1702511	TRUVIEW CUVETTE,100	23,275	18
1702512	trUVIEW BEAM HGT ADAPTOR,15MM	9,640	18
1702802	MICROROTOFOR 100/120V W/PPHV	10,76,540	18
1702833	mROTOFOR CATION/ANION MEMBRANE	10,445	18
1702908	MINI-PREP CELL,7MM,BASIC UNIT	3,35,710	18
1702909	GEL TUBE ASSEMBLIES,MINI-PREP	15,155	18
1702911	FRIT/6K,MEMBRANE KIT,MINI-PREP	7,010	18
1702913	SAMPLE APP & PURGE,M-PREP CELL	7,010	12
1702914	ROTOFOR SYS 110 V W/PPHV	12,86,425	18
1702916	BASE,ELUTION MANFOLD,M-PREP	17,190	18
1702917	TOP,ELUTION MANIFOLD,M-PREP	25,345	18
1702918	CASTING STAND,M-PREP CELL	25,345	18
1702928	PREP CELL,BASIC UNIT	7,80,055	18
1702929	BUFFER CIRCUL PUMP,100/120V	1,29,265	18
1702930	BUFFER CIRCUL PUMP,220/240V	1,62,890	18
1702932	GEL TUBE ASSY,28mm ID	73,485	18
1702933	GEL TUBE ASSEMBLY,37mm ID	75,905	18
1702934	COOLING FINGER,PREP CELL	1,33,090	18
1702935	TUBING KIT,PREP CELL	13,050	18
1702936	O-RING KIT,PREP CELL	8,025	18
1702937	DIALYSIS MEMBRANE,5,PREP CELL	7,400	18
1702938	FRIT KIT,PREP CELL	5,940	18
1702939	SAMPLE APPLICAT KIT,PREP CELL	9,060	18
1702940	THUMBSCREW KIT,PREP CELL	5,220	18
1702941	BASE,ELUTION MANIFOLD,PREP CEL	27,635	18
1702944	CASTING STAND,PREP CELL	41,645	18
1702947	PERISTALTIC PUMP KIT,MINI-PREP	2,530	18
1702948	FRIT/3.5K MEMBRANE,MINI-PREP	6,820	18
1702952	MEMBRANE CORE	22,500	18
1702953	REPAIR KIT	15,155	18
1702960	TAPE	9,640	18
1702968	CATHODE ELECTROLYTE CHAMBER	60,495	18
1702969	ASSY,LID & PWR CABLE,IEC1010	38,335	18
1702970	BUFFER CHAMBER,LOWER,IEC1010	86,600	18
1702971	BUFFER CHAMBER,UPPER,IEC1010	1,25,830	18
1702972	ROTOFOR CHASSIS,110V	7,44,015	18
1702975	MODEL 111 MINI IEF CELL	1,99,440	18
1702980	GRAPHITE ELECTRODES,2 EACH	11,845	18
1702981	CASTING TRAY	29,035	18
1702982	GLASS PLATES,125x65x1.5MM,5 ea	8,670	18
1702983	GEL SUPPORT FILM,POLYACRY.	22,690	18
1702984	GEL SUPPORT FIL, AGAROSE	19,480	18
1702985	SAMPLE TEMPLATE, 5 EACH	10,825	18
1702991	MEMBRANE CORE,MINI ROTOFOR	25,125	18
1703125	RUBY GEL STAIN,1L	52,785	12
1703126	RUBY GEL STAIN,200ML	22,010	12
1703127	RUBY BLOT STAIN,200ML	90,960	12
1703138	RUBY GEL STAIN, 5L	1,25,730	12
1703350	TRANSFECTIN REAGENT,5ML	18,405	12
1703351	TRANSFECTIN REAGENT,1.0ML	34,380	12
1703352	TRANSFECTIN REAGENT,5X1.0ML	1,25,340	12
1703360	siLentFect LIPID REAGENT,5ML	21,720	12
1703361	siLentFect LIPID REAGENT,1.0ML	37,980	12
1703362	siLentFect LIPID RGNT,5X 1.0ML	1,45,110	12
1703554	STREPTAVIDIN-AP CONJUGATE	9,060	12
1703591	CHEF MAMMALIAN DNA PLUG KIT	35,160	12
1703592	CHEF BACTERIAL DNA PLUG KIT	66,810	12
1703593	CHEF YEAST DNA PLUG KIT	53,175	12
1703594	CLEANCUT AGAROSE 2%	3,505	18
1703597	MODULE,BACTERIAL DNA	19,770	12
1703598	MODULE,YEAST DNA	25,615	12
1703605	DNA STD, S CEREVISIAE	14,900	18
1703612	CHEF-DRII SYSTEM, 100/120 V	22,20,325	18
1703622	SAMPLE MOLD, DRII	17,335	18
1703624	5 KB LADDERS (PBR328)	18,310	18
1703627	15 WELL COMB,8.25 WIDEx1.5MM T	4,455	18
1703628	30 WELL COMB,8.25 WIDEx1.5MM T	6,240	18
1703635	LAMBDA LADDERS,5 PLUGS	1,25,440	18
1703636	CHEF DRII DRIVE MODULE 120 V	9,02,065	18
1703639	CHEF DRII DRIVE MODULE 240 V	9,02,065	18
1703642	S. CEREVISIAE STANDARD-SAMPLE	15,780	18
1703643	GEL SCOOP	19,995	18
1703644	VARIABLE SPEED PUMP	2,49,110	18
1703645	45 WELL COMB	27,125	18
1703648	REPLACE.,ELECTRDS,CHEF,THK.GA.	82,910	18
1703649	CHEF CHAMBER W/THK ELECTRODES	9,44,855	18
1703652	CHEF MAPPER PWR MODULE,120 V	40,24,325	18
1703654	COOLING MODULE, 120V	6,60,850	18
1703655	COOLING MODULE, 220/240V	9,78,605	18
1703656	BAR CODE READER	1,785	18
1703660	CHEF MAPPER PWR MODULE,100 V	37,46,815	18
1703661	CHEF MAPPER PWR MODULE,220 V	30,99,210	18
1703662	CHEF MAPPER PWR MODULE,240 V	36,08,000	18
1703663	CHEF MAPPER XA INTERACTIVE S/W	6,240	18
1703667	H WINGEI YEAST CHROM STD, 5	15,780	18
1703670	MAPPER XA CHILLER SYSTEM, 120V	50,22,160	18
1703671	MAPPER XA CHILLER SYSTEM, 100V	48,89,965	18
1703672	MAPPER XA CHILLER SYSTEM, 220V	47,19,435	18
1703673	MAPPER XA CHILLER SYSTEM, 240V	48,89,965	18
1703684	EPROM WITH ALGORITHM	21,395	18
1703688	COOLING MODULE, 100V	5,28,655	18
1703689	STD CSTNG STND,14x13CM&PLTF HD	49,670	18
1703690	CHEF DRIII DRIVE MODULE 120V	19,42,815	18
1703692	CHEF-DRIII DRIVE MODULE 240V	19,42,815	18
1703694	CHEF-DRIII ACCESSORY KIT	3,80,410	18
1703699	COMBINATION COMB HOLDER	27,125	18
1703703	CHEF-DRIII CHILLER SYSTEM 100V	41,63,145	18
1703704	WIDE/LONG COMBINATION,CAST.STD	52,215	18
1703707	CHEF DNA SIZE STD 8-48kb	9,060	12
1703711	CHEF SCREENED CAP,5 PCS	2,040	18
1703713	PLUG MOLDS,50-WELL DISPOSABLE	5,845	18
1703717	CABLE, RS-232	19,610	18
1703723	ASSY,CNTRL.MOD,C.DR II,100/120	7,59,935	18
1703724	ASSY,CNTRL.MOD,C.DR II,220/240	7,62,610	18
1703725	CHEF-DRII CHILLER SYSTEM, 120V	30,25,215	18
1703728	CHEF-DRII CHILLER SYSTEM, 100V	26,36,655	18
1703744	DEEP YELLOW DS-34 CAMERA FILT.	13,245	18
1703759	BIO-RAD FLUORESCENT GEL RULER	3,440	18
1703760	GEL CUTTER RULER,GEL DOC	7,895	18
1703810	MINI TRANS BLOT CELL CORE	73,105	18
1703811	MINI TRANS-BLOT MOD,CHINA	60,365	18
1703812	MINI TRANS-BLOT,CENTRAL CORE	66,350	18
1703820	ACCESSORIES,MINI TRANS-BLOT	6,495	18
1703848	Trans-Blot SD System/PowerPac	3,88,310	18
1703850	TRANS-BLOT PLATE/ PPAC HC	3,27,050	18
1703872	Crit Blotter w Pt Etrodes/PP H	2,89,865	18
1703874	Crit Blotter w Wre Etrodes/PP	2,82,605	18
1703902	MINI INCUBATION TRAYS, 20	12,660	18
1703903	MINI-INCUBATION TRAYS, 100	62,135	18
1703913	GEL HOLDER (M/TB)	15,665	18
1703914	PAD,20PPI,8x6,6PK	2,140	18
1703919	BLUE COOLING UNIT1	2,800	18
1703930	MINI TRANS-BLOT CELL	1,16,530	18
1703931	GEL HOLDER, MINI TRANS-BLOT	9,805	18
1703932	FILTER PAPER 50/PKG,MINI T/B	1,560	12
1703933	FOAM PADS PKG 0F 4, MINI T/B	875	18
1703934	COOLING UNIT, MINI TRANS-BLOT	1,275	18
1703935	MINI TRANS-BLOT MODULE	1,05,830	18
1703938	BIO-DOT MICROFILTRATION SYSTEM	1,15,895	18
1703940	SEMI DRY BLOT APPARATUS	2,09,755	18
1703942	ANODE, PLATINUM/TITANIUM	1,24,425	18
1703943	ANODE PLATE ELECTRODE,T-BLOT	1,02,520	18
1703947	CATHODE PLATE ELECTRDE.SEMI-DB	21,905	18
1703955	TRANS BLOT FILTR PAPER 14x16CM	7,110	12
1703956	TRANS BLOT FILTR PAPER,15x20CM	2,725	12
1703958	BLOTTING PAPER,ETHK,10x15cm,30	2,725	12
1703959	BLOTTING PAPER,THK,15X15cm,30	3,115	12
1703960	BLOTTING PAPER,THK,15X20cm,30	4,285	12
1703965	BLOTTING PAPER,7.5x10cm,THK,60	2,920	12
1703966	BLOT PAPER,7x8.4cm,ETHK,60PK	2,240	12
1703967	BLOT PAPER,8.6x13.5cm,ETHK,60p	1,850	12
1703968	BLOT PAPER,14.2x16.2cm,ETHK,30	2,340	12
1703969	BLOT PAPER,19x18.5cm,ETHK,30PK	5,845	12
1703973	REAGENT RACK,WP	40,370	12
1703976	STANDARD TRAY,2,WP	8,570	18
1703999	GEL HOLDER,TRANS-BLOT PLUS CEL	28,145	18
1704017	MINI PII MULTISCRN APPARATUS	1,31,305	18
1704018	MINI PII MULTISCREEN GASKETS	16,430	18
1704046	LEVELING TABLE	53,360	18
1704070	CRITERION BLOTTER W/PLATE ELEC	2,09,755	18
1704071	CRITERION BLOTTER W/WIRE ELECT	1,68,365	18
1704076	COOLING COIL,CRITERION BLOTTER	60,875	18
1704080	CASSETTE,GEL HOLDER,CRIT BLOT	12,225	18
1704084	CATHODE,WIRE ELEC,CRITER BLOT	47,375	18
1704085	FILTER PAPER,50PK,CRITER BLOT	5,650	12
1704086	PAD,20PPI,3.75x6,4PK,CRIT BLOT	975	18
1704087	COOLING BLOCK,CRITERION BLOT	10,700	18
1704089	TRAY,GEL BLOT ASSY,CRIT BLOT	11,845	18
1704150	TRANS-BLOT TURBO,120-240V	3,59,525	18
1704151	TRANS-BLOT TURBO CASSETTE	1,45,825	18
1704152	TRANS-BLOT TURBO,BASE ONLY	1,98,930	18
1704156	TURBO PVDF MINI, 10	11,785	18
1704157	TURBO PVDF MIDI, 10	17,140	18
1704158	TURBO NITROCELL MINI, 10	11,980	18
1704159	TURBO NITROCELL MIDI, 10	16,655	18

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CAT#	Product Description	Price(₹)	GST
1704270	TBT RTA Transfer Kit,NitroMini	21,815	18
1704271	TBT RTA Transfer Kit,NitroMidi	43,630	18
1704272	TBT RTA Transfer Kit,PVDF Mini	28,635	18
1704273	TBT RTA Transfer Kit,PVDF Midi	47,330	18
1704274	TBT RTA Transfer Kit,LF PVDFMn	28,635	18
1704275	TBT RTA Transfer Kit,LF PVDFMd	47,135	18
1704321	COMB,SUBCELL,.20W X 75MM ***	3,820	18
1704322	COMB,SUBCELL,20W X 1.5MM ***	5,605	18
1704323	COMB,SUBCELL,15W X 75MM ***	2,800	18
1704324	COMB,SUBCELL,15W X 1.5MM	4,965	18
1704325	COMB,SUBCELL,10W X 75MM ***	4,840	18
1704326	COMB,SUBCELL,10W X 1.5MM ***	3,055	18
1704328	COMB,SUBCELL,1W X 3.0MM ***	9,680	18
1704330	MINI-GEL TRAY,UVTP,7X10CM	12,735	18
1704332	COMB,MINI SUB,15W X 1.0MM ***	1,275	18
1704333	COMB,MINI SUB,8W X 1.0MM ***	5,350	18
1704344	COMB,30Wx1.5MM,SUBCELL&MINI **	6,370	18
1704360	REPLMENT BASE,MINI-SUB,MOD2009	17,830	18
1704361	REPL LIDw/CABLES,MINI-SUB,2009	20,120	18
1704362	REPL ELCTD ASSY,ANODE,MINI-SUB	8,280	18
1704363	REPL ELCTD ASSY,CATH,MINI-SUB	9,040	18
1704371	REPL LIDw/CABLES,WIDE MINI-SUB	23,305	18
1704372	REPL ELCTD ASY,ANODE,WIDE MINI	10,700	18
1704373	REPL ELCTD ASSY,CATH,WIDE MINI	8,915	18
1704380	MINI-SUB CELL GT,BASIC SYSTEM	25,725	18
1704381	WIDE MINI-SUB CELLGT,BASIC SYS	41,900	18
1704382	SUB-CELL GT,BASIC SYSTEM	46,485	18
1704390	REPLMENT BASE,SUB-CELL	36,680	18
1704391	REPL LIDw/CABLES,SUB-CELL	12,990	18
1704392	REPL ELCTD ASSY,ANODE,SUB-CELL	14,900	18
1704393	REPL ELCTD ASSY,CATH,SUB-CELL	15,535	18
1704401	SUB-CELL GT W/ 15X10CM TRAY	66,610	18
1704402	SUB-CELL GT W/ 15X15CM TRAY	89,150	18
1704403	SUB-CELL GT W/ 15X20CM TRAY	73,230	18
1704404	SUB-CELL GT W/ 15X25CM TRAY	79,850	18
1704405	WIDE MINI-SUBCELL GT,15X7 TRA	81,125	18
1704406	MINI-SUB CELL GT SYSTEM	63,295	18
1704412	GT GEL CASTING SYSTEM	17,320	18
1704415	SUBCELL GT GEL CASTING GATES	11,845	18
1704416	GEL TRAY,SUB-CELL GT,15X10CM	14,645	18
1704417	GEL TRAY,SUB-CELL GT,15X15CM	16,045	18
1704418	GEL TRAY,SUB-CELL GT,15X20CM	17,575	18
1704419	GEL TRAY,SUB-CELL GT,15X25CM	16,045	18
1704422	GT MINI-GEL CASTING STAND	12,865	18
1704425	W.MINI S'CELL GT G.CAS GATES	10,060	18
1704426	GEL TRAY,SUB-CELL GT,15X7CM	12,865	18
1704434	MINI S'CELL GT G.CAS GATES	13,755	18
1704435	GEL TRAY,SUB-CELL GT,7X10CM	5,985	18
1704436	GT UVTP GEL TRAY,7X7CM	12,100	18
1704440	GT PREP.COMB,1 WELL,1.5	4,585	18
1704441	GT PREP COMB,2 WELL,1.5	2,550	18
1704442	GT PREP COMB,4 WELL,1.5MM	2,675	18
1704443	GT COMB,10 WELL,.75MM	2,675	18
1704444	GT COMB,10 WELL,1.5MM	5,605	18
1704445	GT COMB,15 WELL,.75MM THK	9,425	18
1704446	GT COMB,15 WELL,1.5 THK	5,350	18
1704447	GT COMB,20 WELL,.75MM THK	2,040	18
1704448	GT COMB,20 WELL,1.5 THK	5,350	18
1704449	GT COMB,30 WELL,1.5MM	5,605	18
1704450	MP COMB,10 WELL,.75MM THK	4,330	18
1704451	MP COMB,BASIC MP 10 WELL,1.5	5,065	18
1704452	MP COMB,14 WELL,.75MM	3,565	18
1704453	MP COMB,14 WELL,1.5 THK	2,675	18
1704454	MP COMB,18 WELL,.75MM THK	6,115	18
1704455	MP COMB,18 WELL,1.5 THK	2,165	18
1704456	MP COMB,26 WELL,.75MM	2,930	18
1704457	MP COMB,26 WELL,1.5MM THK.	2,675	18
1704460	GT MINI PREP COMB,1 WELL,1.5	4,075	18
1704461	GT MINI PREP COMB,2 WELL,1.5	1,400	18
1704462	GT MINI COMB,8WELL.75MM THICK	1,655	18
1704463	GT MINI COMB,8 WELL,1.5 THK	5,985	18
1704464	GT MINI COMB,15 WELL,.75 THK	8,660	18
1704465	GT MINI COMB,15 WELL,1.5MM	5,860	18
1704466	MINI SUB CELL GT,WITH 7X10TRA	53,110	18
1704467	MINISUBCELLGT,GELCAST,7X10TRA	69,920	18
1704468	WIDEMINI SUBCELL GT,15X10 TRA	80,745	18
1704469	WIDEMINISUBGT,CASTER,15X10TRA	88,005	18
1704481	SUBCELL GT W/15X10 TRAY&CASTE	1,13,220	18
1704482	SUBCELL GT W/15X15 TRAY&CASTE	1,13,220	18
1704483	SUBCELL GT W/15X20 TRAY&CASTE	1,18,825	18
1704484	SUBCELL GT W/15X25 TRAY&CASTE	92,335	18
1704485	WIDEMINISUB GT,CASTER,15X7TRA	1,07,235	18
1704486	MINI-SUB CELL GT W/GEL CASTER	66,610	18
1704487	MINI READY SUB-CELL GT	45,340	18
1704489	WIDE MINI READY SUB-CELL GT	86,600	18
1704491	MINI SUB-CELL HC KIT	22,160	18
1704497	WIDE MINI SUB-CELL HC KIT	24,710	18
1704512	SUBCELL MODEL 96 BASE	1,30,670	18
1704513	SUBCELL MOD.96 SAFETY CVR	54,635	18
1704514	MODEL 96 GEL CASTER	85,965	18
1704515	SUBCELL MODEL 192 BASE	1,33,725	18
1704516	SUBCELL MOD.192 SAFETY CVR	52,090	18
1704518	ELECTRODE ASSY,(ANODE)-RED	33,495	18

CAT#	Product Description	Price(₹)	GST
1704520	GEL CASTING GATES	24,195	18
1704524	UV TRANSPARENT TRAY 25X25CM	20,120	18
1704525	COMB HOLDER,192/96 SUBCELL	8,790	18
1704526	COMB MOD.192,96,26WELL.75MM	5,985	18
1704527	COMB MOD.192&96,26WELL,1.5MM	8,405	18
1704528	COMB MOD.192&96,51 WELL.75MM	5,985	18
1704529	COMB MOD.192&96,51 WELL,1.5MM	8,405	18
1704530	PREP COMB MOD.192&96,75MM	15,030	18
1704531	PREP COMB MOD.192&96,1.5MM	10,190	18
1704537	RECIRCULATING KIT,SUBCL.192/96	21,395	18
1704807	650nm FILTER, 550 READER	62,150	18
1704990	SUPER COOLING COIL,TBP	83,420	18
1704991	ANODE PLATE ELECTRODE,TBP	1,53,590	18
1704992	CATHODE PLATE ELECTRODE,TBP	55,400	18
1704995	BUFFER TANK,TBPC	1,89,890	18
1704996	LID W/CABLES,TBPC	1,24,810	18
1704997	GEL HLDR CASSETT CLAMPS,3,TBP	10,825	18
1705010	IMMUN-STAR GAM DETECTION KIT	59,505	12
1705011	IMMUN-STAR GAR DETECTION KIT	59,020	12
1705012	IMMUN-STAR SUBSTRATE PACK	68,760	12
1705014	IMMUN-STAR GAR INTRO KIT	29,510	12
1705015	BLOTTING REAGENT PACK	11,300	12
1705016	BLOCKER,NON-FAT DRY MILK,10 GR	3,505	18
1705017	TWEEN 20,15 ML	1,950	18
1705018	IMMUN-STAR SUBSTRATE 125ML	48,015	12
1705019	IMMUN-STAR ENHANCER 6.25ML	8,670	12
1705020	DE-EXPOSE BG REMOVER KT	52,200	12
1705042	GAR-HRP DETECTION REAGENTS	42,075	12
1705043	GAM-HRP DETECTION REAGENTS	42,075	12
1705044	GAM-HRP DETECTION KIT	53,270	12
1705045	GAR-HRP DETECTION KIT	53,270	12
1705046	IMMUN-STAR HRP GAR CONJUGATE	54,245	12
1705047	IMMUN-STAR HRP GAM CONJUGATE	53,465	12
1705060	Clarity Western ECL Subs,200ml	13,925	12
1705061	Clarity Western ECL Subs,500ml	27,660	12
1705062	Clarity Max Western ECL Substrate, 100 ml	25,615	12
1706404	BLOTTING GRADE BLOCKER,300 GM	3,115	12
1706425	PROTEIN G-HRP, BG, 1ML	15,580	12
1706431	HRP CONJUGATE SUBSTRATE KIT	32,040	12
1706432	AP SUBSTRATE KIT	14,220	12
1706435	TBS BUFFER SOLUTION 10X 1 L	4,380	12
1706460	IMMUNBLOT KIT GAR-AP W/O NITRO	45,285	12
1706461	IMMUNBLOT KIT GAM-AP W/O NITRO	45,190	12
1706463	IMMUN-BLOT GAR-HRP W/O NITRO	60,480	12
1706464	IMMUN-BLOT GAM-HRP W/O NITRO	27,855	12
1706465	IMMUN-BLOT GAH-HRP W/O NITRO	33,210	12
1706515	GOAT X RABBIT-HRP,BG,2ML	15,780	12
1706516	GOAT X MOUSE-HRP,BG,2ML	21,915	12
1706518	GOAT X RABBIT-AP,BG,1ML	16,945	12
1706520	GOAT X MOUSE-AP,BG,1ML	20,260	12
1706521	GOAT X HUMAN-AP,BG,1ML	19,770	12
1706522	PROTEIN A-HRP,BG,1 ML	20,645	12
1706527	COLLOID.GOLD.TTL.PRO.STN.500ML	27,465	12
1706528	AVIDIN-HRP,2 ML	17,045	12
1706531	TWEEN 20,EIA GRADE,100ML	2,825	12
1706532	AP COLOR DEV REAG/NBT,600 MG	8,180	18
1706533	AVIDIN-AP,1 ML	22,985	12
1706534	HRP COLOR DEVELOPMENT REAG,5GM	5,745	12
1706535	DAB-COLOR REAGENT FOR HRP,5G	26,200	12
1706537	GELATIN EIA GRADE 200G	17,530	18
1706539	AP COLOR DEV REAG/BCIP,300 MG	9,545	18
1706542	BIO-DOT S.F. APPARATUS	72,975	18
1706543	BIO-DOT S.F. MODULE	48,905	18
1706544	BIO-DOT S.F. GASKET,PKG OF 2	13,370	18
1706545	BIO-DOT APPARATUS	66,610	18
1706546	GASKET (MOLDED BIODOT) 3/PKG	21,650	18
1706584	PC/READER CABLES W/ 9PIN & 25P	25,345	18
1706597	EIA READER/MACINTOSH CABLE	22,160	18
1706606	TWEEN 20 1L	25,320	18
1706624	REPLACEMENT PAPER,M450 & M550	15,920	18
1706664	HIGH PER.FILTR,M3550 RDR,415nm	49,285	18
1706690	M1250 ACCESSORY,MAINTENANCE KT	86,600	12
1706760	REPLACEMENT LAMP,MICR.RDR.M550	23,815	18
1706800	MICROPLATE MANAGER III,MAC	2,85,915	18
1706852	LAMP,TUNGS,HALO,20W,12V BENCH	22,160	18
1706887	LAMP,365NM,GELDOC	10,570	18
1706963	96 WELL ASSAY PLT SLD BLK,20PK	27,255	18
1706964	96 WELL ASSAY PLT BLK W/CLR BM	40,755	18
1707009	IW1575 WASHER 8 MANIF	5,63,550	18
1707021	IW1575 12-CHN MANIFOLD	85,585	18
1707022	COMPLETE WASTE BOTTLE 2L	25,090	18
1707023	RINSE BOTTLE WITHOUT CAP	12,865	18
1707025	WASH BOTTLE W/ SCREW CAP&TUBE	25,090	18
1707026	STD MAINTENANCE KIT	30,690	18
1707178	LUMI TEST PLATE KIT	3,06,165	18
1707332	MA/MAC MOLEC. IMAGER SOFTWARE	9,86,500	18
1707337	SCSI INTERFACE CABLE-MACINTOSH	4,965	18
1707377	APPLE,POWER MAC,CUSTOM	23,23,995	18
1707378	DAYSTAR,POWERPRO 601,SYS.UPGRD	12,07,210	18
1707382	MANA/PC MOLIMG SW SNGLUSR LICS	1,62,505	18
1707397	COMPUTER PC, CPU	4,74,655	18
1707398	COMPUTER SYSTEM, PC	6,21,370	18
1707413	THERMAL PAPER FOR P78U (4)	16,750	18

CAT#	Product Description	Price(₹)	GST
1707547	INTEGRATING CABLE, PC	6,115	18
1707558	KODAK, 450GL, WIINDOWS	27,765	18
1707581	THERMAL PAPER FOR MITSUBISHI	14,220	18
1707611	PC SCSI CARD-PC1,DENSITOM.	1,38,820	18
1707707	MAC/HD SCSI CABLE	20,630	18
1707712	MULTI-ANALYST/PC SW UPGRADE	1,06,595	18
1707713	MULTI-ANALYST/MAC SW UPGRADE	1,06,595	18
1707715	MULTI-ANALYST/MAC SW 5USR	8,29,470	18
1707727	FILTER ADAPTER,58-52mm	4,455	18
1707908	MITS.CP700DSU CLR PRNTR,120V	7,18,035	18
1707909	MITS.CP700DSE CLR PRNTR,220V	2,290	18
1707910	PAPER AND RIBBON,MITS.CP700	25,090	18
1707911	PAPER,PRNTR,ADH.BK,RBN,CP700	50,050	18
1707912	PRNTR.DRVR.WIN95,MITS.CP700	79,595	18
1707913	PRNTR.DRVR,WINNT,MITS.CP700	79,595	18
1707914	PRNTR.DRVR.MAC,MITS.CP700	73,105	18
1707944	GEL DOC 2000 UV PLASTIC SHIELD	50,430	18
1707959	CONVERTER,USB TO MAC SERIAL	53,870	18
1707961	CHEMI DOC FILTER KIT, 58MM	32,985	18
1707963	CABLE,SERIAL,MZL(MAC)	7,640	18
1707989	GS900 Calibrated Densitometer	20,69,030	18
1707990	GS900 Calb Densitomtr Base Sys	20,97,045	18
1707991	GS900 Workflow Solution	25,16,430	18
1707992	GS900 Starter Kit	87,065	18
1707993	GS900 Regulatory Tools Package	6,63,015	18
1708008	FLUORESCENCE REF.PLATE	18,210	18
1708024	CAMERA, W/O LENS, LUMIDOC	24,87,645	18
1708025	LUMIDOC IMAGING SYSTEM	34,59,245	18
1708026	FOCUSING TARGET, IMAGE LAB	8,765	5
1708027	DISC, FLAT FIELDING, IMAGE LAB	9,835	18
1708067	PAPER SONY,5 ROLLS	31,075	18
1708074	FILTER, 520DF30, 62mm	1,36,780	18
1708075	FILTER, 560DF50, 62mm	1,36,270	18
1708076	FILTER, 630BP30, 62mm	1,48,115	18
1708077	FILTER, 480BP70, 62mm	1,52,700	18
1708080	KIT, ACCESSORY, CHEMIDOC XRS	46,230	18
1708081	FILTER, STANDARD, 62MM	45,595	18
1708082	ADAPTER, FILTER, 58-62mm	6,240	18
1708083	GEL DOC CHEMIDOC EQ W/O CAMERA	12,54,455	18
1708084	CHEMIDOC XRS W/O CAMERA	20,23,945	18
1708085	GEL DOC EQ W/O UNIV HOOD II	4,56,825	18
1708096	LENS,MOTORIZED 8.5-51MM F1.2	1,85,050	18
1708097	KIT, 6 LAMP, 302nm, GD/CD/XRS	33,110	18
1708104	GEL DOC 2000 ACCESSORY KIT	40,500	18
1708112	CCD CAMERA,GD2K,RS-170	4,07,795	18
1708128	CHEMI DOC FILTER KIT	46,355	18
1708173	CARD, PCI, FIRE WIRE INTERFACE	13,500	18
1708177	CABLE, FIREWIRE, XR/XRS	8,790	18
1708180	UNIVERSAL HOOD II W/FBMZL	10,61,260	18
1708181	Camera, GelDoc XR+,W/FBMZL	5,63,550	18
1708182	XcitaBlue Conversion Screen	1,45,825	18
1708183	XCITABLUE W SYBR GREEN FILTER	2,37,900	18
1708184	GEL ALIGNMENT TEMPLATE SET	19,870	18
1708185	XcitaBlue Blocking Goggles	6,625	18
1708191	GelDoc XR+ DOCUMENT KIT	42,790	5
1708198	KIT,UPG, IMAGE LAB,GELDOC XR+	26,490	18
1708200	DNA SIZE STD 50-2000BP LADDER	16,360	18
1708201	20 BP MOLECULAR RULER	10,615	18
1708202	100 BP MOLECULAR RULER	7,985	18
1708203	500 BP MOLECULAR RULER	9,250	18
1708204	1 KB MOLECULAR RULER	9,445	18
1708205	2.5 KB MOLECULAR RULER	13,050	18
1708206	100 BP PCR RULER	8,860	18
1708230	WEST BLOT AMPLIFICATION MODULE	47,040	12
1708235	OPTI-4CN SUBSTRATE KIT	18,895	12
1708236	OPTI-4CN DETECT KIT,GAR	27,270	12
1708237	OPTI-4CN DETECT KIT,GAM	30,485	12
1708238	AMPLIFIED OPTI 4CN SUBSTR KIT	65,935	12
1708239	AMPLIFIED OPTI-4CN DETECT,GAR	72,555	12
1708240	AMPLIFIED OPTI-4CN DETECT,GAM	73,430	12
1708241	GOAT-ANTI-RABBIT HRP, 5ML	67,880	12
1708242	GOAT-ANTI-MOUSE HRP, 5 ML	67,490	12
1708265	SYSTEM,CHEMIDOC XRS+,IMAGELAB	17,67,705	18
1708271	SAMPLE TRAY, GEL DOC EZ,UV	67,370	18
1708272	SAMPLE TRAY, GELDOC EZ, WHITE	67,370	18
1708273	SAMPLE TRAY, GEL DOC EZ, BLUE	1,19,205	18
1708274	SAMPLE TRAY, GELDOC EZ, SF	82,910	18
1708276	SAMPLE TRAY HOLDER, MGD	38,715	18
1708278	MULTICOLOR TARGET, GELDOC EZ	9,295	18
1708279	UV SHIELD, UNIVERSAL HOOD	22,415	18
1708289	WHITE LIGHT CONVERSION SCREEN	1,13,985	18
1708299	KIT,INSTALLATION,CHEMIDOC XRS+	43,685	18
1708351	EZ LOAD 20 BP RULER PACK	10,225	18
1708352	EZ LOAD 100 BP RULER PACK	9,155	18
1708353	EZ LOAD 100 BP PCR RULER PACK	10,225	18
1708354	EZ LOAD 500 BP RULER PACK	10,225	18
1708355	EZ LOAD 1 KB RULER PACK	8,280	18
1708377	Holder for sample trays and UV shield	13,630	18
1708612	DNACODE SOFTWARE MAC	4,56,700	18
1708627	QTY. ONE PDI/MUA UPGRADE-PC	2,05,425	18
1708628	QTY ONE PDI/MUA UPGRADE-MAC	2,05,425	18
1708780	FLUORESCEIN CALIBRATION DYE	4,580	12
1708791	CALIBRATION DYE SOLN KIT,MyiQ2	19,965	12

CAT#	Product Description	Price(₹)	GST
1708792	ICYCLER IQ CAL SOLN KIT	39,440	12
1708793	Icycler IQ Cal Soln-Fam RF	6,525	12
1708794	IQ EXTERNAL WELL FACTOR SOLN	3,995	12
1708795	ICYCLER IQ CAL SOLN-HEX	6,040	12
1708797	ICYCLER IQ CAL SOLN-CY5	4,580	12
1708840	iScript RT Supermix, 25 rxns	7,890	12
1708841	iScript RT Supermix, 100 rxns	26,780	12
1708860	KIT, iQ SUPERMIX 100 X 50uL	13,245	12
1708862	KIT, iQ SUPERMIX, 500 X 50ul,	58,335	12
1708864	iQ SUPERMIX, 1000 X 50 uL RXNS	1,09,370	12
1708865	IQ SUPERMIX 2000 RXNS	2,74,735	12
1708870	Kit, iTaq DNA Polymrase	15,580	12
1708872	Kit Reagent, 50mM, MgCl2	4,675	12
1708874	Kit, dNTP Mix,10m X 200ul	8,280	12
1708875	Kit, iTaq DNA Polymrase 5000R	2,37,435	12
1708880	REAGENT,100x50ul,iQ SYBR GRN	17,435	12
1708882	KIT, iQ SYBR GRN, 500 X 50 uL	59,700	12
1708884	iQ SYBR Green Supermix, 20 x 1	25,030	12
1708885	KIT, iQ SYBR GRN SMX, 2000R	2,26,820	12
1708886	IQ SYBR GREEN SMX, 1000R	1,09,175	12
1708887	IQ SYBR GREEN SMX, 2000R	2,05,300	12
1708889	5X iSCRIPT RXN MIX (100)	9,740	12
1708890	KIT,iSCRIPT cDNA SYNTHESIS,25R	4,285	12
1708891	KIT,iScript cDNA Synthes,100R	18,210	12
1708896	Kit iScrp Select CDNA Syn 25R	10,225	12
1708897	Kit iScrp Select CDNA Syn 100R	34,770	12
1708898	KIT, ISCRP SAMPLE PREP BUF,100	15,780	12
1708899	iSCRIPT SMPL PREP BUFFER,5X100	1,00,995	12
1709042	MODEL 475,GRADIENT FORMER	1,22,260	18
1709067	SSCP TEMP. CONTROL MODULE,120V	8,98,750	18
1709068	SSCP TEMP.CONTROL MOD,220/240V	8,98,750	18
1709069	SSCP TEMP.CONTROL MODULE,100V	8,98,750	18
1709077	D CODE TEMP.CNTRL.MOD.120V	8,85,505	18
1709078	DCODE TEMP.CNTRL.MOD,100V	8,85,505	18
1709079	DCODE,TEMP.CNTRL.MOD,220/240V	8,85,505	18
1709080	DCODE SYSTEM, DGGE, 16CM, 120V	11,89,505	18
1709081	DCODE SYS, DGGE, 16CM,220/240V	10,95,390	18
1709082	DCODE SYSTEM, DGGE, 16CM, 100V	10,83,670	18
1709086	DCODE SYSTEM, CDGE, 120V	9,51,605	18
1709087	DCODE SYSTEM, CDGE, 220/240V	9,51,605	18
1709088	DCODE SYSTEM, CDGE, 100V	9,51,605	18
1709089	DCODE SYSTEM, TTGE, 120V	9,64,850	18
1709090	DCODE SYSTEM, TTGE, 220/240V	9,64,850	18
1709091	DCODE SYSTEM, TTGE, 100V	9,64,850	18
1709092	DCODE SYSTEM, SSCP, 120V	9,91,210	18
1709093	DCODE SYSTEM, SSCP, 220/240V	9,64,850	18
1709094	DCODE SYSTEM, SSCP, 100V	9,91,210	18
1709105	COMPLETE DCODE SYSTEM-PC,120V	16,52,065	18
1709106	COMPLETE D-CODE SYS,PC 220/240	16,52,065	18
1709125	DGGE KIT,16 CM	1,59,325	18
1709126	DGGE KIT, 10CM	2,09,500	18
1709127	CDGE/TTGE KIT 16 CM	1,12,200	18
1709128	COMPLETE SSCP KIT,20CM	2,14,975	18
1709129	BASIC SSCP KIT, 20CM	88,510	18
1709140	SSCP COOLING TANK	1,26,975	18
1709150	DCODE CONTROL DGGE/CDGE/TTGE	46,845	12
1709151	DCODE SSCP CONTROL REAGENT KIT	46,845	12
1709170	ELECTRO. REAGENTS DGGE/CDGE	79,565	12
1709171	ELECTROPHORESIS REAGENTS TTGE	51,810	12
1709172	ELECTROPHORESIS REAGENTS SSCP	62,135	12
1709175	D CODE KIT,DGGE/CDGE(PARTIAL)	46,360	12
1709176	D CODE KIT,TTGE(PARTIAL)	44,410	12
1709177	D CODE KIT,SSCP(PARTIAL)	44,410	12
1709182	COMB,ONE WELL,PREP, 1MM	3,950	18
1709185	COMB,2 WELL PREP 10CM DGGE,1MM	6,625	18
1709190	COMB, 20 WELL, 75MM	6,625	18
1709196	Y FITTING,MODEL475,GRAD.FORMER	7,640	18
1709206	SPACERS,16CM,1.5MM,1 PAIR	13,500	18
1709207	SPACERS,20CM,75MM,1 PAIR	15,030	18
1709209	SPACERS,20CM,1.5MM,1 PAIR	24,710	18
1709211	CLAMP ASSY,16CM,1 PAIR,DCODE	39,480	18
1709212	CLAMP ASSY,20CM,1 PAIR,DCODE	22,290	18
1709213	GLASS PLATE,INNER,10CM,QTY 2	4,840	18
1709214	GLASS PLATE,OUTER,10CM,QTY 2	2,675	18
1709215	GLASS PLATE,INNER,16CM,QTY 2	5,985	18
1709216	GLASS PLATE,OUTER,16CM,QTY 2	5,985	18
1709217	GLASS PLATE,INNER,20CM,QTY 2	4,965	18
1709218	GLASS PLATE,OUTER,20CM,QTY 2	5,095	18
1709219	CORE, DCODE	1,65,565	18
1709220	REPLACEMENT GASKET,CORE,DCODE	7,260	18
1709221	DCODE LID STAND	38,335	18
1709222	TANK, DCODE	45,210	18
1709223	CASTING STAND,DCODE	58,710	18
1709224	CAST.STAND SPONGE,PKG 2,DCODE	5,095	18
1709225	REPLACEMENT BELT,DCODE	2,420	18
1709226	PRESS.CLAMP,10CM,DCODE/DGGE	17,575	18
1709227	PRESSURE.CLAMP,16CM,DCODE/DGGE	21,270	18
1709228	INLET FITTING, DCODE	5,220	18
1709229	TUB.KIT,GRAD,DELIVRY SYS,DCODE	25,090	18
1709230	COMB GASKET HOLDER,DCODE DGGE	22,795	18
1709231	COMB GASKET 1MM,DCODE FOR DGGE	8,915	18
1709233	DCODE ALIGNMENT CARD	4,710	18
1709240	WINMELT SOFTWARE	1,40,985	18

CAT#	Product Description	Price(₹)	GST
1709241	DCODE TRAIN GUIDE SW,V1.0	6,875	18
1709250	DCODE W/O REAGENTS,DGGE,16CM	10,30,820	18
1709251	DCODE W/O REAGENTS,DGGE,10CM	10,44,065	18
1709252	DCODE W/O REAGENTS,CDGE	9,51,605	18
1709253	DCODE W/O REAGENTS,TTGE	9,51,605	18
1709254	COMPLETE DCODE W/O REAGENTS	15,85,965	18
1709255	DCODE W/O REAGENTS,SSCP	9,51,605	18
1709502	MANUAL,USER,ULTRAMARK	4,710	5
1709520	MPLATE MGR. V5.2.1 W/PAL HPK	22,795	18
1709521	PC SCSI II CARD AND CABLE	1,11,820	18
1709620	PDQUEST-BASIC SW	4,65,995	18
1709630	PDQUEST-ADVANCED SW	7,32,295	18
1709631	PDQ 1-USER NETWORK LICENSE	1,32,195	18
1709640	SW UPGRADE,PDQUEST	1,98,295	18
1709642	PDQUEST USER GUIDE	13,245	5
1709645	PDQUEST CFR MODULE	1,32,195	18
1709647	TDS TUTORIAL CD	13,245	18
1709650	TDS SW CD	13,245	18
1709660	PDQ UPGRADE 7.X-8.0 BASIC	1,32,195	18
1709670	PDQ UPGRADE 7.X-8.0 ADVANCED	1,32,195	18
1709690	SOFTWARE, IMAGELAB	13,245	18
1709691	Image Lab SW, Security Ed	1,33,090	18
1709692	Image Lab SW, Sec Ed, 5 seats	2,66,300	18
1709693	Image Lab SW, Sec Ed, 10 seats	3,99,390	18
1721011	GOAT X MOUSE-HRP,EIA,2ML	17,530	12
1721017	RABBIT ANTI SHEEP IGG-HRP	11,490	12
1721019	GOAT X RABBIT-HRP,EIA,1ML	8,765	12
1721033	GOAT ANTI-HUMAN IGG(G)-HRP	9,350	12
1721034	RABBIT ANTI GOAT IGG-HRP	5,355	12
1721037	RABBIT ANTI GOAT IGG-ALK PHOS	16,555	12
1721050	GOAT X HUMAN-HRP,BG,2ML	16,655	12
1721063	ALK.PHOSPHATASE SUBSTRATE KIT	22,500	12
1721064	PEROXIDASE SUBSTRATE ABTS	21,620	12
1721066	TMB PEROXIDASE SUBSTRATE KIT	21,915	12
1721067	TMB SUBSTRATE KIT,1000ML	28,535	12
1721068	SINGLE COMPONENT SUBSTRATE KIT	7,010	12
1721072	TMB SINGLE COMPONENT,1000 ML	25,515	12
1722051	MOUSE TYPER SUB ISOTYPING KIT	50,740	12
1722055	MOUSE TYPER PANEL	26,200	12
1725016	SsoAd U IT SYBRGRN SMx 2ml	13,440	12
1725017	Sso Ad U IT SYBRGRN SMx 5ml	30,290	12
1725018	Sso Ad U IT SYBRGRN SMx 10ml	48,110	12
1725034	iScript gDNA Clear cDNA Synthesis Kit,25	7,890	12
1725035	iScript gDNA Clear cDNA Synthesis Kit,100	23,180	12
1725037	KIT,iSCRIPT ADVANCED cDNA,25R	10,615	12
1725038	KIT,iSCRIPT ADVANCED cDNA,100R	35,935	12
1725070	SINGLESHOT PROBE 1-STEP 100 RX	88,525	12
1725080	SINGLESHOT 100 KIT	38,370	12
1725081	SINGLESHOT 500 KIT	1,69,460	12
1725085	SINGLESHOT SYBR 100 KIT	96,515	12
1725090	SINGLESHOT PROBE 100 KIT	93,300	12
1725095	SINGLESHOT SYBR 1-STEP 100 KIT	96,515	12
1725110	Precision Melt Smx 200 Rxns	22,205	12
1725112	Precision Melt Smx 1000 Rxns	96,125	12
1725120	iTaq Univer SYBR Green SMX 200	9,640	12
1725121	iTaq Univer SYBR Green SMX 500	19,865	12
1725122	iTaq UniverSYBR Green SMX 1000	33,210	12
1725124	iTaq UniverSYBR Green SMX 2500	59,020	12
1725125	iTaq UniverSYBR Green SMX 5000	1,09,465	12
1725130	iTaq Univer Probes SMX 200	9,640	12
1725131	iTaq Univer Probes SMX 500	21,915	12
1725132	iTaq Universal Probes SMX 1000	33,210	12
1725134	iTaq Univer Probes SMX 2500	62,915	12
1725135	iTaq Universal Probes SMX 5000	1,16,090	12
1725140	ITAQ UNIV PROBE 1 STEP 100RX	16,070	12
1725141	ITAQ UNIV PROBE 1 STEP 500RX	60,965	12
1725150	ITAQ UNIV SYBR 1-STEP 100RX	16,555	12
1725151	ITAQ UNIV SYBR 1-STEP, 500RX	60,965	12
1725160	SsoADV PREAMP SMX	49,765	12
1725200	EVA Green SMX 200R	11,300	12
1725201	EVA Green SMX 500R	25,225	12
1725202	Eva Green SMX 1000R	47,430	12
1725203	Eva Green SMX 2000R	93,200	12
1725204	SsoFast Eva Green SMX, 2500R	1,10,150	12
1725205	SsoFast Eva Green SMX, 5000R	2,06,660	12
1725210	Kit, SsoFast Eva Low Rox, 200	9,935	12
1725211	Kit, SsoFast Eva Low Rox, 500	22,105	12
1725212	Kit, SsoFast Eva Low Rox,1000	42,365	12
1725213	Kit, SsoFast Eva Low Rox, 2000	1,01,190	12
1725270	SsoAdv Univer SYBR GRN SMX 200	11,300	12
1725271	SsoAdv Univer SYBR GRN SMX 500	23,180	12
1725272	SsoAdv Univer SYBR SMX 1000	39,150	12
1725274	SsoAdvUniver SYBR GRN SMX 2500	64,960	12
1725275	SsoAdv Univer SYBR SMX 5000	1,18,720	12
1725280	SsoAdv Univer Probes SMX 200	11,980	12
1725281	SsoAdv Univer Probes SMX 500	26,685	12
1725282	SsoAdv Univer Probes SMX 1000	51,325	12
1725284	SsoAdv Univer Probes SMX 2500	1,19,790	12
1725285	SsoAdv Univer Probes SMX 5000	2,28,475	12
1725301	IPROOF HF DNA POLYMERASE,100U	7,985	12
1725302	IPROOF HF DNA POLYMERASE,500U	30,580	12
1725305	IPROOF HF DNA POLYMR,10000U	10,36,325	12
1725310	KIT, iProof HF MstMx, 100R	15,095	12

CAT#	Product Description	Price(₹)	GST
1725311	*KIT, iProof HF MstMx, 500R	74,015	12
1725320	KIT, iProof GC MstMx, 100R	25,225	12
1725330	IPROOF HF PCR KIT,50U	7,400	12
1725331	IPROOF HF PCR KIT,200U	23,375	12
1725391	5X IPROOF HF BUFFER,1.5ML	2,340	12
1725392	5X IPROOF GC BUFFER,1.5ML	2,240	12
1725393	5X IPROOF HPLC HF BUFFER,1.5ML	2,240	12
1725394	5X IPROOF HPLC GC BUFFER,1.5ML	2,240	12
1725555	KIT, PRECISION BLUE RL TME DYE	2,435	12
1725848	IQ MPLX PMX,50R	16,360	12
1725849	IQ MPLX PMX,200R	73,430	12
1725858	KIT,Rox Passive Ref Dye	6,235	12
1725981	iQ MULTIPLEX POWERMIX	21,815	12
1725984	iPROOF GC MASTERMX CUSTOM FILL	9,445	12
1725985	iPROOF HF MASTERMX CUSTOM FILL	7,305	12
1725991	SsoAdvanced CP Supermix	10,00,780	12
1760150	System +Regulatory Tools	2,57,31,790	18
1761030	Protein-Small Molecule Kit	1,42,480	12
1762520	MAINT & POST EXP CLN KIT	1,38,490	12
1764115	MAINT.SOL.1, 2% CONTRAD 70, 2L	16,945	12
1764116	Maint. Sol. 2 70% IPA, 2L	16,945	12
1764117	POST EXP CLEAN KIT	11,590	12
1766061	COLLECTION TANK TUBING	12,355	18
1814000	PX1 PCR PLATE SEALER	4,62,050	18
1814030	OPTICALLY CLEAR HEAT SEAL	11,200	18
1814035	PERMANENT CLEAR HEAT SEAL	11,200	18
1814040	PIERCEABLE FOIL HEAT SEAL	8,670	18
1814045	PEELABLE FOIL HEAT SEAL	8,670	18
1814080	SEALING FRAME,PX1 PLATE SEALER	6,115	18
1814085	PLATE SUPPORT BLOCK,PX1	26,365	18
1840138	384-WELL REACTION MODULE	4,62,555	18
1840148	DUAL 48/48-WELL FAST REACT MOD	6,60,850	18
1840196	96-WELL FAST REACTION MODULE	3,96,460	18
1840197	96-WELL DEEP REACTION MODULE	4,09,705	18
1841000	C1000 THERMAL CYCLER	8,45,900	18
1841100	C1000 TOUCH THERM CYCLER BASE	5,94,750	18
1842000	S1000 THERMAL CYCLER	5,94,750	18
1844000	C1000 MANAGER SOFTWARE	66,100	18
1845015	PRECISION MELT SOFTWARE	66,610	18
1845017	HASP KEY,PREC MELT ANALYSIS SW	61,130	18
1845020	Kit, Melt Calibration	52,300	12
1845025	PRECISION MELT ANALYSIS SW	1,33,090	18
1845070	OEM,CFX AUTOMATION SYSTEM	40,06,750	18
1845071	ASSY,MTG PLT KIT,CFX AUTO SYS	42,410	18
1845075	CFX AUTOMATION SYSTEM II	53,94,170	18
1845098	CFX QUAL PLATE 96 W KIT	50,560	12
1845099	CFX QUAL PLATE 384 W KIT	59,855	12
1848000	CABLE, USB 2.0 A/B EMI SUPR	10,060	18
1849000	TUBE FRAME	8,660	18
1849001	TUBE FRAME, 96 DEEP WELL	13,245	18
1849010	C1000 TOUCH SCREEN PROTECTOR	16,045	18
1851138	C1000 TOUCH CYCLER w/384W RM	7,92,920	18
1851148	C1000 TOUCH CYCLER w/48W FS RM	7,68,720	18
1851196	C1000 TOUCH CYCLER w/96W FS RM	6,08,510	18
1851197	C1000 TOUCH CYCLER w/96W DP RM	7,40,830	18
1852138	S1000 THERM. CYCLER w/384W RM	6,71,420	18
1852148	S1000 THERM CYCLER w/48W FS RM	6,06,090	18
1852196	S1000 THERM CYCLER w/96W FS RM	5,38,845	18
1852197	S1000 THERM CYCLER w/96W DP RM	6,06,090	18
1861096	T100 THERMAL CYCLER	3,40,295	18
1862000	TUBE SUPPORT RING,T100	20,120	18
1863000	T100 TOUCH SCREEN PROTECTOR	18,210	18
1863004	DROPLET READER OIL,2x1000 ML/B	1,06,445	18
1863005	DROPLET GENERAT. OIL,10x7 ML/B	26,585	18
1863008	DG8 CARTRIDGE,ddPCR,24 PER 1PK	20,355	18
1863009	DG8 GASKET,ddPCR,24 PER 1PK	5,845	18
1863010	ddPCR SUPERMIX/PROBE, 500 RXNS	41,100	12
1863023	ddPCR SMX PRBS nodUTP 200RXN	18,405	12
1863024	ddPCR SMX PRBS nodUTP 500RXN	41,100	12
1863025	ddPCR SMX PRBS nodUTP 2500RXN	2,03,155	12
1863026	ddPCR SUPERMIX/PROBE, 200 RXNS	19,380	12
1863027	ddPCR SUPERMIX/PROBE,2500 RXNS	2,03,155	12
1863028	ddPCR SUPERMIX/PROBE,5000 RXNS	3,87,030	12
1863029	ddPCR SYSTEM DEMONSTRATION KIT	96,805	12
1863036	FAM-HEX-N/FL DRPLT RDR CAL RGT	1,93,515	12
1863038	DROPLET DIGITAL FAM OQ REAGENT	48,400	12
1863040	ddPCR LQ ILLUMINA TRUSEQ KIT	77,425	12
1863051	DG8 CARTRIDGE HOLDER	48,400	18
1863052	2X BUFFER CONTRL KIT, 2x4.5ml	21,815	12
1863053	DD FLUIDIC VERIF RGNTS	96,805	12
1863100	ddPCR Mutation Assay Kit BRAF	99,920	12
1863101	ddPCR Mutation Assay Kit BRAF	99,920	12
1863102	ddPCR Mutation Assay Kit BRAF	99,920	12
1863103	ddPCR Mutation Assay Kit EGFR	99,920	12
1863104	ddPCR Mutation Assay Kit EGFR	99,920	12
1863105	ddPCR Mutation Assay Kit EGFR	99,920	12
1863106	ddPCR Mutation Assay Kit EGFR	99,920	12
1863107	ddPCR Mutation Assay Kit EGFR	99,920	12
1863108	ddPCR Mutation Assay Kit HRAS	99,920	12
1863109	ddPCR Mutation Assay Kit KIT D	99,920	12
1863110	ddPCR Mutation Assay Kit KRAS	99,920	12
1863111	ddPCR Mutation Assay Kit KRAS	99,920	12
1863112	ddPCR Mutation Assay Kit KRAS	99,920	12

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genetix Biotech Asia Pvt. Ltd.

CAT#	Product Description	Price(₹)	GST
1863113	ddPCR Mutation Assay Kit KRAS	99,920	12
1863114	ddPCR Mutation Assay Kit KRAS	99,920	12
1863115	ddPCR Mutation Assay Kit KRAS	99,920	12
1863116	ddPCR Mutation Assay Kit KRAS	99,920	12
1863117	ddPCR Mutation Assay Kit KRAS	99,920	12
1863118	ddPCR Mutation Assay Kit AKT1	99,920	12
1863119	ddPCR Mutation Assay Kit FGFR2	99,920	12
1863120	ddPCR Mutation Assay Kit FLT3	99,920	12
1863121	ddPCR Mutation Assay Kit GNA11	99,920	12
1863122	ddPCR Mutation Assay Kit GNAQ	99,920	12
1863123	ddPCR Mutation Assay Kit IDH1	99,920	12
1863124	ddPCR Mutation Assay Kit IDH1	99,920	12
1863125	ddPCR Mutation Assay Kit IDH2	99,920	12
1863126	ddPCR Mutation Assay Kit JAK2	99,920	12
1863127	ddPCR Mutation Assay Kit NRAS	99,920	12
1863128	ddPCR Mutation Assay Kit NRAS	99,920	12
1863129	ddPCR Mutation Assay Kit NRAS	99,920	12
1863130	ddPCR Mutation Assay Kit NRAS	99,920	12
1863131	ddPCR Mutation Assay Kit PIK3C	99,920	12
1863132	ddPCR Mutation Assay Kit PIK3C	99,920	12
1863133	ddPCR Mutation Assay Kit PIK3C	99,920	12
1863134	ddPCR Mutation Assay Kit IDH2	99,920	12
1863300	ddPCR Copy Number Assay Kit EIF2C1	76,840	12
1863301	ddPCR Copy Number Assay Kit AP	76,840	12
1863302	ddPCR Copy Number Assay Kit EGFR	76,840	12
1863303	ddPCR Copy Number Assay Kit KRAS	76,840	12
1863304	ddPCR Copy Number Assay Kit BR	76,840	12
1863305	ddPCR Copy Number Assay Kit BR	76,840	12
1863306	ddPCR Copy Number Assay Kit ER	76,840	12
1863500	ddPCR SMN1 Copy Number Kit, 20	1,06,445	12
1863503	ddPCR SMN2 Copy Number Kit, 200 rxns	1,06,445	12
1863506	ddPCR KRAS G12/G13 Scr Kit, 200 rxns	1,06,445	12
1864002	QX200 DROPLET GENERATOR	44,21,295	18
1864003	QX200 Digital PCR Reader	63,26,540	18
1864005	QX200 DRPLT GENERATOR OIL, 2X7	6,330	18
1864006	QX200 DRPLT GENERATN OIL,10X7	25,125	18
1864007	DG8 CRTRDGE GSKT,QX100/200 DG	1,25,830	18
1864008	DG8 CHIPS, QX100/200 DG, 24/PK	20,840	18
1864021	One-Step RT ddPCR Adv Kit 200	85,800	12
1864022	One-Step RT-ddPCR Adv Kit 500	2,07,245	12
1864029	EVAGREEN DDPCR DEMO KIT	67,685	12
1864033	QX200 EVAGREEN ddPCR SMX,200RX	16,460	12
1864034	QX200 EVAGREEN ddPCR SMX,500RX	43,535	12
1864035	QX200 EVAGRN ddPCR SMX,2500RX	1,74,135	12
1864036	QX200 EVAGRN ddPCR SMX,5000RX	3,28,985	12
1864037	ddPCR™ Supermix for Residual DNA Quantification	33,890	12
1864038	ddPCR Supermix for RDQ, 5 x 1	42,755	12
1864039	ddPCR Supermix for RDQ, 5 x 5	1,98,870	12
1864040	ddPCR Supermix for RDQ, 10 x 5	3,97,645	12
1864052	QX200 ddPCR EG BUFFER CONTROL	23,180	12
1864101	Automated Droplet Generator	55,31,710	18
1864108	DG32 CARTRIDG, QX100/QX200 DG	1,41,900	18
1864109	DG32 CARTRIDG, AUTO DG (2X30)	2,12,895	18
1864110	AUTO DG OIL PBS (QX100/QX200)	55,610	18
1864112	AUTO DG OIL EG (QX200)	48,400	18
1864120	PIPET TIPS AUTO DG (QX100/200)	32,235	18
1864121	PIPET TIPS AUTO DG 4x(10X96)	58,435	12
1864125	WASTE BIN AUTO DG(QX100/QX200)	2,825	18
2112001	XCLUDA STYLE A TIP,960/BX	17,335	18
2112006	XCLUDA STYLE B TIP,960/BX	17,335	18
2112011	XCLUDA STYLE C TIP,960/BX	17,335	18
2112016	XCLUDA STYLE D TIP,960/BX	15,875	18
2112021	XCLUDA STYLE E TIP,960/BX	15,875	18
2112026	XCLUDA STYLE F TIP,1000/BX	15,875	18
2112031	XCLUDA STYLE G TIP,1000/BX	15,875	18
2112036	XCLUDA STYLE H TIP, 1000/BX	15,875	18
2239014	BR-14, BULK TIP, 1000/BX	3,700	18
2239026	BR-26, BULK TIP, 1000/BX	3,505	18
2239028	BR-28, BULK TIP, 1000/BX	3,700	18
2239031	BR-31 BULK TIP,10uLMAX,1000/BX	3,700	18
2239035	BR-35 BULK TIP,200uLMX,1000/BX	3,700	18
2239037	BR-37 BULK TIP,200uLMX,1000/BX	3,700	18
2239039	BR-39 TIP,NAT,200uLMAX,1000/BX	3,700	18
2239040	BR-40 TIP,BLUE,1000uLMAX,500/B	1,850	18
2239135	RBR-35,YELLOW,200/RACK,1000/BX	4,770	18
2239303	MTP-35, 8X12 RACKS, 960/BX	6,135	18
2239304	MTP-37, 8X12 RACKS, 960/BX	6,135	18
2239308	MTP-35-S,STRL,96/RACK,960/BX	7,305	18
2239318	MTP-38-S TIPS,96/RACK,960/BOX	7,305	18
2239347	TBR35,RACK TIP,1-200uL,1000/PK	5,650	18
2239350	TBR40,RACK TIP,100-1000uL,1000	5,940	18
2239354	TBR-14 RACK TIP,1-10uL,1000	5,650	18
2239390	TITERTUBE, 1ML, RACKED,960/BOX	4,965	18
2239391	TITERTUBE, 1ML, BULK, 1,000/BX	3,800	18
2239392	U-PLUGS IN STER STRIPS,960/BX	2,340	18
2239394	TITERTUBE RACK,EMPTY 10/BOX	2,725	18
2239395	TITRTBS 1ML STRL RACKED 960/BX	5,650	18
2239430	EZ MICRO TEST TUBE,2mL,500/BOX	3,115	18
2239441	PCR PLT,96WELL,25/CASE,iCyr iQ	14,415	18
2239442	96-Well PCR Plate Sealing Mats	10,225	18
2239444	TAPE,OPTICAL SEALING,iCycler	13,730	18
2239477	CAPS,200UL 12 STRIP,NAT,80	3,020	18
2239480	EZ MICRO TST TUBE,1.5mL,500/BX	2,825	18

CAT#	Product Description	Price(₹)	GST
2239490	CAP FOR MTT 1.5-2mL,WHT 1000BX	2,240	18
2239500	MTT CAPLESS 1.5ML PP 500/BOX	2,340	18
2239503	EZ MICRO TST TUBE,,5mL,1000/BX	4,380	18
2239750	13X100 CULR TUBE PS BULK 1000	4,965	18
2239911	SEQUEPRO TIP,RACK NONST,200/BX	4,965	18
2239912	SEQUEPRO TIP,RACK STRL,200/BOX	5,355	18
2239915	PROT/ELEC TIP, 1000/BOX	19,575	18
2239916	PROTELEC TIP,10 RACKS,960-TIPS	11,395	18
2239917	PROTELECTIP,204/RACK,1020/BOX	8,765	18
2239950	CUVET STY STD 3.5CM 100/BOX	1,950	18
2239955	1.5ML PS CUVET TRAY PKG 100/BX	1,950	18
2240096	96 WELL EIA PLATE(FLAT BOTTOM)	50,255	18
2240100	CONICAL TUBES,1.5mL,NONST 500	8,860	18
2240110	CONICAL TUBES,1.5mL,STRL,500	12,855	18
2240130	MTT 2ML ORING SCRWCP NONST 500	8,860	18
2240140	MTT 2ML ORING SCRWCP STRL 500	12,855	18
2240165	MTT .5ML ORING SCRWCP STRL 500	12,855	18
2240185	MTT SK,.5ML,O-R,SCRCP,STRL 500	12,855	18
2244872	OCTPT STRL REAG RSVOIR 200/CTN	22,690	18
3450009	CRTGEL,10%TRIS-HCL,12W,1.0MM	1,365	12
3450010	CRTGEL,10%TRIS-HCL,18W,1.0MM	1,365	12
3450011	CRTGEL,10%TRIS-HCL,26W,1.0MM	1,365	12
3450014	CRTGEL,12.5%TRIS-HCL,12W,1.0MM	1,365	12
3450015	CRTGEL,12.5%TRIS-HCL,18W,1.0MM	1,365	12
3450016	CRTGEL,12.5%TRIS-HCL,26W,1.0MM	1,460	12
3450019	CRTGEL,15%TRIS-HCL,12W,1.0MM	1,365	12
3450020	CRTGEL,15%TRIS-HCL,18W,1.0MM	1,365	12
3450021	CRTGEL,15%TRIS-HCL,26W,1.0MM	1,365	12
3450027	CRTGEL,4-15%TRIS-HCL,12W,1.0MM	1,365	12
3450028	CRTGEL,4-15%TRIS-HCL,18W,1.0MM	1,365	12
3450029	CRTGEL,4-15%TRIS-HCL,26W,1.0MM	1,365	12
3450032	CRTGEL,4-20%TRIS-HCL,12W,1.0MM	1,365	12
3450033	CRTGEL,4-20%TRIS-HCL,18W,1.0MM	1,365	12
3450034	CRTGEL,4-20%TRIS-HCL,26W,1.0MM	1,365	12
3450042	CRTGEL,10-20%TRS-HCL,12W,1.0MM	1,460	12
3450043	CRTGEL,10-20%TRS-HCL,18W,1.0MM	1,365	12
3450044	CRTGEL,10-20%TRS-HCL,26W,1.0MM	1,365	12
3450047	CRTGEL,5%TBE,12W,1.0MM	1,460	12
3450048	CRTGEL,5%TBE,18W,1.0MM	1,460	12
3450049	CRTGEL,5%TBE,26W,1.0MM	1,460	12
3450063	CRTGEL,16.5%PEPTIDE,12W,1.0MM	2,630	12
3450064	CRTGEL,16.5%PEPTIDE,18W,1.0MM	2,630	12
3450065	CRTGEL,16.5%PEPTIDE,26W,1.0MM	1,755	12
3450071	CRTGEL,3-10% IEF,12W,1.0MM	6,820	12
3450072	CRTGEL,3-10% IEF,18W,1.0MM	6,720	12
3450076	CRTGEL,5-8% IEF,18W,1.0MM	10,325	12
3450086	CRTGEL,5%TBE-UREA,18W,1.0MM	1,755	12
3450088	CRTGEL,10%TBE-UREA,12W,1.0MM	2,140	12
3450089	CRTGEL,10%TBE-UREA,18W,1.0MM	2,140	12
3450090	CRTGEL,10%TBE-UREA,26W,1.0MM	1,460	12
3450091	CRTGEL,15%TBE-UREA,12W,1.0MM	1,460	12
3450092	CRTGEL,15%TBE-UREA,18W,1.0MM	1,460	12
3450093	CRTGEL,15%TBE-UREA,26W,1.0MM	1,460	12
3450101	CRTGEL,10%TRIS-HCL,IPG+1,1.0	1,460	12
3450102	CRTGEL,12.5%TRIS-HCL,IPG+1,1.0	1,365	12
3450104	CRTGEL,4-20%TRIS-HCL,IPG+1,1.0	1,460	12
3450107	CRTGEL,10-20%TRIS-HCL,IPG+1	1,365	12
3450111	CRTGEL,10%BIS-TRIS,12+2	1,560	12
3450112	CRTGEL,10%BIS-TRIS,18W	2,630	12
3450113	CRTGEL,10%BIS-TRIS,26W	1,460	12
3450115	CRTGEL,10%BIS-TRIS,IPG+1	1,460	12
3450117	CRTGEL,12%BIS-TRIS,12+2	1,460	12
3450118	CRTGEL,12%BIS-TRIS,18W	1,460	12
3450119	CRTGEL,12%BIS-TRIS,26W	1,460	12
3450120	CRTGEL,12%BIS-TRIS,PREP	1,950	12
3450121	CRTGEL,12%BIS-TRIS,IPG+1	1,460	12
3450123	CRTGEL,4-12%BIS-TRIS,12+2	1,560	12
3450124	CRTGEL,4-12%BIS-TRIS,18W	1,560	12
3450125	CRTGEL,4-12%BIS-TRIS,26W	1,460	12
3450126	CRTGEL,4-12%BIS-TRIS,PREP	2,920	12
3450127	CRTGEL,4-12%BIS-TRIS,IPG+1	1,460	12
3450129	CRTGEL,3-8%TRIS-ACETATE,12+2	1,560	12
3450130	CRTGEL,3-8%TRIS-ACETATE,18W	1,460	12
3450131	CRTGEL,3-8%TRIS-ACETATE,26W	1,460	12
3459901	CRIT,,1.0,12W,CASS.,10/PK	8,280	18
3459902	CRIT,,1.0,18W,CASS.,10/PK	8,280	18
3459903	CRIT,,1.0,26W.CASS.,10/PK	8,280	18
3459904	CRIT,,1.0,PREP,CASS.,10/PK	8,085	18
3459906	CRIT.,1.0,IPG+1,CASS.,10/PK	8,280	18
3459920	CRIT STAINING/BLOT TRAYS,12	41,390	18
3459921	CRIT STAINING/BLOT TRAYS,2	7,895	18
4560000	OPENING LEVER, MINI-PROTEAN	390	18
4560003	10-WELL EMPTY CASSETTES	22,500	18
4560005	12-WELL EMPTY CASSETTES	22,500	18
4560013	MINI-PROTEAN 10-WELL COMBS	5,455	18
4560015	MINI-PROTEAN 12-WELL COMBS	5,455	18
4561021	MINI-PROTEAN TGX,7.5%, IPG, 10	9,445	12
4561023	MINI-PROTEAN TGX,7.5%, 10W, 10	9,445	12
4561024	MP TGX, 7.5% 10W, 50UL, 10	9,445	12
4561025	MP TGX 7.5%, 12 W, 10	9,445	12
4561026	MINI-PROTEAN TGX,7.5%, 15W, 10	8,960	12
4561031	MINI-PROTEAN TGX, 10%, IPG, 10	9,155	12
4561033	MINI-PROTEAN TGX, 10%, 10W, 10	9,445	12

CAT#	Product Description	Price(₹)	GST
4561034	MP TGX, 10%, 10W, 50UL, 10	9,445	12
4561035	MP TGX 10%, 12 W, 10	9,445	12
4561036	MINI-PROTEAN TGX, 10%, 15W, 10	9,445	12
4561041	MINI-PROTEAN TGX, 12%, IPG, 10	9,250	12
4561043	MINI-PROTEAN TGX, 12%, 10W, 10	9,445	12
4561044	MP TGX, 12%, 10W, 50UL, 10	9,445	12
4561045	MP TGX 12%, 12 W, 10	9,445	12
4561046	MINI-PROTEAN TGX, 12%, 15W, 10	8,960	12
4561081	MINI-PROTEAN TGX,4-15%,IPG, 10	8,960	12
4561083	MINI-PROTEAN TGX,4-15%,10W, 10	9,445	12
4561084	MP TGX, 4-15%, 10W, 50UL, 10	9,445	12
4561085	MP TGX 4-15%, 12 W, 10	9,445	12
4561086	MINI-PROTEAN TGX,4-15%,15W, 10	9,445	12
4561091	MINI-PROTEAN TGX,4-20%,IPG, 10	9,445	12
4561093	MINI-PROTEAN TGX,4-20%,10W, 10	9,445	12
4561094	MP TGX, 4-20%, 10W, 50UL, 10	9,445	12
4561095	MP TGX 4-20%, 12 W, 10	9,445	12
4561096	MINI-PROTEAN TGX,4-20%,15W, 10	9,445	12
4561101	MP TGX, 8-16% IPG,10	9,155	12
4561103	MP TGX, 8-16% 10W,10	9,250	12
4561104	MP TGX, 8-16% 10WDEEP,10	9,445	12
4561105	MP TGX, 8-16% 12W,10	8,960	12
4561106	MP TGX, 8-16% 15W,10	9,155	12
4561144	MP TGX, 12.5%, 10W, 50UL, 10	9,155	12
4561146	MP TGX, 12.5%, 15W, 10	9,155	12
4563063	MP TRIS TRIC,16.5% 10W 30UL,2	5,355	12
4563064	MP TRIS TRIC,16.5% 10W 50UL,2	8,960	12
4563065	MP TRIS TRIC, 16.5% 12 W, 2	8,765	12
4563066	MP TRIS TRIC, 16.5% 15W, 2	5,260	12
4565013	MP TBE, 5% 10W 30UL, 2	2,435	12
4565014	MP TBE, 5% 10W 50UL, 2	4,380	12
4565015	MP TBE, 5% 12 W, 2	4,380	12
4565016	MP TBE, 5% 15W, 2	3,020	12
4566053	MP TBE UREA, 15% 10W 30UL, 2	5,260	12
4566055	MP TBE UREA, 15% 12 W, 2	8,670	12
4566056	MP TBE UREA, 15% 15W, 2	8,670	12
4568021	MINI-PROTEAN SFX, 7.5%,IPG,10	11,980	12
4568023	MINI-PROTEAN SFX, 7.5%,10W,10	11,785	12
4568024	MINI-PROTEAN SFX,7.5%,DEEP,10	12,465	12
4568025	MINI-PROTEAN SFX,7.5%,12W,10	11,980	12
4568026	MINI-PROTEAN SFX, 7.5%,15W,10	11,980	12
4568031	MINI-PROTEAN SFX, 10%, IPG,10	11,685	12
4568033	MINI-PROTEAN SFX, 10%,10W,10	12,465	12
4568034	MINI-PROTEAN SFX,10%,DEEP,10	12,175	12
4568035	MINI-PROTEAN SFX,10%,12W,10	11,980	12
4568036	MINI-PROTEAN SFX, 10%,15W,10	12,075	12
4568041	MINI-PROTEAN SFX, 12%, IPG,10	11,980	12
4568043	MINI-PROTEAN SFX, 12%,10W,10	12,465	12
4568044	MINI-PROTEAN SFX,12%,DEEP,10	12,175	12
4568045	MINI-PROTEAN SFX,12%,12W,10	12,075	12
4568046	MINI-PROTEAN SFX, 12%,15W,10	11,980	12
4568081	MINI-PROTEAN SFX, 4-15%,IPG,10	11,980	12
4568083	MINI-PROTEAN SFX, 4-15%,10W,10	12,465	12
4568084	MP SFX, 4-15% 10WDEEP,10	12,465	12
4568085	MINI-PROTEAN SFX,4-15% 12W,10	11,980	12
4568086	MINI-PROTEAN SFX, 4-15%,15W,10	11,785	12
4568091	MINI-PROTEAN SFX, 4-20%,IPG,10	12,465	12
4568093	MINI-PROTEAN SFX, 4-20%,10W,10	12,465	12
4568094	MP SFX, 4-20% 10WDEEP,10	12,465	12
4568095	MINI-PROTEAN SFX,4-20% 12W,10	12,465	12
4568096	MINI-PROTEAN SFX, 4-20%,15W,10	12,465	12
4568101	MP SFX, 8-16% IPG,10	11,980	12
4568103	MP SFX, 8-16% 10W,10	12,465	12
4568104	MP SFX, 8-16% 10WDEEP,10	12,465	12
4568105	MP SFX, 8-16% 12W,10	11,980	12
4568106	MP SFX, 8-16% 15W,10	11,785	12
4568121	MINI-PROTEAN SFX,Any kD,IPG,10	12,370	12
4568123	MINI-PROTEAN SFX,Any kD,10W,10	12,075	12
4568124	MINI-PROTEAN SFX,ANYKD,DEEP,10	11,980	12
4568125	MINI-PROTEAN SFX,ANYKD,12W,10	11,785	12
4568126	MINI-PROTEAN SFX,Any kD,15W,10	11,980	12
4569031	MINI-PROTEAN TGX,10%NkD,IPG,10	8,960	12
4569033	MINI-PROTEAN TGX,10%NkD,10W,10	9,445	12
4569034	MP TGX, Any kD, 10W, 50UL, 10	8,960	12
4569035	MP TGX AnyKD, 12 W, 10	9,155	12
4569036	MINI-PROTEAN TGX,AnykD,15W,10	9,155	12
5000001	PROTEIN ASSAY KIT I	9,250	12
5000002	PROTEIN ASSAY KIT II	13,440	12
5000005	PROTEIN STD I GLOBULIN	6,330	12
5000006	PROTEIN ASSAY DYE RGNT 450ML	8,280	18
5000007	PROTEIN STD II ALBUMIN	6,040	12
5000010	DRY DYE FOR PROTEIN ASSAY,500G	60,965	12
5000111	DC PROTEIN ASSAY KIT 1	20,550	12
5000112	DC PROTEIN ASSAY KIT 2	30,290	12
5000113	DC PROTEIN ASSAY REAGNT S250ML	4,580	12
5000114	DC PROTEIN ASSAY REAGENT B,1L	6,040	12
5000115	DC PROTEIN ASSAY REAGENT S,5ML	2,435	12
5000116	DC PROTEIN ASSAY REAGENT KIT	26,880	12
5000119	RC REAGENTS PACKAGE	13,730	12
5000120	RC DC PROT. ASSAY REAGENTS PKG	31,065	12
5000121	RC DC PROTEIN ASSAY KIT I	45,385	12
5000122	RC DC PROTEIN ASSAY KIT II	32,335	12
5000201	QUICK START PROTEIN ASSAY KIT1	12,660	12

CAT#	Product Description	Price(₹)	GST
5000202	QUICK START PROTEIN ASSAY KIT2	22,595	12
5000204	QUICK START PROTEIN ASSAY KIT4	25,320	12
5000205	QUICK START DYE REAGENT 1X 1L	7,400	12
5000206	QUICK START BSA STD	7,205	12
5000207	QUICK START BSA STD SET	17,140	12
5000208	QUICK START BGG STD	8,765	12
5000209	QUICK START BGG STD SET	20,060	12
5671023	CRITERION TGX,7.5%,12+2W,1	2,240	12
5671024	CRITERION TGX,7.5%,18W,1	2,140	12
5671025	CRITERION TGX,7.5%,26W,1	2,240	12
5671033	CRITERION TGX,10%,12+2W,1	2,240	12
5671034	CRITERION TGX,10%,18W,1	2,240	12
5671035	CRITERION TGX,10%,26W,1	2,240	12
5671043	CRITERION TGX,12%,12+2W,1	2,140	12
5671044	CRITERION TGX,12%,18W,1	2,240	12
5671045	CRITERION TGX,12%,26W,1	2,240	12
5671071	CRITERION TGX, 18%, IPG+1, 1	2,240	12
5671081	CRITERION TGX, 4-15%, IPG+1, 1	2,240	12
5671082	CRITERION TGX,4-15%,PREP+2,1	2,340	12
5671083	CRITERION TGX,4-15%,12+2W,1	2,340	12
5671084	CRITERION TGX,4-15%,18W,1	2,240	12
5671085	CRITERION TGX,4-15%,26W,1	2,240	12
5671091	CRITERION TGX, 4-20%, IPG+1, 1	2,240	12
5671092	CRITERION TGX,4-20%,PREP+2,1	2,240	12
5671093	CRITERION TGX,4-20%,12+2W,1	2,340	12
5671094	CRITERION TGX,4-20%,18W,1	2,340	12
5671095	CRITERION TGX,4-20%,26W,1	2,240	12
5671101	CRITERION TGX, 8-16%, IPG+1,1	2,240	12
5671102	CRITERION TGX, 8-16%, PREP+2,1	2,240	12
5671103	CRITERION TGX, 8-16%, 12+2W,1	2,240	12
5671104	CRITERION TGX, 8-16%, 18W,1	2,240	12
5671105	CRITERION TGX, 8-16%, 26W,1	2,240	12
5671121	CRITERION TGX, Any kD, IPG+1,1	2,340	12
5671122	CRITERION TGX, Any kD,PREP+2,1	2,340	12
5671123	CRITERION TGX, Any kD,12+2W,1	2,240	12
5671124	CRITERION TGX, Any kD,18W,1	2,240	12
5671125	CRITERION TGX, Any kD,26W,1	2,240	12
5678023	CRITERION SFX, 7.5%, 12+2W, 1	2,340	12
5678024	CRITERION SFX, 7.5%, 18W, 1	2,340	12
5678025	CRITERION SFX, 7.5%, 26W, 1	2,340	12
5678033	CRITERION SFX, 10%, 12+2W, 1	2,340	12
5678034	CRITERION SFX, 10%, 18W, 1	2,340	12
5678035	CRITERION SFX, 10%, 26W, 1	2,340	12
5678043	CRITERION SFX, 12%, 12+2W, 1	2,340	12
5678044	CRITERION SFX, 12%, 18W, 1	2,340	12
5678045	CRITERION SFX, 12%, 26W, 1	2,340	12
5678072	CRITERION SFX, 18%, PREP+2,1	2,340	12
5678081	CRITERION SFX, 4-15%, IPG+1, 1	2,340	12
5678082	CRITERION SFX, 4-15%, PREP+2,1	2,435	12
5678083	CRITERION SFX, 4-15%, 12+2W, 1	2,340	12
5678084	CRITERION SFX, 4-15%, 18W, 1	2,340	12
5678085	CRITERION SFX, 4-15%, 26W, 1	2,340	12
5678091	CRITERION SFX, 4-20%, IPG+1, 1	2,340	12
5678092	CRITERION SFX, 4-20%, PREP+2,1	2,340	12
5678093	CRITERION SFX, 4-20%, 12+2W, 1	2,340	12
5678094	CRITERION SFX, 4-20%, 18W, 1	2,340	12
5678095	CRITERION SFX, 4-20%, 26W, 1	2,340	12
5678101	CRITERION SFX, 8-16%, IPG+1, 1	2,340	12
5678102	CRITERION SFX, 8-16%,PREP+2,1	3,605	12
5678103	CRITERION SFX, 8-16%, 12+2W, 1	2,340	12
5678104	CRITERION SFX, 8-16%, 18W, 1	2,435	12
5678105	CRITERION SFX, 8-16%, 26W, 1	2,340	12
5678121	CRITERION SFX, Any kD, IPG+1,1	2,340	12
5678122	CRITERION SFX, Any kD,PREP+2,1	5,260	12
5678123	CRITERION SFX, Any kD,12+2W, 1	2,435	12
5678124	CRITERION SFX, Any kD, 18W, 1	2,340	12
5678125	CRITERION SFX, Any kD, 26W, 1	2,340	12
6200202	GLUTATHIONE PACK	9,640	12
6200203	HIS AB	43,920	12
6200205	NATIVE IMAC LYSIS BUFFER	11,490	12
6200206	NATIVE IMAC WASH BUFFER 1	7,110	12
6200207	NATIVE IMAC WASH BUFFER 2	11,590	12
6200208	NATIVE IMAC ELUTION BUFFER	6,820	12
6200214	GST WASH BUFFER	77,425	12
6200216	DESALTING BUFFER	7,985	12
6200217	CLEANING SOLUTION 1	7,110	12
6200218	CLEANING SOLUTION 2	11,880	12
6200221	PROFINIA NATIVE IMAC BUFF. KIT	72,655	12
6200223	PROFINIA GST BUFFER KIT	82,200	12
6200224	DESALTING/CARTRIDGE BUFF KIT	37,105	12
6200225	NATIVE IMAC PURIFICATION KIT	93,495	12
6200226	PROFINIA GST PURIFICATION KIT	1,19,300	12
6200228	PROFINIA DESALTING KIT	46,940	12
6200229	NATIVE IMAC STARTER KIT	92,325	12
6200230	PROFINIA GST STARTER KIT	1,12,095	12
6200233	PROFINIA CONTROL LYSATE	18,795	12
6200235	Profinia Native IMAC Kit, 5ml	1,60,985	18
6200236	Profinia GST Kit, 5ml	1,91,470	18
6200238	Profinia Desalting Kit, 50ml	87,165	18
6200239	NATIVE IMAC BUFFER KIT	33,500	12
6200241	NATIVE IMAC PURIF. KIT,1ML	44,215	12
6200242	NATIVE IMAC PURIF. KIT, 5ML	73,820	12
6200243	GST PURIFICATION KIT, 1ML	72,360	12

CAT#	Product Description	Price(₹)	GST
6200244	GST PURIFICATION. KIT, 5ML	1,04,305	12
7200001	UNO COLUMN,Q1	1,69,945	18
7200003	UNO COLUMN,Q6	3,70,765	18
7200009	UNO POLISH COLUMN,Q	58,825	18
7200011	UNO COLUMN,REPLACEMENT,Q1R	1,49,105	18
7200013	UNO COLUMN,REPLACEMENT,Q6R	2,74,055	18
7200015	UNO COLUMN,REPLACEMENT,Q12R	2,78,535	18
7200021	UNO COLUMN,S1	1,69,945	18
7200023	UNO COLUMN,S6	3,70,765	18
7200029	UNO POLISH COLUMN,S	1,07,225	18
7200031	UNO COLUMN,REPLACEMENT,S1R	97,875	18
7200033	UNO COLUMN,REPLACEMENT,S6R	2,61,590	18
7200035	UNO COLUMN,REPLACEMENT,S12R	4,98,345	18
7310003	ECONO-COLUMN PACKING FUNNEL,5	13,245	18
7311550	E/C POLYPROPYLENE,8X4CM, 50	12,075	18
7311553	POLY-PREP COLUMNS,1000/PACKAGE	1,80,560	18
7311555	CAPS FOR POLY-PREP COLUMNS,50	5,845	18
7311557	POLYCOLUMN FRITS,1000 PER PACK	61,355	18
7311660	E/C PROTECTIVE END CAP,1000	22,790	18
7316152	CHELEX 1-2,AMON,14ML COL,30/BX	2,16,305	18
7316211	AG 1-X8 1-2CL IN .8X4 COL,50	32,820	18
7316212	AG 1-X8 2-4CL IN .8X4 COL,50	32,920	18
7316213	AG 50W-X8 1-2H IN .8X4 COL,50	32,920	18
7316214	AG 50W-X8 2-4H IN .8X4 COL,50	33,500	18
7316221	AG 1-X8 2-4FO IN .8X4 COL,50	51,420	18
7317005	Poly Column Rack, 20 place	24,155	18
7318120	FRACTION COLLECTOR,FC2110	3,41,440	18
7318130	CAROUSEL,80 TUBE,FC2110	13,880	18
7318131	DROP FORMER,FC2110	5,095	18
7318135	ADAPTER,MICROTUBE,FC2110	9,425	18
7318145	PUMPHEAD ASSY,EP-1,ES	1,81,865	18
7318155	FLOW CELL,GRAD MON,ES/BLLP	1,05,705	18
7318160	MONITOR/W PWR CORD,UV,EM-1,110	6,32,195	18
7318162	MONITOR,UV,EM-1,220V	7,75,725	18
7318165	FLOW CELL,80ml/2mm,EM-1,ES	56,290	18
7318166	LAMP,Hg/W P COAT,EM-1,ES	61,385	18
7318167	FILTER ASSY,EM-1,ES	73,995	18
7318168	OPTICS MODULE,EM-1,ES	3,62,710	18
7318185	PROPORTION VALVE,ES-1,ES	66,350	18
7318186	MIXER ASSY,ES-1,ES	39,225	18
7318198	PAPER,ROLL,100X16mm,2,1325	7,695	18
7318199	CHART PAPER,2 ROLLS,1326	5,550	18
7318207	TUBING,PHARMED,.8 X 10m	20,885	18
7318208	TUBING PHARMED,1.6 X 10m	16,430	18
7318209	TUBING PHARMED,3.2 X 10M	29,800	18
7318210	TUBING,SILICON,.8mmIDX.8W,10m	15,410	18
7318211	TUBING,SILICON,1.6mmIDX.8W,10m	23,435	18
7318212	TUBING,SILICON,3.2mmIDX.8W,10m	27,380	18
7318213	TUBING,TYGON,.51mmIDx.8W,10m	16,175	18
7318214	TUBING,TYGON,.8mmIDX.8W,10m	9,425	18
7318215	TUBING,TYGON,1.6mmIDX.8W,10m	9,425	18
7318220	ACCESS KIT,FITTINGS,ES	62,660	18
7318221	F LUER-1/16 BARBED,POLYPRO,25	4,710	18
7318222	F LUER-3/32 BARBED,POLYPRO,25	6,875	18
7318223	F LUER-1/8 BARBED,POLYPRO,25	6,875	18
7318224	M LUER-1/16 BARBED,POLYPRO,25	6,240	18
7318225	M LUER-3/32 BARBED,POLYPRO,25	6,875	18
7318226	M LUER-1/8 BARBED,POLYPRO,25	7,515	18
7318228	COUPLER,F LUER,POLYPRO,10	6,875	18
7318229	TEE,F LUER,POLYPRO,10	5,860	18
7318230	COUPLER,M LUER,POLYPRO,10	5,860	18
7318232	PLUG,F LUER,POLYPRO,25	5,860	18
7318233	PLUG,M LUER,POLYPRO,25	5,860	18
7318236	VALVE MODULE,BUFFER SEL,ES	3,28,705	18
7318240	KIT,.8mm SILICON W/FIT,EP-1	49,160	18
7318241	KIT,1.6 SILICON W/FIT,EP-1	50,050	18
7318242	KIT,3.2 SILICON W/FIT,EP-1	59,220	18
7318247	KIT,.8 PHARMED W/FIT,EP-1	50,815	18
7318248	KIT,1.6 PHARMED W/FIT,EP-1	60,365	18
7318249	KIT,3.2 PHARMED W/FIT,EP-1	50,180	18
7318254	MODEL 1327 CHART RECORDER W/	6,00,355	18
7318261	CABLE,FC2110,#1,ES	6,240	18
7318262	CABLE,UV-1325 CHART REC,#2,ES	14,645	18
7318263	CABLE,PUMP-UV,#3,ES	14,645	18
7318264	CABLE,UV-CHART REC,#4,ES	14,645	18
7318265	CABLE,FC2110,M,9 POS,ES	14,645	18
7318266	CABLE,1325,DIN,8 POS,ES	14,645	18
7318267	CABLE,PUMP/UV/CTLR/DIN,8POS,ES	22,925	18
7318268	CABLE,FC2110-1325,ES	14,645	18
7318270	PWR ADAPT,BUF SEL,ES 100/120US	15,920	18
7318271	PWR ADAP,BUF SEL,ES,220/240EUR	12,865	18
7318272	PWR ADAP,BUF SEL,ES,220/240	12,865	18
7318281	CABLE,BUF SEL TO ES CONTROLLER	22,925	18
7318283	CABLE,ISCO DB15-PUMP,ES	32,475	18
7318286	CABLE,15P-MINI DIN,2128	24,450	18
7318287	CABLE,MINI-DIN TO DIN,2128	34,895	18
7318290	CABLE,ACCESSORY,15P-BRK OUT	26,615	18
7318320	SAMPLE VALVE,BIOLOGIC LP	1,05,195	18
7318321	BUFFER SELECT VALVE,BLLP	2,71,650	18
7318322	DIVERTER VALVE, LP OR EGP	1,40,345	18
7318323	MIXER,BIOLOGIC LP	2,10,520	18
7318324	OPTICS MODULE,BIOLOGIC LP	5,26,235	18
7318326	COND/CARTRIDGE HOLDER,EGP	14,135	18

CAT#	Product Description	Price(₹)	GST
7318349	CONTROLLER,BIOLOGIC LP	9,64,725	18
7318350	BIOLOGIC LP STARTER KIT	28,785	18
7320111	FIT KIT,FPLC CART,ECONO-PAC	20,375	18
7320112	FIT KIT,HPLC CART,ECONO-PAC	7,005	18
7320113	FIT,KIT,ECONO PAC CART,BL	7,005	18
7321010	ECONO-PAC 10 DISPOSABLE COL,50	20,260	18
7321011	ECONO-PAC COLUMNS,500 PER PKG	1,79,975	18
7322010	ECONO-PAC 10 DG,30/PKG	31,360	18
7322020	ECONO-PAC PROTEIN A KIT	66,320	12
7322022	ECONO-PAC PROTEIN A COLS,5-PAK	1,00,115	12
7322110	POLY COLUMN CLAMSHELL PKG	21,035	18
7323245	LUER TUBING ADAPTER, 5 EACH	32,140	18
7324408	BIO SCALE MINI, MAb KIT	60,675	18
7325304	Bio-Scale Desalting, 5 x 10ml	51,910	18
7325312	Bio-Scale Desalting, 1 x 50ml	51,225	18
7325314	Bio-Scale Desalting, 5 x 50ml	2,07,735	18
7326002	BIO-SPIN 6,25/PACK	17,435	18
7326006	BIO-SPIN 30,25/PACK	16,165	18
7326008	EMPTY BIO-SPIN COLUMNS,100/PK	15,290	18
7326025	BIO-SPIN COLUMNS,1000 PER PKG	1,60,890	18
7326030	INSTAGENE MATRIX	4,965	12
7326100	QUANTUM PREP MINIPREP KIT	18,795	12
7326120	QUANTUM PREP MIDIPREP KIT	18,210	12
7326165	FREEZE N SQUEEZE SPIN,25/PKG	5,845	18
7326166	FREEZE N SQUEEZE SPIN,100/PKG	20,940	18
7326200	MICRO BIO-SPIN 6,SSC 25/PKG	11,300	18
7326201	MICRO BIO-SPIN 6,SSC 100/PKG	38,175	18
7326202	MICRO BIO-SPIN 30,SSC 25/PKG	12,565	18
7326203	MICRO BIO-SPIN 30,SSC 100/PKG	38,175	18
7326204	MICRO BIO-SPIN EMPTY,100/PKG	14,025	18
7326205	MICRO BIO-SPIN 6,SSC 1000/PKG	3,30,930	18
7326206	MICRO BIO-SPIN 30,SSC 1000/PKG	3,48,365	18
7326207	MINI BIO-SPIN EMPTY, 100/PK	26,200	18
7326213	BIO-SPIN 6, 1000/PACK	6,53,095	18
7326221	MICRO BIO-SPIN 6,TRIS 25/PKG	7,400	18
7326222	MICRO BIO-SPIN 6,TRIS 100/PKG	29,705	18
7326223	MICRO BIO-SPIN 30,TRIS 25/PKG	19,865	18
7326224	MICRO BIO-SPIN 30,TRIS 100/PKG	38,175	18
7326225	MICRO BIO-SPIN 6,TRIS 1000/PKG	3,07,265	18
7326226	MICRO BIO-SPIN 30,TRIS 1000/PK	3,13,500	18
7326227	BIO-SPIN 6,TRIS 25/PKG	11,300	18
7326228	BIO SPIN P6, TRIS 100/PK	47,330	18
7326231	BIO-SPIN 30,TRIS 25/PKG	14,025	18
7326232	BIO SPIN P30, TRIS 100/PK	47,330	18
7326250	MICRO BIO-SPIN 30,RNA 25/PKG	12,565	12
7326251	MICRO BIO-SPIN 30,RNA 100/PKG	50,450	12
7326300	PCR Kleen Spin Columns EDU	22,205	12
7326400	Aurum Plasmid Mini Kit	41,490	12
7326522	INJECTION PLATES,FULL SKIRT,50	36,520	18
7326523	INJECTION PLATES,SEGMENTED,50	36,520	18
7326701	AURUM SERUM PROTEIN MINI KIT	23,080	12
7326703	AURUM CEX MINI COLUMNS, 25PK	39,440	18
7326706	AURUM AEX MINI COLUMNS, 25PK	39,440	18
7326708	AURUM AFFI-GEL BLUE MINI,25PK	40,320	12
7326800	AURUM TOTAL RNA 96 KIT	56,975	12
7326801	TOTAL RNA ELUTION, 20 ML	6,135	12
7326802	TOTAL RNA LYSIS SOLN 85 ML	5,065	12
7326803	TOTAL RNA WASH HIGH 150 ML	3,895	12
7326804	TOTAL RNA WASH LOW 60 ML	5,065	12
7326805	DNASE DIL SOLN 20 ML	5,355	12
7326811	BIO-SPIN CAP,MALE LUER,1000	40,320	18
7326812	BIO-SPIN END CAPS,1000	51,615	18
7326820	AURUM TOTAL RNA MINI KIT	23,765	12
7326826	TOTAL RNA MINI COLUMN, 50	4,965	12
7326828	DNASE I,RNASE-FREE, BAGGED	5,745	18
7326830	AURUM RNA FATTY & FIBROUS KIT	35,060	12
7326870	AURUM RNA FAT/FIBER MODULE 1	23,665	12
7326880	PUREZOL RNA REAGENT, 50 ML	8,085	12
7326890	PUREZOL RNA REAGENT, 100 ML	15,580	12
7328102	STOPCOCK,LOCK,2-WAY LUER	7,500	18
7328103	STOPCOCK,LOCK,3-WAY LUER	7,790	18
7328107	STOPCOCK,SOLVENT RESISTANT,10	7,790	18
7328202	DOUBLE TUBING ADAPTER,TEFLON	13,145	18
7328300	CONNECTOR,IN-LINE, POLYPRO	6,235	18
7370507	ECONO-COLUMN,5 X 5CM,2/PKG	7,790	18
7370517	ECONO-COLUMN,5 X 15CM,2/PKG	7,890	18
7370707	ECONO-COLUMN,7 X 5CM,2/PKG	7,790	18
7370712	ECONO-COLUMN,7 X 10CM,2/PKG	7,790	18
7370717	ECONO-COLUMN,7 X 15CM,2/PKG	7,790	18
7370732	ECONO-COLUMN,7 X 30CM,2/PKG	7,790	18
7370752	ECONO-COLUMN,7 X 50CM,2/PKG	7,790	18
7371007	ECONO-COLUMN,1.0 X 5CM,2/PKG	7,790	18
7371012	ECONO-COLUMN,1.0 X 10CM,2/PKG	7,790	18
7371022	ECONO-COLUMN,1.0 X 20CM,2/PKG	7,790	18
7371032	ECONO-COLUMN,1.0 X 30CM,2/PKG	7,790	18
7371052	ECONO-COLUMN,1.0 X 50CM,2/PKG	7,790	18
7371091	ECONO-COLUMN,1.0 X 100CM,2/PKG	18,795	18
7371093	ECONO-COLUMN,1.0 X 120CM,2/PKG	23,765	18
7371507	ECONO-COLUMN,1.5 X 5CM,2/PK	11,200	18
7371512	ECONO-COLUMN,1.5 X 10CM,2/PKG	11,200	18
7371517	ECONO-COLUMN,1.5 X 15CM,2/PKG	11,200	18
7371522	ECONO-COLUMN,1.5 X 20CM,2/PKG	11,200	18
7371532	ECONO-COLUMN,1.5 X 30CM,2/PKG	11,200	18

Pre-Cast Gels

genetix Biotech Asia Pvt. Ltd.

CAT#	Product Description	Price(₹)	GST
7371552	ECONO-COLUMN,1.5 X 50CM,2/PKG	12,855	18
7371576	ECONO-COLUMN,1.5 X 75CM,2/PKG	16,750	18
7371591	ECONO-COLUMN,1.5 X 100CM,2/PKG	18,795	18
7371593	ECONO-COLUMN,1.5 X 120CM,2/PKG	23,765	18
7371598	ECONO-COLUMN,1.5 X 170CM,2/PKG	33,500	18
7372507	ECONO-COLUMN,2.5 X 5CM,2/PKG	11,200	18
7372512	ECONO-COLUMN,2.5 X 10CM,2/PKG	11,200	18
7372522	ECONO-COLUMN,2.5 X 20CM,2/PKG	11,200	18
7372532	ECONO-COLUMN,2.5 X 30CM,2/PKG	12,855	18
7372551	ECONO-COLUMN,2.5 X 50CM,2/PKG	16,750	18
7372576	ECONO-COLUMN,2.5 X 75CM,2/PKG	18,795	18
7372591	ECONO-COLUMN,2.5 X 100CM,2/PKG	26,490	18
7372593	ECONO-COLUMN,2.5 X 120CM,2/PKG	32,140	18
7374006	ECONO-COLUMN 1.0 X 5CM, 4/PK	13,440	18
7374011	ECONO-COLUMN 1.0 X 10CM, 4/PK	13,440	18
7374021	ECONO-COLUMN 1.0 X 20CM, 4/PK	13,440	18
7374031	ECONO-COLUMN 1.0 X 30CM, 4/PK	13,440	18
7374051	ECONO-COLUMN 1.0 X 50CM, 4/PK	13,440	18
7374150	ECONO-COLUMN 1.5 X 5CM, 4/PK	20,260	18
7374151	ECONO-COLUMN 1.5 X 10CM, 4/PK	20,260	18
7374152	ECONO-COLUMN 1.5 X 20CM, 4/PK	20,260	18
7374153	ECONO-COLUMN 1.5 X 30CM, 4/PK	20,260	18
7374155	ECONO-COLUMN 1.5 X 50CM, 4/PK	22,985	18
7374156	ECONO-COLUMN 1.5 X 15CM, 4/PK	20,260	18
7374251	ECONO-COLUMN 2.5 X 10CM, 4/PK	20,260	18
7374252	ECONO-COLUMN 2.5 X 20CM, 4/PK	20,260	18
7374253	ECONO-COLUMN 2.5 X 30CM, 4/PK	22,985	18
7374506	ECONO-COLUMN 5 X 5CM, 4/PK	13,440	18
7374711	ECONO-COLUMN 7 X 10CM, 4/PK	13,440	18
7375011	ECONO-COLUMN,5.0 X 10CM,1 EACH	18,795	18
7375021	ECONO-COLUMN,5.0 X 20CM,1 EACH	23,765	18
7375031	ECONO-COLUMN,5.0 X 30CM,1 EACH	27,950	18
7375051	ECONO-COLUMN,5.0 X 50CM,1 EACH	30,680	18
7375071	ECONO-COLUMN,5.0 X 70CM,1 EACH	43,920	18
7376108	JACKETED ECONO-COLUMN,7X15,1	38,665	18
7376116	JACKETED ECONO-COLUMN,1.0X15,1	47,525	18
7376131	JACKETED ECONO-COLUMN,1.0X30,1	53,465	18
7376151	JACKETED ECONO-COLUMN,1.5X50,1	52,300	18
7376201	JACKETED O/E ECONO-COL,1.0X30	56,485	18
7376601	ECONO-COLUMN SELECTION PACK A	37,010	18
7376607	ECONO-COLUMN SELECTION PACK B	32,140	18
7379112	ECONO-COLUMN RESERVOIR,500ML	27,950	18
7379113	ECONO-COLUMN RESERVOIR,1000ML	28,635	18
7380014	ECONO FLOW ADAPTER,1.0X6cm	18,795	18
7380015	FLOW ADAPTOR,1.0CM	18,795	18
7380016	FLOW ADAPTOR, 1.5CM	18,795	18
7380017	FLOW ADAPTOR,2.5CM	18,795	18
7380018	FLOW ADAPTOR,5.0CM, 1 EACH	88,625	18
7380019	ECONO FLOW ADAPTER,ECONO-PAC	18,795	18
7380022	MAINTENANCE KIT FOR 5CM F/A	7,790	18
7380024	KIT,MAINT,1.0 ES FLOW ADAPTER	7,790	18
7380025	KIT,MAINT,1.5 E COL FLOW ADAPT	7,790	18
7380027	KIT,MAINT,2.5 E COL FLOW ADAPT	7,790	18
7410001	FRACTION COLLECTOR,BIOFRAC	6,54,230	18
7410002	BIOFRAC FRACTION COLLECTOR	6,83,010	18
7410007	FITTINGS KIT,BIOFRAC	27,765	18
7410008	DIVERTER VALVE,BIOFRAC	1,23,665	18
7410010	RACK SET,F1,12-13mm,2,BIOFRAC	22,925	18
7410011	RACK SET,F2,15-16mm,2,BIOFRAC	22,925	18
7410012	RACK SET,F3,18-20mm,2,BIOFRAC	19,610	18
7410013	RACK SET,H1.1.5ml M,4,BIOFRAC	36,805	18
7410014	RACK SET,H2,5ml M,4,BIOFRAC	32,095	18
7410015	RACK SET,H3,16mm,4,BIOFRAC	36,805	18
7410016	RACK SET,H4,30mm,4,BIOFRAC	36,805	18
7410017	ICE-BATH/RACK,BIOFRAC	65,715	18
7410018	PREP ADAPTER,BIOFRAC	27,000	18
7410020	RACK SET,H4-HIGH,30MM,4,BIOFRA	32,475	18
7410088	MICROPLATE DROP HD KIT,BIOFRAC	29,675	18
7500112	EZ LOGIC INTEGR SW,W/OKEY,V1.2	7,260	18
7500161	PISTON SEALS,GRADIENT PUMP,B-L	42,410	18
7500162	CHECK VALVE,GRAD PUMP,BL	11,970	18
7500164	GRAD PUMP MAINT KIT,BL	49,795	18
7500165	PISTON WIPER,4,BL	5,350	18
7500169	HEX KEY SET, B-L	3,950	18
7500200	DECTECTOR KIT,BL	9,03,080	18
7500210	FLOW CELL,CUVETTE 2mm,BL	2,24,655	18
7500212	FLOW CELL,Z 5mm,BL	1,84,540	18
7500214	214nm,OM-II CONVERSION KIT	4,19,765	18
7500216	Hg LAMP KIT, B-L	1,45,950	18
7500217	Zn LAMP REPLACEMENT KIT,BL	1,66,070	18
7500220	FILTER,254/280nm,BL	98,065	18
7500224	FILTER 405nm,BL	68,645	18
7500225	FILTER 436nm,BL	67,245	18
7500230	BACK PRESSURE REGULATOR,40PSI	30,690	18
7500240	CONDUCTIVITY FLOW CELL,BL	1,02,520	18
7500251	RACK,BL	2,26,185	18
7500260	COLUMN CLAMP SET,RACK,B-L	69,155	18
7500262	VERTICAL BAR,LONG,RACK,BL	47,375	18
7500263	VERTICAL BAR,SHORT,RACK,BL	22,030	18
7500264	HORIZONTAL BAR KIT,RACK,BL	53,870	18
7500265	CLAMP SET,BAR,RACK,BL	51,450	18
7500268	RACK EXPANSION KIT,BL	1,54,990	18
7500410	DIVERTER VALVE,SV3-2,B-L	1,03,285	18

CAT#	Product Description	Price(₹)	GST
7500450	PARTS KIT,DYNALOOP	1,07,870	18
7500451	BIOLOGIC DYNALOOP KIT, 25ML	5,44,450	18
7500452	BIOLOGIC DYNALOOP KIT, 90ML	6,80,590	18
7500471	INJECT PORT,BL	5,605	18
7500475	DYNALOOP,25ml	3,56,980	18
7500476	DYNALOOP,90ml	4,72,745	18
7500480	LOOP KIT,SM VOL,BL	39,225	18
7500482	INJECTION LOOP,25ul,BL	9,680	18
7500483	INJECTION LOOP,50ul,BL	10,700	18
7500484	INJECTION LOOP,100ul,BL	10,445	18
7500486	INJECTION LOOP,500ul,BL	10,315	18
7500490	SMALL VOL SAMPLE LOOPS,DUOFLOW	24,710	18
7500491	LARGE VOL SAMPLE LOOPS,DUOFLOW	35,660	18
7500492	SAMPLE LOOP,100UL,PEEK	6,240	18
7500493	SAMPLE LOOP,250UL,PEEK	10,060	18
7500494	SAMPLE LOOP,500UL,PEEK	11,715	18
7500495	SAMPLE LOOP,1ML,PEEK	12,100	18
7500496	SAMPLE LOOP,2ML,PEEK	10,060	18
7500497	SAMPLE LOOP,5ML,PEEK	16,555	18
7500502	SIGNAL IMPORT MODULE,BL	1,59,325	18
7500550	BASIC FITTINGS KIT,B-L	91,440	18
7500553	TEFZEL FERRULE/DELRIN NUT,1/8	5,350	18
7500554	FERRULE,PEEK/NUT,DEL,1/16,10	13,630	18
7500556	PEEK FERRULE,10	10,825	18
7500559	CAP, 1/4-28 NUT	5,605	18
7500560	BIOLOGIC FITTINGS TOOL	1,30,285	18
7500561	UNION,1/4-28xM6,BL	2,550	18
7500562	UNION,1/4-28x1/4-28,TEFZEL,BL	8,150	18
7500563	PLUG,1/4-28,BL	4,075	18
7500564	KIT,FIT,HPLC COL TO BIOLOGIC	8,025	18
7500565	KIT,FIT,ECONO COL TO BIOLOGIC	8,025	18
7500566	BOTTLE CAP KIT,INJECT MOLD	12,735	18
7500567	M6 FITTINGS KIT	4,710	18
7500568	10-32 FITTINGS KIT	8,660	18
7500569	DELRIN SF NUT,1/16",10"	56,800	18
7500570	DELRIN SF NUT,1/8",5"	2,165	18
7500571	TEFZEL FERRULE W/SS RING,1/8,5	4,965	18
7500602	TUBING,1/16 X .020,TEFZEL	66,100	18
7500603	TUBING,TEFLON,1/8X1/16,15FT	9,680	18
7500650	SYSTEM CABLE 17,4FT,BL	10,315	18
7500651	SYSTEM CABLE 18,12FT,BL	14,265	18
7500652	SYSTEM CABLE 19,30FT,BL	22,030	18
7500655	CABLE 21,COMM RJ45,100FT,BL	47,375	18
7500703	INLINE FILTER,BL	15,285	18
7500704	FILTER FRIT,REPLACE,5	5,605	18
7510021	BIO-SCALE CHT2-I COLUMN	1,54,170	18
7510023	BIO-SCALE CHT5-I COLUMN	2,43,475	18
7510025	BIO-SCALE CHT10-I COLUMN	3,94,140	18
7510027	BIO-SCALE CHT20-I COLUMN	6,07,615	18
7510029	TOP-OFF RESIN KIT CHT-I	53,855	18
7510081	BIO-SCALE_2ML COLUMN,EMPTY	92,815	18
7510083	BIO-SCALE_5ML COLUMN,EMPTY	97,000	18
7510085	BIO-SCALE_10ML COLUMN,EMPTY	99,725	18
7510087	BIO-SCALE_20ML COLUMN,EMPTY	1,13,750	18
7510091	BIO-SCALE_2ML REPLACE PART KIT	16,750	18
7510093	BIO-SCALE_5ML REPLACE PARTS KT	16,750	18
7510095	BIO-SCALE_10ML REPLCE PARTS KT	16,750	18
7510097	BIO-SCALE_20ML REPLCE PARTS KT	16,750	18
7600111	PUMP HEAD KIT,F10,BLDF	7,01,605	18
7600135	CHROM SYSTEM STARTER KIT	65,590	12
7600151	PRIME PORT FITTINGS,BL DF	9,680	18
7600161	PISTON SEALS,F10,BL DF	16,300	18
7600162	PISTON KIT,F10,BL DF	44,450	18
7600164	PUMP MAINT KIT,F10,BL DF	51,070	18
7600170	MIXER,MX-1	1,66,580	18
7600171	KIT,MIXER EXTENDER,BL DF	22,030	18
7600172	PISTON SEALS,F40,BL DF	16,300	18
7600173	PISTON KIT,F40,BIOLOGIC DF	63,170	18
7600184	PUMP MAINT KIT,F40,BL DF	56,800	18
7600401	VALVE REBUILD KIT,AVR7-3	78,450	18
7600403	VALVE REBUILD KIT,AVR9-8	78,450	18
7600411	VALVE REBUILD KIT,SVT3-2	26,490	18
7600550	FITTINGS KIT, BIOLOGIC DUOFLOW	84,945	18
7600604	TUBING,1/16X.020,PEEK,30FT	23,945	18
7600605	TUBING,1/16X.030,PEEK,30FT	19,610	18
7600650	KIT,TUBING,F10 PUMP,BLDF	63,680	18
7600652	KIT,TUBING,F40 PUMP,BLDF	63,680	18
7600721	INTEGRATION KIT,DF,AVNET CNTL	35,915	18
7601002	MONITOR,FLAT PANEL19"	67,500	18
7601004	SOUND BAR,FLAT PANEL DISPLAY	39,610	18
7601300	QUADTEC UV/VIS DETECTOR KIT	23,58,760	18
7601306	3mm FLOW CELL,PEEK,QUADTEC	1,99,310	18
7601307	CABLE,NUL MODEM DB9P,QUADTEC	9,170	18
7601308	FIT,FINGERTIGHT,132,R,M NUT	18,340	18
7601309	SYS CABLE 24,ANALOG,2,QUADTEC	12,480	18
7601310	ACCESSORY KIT,B-R,DF-QUADTEC	10,315	18
7601311	FINGERTIGHT 10-32 PEEK NAT FIT	7,005	18
7601320	INSTRUMENT CNTRL MODULE,BL	1,24,170	18
7601321	SYSTEM CABLE 26,ICM,QUADTEC	39,480	18
7601331	HALOGEN LAMP W/HOLDER,QUADTEC	57,185	18
7601406	HI SPEED,FLOW CELL,QUADTEC	3,47,170	18
7602000	MAXIMIZER,BIOLOGIC	19,03,845	18
7602002	KIT,TUBING,BIOLOGIC MAXIMIZER	29,420	18

CAT#	Product Description	Price(₹)	GST
7602003	MAXIMIZER INTERCONNECT	8,025	18
7602004	SYSTEM CABLE 30,1FT,BL MAX	4,710	18
7602005	MIXER BARREL,5ml	23,690	18
7602010	MAXIMIZER MIXER	2,98,140	18
7602012	MIXER BARREL,12ml	68,645	18
7602016	SOFTWARE/MANUAL,CD WIN XP PROF	1,36,145	18
7602030	USB-BITBUS DEVICE,BIOLOGIC	92,205	18
7602032	SYSTEM CABLE 31,USB BITBUS,BL	5,605	18
7602034	UNIVERSAL AC ADAPTER 5V	2,07,845	18
7602044	pH FLOW CELL	61,260	18
7602046	KIT,TUBING,pH MONITOR,BLDF	12,865	18
7602050	CONTROLLER SW V5.3,WIN7,BLDF	10,700	18
7602052	DF V5.1 SW + WIN XP PACK	2,45,035	18
7602053	DF V5.1 SW FOR WIN XP CMPTR	97,045	18
7603000	ASSY,PUMP MECHANISM,DIA904	8,03,745	18
7605013	SYRINGE, 1 ML	1,02,140	12
7605014	CONNECTORS KIT	16,175	18
7605015	SAMPLE LOOP, 250UL	65,335	18
7605016	SAMPLE LOOP, 2 ML	61,510	18
7605017	ANALYTICAL BIO KIT	2,94,830	18
7605018	SAMPLE LOOP, 50UL	56,035	18
7605019	SAMPLE LOOP, 100UL	32,730	18
7605020	SAMPLE LOOP, 200UL	51,070	18
7605021	SAMPLE LOOP, 500UL	28,020	18
7605022	SAMPLE LOOP, 1 ML	65,335	18
7605023	SAMPLE LOOP, 10 ML	1,69,765	18
7605024	SAMPLE TRAY	2,39,050	18
7605026	FITTINGS KIT	30,950	18
7605027	PREP SAMPLE NEEDLE, 45ul	1,05,325	12
7605028	STANDARD SAMPLE NEEDLE, 15ul	1,05,960	18
7800001	ENRICH Q, 1ML	1,56,505	12
7800003	ENRICH Q, 8ML	4,61,920	12
7800008	FITTINGS, 10-32 PEEK,BLACK	2,140	18
7800021	ENRICH S, 1ML	1,56,505	12
7800023	ENRICH S, 8ML	4,61,920	12
7800091	ENrich 5 Frit Kit	3,605	18
7800093	ENrich 10 Frit Kit	3,605	18
7800561	ENrich AEX PROTEIN STANDARDS	37,010	12
7800562	ENrich CEX PROTEIN STANDARDS	37,010	12
7800563	NGC Chrome kit Q, AEX buffer A refill	3,505	12
7800564	NGC Chrome kit Q, AEX buffer B refill	3,310	12
7800572	NGC Chromatography training kit S	41,780	18
7800573	NGC Chromatography training kit, SEC	67,395	18
7800671	NGC Chrome kit, Q/ENrich Column	1,57,675	12
7800672	NGC Chrome kit, S/ENrich Column	1,57,675	12
7800673	NGC Chrome kit, SEC/ENrich 650	3,33,755	12
7800674	NGC Chrome kit, SEC/ENrich 70	3,33,755	12
7800800	NUVIA IMAC, NICKEL, 25 ML	16,750	18
7800801	NUVIA IMAC, NICKEL, 100 ML	51,910	18
7800802	NUVIA IMAC, NICKEL, 500 ML	2,24,875	18
7801070	ENrich SEC 70,10 x 300 mm, 24 ml	2,63,245	18
7801650	ENrich SEC 650, 10 x 300 mm, pkg 1	2,74,250	18
7880007	NGC SCOUT 10 PLUS	76,08,635	18
7880008	NGC SCOUT 100 PLUS	78,12,530	18
7880009	NGC DISCOVER 10 CHROM SYS	1,03,49,465	18
7880010	NGC Disocver 100 System	1,00,97,680	18
7880011	NGC DISCOVER 10 PRO	1,13,79,395	18
7880012	NGC DISCOVER 100 PRO	1,18,53,540	18
7884000	EXPANSION FRAME,3RD STORY,NGC	4,71,345	18
7884001	EXPANSION FRAME 4TH STORY,NGC	4,71,345	18
7884002	F10 PUMP MODULES,NGC	10,27,510	18
7884003	F100 PUMP MODULES,NGC	9,08,940	18
7884004	SAMPLE PUMP MODULE,NGC	11,21,750	18
7884005	BLANK MODULES,NGC	42,280	18
7884006	INLET VALVE MODULES,NGC	6,03,285	18
7884007	SAMPLE INJECT VALVE MOD,NGC	4,90,195	18
7884008	SNGL WAVELGTH DETEC MOD,NGC	9,33,520	18
7884010	BUFFER BLENDING VAL MOD,NGC	6,66,710	18
7884011	pH VALVE MOD,NGC	7,73,050	18
7884012	COLUMN SWTCH VAL MOD,10ml,NGC	10,36,935	18
7884013	OUTLET VALVE MOD,NGC	5,65,715	18
7884015	COMPUTER,NGC	4,37,850	18
7884016	SIM I/O MODULE,NGC	2,40,830	18
7884017	KIT,FITTINGS AND TOOL,NGC	1,45,315	18
7884018	MIXER MODULE,NGC	3,95,950	18
7884019	ASY,MIXER BARRL,.75mL,F100,NGC	1,00,995	18
7884020	MIXER BARREL,.263mL,F10,NGC	39,610	18
7884021	MIXER BARREL KIT,.75ML,F10,NGC	18,720	18
7884022	MIXER BARREL KIT,2mL,F10,NGC	29,930	18
7884023	MIXER BARREL KIT,5mL,F100,NGC	40,370	18
7884024	MIXER BARREL KIT,12mL,F100,NGC	72,720	18
7884025	NGC Communication Adaptor	2,17,780	18
7884026	COLUMN SWTCH VAL MOD,100ml,NGC	10,36,935	18
7884027	MONITOR,NGC	95,390	18
7884028	MIXER BARREL KIT,2mL,F100,NGC	40,370	18
7885000	LED LAMP,255/280nm,REPLACE,NGC	2,03,645	18
7885001	DEUTERIUM LAMP,REPLACEMENT,NGC	3,35,455	18
7885002	TUNGSTEN LAMP,REPLACEMENT,NGC	1,01,885	18
7885003	PUMP MAINTENANCE KIT,10mL,NGC	1,78,810	18
7885004	PUMP MAINTENANCE KIT,F100,NGC	1,34,745	18
7885005	PUMP MNTC KIT,SAMPLE,NGC	5,63,295	18
7885007	PEEK UNION 10-32,1/16IN,NGC	10,700	18
7885008	FITTINGS TIGHTENER,SHORT,NGC	3,185	18

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BIO-RAD

CAT#	Product Description	Price(₹)	GST
7885009	ADAPTOR,1/4-28F TO 10-32M	23,945	18
7885010	ADAPTER,F SLIP LUER 10-32,NGC	27,510	18
7885013	AUTOSAMPLER CABLE (SIM)	26,490	18
7885014	BUFFER TRAY,NGC	30,185	18
7885015	PEEK NUT 1/8", NGC	6,750	18
7885016	DRIP TRAY,NGC	30,185	18
7885017	AIR SENSOR MODULE,NGC	6,03,285	18
7885018	Air sensor extention module	1,31,560	18
7885020	AIR SENSOR,SMALL BORE,NGC	3,01,705	18
7885021	AIR SENSOR,LARGE BORE,NGC	3,01,705	18
7885022	UV FLOW CELL,2mm PREP,NGC	2,73,435	18
7885023	UV FLOW CELL,10mm,ANALYT,NGC	1,09,400	18
7885024	UV FLOW CELL,5mm,NGC	1,09,400	18
7885025	PEEK NUT 1/16", NGC	13,500	18
7885026	PH PROBE-Ag/AgCL	50,430	18
7885035	TUBING ORGANIZER,LG,NGC	30,185	18
7885038	COLUMN HOLDER,1,NGC	37,570	18
7885039	CARTRIDGE HOLDER,1,NGC	16,300	18
7885040	TOUCHSCREEN STAND W/CABLE,NGC	89,660	18
7885041	SAMPLE/WASH TUBE HOLDER,NGC	27,125	18
7885042	TUBING ORGANIZER,SMALL,NGC	44,955	18
7885043	FITTINGS MAKER-MAGNETIC,NGC	34,895	18
7885046	F100-F10 TUBG,COL SWCH VAL,NGC	1,06,595	18
7885047	F10-F100 TUBG,COL SWCH VAL,NGC	1,06,595	18
7885055	PEEK FERRULE 1/8", NGC	13,500	18
7885057	DUAL COLUMN CLAMPS	95,010	18
7885058	BLANK AIR SENSOR COVER	20,375	18
7885059	CHECK VALVES,SAMPLE INJECT,NGC	38,845	18
7885060	TOUCHSCRN MOUNT W/ 15' EXT CBL	51,705	18
7885061	TOUCHSCREEN 10' EXTENSION CBL	16,175	18
7885063	NGC SCOUT UPGRADE KIT	11,78,680	18
7885064	NGC DISCOVER UPGRADE KIT	36,45,060	18
7885065	NGC,UPGRADE KIT,F100	16,79,700	18
7885066	NGC UPGRADE, 100 ML	19,33,140	18
7885117	AIR SENSOR BASE MODULE,NGC	1,32,830	18
7885140	TOUCHSCREEN STAND	40,880	18
7886001	NGC,SECURITY EDN,LICENSE KEY,1	3,90,985	12
7886003	NGC,SECURITY EDN,LICENSE KEY,3	8,07,950	12
7886005	NGC,SECURITY EDN,LICENSE KEY,5	12,12,050	12
7887010	NGC OQ QUEST, CHEM SOLN RGNTS	8,32,270	12
8000817	PCB ASSY,DM INTFC BD,UNTESTED	44,575	18
8003003	ASSY,3-WAY VALVE,BIOLISTICS	3,88,565	18
8003006	ASSEMBLY,MACROCARRIER LAUNCH	65,080	12
8003035	ASSY, REGULATOR BIOLISTICS	1,85,560	18
8005829	ASSY,STD LID HTR,96W,ICYR	99,085	18
9008318	THERMAL CO,150 C,4AMP,50VDC	1,530	18
9100287	NUT,HEX,#6,5/16 OD,SS	1,275	18
9100667	KEPNUT,#4-40,SS	3,310	18
9100996	WASHER, #10, .032 THK,NYLON	3,310	18
9102250	BOTTLE,SQUARE,60 ML,POLYPROPY	390	18
9102748	DRIVER,3/32",ALLEN HEX BALLP	17,190	18
9105534	BOX,12"X 12"X 8 TW-89	3,310	12
9202247	COVER,FORMED,CHEF CELL	41,645	18
9207965	FRAME,LOWER,GELAIR	1,655	18
9306292	PLATE,PCR,384WELL	32,985	18
9702263	AGAROSE-CLEANCUT 2%	9,640	18
9702504	SMA I, 1500 UNITS	7,595	12
9703499	*GENEGUN QC CARTRIDGE, BULK	14,36,990	12
9704817	TOTAL RNA DNASE DIL SOL, 20 ML	3,020	12
10000287	Cassette/IPG+1comb,Criterion	1,12,875	18
10000294	Cassette/26Wcomb,Criterion	88,335	18
10000295	Cassette/12+2Wcomb,Criterion	88,335	18
10000296	Cassette/18Wcomb,Crtierion	88,335	18
10005627	TRIS-HCL (8.0),1M STOCK SOLN	765	12
10005628	TRIS-HCL (9.0),1M STOCK SOLN	765	12
10005632	GLYCEROL,ANHYDROUS,>/=99.5%(GC	765	18
10005636	SYBR GREEN I	98,655	12
10005639	TRITON-X100,PROTEIN GRADE,10%	390	18
10005663	TP4-3(MAb) ANTI-TAQ ANTIBODY	16,460	12
10005664	TP6-25(MAb) ANTI-TAQ ANTIBODY	16,460	12
10005705	NP-40 (10%)	765	12
10005707	POLYETHYLENIMINE(50% W/V H2O)	765	12
10005709	ASSY,50mM MgCl2 SOLUTION	485	18
10005710	ASSY,1000X SYBR GREEN I SOLN	16,460	18
10005711	PHENYL SEPHAROSE HGH PRFM,BULK	5,220	12
10005712	HEPARIN SEPHAROSE 6 FAST FLOW	7,895	12
10005755	TAQ CELL PASTE	4,770	12
10005779	dNTP,10 mM BULK SOLUTION	1,170	12
10006078	1M Sucrose Solution	43,045	5
10006188	ASSY,BULK SLTN,60% GLYCEROL	765	18
10026938	TBT Transfer Buffer 5x, 1L	3,700	12
12001006	NRAS Q61 Screening Multiplex kit , 200 rxns	1,06,445	12
12001037	ddPCR BRAFV600 Screening Kit , 200 Rxns	1,06,445	12
12001045	QX200 Droplet Reader, IVD	75,91,825	18
12001049	QX200 Droplet Generator, IVD	53,05,655	18
12001094	ddPCR NRAS G12 Screening Kit , 200 rxns	2,61,200	12
12001626	ddPCR KRAS Q61 Screening Kit, 200 rxns	1,06,445	12
12001627	ddPCR NRAS G12/G13 Screening Kit , 200 rxns	1,06,445	12
12001925	ddPCR Plates 96-Well,Semi-Skirted	13,050	18
12002247	Bio-Plex Pro Mouse MCP-2/CCL8	22,500	12
12002392	ddPCR™ EGFR Exon 19 Deletions Screening Kit	2,01,305	12
12002796	BP Pro MCP Std, 1PK	14,315	18
12002798	Bio-Plex Pro Reagent Kit 5 Fla	18,115	12

CAT#	Product Description	Price(₹)	GST
12003026	White Sample Tray, for gels stained with Coomassie Blue, copper, silver, or zinc stains	86,220	18
12003027	Blue Sample Tray, for gels stained with Gel Green or any SYBR stains 85,965	18	
12003028	Blot/UV/Stain-free Sample Tray	85,965	18
12003081	Bio-Plex Pro Human Apolipoprot	2,72,595	12
12003153	ChemiDoc Imaging Base System	31,03,160	18
12003154	ChemiDoc MP Imaging Base System	45,68,515	18
12003214	ddPCR™ PIK3CA Screening Kit	2,01,305	12
12003263	Upgrade kit	18,89,965	18
12003752	9ml (13mm) Tubes	41,390	18
12003753	1.5-2ml capless microtubes	42,030	18
12003754	Deep well microplates 24-, 48-,96-	44,320	12
12003755	16mm Tubes	46,230	18
12003756	15ml (18mm) tubes	46,355	12
12003757	50ml tubes	43,555	12
12003759	Bio-Rad 50mL Insulated Rack Kit	1,99,440	18
12003760	Plate rack riser	35,530	18
12003818	ZDC Multiplex RT-PCR Assay RUO	89,405	12
12003914	UV Safety Shield, to protect against UV light exposure during band excision 43,045	18	
12003915	Gel Alignment Templates, for consistent placement of gels and blots 8,530	18	
12004110	CFX Maestro Windows	23,435	18
12004128	CFX Maestro Mac	25,980	18
12004271	ZE5 Additive, 4x300ml	10,810	12
12004272	Cytometer Cleaner, 1 L	4,770	12
12004274	5 ml Tubes, 12 x 75 mm with cap, sterile polypropylene	2,340	18
12004395	ZE5 Cleaner Bottle with Tubing, blue	26,780	18
12004396	ZE5 Waste Container with Tubing	30,580	18
12004397	ZE5 DI Water Container with Tubing	27,950	18
12004402	ZE5 Waste container, 4L, pkg of 2	10,130	18
12004403	ZE-Series QC Beads, 5ml, pack of 3	36,815	12
12004404	ZE5 Additive Bottle with tubing, white	28,145	18
12004418	ZE5 DI Water container, 4L, pkg of 2	15,970	18
12004444	ZE5 Cleaner/Additive Bottle	9,935	18
12004445	ZE5 Tube Rack, 5 ml size, 40 spots	50,935	18
12004446	ZE5 Tube Rack, 1.5 ml size, 24 spots	52,200	18
12004614	BENCHTOP SHAKING INCUBATOR 230	10,11,590	18
17000031	ddPCR™ CHO Residual DNA Quantification Kit	1,93,515	12
17000032	ddPCR™ E. coli Residual DNA Quantification Kit	1,93,515	12
17000097	5-seat licence, ChromLab 4.0 User Management Edition	2,64,135	18
17000098	3-seat licence, ChromLab 4.0 User Management Edition	1,71,805	18
17000099	1-seat licence, ChromLab 4.0 User Management Edition	66,100	18
17001389	ChemiDoc MP V3 Western Workflow for Midi Gels	51,54,355	18
17001390	ChemiDoc V3 Western Workflow for Midi Gels	36,93,965	18
17001395	ChemiDoc MP V3 Western Workflow for Mini Gels	51,54,355	18
17001401	ChemiDoc Imaging System	33,13,040	18
17001402	ChemiDoc MP Imaging System	47,95,210	18
17001403	ChemiDoc V3 Western Workflow for Mini Gels	36,93,965	18
17001915	Trans-Blot Turbo Starter Sys M	4,60,135	18
17001917	Trans-Blot Turbo Transfer Starter System, Mini PVDF	2,98,600	18
17001918	Trans-Blot Turbo Transfer Starter System, Mini Nitrocellulose	2,96,845	18
17001919	Trans-Blot Turbo Transfer Starter System, Midi PVDF	3,02,785	18
17002031	ZE5™ Cell analyzer 5 Laser system	5,74,85,225	18
17002032	ZE5™ Cell analyzer 4 Laser system	4,34,85,735	18
17002033	ZE5™ Cell analyzer 3 Laser system	3,75,81,255	18
17002034	ZE5™ Cell analyzer 3 Laser system	3,88,40,930	18
17002070	NGC Fraction Collector with racks	13,27,560	18
17002942	Prep-Rack Adaptor	67,370	18
30034376	BIO-PLEX PRO WASH STATION	15,91,315	18
171000036	BIO-PLEX FLAT SCREEN MONITOR	51,450	18
171000055	BIO-PLEX SHEATH FLUID, 1X, 20L	13,050	12
171001010	BIO-PLEX SW, BIO-PLEX MANAGER	88,770	18
171001012	BIO-PLEX SW INST CTLSE LICENSE	23,68,570	18
171001013	BIO-PLEX SW INST CNTRL LICENSE	7,58,915	18
171001014	BIO-PLEX SW DT-- LICENSE	1,28,500	18
171001015	BIO-PLEX SW DT-- NET05 LICENSE	4,52,750	18
171001016	BIO-PLEX SW DT-- NET10 LICENSE	28,69,715	18
171001018	BIO-PLEX SW DTSE LICENSE	23,00,430	18
171001019	BIO-PLEX SW DTSE NET05 LICENSE	57,45,925	18
171001020	BIO-PLEX SW DTSE NET10 LICENSE	96,52,065	18
171001109	MANUAL,B-PLEX UPG 3.0 & 4.0	2,290	5
171001110	MANUAL,B-PLEX FOR IS SW	2,290	5
171001112	MANUAL, B-PLEX UPG 4.1, 5.0	2,290	5
171001510	BIO-PLEX DATA PRO BASIC BPM	7,50,635	18
171001513	BIO-PLEX DATA PRO BASIC	4,00,535	18
171001520	BIO-PLEX DATA PRO PLUS BPM	8,34,055	18
171001523	BIO-PLEX DATA PRO PLUS	5,38,080	18
171001610	BPLX DATA PRO UPG FOR BPM	4,69,180	18
171002002	COMMUNICATION CABLE CAN BUS	50,690	18
171002003	COMMUNICATION CABLE,USB	48,270	18
171002010	SHEATH FLUID BOTTLE	1,17,675	18
171002012	SHEATH WASTE BOTTLE	1,06,850	18
171002020	Sample Needle	1,62,250	18
171002023	NEEDLE GUIDE	54,125	18
171002024	ADAPTER NEEDLE GUIDE	31,965	18
171002026	NEEDLE ADJUSTMENT WRENCH	44,190	18
171002030	PROTECTIVE SHIELD	54,125	18
171002032	AIR INTAKE FILTER	32,475	18
171002033	SYRINGE SEAL, TEFLON, BIO-PLEX	19,870	18
171002034	SYRINGE SEAL WITH CYLINDER	1,28,250	18
171002038	SHEATH, FILTER W/QUICK CONNECT	55,530	18

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171002040	SHEATH FLUID 10UM FILTER	53,110	18
171002056	TUBING, SHEATH, 10UM FILTER	1,24,425	18
171011001	xPONENT For MAGPIX - Security	1,32,195	18
171011002	xPONENT For MAGPIX-21CFR Pt 11	19,60,265	18
171011003	xPONENT for MAGPIX-Automation	2,70,630	18
171011004	xPONENT for MAGPIX-LIS	1,32,195	18
171011005	xPONENT for MAGPIX-Extra Seat	1,32,195	18
171012003	MAGPIX Off-plate Reagent Block	37,445	18
171012004	MAGPIX Waste Container	24,960	18
171012005	Bio-Plex MAGPIX Sample Probe N	91,190	18
171012006	Bio-Plex MAGPIX probe Height a	17,820	18
171012007	MAGPIX Door Access Key	26,490	18
171012008	96-wellplate Heater block	61,895	18
171012025	MAGPIX Syringe, 500uL Ball end	42,665	12
171015044	BPLX MGPX SYS, BPM, Pro Wsh I	79,07,285	18
171020100	BioPlex Hand Held Magnetic P/W	1,88,105	18
171022001	Swivel Base	16,06,215	18
171025001	BPLX PRO FLATBOTTOM PLTS 40X96	22,885	18
171051050	BPLX MGR MP SW, INSTR CONTROL	34,895	18
171061000	BPLX MGPX PROBE HGT ADJ PLT	1,08,635	18
171101000	xPONENT 3.1 Software	4,62,555	18
171203001	KIT, VALIDATION, BIOPLEX, V 4.	1,70,240	18
171203033	MCV PLATE IV	17,065	18
171203050	BIO-PLEX RESERVOIR	10,060	18
171203060	BIOPLEX CALIBRATION KIT	99,465	12
171213001	MAGPIX Calibration Kit-25 uses	86,190	18
171213002	MAGPIX Verification Kit-25 use	94,760	18
171213003	MAGPIX Drive Fluid 4 PK	17,240	12
171304004	PHOSPHO REAGENT KIT, 1X96	31,065	12
171304005	PHOSPHO REAGENT KIT, 10X96	2,30,425	12
171304011	BIO-PLEX CELL LYSIS KIT 1X96	21,425	12
171304012	CELL LYSIS KIT A (10X96)	1,78,615	12
171304040	BPLXPRO Wash Buffer, 10x	4,090	12
171304050	BPLX AC PHASE REAG KIT, 1X96	10,615	12
171304051	BPLX AC PHASE REAG KIT, 10X96	87,065	12
171304070	BPLX Pro Reagent Kit, 1x96	23,180	12
171304071	BPLX Pro Reagent Kit, 10x96	2,02,475	12
171304090	PRO REAGENT KIT3 FILT PLT,1X96	32,625	12
171304500	Bio-Plex Wash Buffer	6,620	12
171304501	STREPTAVIDIN-PE	72,360	12
171304502	1X96 FILTER PLATE, BAGGED	3,505	18
171304515	PRO CS WASH BUFFER, 1x96	2,825	12
171304550	BPLX PHOSPHO WSH BUF 1.5 L	34,770	12
171305030	ISOTYPING DILUENT 1X96	7,010	12
171305031	ISOTYPING DILUENT 10X96	69,635	12
171305050	ACUTE PH DILUENT KIT,1X96	11,395	12
171406001	BP AMINE COUPLING KIT	63,595	12
171506000	BIOPLEX COUPLING BEADS #100	54,830	12
171506001	BIOPLEX COUPLING BEADS #1	54,830	12
171506002	BIOPLEX COUPLING BEADS #2	54,830	12
171506003	BIOPLEX COUPLING BEADS #3	54,830	12
171506004	BIOPLEX COUPLING BEADS #4	54,830	12
171506005	BIOPLEX COUPLING BEADS #5	54,830	12
171506006	BIOPLEX COUPLING BEADS #6	54,830	12
171506007	BIOPLEX COUPLING BEADS #7	54,830	12
171506008	BIOPLEX COUPLING BEADS #8	54,830	12
171506009	BIOPLEX COUPLING BEADS #9	54,830	12
171506010	BIOPLEX COUPLING BEADS #10	54,830	12
171506011	BIOPLEX COUPLING BEADS #11	47,235	12
171506012	BIOPLEX COUPLING BEADS #12	54,830	12
171506013	BIOPLEX COUPLING BEADS #13	54,830	12
171506014	BIOPLEX COUPLING BEADS #14	54,830	12
171506015	BIOPLEX COUPLING BEADS #15	54,830	12
171506016	BIOPLEX COUPLING BEADS #16	47,235	12
171506017	BIOPLEX COUPLING BEADS #17	54,830	12
171506018	BIOPLEX COUPLING BEADS #18	47,235	12
171506019	BIOPLEX COUPLING BEADS #19	54,830	12
171506020	BIOPLEX COUPLING BEADS #20	47,235	12
171506021	BIOPLEX COUPLING BEADS #21	54,830	12
171506022	BIOPLEX COUPLING BEADS #22	54,830	12
171506023	BIOPLEX COUPLING BEADS #23	54,830	12
171506024	BIOPLEX COUPLING BEADS #24	47,235	12
171506025	BIOPLEX COUPLING BEADS #25	47,235	12
171506026	BIOPLEX COUPLING BEADS #26	47,235	12
171506027	BIOPLEX COUPLING BEADS #27	47,235	12
171506028	BIOPLEX COUPLING BEADS #28	47,235	12
171506029	BIOPLEX COUPLING BEADS #29	54,830	12
171506030	BIOPLEX COUPLING BEADS #30	47,235	12
171506031	BIOPLEX COUPLING BEADS #31	47,235	12
171506032	BIOPLEX COUPLING BEADS #32	54,830	12
171506033	BIOPLEX COUPLING BEADS #33	47,235	12
171506034	BIOPLEX COUPLING BEADS #34	54,830	12
171506035	BIOPLEX COUPLING BEADS #35	47,235	12
171506036	BIOPLEX COUPLING BEADS #36	54,830	12
171506037	BIOPLEX COUPLING BEADS #37	54,830	12
171506038	BIOPLEX COUPLING BEADS #38	47,235	12
171506039	BIOPLEX COUPLING BEADS #39	54,830	12
171506040	BIOPLEX COUPLING BEADS #40	54,830	12
171506041	BIOPLEX COUPLING BEADS #41	54,830	12
171506042	BIOPLEX COUPLING BEADS #42	47,235	12
171506043	BIOPLEX COUPLING BEADS #43	47,235	12
171506044	BIOPLEX COUPLING BEADS #44	47,235	12
171506045	BIOPLEX COUPLING BEADS #45	47,235	12

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171506046	BIOPLEX COUPLING BEADS #46	47,235	12
171506047	BIOPLEX COUPLING BEADS #47	54,830	12
171506048	BIOPLEX COUPLING BEADS #48	54,830	12
171506049	BIOPLEX COUPLING BEADS #49	54,830	12
171506050	BIOPLEX COUPLING BEADS #50	47,235	12
171506051	BIOPLEX COUPLING BEADS #51	47,235	12
171506052	BIOPLEX COUPLING BEADS #52	47,235	12
171506053	BIOPLEX COUPLING BEADS #53	47,235	12
171506054	BIOPLEX COUPLING BEADS #54	54,830	12
171506055	BIOPLEX COUPLING BEADS #55	54,830	12
171506056	BIOPLEX COUPLING BEADS #56	48,305	12
171506057	BIOPLEX COUPLING BEADS #57	54,830	12
171506058	BIOPLEX COUPLING BEADS #58	54,830	12
171506059	BIOPLEX COUPLING BEADS #59	54,830	12
171506060	BIOPLEX COUPLING BEADS #60	54,830	12
171506061	BIOPLEX COUPLING BEADS #61	54,830	12
171506062	BIOPLEX COUPLING BEADS #62	54,830	12
171506063	BIOPLEX COUPLING BEADS #63	54,830	12
171506064	BIOPLEX COUPLING BEADS #64	54,830	12
171506065	BIOPLEX COUPLING BEADS #65	54,830	12
171506066	BIOPLEX COUPLING BEADS #66	48,305	12
171506067	BIOPLEX COUPLING BEADS #67	54,830	12
171506068	BIOPLEX COUPLING BEADS #68	55,025	12
171506069	BIOPLEX COUPLING BEADS #69	54,830	12
171506070	BIOPLEX COUPLING BEADS #70	55,025	12
171506071	BIOPLEX COUPLING BEADS #71	54,830	12
171506072	BIOPLEX COUPLING BEADS #72	54,830	12
171506073	BIOPLEX COUPLING BEADS #73	54,830	12
171506074	BIOPLEX COUPLING BEADS #74	55,025	12
171506075	BIOPLEX COUPLING BEADS #75	54,830	12
171506076	BIOPLEX COUPLING BEADS #76	54,830	12
171506077	BIOPLEX COUPLING BEADS #77	54,830	12
171506078	BIOPLEX COUPLING BEADS #78	54,830	12
171506079	BIOPLEX COUPLING BEADS #79	54,830	12
171506080	BIOPLEX COUPLING BEADS #80	55,025	12
171506081	BIOPLEX COUPLING BEADS #81	54,830	12
171506082	BIOPLEX COUPLING BEADS #82	54,830	12
171506083	BIOPLEX COUPLING BEADS #83	54,830	12
171506084	BIOPLEX COUPLING BEADS #84	54,830	12
171506085	BIOPLEX COUPLING BEADS #85	54,830	12
171506086	BIOPLEX COUPLING BEADS #86	54,830	12
171506087	BIOPLEX COUPLING BEADS #87	54,830	12
171506088	BIOPLEX COUPLING BEADS #88	54,830	12
171506089	BIOPLEX COUPLING BEADS #89	54,830	12
171506090	BIOPLEX COUPLING BEADS #90	54,830	12
171506091	BIOPLEX COUPLING BEADS #91	54,830	12
171506092	BIOPLEX COUPLING BEADS #92	54,830	12
171506093	BIOPLEX COUPLING BEADS #93	54,830	12
171506094	BIOPLEX COUPLING BEADS #94	54,830	12
171506095	BIOPLEX COUPLING BEADS #95	54,830	12
171506096	BIOPLEX COUPLING BEADS #96	54,830	12
171506097	BIOPLEX COUPLING BEADS #97	54,830	12
171506098	BIOPLEX COUPLING BEADS #98	54,830	12
171506099	BIOPLEX COUPLING BEADS #99	54,830	12
171606000	BIO-PLEX COUP BEADS #100,16ML	6,30,890	12
171606001	BIO-PLEX COUP BEADS #1,16ML	6,30,890	12
171606002	BIO-PLEX COUP BEADS #2,16ML	6,30,890	12
171606003	BIO-PLEX COUP BEADS #3,16ML	6,30,890	12
171606004	BIO-PLEX COUP BEADS #4,16ML	6,30,890	12
171606005	BIO-PLEX COUP BEADS #5,16ML	6,30,890	12
171606006	BIO-PLEX COUP BEADS #6,16ML	6,30,890	12
171606007	BIO-PLEX COUP BEADS #7,16ML	6,30,890	12
171606008	BIO-PLEX COUP BEADS #8,16ML	6,30,890	12
171606009	BIO-PLEX COUP BEADS #9,16ML	6,30,890	12
171606010	BIO-PLEX COUP BEADS #10,16ML	6,30,890	12
171606011	BIO-PLEX COUP BEADS #11,16ML	6,30,890	12
171606012	BIO-PLEX COUP BEADS #12,16ML	6,30,890	12
171606013	BIO-PLEX COUP BEADS #13,16ML	6,30,890	12
171606014	BIO-PLEX COUP BEADS #14,16ML	6,30,890	12
171606015	BIO-PLEX COUP BEADS #15,16ML	6,30,890	12
171606016	BIO-PLEX COUP BEADS #16,16ML	6,30,890	12
171606017	BIO-PLEX COUP BEADS #17,16ML	6,30,890	12
171606018	BIO-PLEX COUP BEADS #18,16ML	6,30,890	12
171606019	BIO-PLEX COUP BEADS #19,16ML	6,30,890	12
171606020	BIO-PLEX COUP BEADS #20,16ML	6,30,890	12
171606021	BIO-PLEX COUP BEADS #21,16ML	6,30,890	12
171606022	BIO-PLEX COUP BEADS #22,16ML	6,30,890	12
171606023	BIO-PLEX COUP BEADS #23,16ML	6,30,890	12
171606024	BIO-PLEX COUP BEADS #24,16ML	6,30,890	12
171606025	BIO-PLEX COUP BEADS #25,16ML	6,30,890	12
171606026	BIO-PLEX COUP BEADS #26,16ML	6,30,890	12
171606027	BIO-PLEX COUP BEADS #27,16ML	6,30,890	12
171606028	BIO-PLEX COUP BEADS #28,16ML	6,30,890	12
171606029	BIO-PLEX COUP BEADS #29,16ML	6,30,890	12
171606030	BIO-PLEX COUP BEADS #30,16ML	6,30,890	12
171606031	BIO-PLEX COUP BEADS #31,16ML	6,30,890	12
171606032	BIO-PLEX COUP BEADS #32,16ML	6,30,890	12
171606033	BIO-PLEX COUP BEADS #33,16ML	6,30,890	12
171606034	BIO-PLEX COUP BEADS #34,16ML	6,30,890	12
171606035	BIO-PLEX COUP BEADS #35,16ML	6,30,890	12
171606036	BIO-PLEX COUP BEADS #36,16ML	6,30,890	12
171606037	BIO-PLEX COUP BEADS #37,16ML	6,30,890	12
171606038	BIO-PLEX COUP BEADS #38,16ML	6,30,890	12
171606039	BIO-PLEX COUP BEADS #39,16ML	6,30,890	12
171606040	BIO-PLEX COUP BEADS #40,16ML	6,30,890	12
171606041	BIO-PLEX COUP BEADS #41,16ML	6,30,890	12
171606042	BIO-PLEX COUP BEADS #42,16ML	6,30,890	12
171606043	BIO-PLEX COUP BEADS #43,16ML	6,30,890	12
171606044	BIO-PLEX COUP BEADS #44,16ML	6,30,890	12
171606045	BIO-PLEX COUP BEADS #45,16ML	6,30,890	12
171606046	BIO-PLEX COUP BEADS #46,16ML	6,30,890	12
171606047	BIO-PLEX COUP BEADS #47,16ML	6,30,890	12
171606048	BIO-PLEX COUP BEADS #48,16ML	7,05,300	12
171606049	BIO-PLEX COUP BEADS #49,16ML	6,30,890	12
171606050	BIO-PLEX COUP BEADS #50,16ML	6,30,890	12
171606051	BIO-PLEX COUP BEADS #51,16ML	6,30,890	12
171606052	BIO-PLEX COUP BEADS #52,16ML	6,30,890	12
171606053	BIO-PLEX COUP BEADS #53,16ML	6,30,890	12
171606054	BIO-PLEX COUP BEADS #54,16ML	6,30,890	12
171606055	BIO-PLEX COUP BEADS #55,16ML	6,30,890	12
171606056	BIO-PLEX COUP BEADS #56,16ML	6,30,890	12
171606057	BIO-PLEX COUP BEADS #57,16ML	6,30,890	12
171606058	BIO-PLEX COUP BEADS #58,16ML	6,30,890	12
171606059	BIO-PLEX COUP BEADS #59,16ML	6,30,890	12
171606060	BIO-PLEX COUP BEADS #60,16ML	6,30,890	12
171606061	BIO-PLEX COUP BEADS #61,16ML	6,30,890	12
171606062	BIO-PLEX COUP BEADS #62,16ML	6,30,890	12
171606063	BIO-PLEX COUP BEADS #63,16ML	6,30,890	12
171606064	BIO-PLEX COUP BEADS #64,16ML	6,30,890	12
171606065	BIO-PLEX COUP BEADS #65,16ML	6,30,890	12
171606066	BIO-PLEX COUP BEADS #66,16ML	6,30,890	12
171606067	BIO-PLEX COUP BEADS #67,16ML	6,30,890	12
171606068	BIO-PLEX COUP BEADS #68,16ML	6,30,890	12
171606069	BIO-PLEX COUP BEADS #69,16ML	6,30,890	12
171606070	BIO-PLEX COUP BEADS #70,16ML	6,30,890	12
171606071	BIO-PLEX COUP BEADS #71,16ML	6,30,890	12
171606072	BIO-PLEX COUP BEADS #72,16ML	6,30,890	12
171606073	BIO-PLEX COUP BEADS #73,16ML	6,30,890	12
171606074	BIO-PLEX COUP BEADS #74,16ML	6,30,890	12
171606075	BIO-PLEX COUP BEADS #75,16ML	6,30,890	12
171606076	BIO-PLEX COUP BEADS #76,16ML	6,30,890	12
171606077	BIO-PLEX COUP BEADS #77,16ML	6,30,890	12
171606078	BIO-PLEX COUP BEADS #78,16ML	6,30,890	12
171606079	BIO-PLEX COUP BEADS #79,16ML	6,30,890	12
171606080	BIO-PLEX COUP BEADS #80,16ML	6,30,890	12
171606081	BIO-PLEX COUP BEADS #81,16ML	6,30,890	12
171606082	BIO-PLEX COUP BEADS #82,16ML	6,30,890	12
171606083	BIO-PLEX COUP BEADS #83,16ML	6,30,890	12
171606084	BIO-PLEX COUP BEADS #84,16ML	6,30,890	12
171606085	BIO-PLEX COUP BEADS #85,16ML	6,30,890	12
171606086	BIO-PLEX COUP BEADS #86,16ML	6,30,890	12
171606087	BIO-PLEX COUP BEADS #87,16ML	6,30,890	12
171606088	BIO-PLEX COUP BEADS #88,16ML	6,30,890	12
171606089	BIO-PLEX COUP BEADS #89,16ML	6,30,890	12
171606090	BIO-PLEX COUP BEADS #90,16ML	6,30,890	12
171606091	BIO-PLEX COUP BEADS #91,16ML	6,30,890	12
171606092	BIO-PLEX COUP BEADS #92,16ML	6,30,890	12
171606093	BIO-PLEX COUP BEADS #93,16ML	6,30,890	12
171606094	BIO-PLEX COUP BEADS #94,16ML	6,30,890	12
171606095	BIO-PLEX COUP BEADS #95,16ML	6,30,890	12
171606096	BIO-PLEX COUP BEADS #96,16ML	6,30,890	12
171606097	BIO-PLEX COUP BEADS #97,16ML	6,30,890	12
171606098	BIO-PLEX COUP BEADS #98,16ML	6,30,890	12
1610363S	PREC PLUS STD UNSTAIN SAMPLE	3,505	12
1610373S	PREC PLUS STD PRESTAIN SAMPLE	3,505	12
1610374S	PREC PLUS STD DUAL COLOR SAMPL	2,240	12
1610375S	PREC PLUS PROT KAL STDS, SAMPL	2,825	12
1610376S	PREC PLUS WESTERN-C SAMPLE	7,985	12
1610377S	PREC PLUS DUAL XTRA SAMPLE	14,900	12
1610385S	PP WESTERNC PAK SAMPLE	10,715	12
1610786S	BIOSAFE COOMASSIE STAIN,SAMPLE	1,170	18
1613036CUST	R/AGAROSE GEL,ACCESS GENETICS	2,920	18
1658000FC	MP TET,4GEL,75MM,10%TGX SFX.	98,950	18
1658001FC	MP TET,4GEL,1.0MM,10%TGX SFX.	1,01,870	18
1658002FC	MP TET,2GEL,75MM,10%TGX SFX.	78,205	18
1658003FC	MP TET,2GEL,1.0MM,10%TGX SFX.	82,295	18
1658006FC	MP TET,4GEL,1.5MM,10%TGX SFX.	1,01,870	18
1658007FC	MP TET,2GEL,1.5MM,10%TGX SFX.	99,975	18
1658025FC	MPTET,4GEL,1.0MM,PPBASC,10%FC.	1,95,875	18
1658026FC	MPTET,4GEL,1.0MM,PPUNIV,10%FC.	3,40,550	18
1658027FC	MPTET,4GEL,1.0MM,PPHC,10%FC.	2,33,570	18
1658028FC	MPTET,4GEL,1.0MM,PPHV,10%FC.	3,63,090	18
1658029FC	MPTET,4GEL,1.0MM,MINITBT,10%FC	2,08,480	18
1658033FC	MTET,4GEL,1.0MM,TBT,PPBC10%FC.	2,89,350	18
1658035FC	MTET,4GEL,1.0MM,TBT,PPHC10%FC.	3,11,005	18
1660001EDU	PRECUT LAMBDA DNA KIT	19,865	12
1660002EDU	RESTRICTION DIGESTION KIT	22,400	12
1660003EDU	TRANSFORMATION KIT	19,675	12
1660005EDU	GFP PURIFICATION KIT, MODULE 2	19,770	12
1660006EDU	RAIN FOREST KIT MODULES 1 & 2	32,040	12
1660007EDU	DNA FINGERPRINTING KIT	35,935	12
1660008EDU	SIZE EXCLUSION CHROMATO. KIT	15,780	12
1660010EDU	ACTIN / MYOSIN STANDARD	4,380	12
1660011EDU	PRECUT LAMBDA REAGENT REFILL	13,440	12
1660012EDU	RESTRICTION DIGESTION (PART 1)	15,875	12
1660013EDU	PGLO EXTENSION KIT	16,555	12
1660015EDU	REAGENTS FOR GFP CHROMATOGRAPH	11,685	12
1660016EDU	BUFFERS FOR PROTEIN CHROMATOGR	9,935	12
1660018EDU	PROTEIN MIX AND COLUMN BUFFER	7,305	12
1660020EDU	BIO-GEL P-60 COLUMNS AND CAPS	6,915	18
1660022EDU	RESTRICTION DIGEST ACCESSORIES	11,005	12
1660023EDU	APP NOTE, PGLO EXT,WRAPPED	2,530	12
1660027EDU	DNA Fingerprint Refill	25,125	12
1660030EDU	DNA DETECTIVES MODULE	16,555	12
1660033EDU	MANUAL, TRANSFORMATION KIT	1,655	5
1660037EDU	DNA FingerprintingKit w/manual	36,520	12
1660043EDU	pGLO Transfrmtion Kit w/manual	22,885	12
1660047EDU	EcorI/PstI restriction enzyme	10,810	18
1660077EDU	DNA FingerprintingKit, Ins Man	975	5
1660401EDU	DNA ELECTRO.SAMPLE LOADING DYE	3,310	12
1660403EDU	LB AGAR PACKET, 18G	1,850	12
1660405EDU	pGLO PLASMID LYOPHILIZED	5,745	12
1660406EDU	ARABINOSE LYOPHILIZED	4,870	12
1660407EDU	AMPICILLIN, LYOPHILIZED	2,920	12
1660408EDU	E. COLI, LYOPHILIZED	3,115	12
1660409EDU	TRANSFORMATION SOLUTION	3,505	12
1660412EDU	LB BROTH TABLET	4,580	12
1660413EDU	HIC COLUMNS AND CAPS	7,110	18
1660451EDU	ETBR ELEC MODULE, SMALL	17,625	12
1660477EDU	BioEd Staining Trays, 4	2,825	18
1660479EDU	JELLYFISH FOAM FLOAT RACK, 8	5,260	18
1660481EDU	RACK,GREEN,SET OF 5	7,790	18
1660482EDU	BOX,STORAGE,SET OF 5	10,810	18
1660483EDU	Tube Racks, 15 ml, 5/Pack	10,420	18
1660484EDU	Tube Racks, 50 ml, 5/Pack	10,810	18
1660485EDU	Cuvette Racks, 5/Pack	7,010	18
1660486EDU	Prof Pipet Set w/Backpack	2,16,305	18
1660487EDU	Carousel Pipet Rack	25,710	18
1660491EDU	Prof Pipet Controller, 220V	45,210	18
1660492EDU	Prof Pipet Controller,220V,AUS	43,810	18
1660493EDU	Inline Filters, 45 um, 10pk	11,685	18
1660495EDU	Prof Micropipet, 8 Chnl, 200ul	1,40,045	18
1660496EDU	Prof Micropipet,8 Chnl,5-50ul	1,38,975	18
1660499BLK	Prof Micropipet,2ul,8 Pk	3,68,230	18
1660499EDU	Prof Micropipet, 2ul	45,675	18
1660500EDU	LONG WAVE UV LAMP	10,420	18
1660501EDU	MINI INCUBATION OVEN	1,33,215	18
1660504EDU	TEMP CONT WATER BATH, 6L, 120V	2,14,595	18
1660505BLK	PROF PIPET BULK PKG, 5-10UL	3,68,230	18
1660505EDU	MICROPIPETOR, 5-10UL	45,675	18
1660506BLK	PROF PIPET BULK PKG, 2-20UL	3,41,350	18
1660506EDU	MICROPIPETOR, 2-20UL	44,120	18
1660507BLK	PROF PIPET BULK PKG, 20-200UL	3,41,350	18
1660507EDU	MICROPIPETOR, 20-200UL	44,120	18
1660508BLK	PROF PIPET BULK PKG, 100-100UL	3,41,350	18
1660508EDU	MICROPIPETOR, 100-1000UL	44,120	18
1660511BLK	PIPET, 5UL FIXED VOL BULK PKG	31,260	18
1660511EDU	5UL FIXED VOLUME MINI PIPET	3,895	18
1660512BLK	PIPET, 10UL FIXED VOL BULK PKG	31,165	18
1660512EDU	10UL FIXED VOLUME MINI PIPET	3,895	18
1660513BLK	PIPET, 20UL FIXED VOL BULK PKG	30,385	18
1660513EDU	20UL FIXED VOLUME MINI PIPET	3,800	18
1660515BLK	PIPET, 50UL FIXED VOL BULK PKG	26,880	18
1660521EDU	MINI INCUBATION OVEN 220V	1,25,830	18
1660524EDU	TEMP CONT 6L WATER BATH 220V	2,05,935	18
1660530EDU	Long Wave UV Pen Light	1,365	18
1660531EDU	UView Mini Transilluminator	2,67,830	18
1660540EDU	pGLO LAB PREP DVD	2,435	18
1660550BLK	MICROPIPETOR, 5-10UL, 8	75,480	18
1660550EDU	MICROPIPETOR, 5-10UL	9,740	18
1660551BLK	MICROPIPETOR, 2-20UL, 8	75,480	18
1660551EDU	MICROPIPETOR, 2-20UL	9,740	18
1660552BLK	MICROPIPETOR, 20-200UL, 8	75,480	18
1660552EDU	MICROPIPETOR, 20-200UL	9,740	18
1660553BLK	MICROPIPETOR, 100-1000UL, 8	77,720	18
1660553EDU	MICROPIPETOR, 100-1000UL	9,740	18
1660554EDU	PIPET RACK	2,725	18
1660555EDU	Transformation Reagent REFILL	10,325	12
1660562EDU	DIGITAL DRY BATH,120V	1,45,185	18
1660563EDU	DIGITAL DRY BATH,230V,UK/EU	1,45,185	18
1660564EDU	DYNA CHILL,-15C	19,230	18
1660565EDU	Digital Dry Bath Block, 5 ml	20,160	18
1660566EDU	Digital Dry Bath Block, 2.0 ml	20,745	18
1660567EDU	Digital Dry Bath Block, 15 ml	20,745	18
1660570EDU	Dgtl Dry Bath Block kit	62,040	18
1660571EDU	Dgtl Dry Bath & 4 Blocks, 120V	2,27,970	18
1660572EDU	Dgtl Dry Bath & 4 Blocks, 230V	2,27,970	18
1660600EDU	LB AGAR PACKET, MAKES 500ML	2,045	18
1660602EDU	MICROCENTRIFUGE,16K,120V	4,96,560	18
1660603EDU	MINI CENTRIFUGE,120 V	62,405	18
1660610EDU	VORTEXER BR-2000,120V	64,950	18
1660611EDU	VORTEXER BR-2000,220V,EUROPE	64,950	18
1660612EDU	MICROCENTRIFUGE,16K,220V,EUR	4,96,560	18
1660613EDU	MINI CENTRIFUGE,220 V,EUROPE	62,405	18
1660620EDU	ADAPTOR,MICROCENTRIFUGE 16K	20,840	18
1660621EDU	VORTEXER BR-2000,220V,UK	72,975	18
1660622EDU	FLATHEAD ATTACHMENT FOR VORTEX	7,790	18
1660623EDU	MINI CENTRIFUGE,220 V,UK	62,405	18
1660700EDU	DNA ELECTROPHORESIS LAB SETUP	3,03,465	18

CAT#	Product Description	Price(₹)	GST
1660701EDU	DNA ELECTROPHORESIS LAB SET 2	5,41,880	18
1660705EDU	DNA INSTRUCTIONAL LAB SET 1	2,25,555	18
1660706EDU	DNA INSTRUCTIONAL LAB SET 2	3,87,030	18
1660709EDU	ROCKING PLATFORM ULTRA, 120V	2,72,925	18
1660710EDU	MINI ROCKER,120V	1,18,185	18
1660711EDU	TUBE ROLLER,120V	1,27,865	18
1660712EDU	OVEN AND ROCKER COMBO	1,74,720	18
1660713EDU	OVEN AND ROLLER COMBO	1,80,365	18
1660719EDU	ROCKING PLATFORM ULTRA, 220V	2,72,925	18
1660720EDU	MINI ROCKER,230V,UK/EU	1,18,185	18
1660722EDU	TUBE ROLLER,230V,UK	1,27,865	18
1660755EDU	BIOTECH INSTRUCTION START PKG	11,12,680	18
1660756EDU	Biotech Inst. Starter, pipets	13,00,450	18
1660765EDU	PCR INSTRUCTIONAL LAB PACKAGE	11,92,055	18
1660766EDU	PCR Inst. Lab, pipets, C1000	28,27,180	18
1660810EDU	PROTEIN ELECTROPHORESIS LAB	3,25,090	18
1661025EDU	BIOTECH LABTXTBK, STUDENT ED	15,875	18
1661026EDU	BIOTECH LABTXTBK, TEACHER SUPL	5,940	18
1661027EDU	BIOTECH LABTXTBK, TEACHER ED	20,355	18
1661031EDU	INTRO COURSE EQUIP PKG, 220V	32,24,020	18
1661032EDU	INTRO COURSE EQUIP PKG, 220VUK	32,24,020	18
1661033EDU	ADVANCED COURSE EQUIP PKG,120V	63,23,995	18
1661034EDU	ADVANCED COURSE EQUIP PKG,220V	69,56,445	18
1661035EDU	ADV COURSE EQUIP PKG,220V UK	69,56,445	18
1661036EDU	MINIMAL COURSE KIT BUNDLE	1,77,835	18
1661037EDU	INTRO BIOTECH COURSE KIT BND	2,45,520	18
1661039EDU	MINIMAL COURSE EQUIP PKG,120V	9,91,975	18
1661041EDU	MINI COURSE EQUIP PKG,220V UK	9,91,975	18
1661042EDU	MINI COURSE EQP PKG W/ CLASS	17,35,990	18
1661043EDU	INTRO COURSE EQP PKG W/ CLASS	39,68,035	18
1661044EDU	ADV COURSE EQP PKG W/ CLASS	68,18,770	18
1661046EDU	INTRO COURSE EQP PKG W/ BOOKS	25,28,635	18
1661047EDU	ADV COURSE EQP PKG W/ BOOKS	46,96,045	18
1661048EDU	Biotech Textbook and pGLO	31,845	18
1661051EDU	Laboratory Notebook	3,115	5
1662000EDU	DNA EXTRACTION MODULE	16,555	12
1662001EDU	DNA Extraction Refill	7,010	12
1662002EDU	GIB LYSIS BUFFER,100mL	3,895	12
1662003EDU	PROTEASE,1.3 mL	6,135	18
1662100EDU	PV92 PCR/INFORMATICS KIT	36,620	12
1662119EDU	PV92 PCR FROZEN COMPONENTS	18,310	12
1662250EDU	DNA HELIX NECKLACE MODULE	11,490	12
1662300EDU	GENES IN A BOTTLE KIT	23,375	12
1662400EDU	ELISA IMMUNO EXPLORER KIT	23,570	12
1662401EDU	REAGENTS FOR ELISA IMMUNO KIT	17,625	12
1662403EDU	10X PBS, 100ML	2,530	12
1662404EDU	10% TWEEN 20, 5ML	5,745	12
1662406EDU	CHK IGY, BAGGED	5,550	12
1662407EDU	RB ANTI-CHK, BAGGED	5,550	12
1662408EDU	GAR-HRP, BAGGED	5,550	12
1662500EDU	GMO INVESTIGATOR KIT	32,235	12
1662501EDU	GMO INVESTIGATOR TS COMPONENTS	22,300	12
1662505EDU	GMO REAL-TIME APP NOTE	3,020	12
1662550EDU	GMO KIT WITH DNA ELEC REAG PK	40,125	12
1662560EDU	GMO REAL-TIME STARTER KIT	93,005	12
1662600EDU	CRIME SCENE INVEST. PCR KIT	30,385	12
1662601EDU	CRIME SCENE COLD COMPONENTS	25,615	12
1662605EDU	CSI REAL-TIME APP NOTE	3,020	12
1662650EDU	CRIME SCENE WITH DNA REAG PK	37,690	12
1662660EDU	CSI REAL-TIME STARTER KIT	91,645	12
1662700EDU	PROTEIN PROFILER KIT	30,485	12
1662701EDU	PROTEIN PROFILER TEMP SENS COM	12,565	12
1662800EDU	WESTERN BLOT KIT	40,415	12
1662801EDU	WESTERN BLOT REAGENT REFILL PK	22,300	12
1662804EDU	MLC ANTIBODY, BAGGED	9,445	12
1662806EDU	WESTERN BLOT WITHOUT NITRO	31,360	12
1662850EDU	COMPARATIVE PROT/WESTERN KITS	67,590	12
1662875EDU	RapidBlotting+V3 WWStarter Kit	94,860	12
1662876EDU	Rapid Blotting+V3 WW App Note	4,480	5
1662900EDU	GOT PROTEIN? KIT	30,485	12
1662901EDU	GOT PROTEIN? KIT, BAGGED IM	1,850	5
1664401EDU	2 MINI-SUB CELL GT + PPAC BAS	1,40,240	18
1664402EDU	4 MINI-SUB CELL GT + PPC BASI	2,15,915	18
1665000EDU	Cloning and Seq Exp Series	2,84,085	12
1665001EDU	CD,MANUAL,CLG SEQ SERIES	4,870	5
1665005EDU	Nucleic Acid Extraction Module	28,635	12
1665006EDU	Nucleic Acid Extr Refill Kit	18,600	12
1665010EDU	GAPDH PCR Module	74,310	12
1665015EDU	Ligation & Transformation Mod	59,600	12
1665016EDU	Ligation Module Reag. Refill	25,320	12
1665017EDU	Transformation Reag. Refill	26,490	12
1665018EDU	BGL II Reagent Refill	9,445	12
1665020EDU	MICROBIAL CULTURING KIT	16,265	12
1665021EDU	MICROBIAL CULTURING REAGENTS	8,085	12
1665025EDU	SEQUENCING AND BIOINF MODULE	44,410	12
1665026EDU	Sequencing Kit Refill Pack	29,020	12
1665030EDU	MICROBES AND HEALTH KIT	16,750	12
1665035EDU	Enzyme Kit	26,585	12
1665036EDU	Enzyme Kit Temp Sens Baggie	13,730	12
1665040EDU	Prot Express/Purif Ser#Centrif	87,260	12
1665041EDU	Centrifugation Purif Module	14,610	12
1665045EDU	Prot Express/Purif Series#Hand	1,09,565	12
1665046EDU	Hand Packed Purif Module	34,670	12

CAT#	Product Description	Price(₹)	GST
1665050EDU	Prot Exp Purif Series, PrePak	1,21,540	18
1665051EDU	Prepacked Purif Module	41,680	18
1665055EDU	Growth and Expression Module	42,170	12
1665057EDU	Growth Expression Reagent Pack	26,295	12
1665060EDU	SDSPAGE Electrophoresis Module	29,605	12
1665065EDU	DHFR Enzymatic Assay Module	15,095	12
1665067EDU	MANUAL, PROTEIN PURIF SERIES	5,455	5
1665070EDU	ASSESSMENT MODULE	8,475	5
1665075EDU	Inquiry Dy w/ Electro Activity	9,445	12
1665076EDU	IDEA Reagent Refill Kit	5,455	12
1665077EDU	IDEA Kit Starter Pack	45,675	12
1665080EDU	STEM Electrophoresis Kit	18,990	18
1665085EDU	STEM Electrophoresis Eng Mdule	10,225	18
1665090EDU	STEM Electro Classroom Set	50,840	12
1665095EDU	STEM Electro Starter Pack	86,385	12
1665100EDU	FISH DNA BARCODING KIT	47,915	12
1665105EDU	BARCODE DNA EXTRACT REFILL	16,070	12
1665110EDU	FISH BARCODE TEMP SENS MODULE	28,825	12
1665112	UView 6x Loading Dye and Stain 1 ml	6,235	12
1665115EDU	DNA BARCODING SEQ MODULE	16,750	18
1665120EDU	C. elegans BEHAVIOR KIT	30,485	12
1665121EDU	C. elegans BEHAVIOR KIT RT RFL	7,595	12
1665122EDU	C. elegans WT and MUTANT	10,130	12
1665123EDU	C. elegans BEHAVIOR KIT TS RFL	7,595	12
1665125EDU	NGM Lite Agar	2,725	18
1667015EDU	DNA MODEL KIT	7,500	18
1667016EDU	DNA Model Small Classroom, 4pk	29,410	18
1667017EDU	DNA Model Classroom Set, 8pk	59,115	18
1668001EDU	COMPLETE BIOTECH TEACH LAB	27,49,900	18
1668005EDU	BIOTECH INST LAB, 120V	30,34,380	18
1668006EDU	BIOTECH INST LAB, 220V	30,34,380	18
1668007EDU	BIOTECH INST LAB, UK	30,34,380	18
1668008EDU	Complete Biotech Inst.,C1000	36,84,555	18
1668010EDU	ADV BIOTECH LAB PACKAGE (120V)	84,52,865	18
1668011EDU	ADV BIOTECH LAB PACKAGE (220V)	84,52,865	18
1668012EDU	ADV BIOTECH LAB PACKAGE (UK)	84,52,865	18
1668020EDU	Advanced Biotech Inst.,C1000	89,94,645	18
17001238EDU	Photosyn & Cell Resp Kit AP Bi	19,480	18
1702502EDU	STANDARD 3.5mL CUVETTE, QUARTZ	27,270	18
1702512EDU	trUVIEW BEAM HGT ADAPTOR,15MM	11,590	18
1702525EDU	SmartSpec Plus Spectrophotomet	12,33,570	18
1703333MYR	KIT,EASYSHOCK 10B	13,635	12
1705060S	Clarity Western ECL Subs,20ml	1,850	12
1705062S	Clarity Max Western ECL Substrate, 20 ml	6,135	12
1705070S	Immun Star WesternC Kit,20ml	10,420	12
1706460-1	IMMUNBLOT GAR-AP DRY ICE ITEMS	29,800	12
1706461-1	IMMUNBLOT GAM-AP DRY ICE ITEMS	29,900	12
1706462-1	IMMUNBLOT GAH-AP DRY ICE ITEMS	29,800	12
1706463-1	IMMUNBLOT GAR-HRP DRY ICE ITEM	25,615	12
1706464-1	IMMUNBLOT GAM-HRP DRY ICE ITEM	25,615	12
1706465-1	IMMUNBLOT GAH-HRP DRY ICE ITEM	34,865	12
1708884BUN	IQ SYBR GRN SUPERMX 2000 RXN	2,26,820	12
1708891BUN	iSCRIPT KIT, 5 x 100 RXN	68,660	12
1708897BUN	ISCRIPT SELECT KIT,5 x 100 RXN	1,01,090	12
171304006M	Cell Sig Rgnt Kit, 1x96 FB	33,990	12
171304055M	PRO REAGENT KIT2 FLAT PLT,1X96	32,820	12
171304070M	BP PRO REAG KIT FLAT PLT, 1X96	22,595	12
171304080M	BP PRO HI DILN REAG KIT, 1X96	23,080	12
171304090M	PRO REAGENT KIT3 FLAT PLT,1X96	32,530	12
171A3100M	BPLXPRO HU Isotyping Assay PNL	1,13,850	12
171A3101M	BPLXPRO HU IgA Isotyping Assay	45,285	12
171A3102M	BPLXPRO HU IgE Isotyping Assay	45,285	12
171A3103M	BPLXPRO HU IgG Total Isotyping	55,320	12
171A3104M	BPLXPRO HU IgM Isotyping Assay	61,840	12
171A4009M	BPLX HU ACUTE PH 4-PLX 1X96	1,25,830	12
171A4010M	BPLX HU ACUTE PH 4-PLX 10X96	14,25,690	12
171A4C07M	BPLX HU AC PHASE 5PLX COMPLETE	1,51,635	12
171A4C09M	BPLX HU AC PHASE 4PLX COMPLETE	1,39,950	12
171A7001M	BP PRO HU DIAB 10-PLEX, 1X96	2,01,890	12
171A7002M	HU DIAB ADIPSIN, ANECTIN 1X96	75,185	12
171A7003M	BP PRO HU DIAB ANECTIN, 1X96	37,980	12
171A7010M	BP PRO HU DIAB 10-PLEX, 10X96	17,33,835	12
171AA001M	BP PRO HU TH17 15-PLEX, 1X96	2,36,755	12
171AFR1CK	BP Pro RBM Hu IGF Panel	68,370	18
171AGR1CK	BP Pro RBM Hu IGFBP Panel	1,39,365	18
171AHR1CK	BP Pro RBM Hu Horm Panel 1	1,41,800	12
171AK99MR2	BP Pro Hu Chemokine Panel	4,80,620	12
171AL001M	Bio-Plex Human Inflammation Panel 1, 37-Plex	4,08,940	12
171AL002M	Bio-Plex Human Inflammation Panel 1, 24-Plex	3,00,840	18
171AL003M	Bio-Plex Human Inflammation Panel 1, 12-Plex	2,09,485	12
171AMR2CK	BP Pro RBM Hu Metab Panel 2	1,75,010	18
171ATR1CK	BP Pro RBM Hu Kid Tox Panel 1	1,57,870	12
171ATR2CK	BP Pro RBM Hu Kid Tox Panel 2	1,38,880	12
171B5001M	HU CYTO IL-1b SET, 1X96	18,405	12
171B5002M	HU CYTO IL-1ra SET, 1X96	18,405	12
171B5003M	HU CYTO IL-2 SET, 1X96	17,920	12
171B5004M	HU CYTO IL-4 SET, 1X96	17,920	12
171B5005M	HU CYTO IL-5 SET, 1X96	17,920	12
171B5006M	HU CYTO IL-6 SET, 1X96	18,405	12
171B5007M	HU CYTO IL-7 SET, 1X96	17,820	12
171B5008M	HU CYTO IL-8 SET, 1X96	17,920	12
171B5009M	HU CYTO IL-9 SET, 1X96	17,920	12
171B5010M	HU CYTO IL-10 SET, 1X96	18,405	12

CAT#	Product Description	Price(₹)	GST
171B5011M	HU CYTO IL-12 (p70) SET, 1X96	17,920	12
171B5012M	HU CYTO IL-13 SET, 1X96	17,920	12
171B5013M	HU CYTO IL-15 SET, 1X96	18,405	12
171B5014M	HU CYTO IL-17 SET, 1X96	18,405	12
171B5015M	HU CYTO EOTAXIN SET, 1X96	17,820	12
171B5016M	HU CYTO BASIC FGF SET, 1X96	24,930	12
171B5017M	HU CYTO G-CSF SET, 1X96	17,820	12
171B5018M	HU CYTO GM-CSF SET, 1X96	17,820	12
171B5019M	HU CYTO IFN-g SET, 1X96	18,405	12
171B5020M	HU CYTO IP-10 SET, 1X96	17,920	12
171B5021M	HU CYTO MCP-1(MCAF) SET, 1X96	17,920	12
171B5022M	HU CYTO MIP-1a SET, 1X96	17,820	12
171B5023M	HU CYTO MIP-1b SET, 1X96	17,920	12
171B5024M	HU CYTO PDGF-BB SET, 1X96	17,820	12
171B5025M	HU CYTO RANTES SET, 1X96	17,920	12
171B5026M	HU CYTO TNF-a SET, 1X96	18,405	12
171B5027M	HU CYTO VEGF SET, 1X96	18,405	12
171B6001M	HU CYTO IL-1a SET, 1X96	18,405	12
171B6002M	HU CYTO IL-2Ra SET, 1X96	21,135	12
171B6003M	HU CYTO IL-3 SET, 1X96	22,010	12
171B6004M	HU CYTO IL-12 (p40) SET, 1X96	42,365	12
171B6005M	HU CYTO IL-16 SET, 1X96	24,930	12
171B6006M	HU CYTO CTACK SET, 1X96	17,820	12
171B6007M	HU CYTO GRO-a SET, 1X96	24,345	12
171B6008M	HU CYTO HGF SET, 1X96	17,820	12
171B6009M	HU CYTO ICAM-1 SET, 1X96	18,405	12
171B6010M	HU CYTO IFN-a2 SET, 1X96	17,820	12
171B6011M	HU CYTO LIF SET, 1X96	18,405	12
171B6012M	HU CYTO MCP-3 SET, 1X96	61,940	12
171B6013M	HU CYTO M-CSF SET, 1X96	17,820	12
171B6014M	HU CYTO MIF SET, 1X96	18,405	12
171B6015M	HU CYTO MIG SET, 1X96	17,820	12
171B6016M	HU CYTO b-NGF SET, 1X96	29,215	12
171B6017M	HU CYTO SCF SET, 1X96	21,330	12
171B6018M	HU CYTO SCGF-b SET, 1X96	34,085	12
171B6019M	HU CYTO SDF-1a SET, 1X96	22,010	12
171B6020M	HU CYTO TNF-b SET, 1X96	25,125	12
171B6021M	HU CYTO TRAIL SET, 1X96	31,165	12
171B6022M	HU CYTO VCAM-1 SET, 1X96	18,405	12
171B6023M	HU CYTO IL-18 SET, 1X96	1,80,660	12
171B7003M	HU DIABETES C-PEPTIDE SET,1X96	57,850	12
171B7004M	HU DIABETES GHRELIN SET, 1X96	22,885	12
171B7005M	HU DIABETES GIP SET, 1X96	98,655	12
171B7006M	HU DIABETES GLP-1 SET, 1X96	57,750	12
171B7007M	HU DIABETES GLUCAGON SET, 1X96	95,150	12
171B7008M	HU DIABETES INSULIN SET, 1X96	22,595	12
171B7009M	HU DIABETES LEPTIN SET, 1X96	22,885	12
171B7010M	HU DIABETES PAI-1 SET, 1X96	26,295	12
171B7011M	HU DIABETES RESISTIN SET, 1X96	34,085	12
171B7012M	HU DIABETES VISFATIN SET, 1X96	54,635	12
171BA001M	HU TH17 IL-1b SET, 1X96	18,405	12
171BA002M	HU TH17 IL-4 SET, 1X96	17,435	12
171BA003M	HU TH17 IL-6 SET, 1X96	17,920	12
171BA004M	HU TH17 IL-10 SET, 1X96	17,920	12
171BA005M	HU TH17 IL-17A SET, 1X96	18,020	12
171BA006M	HU TH17 IL-17F SET, 1X96	18,020	12
171BA007M	HU TH17 IL-21 SET, 1X96	17,920	12
171BA008M	HU TH17 IL-22 SET, 1X96	18,020	12
171BA009M	HU TH17 IL-23 SET, 1X96	18,020	12
171BA010M	HU TH17 IL-25 SET, 1X96	17,820	12
171BA011M	HU TH17 IL-31 SET, 1X96	27,660	12
171BA012M	HU TH17 IL-33 SET, 1X96	18,020	12
171BA013M	HU TH17 IFN-g SET, 1X96	17,820	12
171BA014M	HU TH17 sCD40L SET, 1X96	17,820	12
171BA015M	HU TH17 TNF-a SET, 1X96	17,820	12
171BA016M	HU TH17 IL-17A/F SET, 1X96	18,405	12
171BK11MR2	BP Hu Ckine 6Ckine/CCL21 Set	17,920	12
171BK12MR2	BP Hu Ckine BCA-1/CXCL13 Set	17,435	12
171BK13MR2	BP Hu Ckine CTACK/CCL27 Set	17,435	12
171BK14MR2	BP Hu Ckine ENA-78/CXCL5 Set	17,920	12
171BK15MR2	BP Hu Ckine Eotaxin/CCL11 Set	24,155	12
171BK16MR2	BP Hu Ckine Eotaxin2/CCL24 Set	27,465	12
171BK17MR2	BP Hu Ckine Eotaxin3/CCL26 Set	17,435	12
171BK18MR2	BPHuCkineFractalkine/CX3CL1Set	17,435	12
171BK19MR2	BP Hu Ckine GCP-2/CXCL6 Set	21,425	12
171BK21MR2	BP Hu Ckine GM-CSF Set	17,435	12
171BK22MR2	BP Hu Ckine Gro-a/CXCL1 Set	17,435	12
171BK23MR2	BP Hu Ckine Gro-b/CXCL2 Set	17,435	12
171BK24MR2	BP Hu Ckine I-309/CCL1 Set	22,690	12
171BK25MR2	BP Hu Ckine IFN-g Set	17,435	12
171BK26MR2	BP Hu Ckine IL-1b Set	17,435	12
171BK27MR2	BP Hu Ckine IL-2 Set	17,435	12
171BK28MR2	BP Hu Ckine IL-4 Set	17,435	12
171BK29MR2	BP Hu Ckine IL-6 Set	17,920	12
171BK31MR2	BP Hu Ckine IL-8/CXCL8 Set	17,920	12
171BK32MR2	BP Hu Ckine IL-10 Set	17,920	12
171BK33MR2	BP Hu Ckine IL-16 Set	20,840	12
171BK34MR2	BP Hu Ckine IP-10/CXCL10 Set	17,435	12
171BK35MR2	BP Hu Ckine I-TAC/CXCL11 Set	17,435	12
171BK36MR2	BP Hu Ckine MCP-1/CCL2 Set	17,435	12
171BK37MR2	BP Hu Ckine MCP-2/CCL8 Set	17,045	12
171BK38MR2	BP Hu Ckine MCP-3/CCL7 Set	22,400	12
171BK39MR2	BP Hu Ckine MCP-4/CCL13 Set	17,435	12

Pre-designed Panels

CAT#	Product Description	Price(₹)	GST
171BK41MR2	BP Hu Ckine MDC/CCL22 Set	17,435	12
171BK42MR2	BP Hu Ckine MIF Set	20,940	12
171BK43MR2	BP Hu Ckine MIG/CXCL9	17,435	12
171BK44MR2	BP Hu Ckine MIP-1a/CCL3 Set	17,435	12
171BK46MR2	BP Hu Ckine MIP-1d/CCL15 Set	21,720	12
171BK47MR2	BP Hu Ckine MIP-3a/CCL20 Set	17,435	12
171BK48MR2	BP Hu Ckine MIP-3b/CCL19 Set	21,330	12
171BK49MR2	BP Hu Ckine MPIF-1/CCL23 Set	22,690	12
171BK51MR2	BP Hu Ckine SCYB16/CXCL16 Set	17,435	12
171BK52MR2	BP Hu Ckine SDF1a+b/CXCL12 Set	20,355	12
171BK53MR2	BP Hu Ckine TARC/CCL17 Set	17,920	12
171BK54MR2	BP Hu Ckine TECK/CCL25 Set	24,445	12
171BK55MR2	BP Hu Ckine TNF-a Set	17,920	12
171BL001M	Bio-Plex Human Inflammation Panel 1 APRIL/TNFSF13 Set	24,735	12
171BL002M	Bio-Plex Human Inflammation Panel 1 BAFF/TNFSF13B Set	30,875	12
171BL003M	Bio-Plex Human Inflammation Panel 1 sCD30/TNFSF8 Set	24,640	12
171BL004M	Bio-Plex Human Inflammation Panel 1 sCD163 Set	31,165	12
171BL005M	Bio-Plex Human Inflammation Panel 1 Chitinase 3-like1 Set	29,900	12
171BL006M	Bio-Plex Human Inflammation Panel 1 gp1 30/sIL-6RB Set	29,900	12
171BL007M	Bio-Plex Human Inflammation Panel 1 IFN aplha-2 set	41,295	12
171BL008M	Bio-Plex Human Inflammation Panel 1 IFN beta set	25,710	12
171BL009M	Bio-Plex Human Inflammation Panel 1 IFN gamma set	33,115	12
171BL010M	Bio-Plex Human Inflammation Panel 1 IL-2 set	34,085	12
171BL011M	Bio-Plex Human Inflammation Panel 1 sIL-6R alpha set	32,140	12
171BL012M	Bio-Plex Human Inflammation Panel 1 IL-8 set	33,500	12
171BL013M	Bio-Plex Human Inflammation Panel 1 IL-10 set	30,190	12
171BL014M	Bio-Plex Human Inflammation Panel 1 IL-11 set	24,930	12
171BL015M	Bio-Plex Human Inflammation Panel 1 IL-12 (p40) set	30,775	12
171BL016M	Bio-Plex Human Inflammation Panel 1 IL-12 (p70) set	30,580	12
171BL017M	Bio-Plex Human Inflammation Panel 1 IL-19 set	34,085	12
171BL018M	Bio-Plex Human Inflammation Panel 1 IL-20 set	28,340	12
171BL019M	Bio-Plex Human Inflammation Panel 1 IL-22 set	34,085	12
171BL020M	Bio-Plex Human Inflammation Panel 1 IL-26 set	48,985	12
171BL021M	Bio-Plex Human Inflammation Panel 1 IL-27 (p28) set	24,640	12
171BL022M	Bio-Plex Human Inflammation Panel 1 IL-28A/IFN-lambda 2 set	26,490	12
171BL023M	Bio-Plex Human Inflammation Panel 1 IL-29/IFN-lambda 1 set	25,905	12
171BL024M	Bio-Plex Human Inflammation Panel 1 IL-32 set	25,710	12
171BL025M	Bio-Plex Human Inflammation Panel 1 IL-34 set	25,710	12
171BL026M	Bio-Plex Human Inflammation Panel 1 IL-35 set	24,640	12
171BL027M	Bio-Plex Human Inflammation Panel 1 LIGHT/TNFSF14 Set	24,640	12
171BL028M	Bio-Plex Human Inflammation Panel 1 MMP-1 Set	33,210	12
171BL029M	Bio-Plex Human Inflammation Panel 1 MMP-2 Set	32,040	12
171BL030M	Bio-Plex Human Inflammation Panel 1 MMP-3 Set	32,820	12
171BL031M	Bio-Plex Human Inflammation Panel 1 Osteocalcin Set	29,020	12
171BL032M	Bio-Plex Human Inflammation Panel 1 Osteocalcin (OPN) Set	32,040	12
171BL033M	Bio-Plex Human Inflammation Panel 1 Pentraxin-3 Set	38,760	12
171BL034M	Bio-Plex Human Inflammation Panel 1 sTNF-R1 Set	31,360	12
171BL035M	Bio-Plex Human Inflammation Panel 1 sTNF-R2 Set	30,875	12
171BL036M	Bio-Plex Human Inflammation Panel 1 TSLP Set	24,735	12
171BL037M	Bio-Plex Human Inflammation Panel 1 TWEAK/TNFSF12 Set	30,875	12
171D10501	BPLX HU CYTO GRP I STDS 50-PK	6,60,500	12
171D10502	BPLX HU CYTO GRP II STDS 50-PK	6,36,150	12
171D40002	HU ACUTE PHASE STANDARDS 2-PK	73,140	12
171D40006	HU AC PHASE STANDARDS 50-PK	3,40,185	12
171D50001	HU CYTO STD GRP I 27-PLEX	15,680	12
171D60001	HU CYTO STD GRP II 23-PLEX	14,805	18
171D70001	HU DIAB 10+2-PLEX STDS, 1PK	13,540	12
171D70050	HU DIAB 10+2-PLEX STDS, 50-PK	5,91,740	12
171DA0001	BP PRO HU TH17 STDS, 1PK	16,265	12
171DA0501	BP PRO HU TH17 STDS, 50PK	6,71,405	12
171DC5001	PRO HU CANC1, 16-PLEX STD,50PK	7,18,835	12
171DC6001	PRO HU CANC2 18-PLX, STD, 50PK	8,08,140	12
171DK0001	BP Hu Chemokine STD, 1pk	27,755	12
171DK0050	BP Hu Chemokine STD, 50pk	11,43,845	12
171DL0001	Bio-Plex Human Inflammation Panel 1, 37-Plex Standard	25,420	12
171DL0050	Bio-Plex Human Inflammation Panel 1, 37-Plex Standard	12,26,040	12
171DM0501	BP PRO HU MMP STANDARD, 50-PK	6,54,850	12
171DM0502	BP PRO HU TIMP STANDARD, 50-PK	6,54,850	12
171F7001M	BP PRO MO DIAB 8-PLEX, 1X96	1,43,555	12
171F7002M	BP PRO MO DIAB A'NECTIN, 1X96	37,885	12
171F7010M	BP PRO MO DIAB 8-PLEX, 10X96	12,06,565	12
171G5001M	MO CYTO IL-1a SET, 1X96	18,020	12
171G5002M	MO CYTO IL-1b SET, 1X96	18,405	12
171G5003M	MO CYTO IL-2 SET, 1X96	17,820	12
171G5004M	MO CYTO IL-3 SET, 1X96	17,820	12
171G5005M	MO CYTO IL-4 SET, 1X96	17,820	12
171G5006M	MO CYTO IL-5 SET, 1X96	18,405	12
171G5007M	MO CYTO IL-6 SET, 1X96	18,020	12
171G5008M	MO CYTO IL-9 SET, 1X96	17,820	12
171G5009M	MO CYTO IL-10 SET, 1X96	17,820	12
171G5010M	MO CYTO IL-12 (p40) SET, 1X96	17,820	12
171G5011M	MO CYTO IL-12 (p70) SET, 1X96	18,405	12
171G5012M	MO CYTO IL-13 SET, 1X96	17,820	12
171G5013M	MO CYTO IL-17 SET, 1X96	18,405	12
171G5014M	MO CYTO EOTAXIN SET, 1X96	17,820	12
171G5015M	MO CYTO G-CSF SET, 1X96	17,820	12
171G5016M	MO CYTO GM-CSF SET, 1X96	18,405	12
171G5017M	MO CYTO IFN-g SET, 1X96	18,405	12
171G5018M	MO CYTO KC SET, 1X96	18,405	12
171G5019M	MO CYTO MCP-1 (MCAF) SET, 1X96	18,020	12
171G5020M	MO CYTO MIP-1a SET, 1X96	17,820	12
171G5021M	MO CYTO MIP-1b SET, 1X96	19,675	12
171G5022M	MO CYTO RANTES SET, 1X96	18,405	12
171G5023M	MO CYTO TNF-a SET, 1X96	18,020	12
171G6001M	MO CYTO IL-15 SET, 1X96	20,840	12
171G6002M	MO CYTO BASIC FGF SET, 1X96	17,820	12
171G6003M	MO CYTO LIF SET, 1X96	23,180	12
171G6004M	MO CYTO M-CSF SET, 1X96	21,425	12
171G6005M	MO CYTO MIG SET, 1X96	28,925	12
171G6006M	MO CYTO MIP-2 SET, 1X96	18,405	12
171G6007M	MO CYTO PDGF-BB SET, 1X96	17,820	12
171G6008M	MO CYTO VEGF SET, 1X96	18,405	12
171G6009M	MO CYTO IL-18 SET, 1X96	1,82,510	12
171G7002M	MO DIABETES GHRELIN SET, 1X96	30,875	12
171G7003M	MO DIABETES GIP SET, 1X96	57,750	12
171G7004M	MO DIABETES GLP-1 SET, 1X96	22,595	12
171G7005M	MO DIABETES GLUCAGON SET, 1X96	44,895	12
171G7006M	MO DIABETES INSULIN SET, 1X96	36,815	12
171G7007M	MO DIABETES LEPTIN SET, 1X96	46,160	12
171G7008M	MO DIABETES PAI-1 SET, 1X96	51,130	12
171G7009M	MO DIABETES RESISTIN SET, 1X96	22,595	12
171GA001M	MO CYTOKINE CD40L SET, 1X96	23,765	12
171GA002M	MO CYTOKINE IL-17F SET, 1X96	38,370	12
171GA003M	MO CYTOKINE IL-21 SET, 1X96	25,905	12
171GA004M	MO CYTOKINE IL-22 SET, 1X96	19,675	12
171GA005M	MO CYTOKINE IL-23p19 SET, 1X96	24,345	12
171GA006M	MO CYTOKINE IL-25 SET, 1X96	37,595	12
171GA007M	MO CYTOKINE IL-27p28 SET, 1X96	41,880	12
171GA008M	MO CYTOKINE IL-31 SET, 1X96	38,665	12
171GA009M	MO CYTOKINE IL-33 SET, 1X96	24,640	12
171GA010M	MO CYTOKINE ICAM-1 SET, 1X96	38,860	12
171GA011M	MO CYTOKINE MIP-3a SET, 1X96	34,280	12
171I10501	BPLX MO CYTO GRP I STDS 50-PK	6,26,120	12
171I10502	BPLX MO CYTO GRP II STDS 50-PK	4,67,665	12
171I50001	MO CYTO STD GRP I 23-PLEX	13,925	12
171I60001	MO CYTO STD GRP II 9-PLEX	9,835	12
171I70001	MO DIAB 8+1-PLEX STDS, 1PK	13,540	12
171I70050	MO DIAB 8+1-PLEX STDS, 50-PK	6,06,060	12
171IA0001	BP PRO MO GROUP 3 STDS, 1PK	18,700	12
171IA0501	BP PRO MO GROUP 3 STDS, 50PK	8,50,410	12
171K1001M	BP PRO RAT CYTO 24-PLEX, 1X96	3,05,610	12
171K1002M	Bio-Plex Pro Rat Cytokine TH1/	3,53,135	12
171KTR1CK	BP Pro RBM Rat Kid Tox Panel 1	1,38,685	12
171KTR2CK	BP Pro RBM Rat Kid Tox Panel 2	1,22,125	12
171KTR3CK	BP Pro RBM Rat Kid Tox Panel 3	67,490	12
171L1002M	RAT CYTOKINE EPO SET, 1X96	25,420	12
171L1003M	RAT CYTOKINE G-CSF SET, 1X96	25,030	12
171L1004M	RAT CYTOKINE GM-CSF SET, 1X96	17,820	12
171L1005M	RAT CYTOKINE GRO/KC SET, 1X96	17,820	12
171L1006M	RAT CYTOKINE IFN-y SET, 1X96	17,820	12
171L1007M	RAT CYTOKINE IL-1a SET, 1X96	17,820	12
171L1008M	RAT CYTOKINE IL-1B SET, 1X96	17,820	12
171L1009M	RAT CYTOKINE IL-2 SET, 1X96	17,820	12
171L1010M	RAT CYTOKINE IL-4 SET, 1X96	17,820	12
171L1011M	RAT CYTOKINE IL-5 SET, 1X96	17,820	12
171L1012M	RAT CYTOKINE IL-6 SET, 1X96	17,820	12
171L1013M	RAT CYTOKINE IL-7 SET, 1X96	36,230	12
171L1014M	RAT CYTOKINE IL-10 SET, 1X96	18,405	12
171L1015M	RAT CYTOKINE IL-12p40 SET,1X96	39,345	12
171L1016M	RAT CYTOKINE IL-12p70 SET,1X96	29,020	12
171L1017M	RAT CYTOKINE IL-13 SET, 1X96	17,820	12
171L1018M	RAT CYTOKINE IL-17 SET, 1X96	17,920	12
171L1019M	RAT CYTOKINE IL-18 SET, 1X96	17,045	12
171L1020M	RAT CYTOKINE M-CSF SET, 1X96	19,380	12
171L1021M	RAT CYTOKINE MIP-1a SET, 1X96	29,315	12
171L1022M	RAT CYTOKINE MIP-2 SET, 1X96	39,150	12
171L1023M	RAT CYTOKINE MIP-3a SET, 1X96	30,580	12
171L1024M	RAT CYTOKINE RANTES SET, 1X96	33,015	12
171L1025M	RAT CYTOKINE TNF-a SET, 1X96	17,820	12
171L1026M	RAT CYTOKINE VEGF SET, 1X96	17,820	12
171L1027M	RAT CYTOKINE MCP-1 SET, 1X96	17,820	12
171L7001M	RAT DIABETES GHRELIN SET, 1X96	25,810	12
171L7003M	RAT DIABETES GLP-1 SET, 1X96	22,595	12
171L7004M	RAT DIABETES GLUCAGON SET,1X96	22,690	12
171L7006M	RAT DIABETES LEPTIN SET,1X96	22,690	12
171L7007M	RAT DIABETES PAI-1 SET,1X96	23,570	12
171NZ0001	BP PRO RAT CYTO/DIAB STDS, 1PK	18,700	12
171NZ0501	BP PRO RAT CYTO/DIAB STDS,50PK	7,81,555	12
171QTR1CK	BP Pro RBM Can Kid Tox Panel 1	1,06,640	12
171SCRT00	BPM SECURITY (WORKSTN KIT)	12,62,660	18
171SCRT01	BPM SECURITY (1-USER KIT)	1,34,490	18
171SCRT05	BPM SECURITY (5-USER KIT)	4,58,735	18
171SCRT10	BPM SECURITY (10-USER KIT)	8,41,315	18
171SCRT25	BPM SECURITY (25-USER KIT)	20,19,105	18
171SCRT50	BPM SECURITY (50-USER KIT)	39,31,990	18
171STND01	BPM STANDARD (1-USER KIT)	1,37,415	18
171STND05	BPM STANDARD (5-USER KIT)	4,60,650	18
171STND10	BPM STANDARD (10-USER KIT)	8,43,225	18
171STND23	BPM STANDARD FOR IS2.3	4,98,600	18
171STND25	BPM STANDARD (25-USER KIT)	20,19,105	18
171STND50	BPM STANDARD (50-USER KIT)	39,31,990	18
171SUPG30	BPM STANDARD UPGRADE FOR 3.0	3,49,975	18
171SUPG40	BPM UPGRADE FOR 4.0	1,52,190	18
171SUPG41	BIO-PLEX MGR UPGRADE FOR 4.1	73,625	18
171SUPG50	BIO-PLEX MGR UPGRADE FOR 5.0	62,275	18
171V26533	*BP PHOSPHO Tyk2 (T1054/1055)	36,620	12
171V265331	*p-Tyk2 (Tyr1054/1055) ASSAY	36,620	12
171V27145	*BP PHOSPHO BCR-Abl (T245)	37,205	12
171V27943	*BP PHOSPHO IR-b (Tyr1146)	37,205	12
171V30758	*TOTAL IKB-A ASSAY,1X96	37,205	12
171V4001M	TGF-B1 SET, 1X96	19,675	12
171V4002M	TGF-B2 SET, 1X96	43,730	12
171V4003M	TGF-B3 SET, 1X96	50,350	12
171V50033M	p-mTOR (Ser 2448) Set, 1X96	25,225	18
171V50040M	p-Syk (Tyr352) Set, 1X96	25,225	18
171V60019M	Human GAPDH Set, 1X96	25,225	12
171V60020M	b-Actin Set, 1X96	24,735	12
171W4001M	BP PRO TGF-B 3-PLEX, 1X96	78,690	12
171WAR1CK	RBM Apop Panel 1, 1x96	1,24,950	12
171WAR2CK	RBM Apop Panel 2, 1x96	1,30,210	12
171WAR3CK	RBM Apop Panel 3, 1x96	1,14,435	12
171X40001	BP PRO TGF-B 3-PLEX STDS, 1PK	5,260	12
171X40501	BP PRO TGF-B 3-PLEX STDS, 50PK	3,49,630	12
171YZ0001	EGF-Treated HEK293 Lysate	4,380	12
171YZ0003	EGF-Treated SK-Br3 Lysate	4,380	12
171YZ0004	IFNa-Treated HeLa Lysate	4,380	12
171YZ0006	NGFB-Treated PC12 Lysate	4,380	12
171YZ0007	PDGF-Treated NIH3T3 Lysate	4,380	12
171YZ0009	UV-Treated HEK293 Lysate	4,380	12
171YZ0013	Src-Transfected NIH3T3 Lysate	43,630	12
171YZ0014	UV-Treated HEK293 II Lysate	4,380	12
171YZB001	Phosphatase HeLa Lysate	4,380	12
171YZT002	Untreated HeLa Lysate	4,380	12
1725302BUN	IPROOF KIT,2500 RXNS	1,76,665	12
1845011-IVD	SW,CFX MGR-CE-IVD,MELT,v1.6	52,850	18
2239351EDU	TBR41,RACK TIP,100-1000uL,1000	6,135	18
7326250S	MICRO BIO-SPIN 30,RNA SAMPLE	4,480	12
7326300EDU	QUANTUM PREP PCR KLEEN 25/PKG	21,815	12
7326400EDU	AURUM PLASMID MINI KIT	41,195	12
7372506CUST	ECONOCOLUMN, 2.5X5 CM, 25 PK	54,765	18
ADR3296	OPTICAL COMPRESSION PAD,96-WEL	2,550	18
ADR5001	PRESSURE PAD,FOR MSA-5001,1/8"	2,930	18
AE00123	CBL,2 SAPPHIRE,LASER PWR,S3	2,290	18
AE00128	ASSY,CBL,TOUCH DISPLAY DISC,S3	1,400	18
AO00119	LASER,SAPPHIRE LP 488nm 100mW	25,76,925	18
CHO1401	CHILL-OUT LIQUID WAX,RED,100ML	4,285	12
CHO1404	CHILL-OUT LIQUID WAX,RED,1-LTR	30,095	12
CSB0221	STAB. BAR,PTC-0221 W/CHROMO	19,870	18
DAK0002	CABLE ASSY,DUAL COM DISCIPLE	19,870	18
ECT1000	CAP TOOL,APPLICATION & REMOVAL	3,820	18
ECT2000	STRIP CAP SEATING TOOL	6,625	18
HSL9601	HS 96 FAST,CLR/CLR,no BARCODE	11,005	18
HSL9605	HS 96 FAST,CLR/WHT,no BARCODE	11,980	18
HSL9641	HS 96 FAST,GRN/CLR,no BARCODE	10,420	18
HSL9645	HS 96 FAST,GRN/WHT,no BARCODE	10,420	18
HSL9901	HS 96 FAST,CLR/CLR,w/BARCODE	10,420	18
HSL9905	HS 96 FAST,CLR/WHT,wBARCODE	15,385	18
HSP3801	HSP-384,CLR/CLR 50/BX	26,685	18
HSP3801V	HSP-384,Ver.1 CLR/CLR 500/BOX	2,42,795	18
HSP3805	HSP-384,CLR/WHT 50/BX	25,515	18
HSP3805R	HSP-384,CLR/WHT 50/BX,REPLCMNT	29,995	18
HSP3811	HSP-384,RED/CLR 50/BX	27,465	18
HSP3821	HSP-384,YEL/CLR 50/BX	27,950	18
HSP3831	HSP-384,BLU/CLR 50/BX	26,880	18
HSP3841	HSP-384,GRN/CLR 50/BX	26,880	18
HSP3865	HSP-384,BLK/WHT 50/BX	26,685	18
HSP3866	HSP-384,BLK/BLK 50/BX	36,035	18
HSP3901	HSP-384,CLR/CLR,BARCODE,50/BX	28,925	18
HSP3905	HSP-384,CLR/WHT,BARCODE,50/BX	34,865	18
HSP3911R	HSP-384,BARCODE RED/CLR 500/BX	2,42,795	18
HSP3921P	HSP-384,BARCODE YEL/CLR 500/BX	2,42,795	18
HSP3931Q	HSP-384,BARCODE BLU/CLR 500/BX	2,42,795	18
HSP3941F	HSP-384,BARCODE GRN/CLR 500/BX	2,42,795	18
HSP3951	HSP-384,WHT/CLR,BARCODE,50/BX	29,995	18
HSP3951F	HSP-384,BARCODE WHT/CLR 500/BX	2,31,400	18
HSP3951J	HSP-384,J BARCO RED/CLR 500/BX	2,42,795	18
HSP9601	HSP-96,WHT/CLR 50/BX	15,780	18
HSP9611	HSP-96,RED/CLR 50/BX	22,400	18
HSP9621	HSP-96,YEL/CLR 50/BX	22,400	18
HSP9631	HSP-96,BLU/CLR 50/BX	17,335	18
HSP9635	HSP-96,BLU/WHT 50/BX	19,090	18
HSP9641	HSS 96W PCR PLT,FULL GRN/CLR	27,170	18
HSP9645	HSP-96,GRN/WHT 50/BX	20,645	18
HSP9655	HSP-96,WHT/WHT 50/BX	16,070	18
HSP9661	HSP-96,BLK/CLR 50/BX	17,335	18
HSP9665	HSP-96,BLK/WHT 50/BX	16,945	18
HSP9666	HSP-96,BLK/BLK 50/BX	18,895	18
HSP96S	HSP-96 SAMPLE,WHT/CLR,2/BAG	1,655	18
HSP9901	HSP-96,WHT/CLR,BARCODE,50/BX	22,690	18
HSP9901B	HSP-96,WHT/CLR 400/BX,BARCODE	1,28,165	18
HSP9901F	HSP-96,WHT/CLR,F BARCODE,50/BX	18,505	18
HSP9911	HSP-96,RED/CLR,BARCODE,50/BX	23,180	18
HSP9911B	HSP-96,BARCODE RED/CLR 400/BX	1,65,270	18
HSP9921B	HSP-96,BARCODE YEL/CLR 400/BX	1,65,270	18
HSP9931	HSP-96,BLU/CLR,BARCODE,50/BX	39,250	18
HSP9931G	HSP-96,BLU/CLR,COL 1 BC,50/BX	39,250	18
HSP9941	HSP-96,GRN/CLR,BARCODE,50/BX	23,180	18
HSP9941B	HSP-96,BARCODE GRN/CLR 400/BX	1,65,270	18
HSP9941G	HSP-96,GRN/CLR,COL 1 BC,50/BX	23,180	18

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BIO-RAD

CAT#	Product Description	Price(₹)	GST
HSP9955	HSP-96,WHT/WHT,BARCODE,50/BX	24,640	18
HSP9966	HSP-96,BLK/BLK,BARCODE,50/BX	19,285	18
HSP9999	HSP-96W,WHT/CLR,BARCODE,50/BX	23,180	18
HSR4801	HSR-480,CLR/CLR,BARCODE,50/BX	22,205	18
HSR4801P	HSR-480,CLR/CLR,3 BARCODES,50	21,915	18
HSR4805	HSR-480,CLR/WHT,BARCODE,50/BX	22,010	18
HSR4805K	HSR-480 KIT,CLR/WHT+SEAL,100	61,065	18
HSR4805P	HSR-480,CLR/WHT,3 BARCODES,50	21,915	18
HSR9901	HSR 96 480,CLR/CLR,w/ BARCODE	8,085	18
HSR9901K	HSR 96 480,CLR/CLR,B/C (4bx)	55,705	18
HSR9905	HSR 96 480,CLR/WHT,w/ BARCODE	9,935	18
HSR9905K	HSR 96 480,CLR/WHT,w/ BARCODE	55,705	18
HSS9601	HSS 96W PCR PLT,FULL CLR/CLR	8,375	18
HSS9641	HSS 96W PCR PLT,FULL GRN/CLR	14,705	18
HSS9665	HSS 96W PCR PLT,FULL BLK/WHT	8,960	18
HSS9901	HSS 96W PCR PLT,C/C BARCODE	12,465	18
L6000004C6	PRO Mo Cyto Grpl 7-plex 1X96FB	1,33,230	12
L60000UKVT	Bio-plex Pro Mouse Cytokine Th	6,02,745	12
LQ00000S6KL81S	BP PRO CS MAPK 9-plex, 1X96	1,74,720	12
LQ00006JK0K0RR	BP PRO CS AKT 8-plex, 1X96	1,58,745	12
M50000007A	PRO HU CYTO 8-PLEX, 1X96	1,39,460	12
M5000005L3	PRO HU CYTO TH1/TH2, 1X96	1,54,170	12
M5000031YV	PRO HU CYTO 17-PLEX, 1X96	2,41,140	12
M500KCAF0Y	PRO HU CYTO 27-PLEX, 1X96	3,63,555	12
M60000007A	PRO MO CYTO 8-PLEX, 1X96	1,44,430	12
M600000J37	PRO MO CYTO TH1/TH2, 1X96	1,42,580	12
M6000007NY	MO TH17-A CYTO GRP1 6-PLX,1X96	1,13,555	12
M60009RDPD	PRO MO CYTO 23-PLEX, 1X96	3,03,565	12
MC00085	INJECT TUBE ALIGN DISK,NOZZ,S3	1,400	18
MC10007-01	BPLX MAG COOH BEADS #7, 1ML	85,120	12
MC10007-04	BPLX MAG COOH BEADS #7, 4ML	3,21,875	12
MC10008-01	BPLX MAG COOH BEADS #8, 1ML	85,120	12
MC10008-04	BPLX MAG COOH BEADS #8, 4ML	3,21,875	12
MC10009-01	BPLX MAG COOH BEADS #9, 1ML	85,120	12
MC10009-04	BPLX MAG COOH BEADS #9, 4ML	3,21,875	12
MC10012-01	BPLX MAG COOH BEADS #12, 1ML	85,120	12
MC10012-04	BPLX MAG COOH BEADS #12, 4ML	3,21,875	12
MC10013-01	BPLX MAG COOH BEADS #13, 1ML	83,465	12
MC10013-04	BPLX MAG COOH BEADS #13, 4ML	3,21,875	12
MC10014-01	BPLX MAG COOH BEADS #14, 1ML	85,410	12
MC10014-04	BPLX MAG COOH BEADS #14, 4ML	3,21,875	12
MC10015-01	BPLX MAG COOH BEADS #15, 1ML	85,120	12
MC10015-04	BPLX MAG COOH BEADS #15, 4ML	3,21,875	12
MC10018-01	BPLX MAG COOH BEADS #18, 1ML	85,120	12
MC10018-04	BPLX MAG COOH BEADS #18, 4ML	3,21,875	12
MC10019-01	BPLX MAG COOH BEADS #19, 1ML	85,120	12
MC10019-04	BPLX MAG COOH BEADS #19, 4ML	3,21,875	12
MC10020-01	BPLX MAG COOH BEADS #20, 1ML	85,120	12
MC10020-04	BPLX MAG COOH BEADS #20, 4ML	3,21,875	12
MC10021-01	BPLX MAG COOH BEADS #21, 1ML	85,120	12
MC10021-04	BPLX MAG COOH BEADS #21, 4ML	3,21,875	12
MC10022-01	BPLX MAG COOH BEADS #22, 1ML	85,120	12
MC10022-04	BPLX MAG COOH BEADS #22, 4ML	3,21,875	12
MC10025-01	BPLX MAG COOH BEADS #25, 1ML	83,465	12
MC10025-04	BPLX MAG COOH BEADS #25, 4ML	3,21,875	12
MC10026-01	BPLX MAG COOH BEADS #26, 1ML	83,465	12
MC10026-04	BPLX MAG COOH BEADS #26, 4ML	3,21,875	12
MC10027-01	BPLX MAG COOH BEADS #27, 1ML	85,410	12
MC10027-04	BPLX MAG COOH BEADS #27, 4ML	3,21,875	12
MC10028-01	BPLX MAG COOH BEADS #28, 1ML	85,410	12
MC10028-04	BPLX MAG COOH BEADS #28, 4ML	3,21,875	12
MC10029-01	BPLX MAG COOH BEADS #29, 1ML	85,410	12
MC10029-04	BPLX MAG COOH BEADS #29, 4ML	3,21,875	12
MC10030-01	BPLX MAG COOH BEADS #30, 1ML	85,120	12
MC10030-04	BPLX MAG COOH BEADS #30, 4ML	3,21,875	12
MC10033-01	BPLX MAG COOH BEADS #33, 1ML	85,120	12
MC10033-04	BPLX MAG COOH BEADS #33, 4ML	3,21,875	12
MC10034-01	BPLX MAG COOH BEADS #34, 1ML	83,465	12
MC10034-04	BPLX MAG COOH BEADS #34, 4ML	3,21,875	12
MC10035-01	BPLX MAG COOH BEADS #35, 1ML	85,410	12
MC10035-04	BPLX MAG COOH BEADS #35, 4ML	3,21,875	12
MC10036-01	BPLX MAG COOH BEADS #36, 1ML	85,410	12
MC10036-04	BPLX MAG COOH BEADS #36, 4ML	3,21,875	12
MC10037-01	BPLX MAG COOH BEADS #37, 1ML	85,410	12
MC10037-04	BPLX MAG COOH BEADS #37, 4ML	3,21,875	12
MC10038-01	BPLX MAG COOH BEADS #38, 1ML	85,120	12
MC10038-04	BPLX MAG COOH BEADS #38, 4ML	3,21,875	12
MC10039-01	BPLX MAG COOH BEADS #39, 1ML	85,120	12
MC10039-04	BPLX MAG COOH BEADS #39, 4ML	3,21,875	12
MC10042-01	BPLX MAG COOH BEADS #42, 1ML	85,120	12
MC10042-04	BPLX MAG COOH BEADS #42, 4ML	3,21,875	12
MC10043-01	BPLX MAG COOH BEADS #43, 1ML	83,465	12
MC10043-04	BPLX MAG COOH BEADS #43, 4ML	3,21,875	12
MC10044-01	BPLX MAG COOH BEADS #44, 1ML	85,410	12
MC10044-04	BPLX MAG COOH BEADS #44, 4ML	3,21,875	12
MC10045-01	BPLX MAG COOH BEADS #45, 1ML	85,120	12
MC10045-04	BPLX MAG COOH BEADS #45, 4ML	3,21,875	12
MC10046-01	BPLX MAG COOH BEADS #46, 1ML	85,410	12
MC10046-04	BPLX MAG COOH BEADS #46, 4ML	3,21,875	12
MC10047-01	BPLX MAG COOH BEADS #47, 1ML	85,120	12
MC10047-04	BPLX MAG COOH BEADS #47, 4ML	3,21,875	12
MC10048-01	BPLX MAG COOH BEADS #48, 1ML	85,120	12
MC10048-04	BPLX MAG COOH BEADS #48, 4ML	3,21,875	12
MC10049-01	BPLX MAG COOH BEADS #49, 1ML	85,120	12
MC10049-04	BPLX MAG COOH BEADS #49, 4ML	3,21,875	12
MC10051-01	BPLX MAG COOH BEADS #51, 1ML	85,120	12
MC10051-04	BPLX MAG COOH BEADS #51, 4ML	3,21,875	12
MC10052-01	BPLX MAG COOH BEADS #52, 1ML	85,410	12
MC10052-04	BPLX MAG COOH BEADS #52, 4ML	3,21,875	12
MC10053-01	BPLX MAG COOH BEADS #53, 1ML	85,120	12
MC10053-04	BPLX MAG COOH BEADS #53, 4ML	3,21,875	12
MC10054-01	BPLX MAG COOH BEADS #54, 1ML	85,410	12
MC10054-04	BPLX MAG COOH BEADS #54, 4ML	3,21,875	12
MC10055-01	BPLX MAG COOH BEADS #55, 1ML	85,120	12
MC10055-04	BPLX MAG COOH BEADS #55, 4ML	3,21,875	12
MC10056-01	BPLX MAG COOH BEADS #56, 1ML	85,120	12
MC10056-04	BPLX MAG COOH BEADS #56, 4ML	3,21,875	12
MC10057-01	BPLX MAG COOH BEADS #57, 1ML	85,120	12
MC10057-04	BPLX MAG COOH BEADS #57, 4ML	3,21,875	12
MC10058-01	BPLX MAG COOH BEADS #58, 1ML	85,120	12
MC10058-04	BPLX MAG COOH BEADS #58, 4ML	3,21,875	12
MC10059-01	BPLX MAG COOH BEADS #59, 1ML	85,120	12
MC10059-04	BPLX MAG COOH BEADS #59. 4ML	3,21,875	12
MC10061-01	BPLX MAG COOH BEADS #61, 1ML	85,120	12
MC10061-04	BPLX MAG COOH BEADS #61, 4ML	3,21,875	12
MC10062-01	BPLX MAG COOH BEADS #62, 1ML	83,465	12
MC10062-04	BPLX MAG COOH BEADS #62, 4ML	3,21,875	12
MC10063-01	BPLX MAG COOH BEADS #63, 1ML	85,410	12
MC10063-04	BPLX MAG COOH BEADS #63, 4ML	3,21,875	12
MC10064-01	BPLX MAG COOH BEADS #64, 1ML	85,410	12
MC10064-04	BPLX MAG COOH BEADS #64, 4ML	3,21,875	12
MC10065-01	BPLX MAG COOH BEADS #65, 1ML	85,410	12
MC10065-04	BPLX MAG COOH BEADS #65, 4ML	3,21,875	12
MC10066-01	BPLX MAG COOH BEADS #66, 1ML	85,120	12
MC10066-04	BPLX MAG COOH BEADS #66, 4ML	3,21,875	12
MC10067-01	BPLX MAG COOH BEADS #67, 1ML	85,120	12
MC10067-04	BPLX MAG COOH BEADS #67, 4ML	3,21,875	12
MC10068-01	BPLX MAG COOH BEADS #68, 1ML	85,120	12
MC10068-04	BPLX MAG COOH BEADS #68, 4ML	3,21,875	12
MC10069-01	BPLX MAG COOH BEADS #69, 1ML	85,120	12
MC10069-04	BPLX MAG COOH BEADS #69, 4ML	3,21,875	12
MC10070-01	BPLX MAG COOH BEADS #70, 1ML	85,120	12
MC10070-04	BPLX MAG COOH BEADS #70, 4ML	3,21,875	12
MC10072-01	BPLX MAG COOH BEADS #72, 1ML	85,120	12
MC10072-04	BPLX MAG COOH BEADS #72, 4ML	3,21,875	12
MC10073-01	BPLX MAG COOH BEADS #73, 1ML	85,120	12
MC10073-04	BPLX MAG COOH BEADS #73, 4ML	3,21,875	12
MC10074-01	BPLX MAG COOH BEADS #74, 1ML	85,120	12
MC10074-04	BPLX MAG COOH BEADS #74, 4ML	3,21,875	12
MC10075-01	BPLX MAG COOH BEADS #75, 1ML	85,410	12
MC10075-04	BPLX MAG COOH BEADS #75, 4ML	3,21,875	12
MC10076-01	BPLX MAG COOH BEADS #76, 1ML	85,120	12
MC10076-04	BPLX MAG COOH BEADS #76, 4ML	3,21,875	12
MC10077-01	BPLX MAG COOH BEADS #77, 1ML	85,120	12
MC10077-04	BPLX MAG COOH BEADS #77, 4ML	3,21,875	12
MC10078-01	BPLX MAG COOH BEADS #78, 1ML	85,120	12
MC10078-04	BPLX MAG COOH BEADS #78, 4ML	3,21,875	12
MC10079-01	BPLX MAG COOH BEADS #79, 1ML	85,120	12
MC10079-04	BPLX MAG COOH BEADS #79, 4ML	3,21,875	12
MC10080-01	BPLX MAG COOH BEADS #80, 1ML	85,120	12
MC10080-04	BPLX MAG COOH BEADS #80, 4ML	3,21,875	12
MC10081-01	BPLX MAG COOH BEADS #81, 1ML	85,120	12
MC10081-04	BPLX MAG COOH BEADS #81, 4ML	3,21,875	12
MC10082-01	BPLX MAG COOH BEADS #82, 1ML	83,270	12
MC10082-04	BPLX MAG COOH BEADS #82, 4ML	3,21,875	12
MC10083-01	BPLX MAG COOH BEADS #83, 1ML	85,120	12
MC10083-04	BPLX MAG COOH BEADS #83, 4ML	3,21,875	12
MC10084-01	BPLX MAG COOH BEADS #84, 1ML	85,120	12
MC10084-04	BPLX MAG COOH BEADS #84, 4ML	3,21,875	12
MC10085-01	BPLX MAG COOH BEADS #85, 1ML	85,120	12
MC10085-04	BPLX MAG COOH BEADS #85, 4ML	3,21,875	12
MC10086-01	BPLX MAG COOH BEADS #86, 1ML	85,120	12
MC10086-04	BPLX MAG COOH BEADS #86, 4ML	3,21,875	12
MC10087-01	BPLX MAG COOH BEADS #87, 1ML	85,120	12
MC10087-04	BPLX MAG COOH BEADS #87, 4ML	3,21,875	12
MC10088-01	BPLX MAG COOH BEADS #88, 1ML	85,120	12
MC10088-04	BPLX MAG COOH BEADS #88, 4ML	3,21,875	12
MC10089-01	BPLX MAG COOH BEADS #89, 1ML	85,120	12
MC10089-04	BPLX MAG COOH BEADS #89, 4ML	3,21,875	12
MC10090-01	BPLX MAG COOH BEADS #90, 1ML	85,120	12
MC10090-04	BPLX MAG COOH BEADS #90, 4ML	3,21,875	12
MC10091-01	BPLX MAG COOH BEADS #91, 1ML	85,120	12
MC10091-04	BPLX MAG COOH BEADS #91, 4ML	3,21,875	12
MC10093-01	BPLX MAG COOH BEADS #93, 1ML	83,270	12
MC10093-04	BPLX MAG COOH BEADS #93, 4ML	3,21,875	12
MC10094-01	BPLX MAG COOH BEADS #94, 1ML	85,120	12
MC10094-04	BPLX MAG COOH BEADS #94, 4ML	3,21,875	12
MC10095-01	BPLX MAG COOH BEADS #95, 1ML	85,120	12
MC10095-04	BPLX MAG COOH BEADS #95, 4ML	3,21,875	12
MC10096-01	BPLX MAG COOH BEADS #96, 1ML	85,120	12
MC10096-04	BPLX MAG COOH BEADS #96, 4ML	3,21,875	12
MC10097-01	BPLX MAG COOH BEADS #97, 1ML	85,120	12
MC10097-04	BPLX MAG COOH BEADS #97, 4ML	3,21,875	12
MC10098-01	BPLX MAG COOH BEADS #98, 1ML	85,120	12
MC10098-04	BPLX MAG COOH BEADS #98, 4ML	3,21,875	12
MC10099-01	BPLX MAG COOH BEADS #99, 1ML	85,120	12
MC10099-04	BPLX MAG COOH BEADS #99, 4ML	3,21,875	12
MC10100-01	BPLX MAG COOH BEADS #100, 1ML	85,120	12
MC10100-04	BPLX MAG COOH BEADS #100, 4ML	3,21,875	12
MC10101-01	BPLX MAG COOH BEADS #101, 1ML	85,120	12
MC10101-04	BPLX MAG COOH BEADS #101, 4ML	3,21,875	12
MC10102-01	BPLX MAG COOH BEADS #102, 1ML	83,270	12
MC10102-04	BPLX MAG COOH BEADS #102, 4ML	3,21,875	12
MC10103-01	BPLX MAG COOH BEADS #103, 1ML	81,030	12
MC10103-04	BPLX MAG COOH BEADS #103, 4ML	3,21,875	12
MC10104-01	BPLX MAG COOH BEADS #104, 1ML	81,030	12
MC10104-04	BPLX MAG COOH BEADS #104, 4ML	3,21,875	12
MC10105-01	BPLX MAG COOH BEADS #105, 1ML	85,120	12
MC10105-04	BPLX MAG COOH BEADS #105, 4ML	3,21,875	12
MC10106-01	BPLX MAG COOH BEADS #106, 1ML	81,030	12
MC10106-04	BPLX MAG COOH BEADS #106, 4ML	3,21,875	12
MC10107-01	BPLX MAG COOH BEADS #107, 1ML	85,120	12
MC10107-04	BPLX MAG COOH BEADS #107, 4ML	3,21,875	12
MC10108-01	BPLX MAG COOH BEADS #108, 1ML	85,120	12
MC10108-04	BPLX MAG COOH BEADS #108, 4ML	3,21,875	12
MC10109-01	BPLX MAG COOH BEADS #109, 1ML	81,030	12
MC10109-04	BPLX MAG COOH BEADS #109, 4ML	3,21,875	12
MC10110-01	BPLX MAG COOH BEADS #110, 1ML	81,030	12
MC10110-04	BPLX MAG COOH BEADS #110, 4ML	3,21,875	12
MC10111-01	BPLX MAG COOH BEADS #111, 1ML	83,270	12
MC10111-04	BPLX MAG COOH BEADS #111, 4ML	3,21,875	12
MC10112-01	BPLX MAG COOH BEADS #112, 1ML	81,030	12
MC10112-04	BPLX MAG COOH BEADS #112, 4ML	3,21,875	12
MC10113-01	BPLX MAG COOH BEADS #113, 1ML	81,030	12
MC10113-04	BPLX MAG COOH BEADS #113, 4ML	3,21,875	12
MC10114-01	BPLX MAG COOH BEADS #114, 1ML	81,030	12
MC10114-04	BPLX MAG COOH BEADS #114, 4ML	3,21,875	12
MC10115-01	BPLX MAG COOH BEADS #115, 1ML	85,120	12
MC10115-04	BPLX MAG COOH BEADS #115, 4ML	3,21,875	12
MC10116-01	BPLX MAG COOH BEADS #116, 1ML	81,030	12
MC10116-04	BPLX MAG COOH BEADS #116, 4ML	3,21,875	12
MC10117-01	BPLX MAG COOH BEADS #117, 1ML	81,030	12
MC10117-04	BPLX MAG COOH BEADS #117, 4ML	3,21,875	12
MC10118-01	BPLX MAG COOH BEADS #118, 1ML	85,120	12
MC10118-04	BPLX MAG COOH BEADS #118, 4ML	3,21,875	12
MC10119-01	BPLX MAG COOH BEADS #119, 1ML	81,030	12
MC10119-04	BPLX MAG COOH BEADS #119, 4ML	3,21,875	12
MC10120-01	BPLX MAG COOH BEADS #120, 1ML	81,030	12
MC10120-04	BPLX MAG COOH BEADS #120, 4ML	3,21,875	12
MC10121-01	BPLX MAG COOH BEADS #121, 1ML	85,120	12
MC10121-04	BPLX MAG COOH BEADS #121, 4ML	3,21,875	12
MC10122-01	BPLX MAG COOH BEADS #122, 1ML	81,030	12
MC10122-04	BPLX MAG COOH BEADS #122, 4ML	3,21,875	12
MC10123-01	BPLX MAG COOH BEADS #123, 1ML	85,120	12
MC10123-04	BPLX MAG COOH BEADS #123, 4ML	3,21,875	12
MC10124-01	BPLX MAG COOH BEADS #124, 1ML	81,030	12
MC10124-04	BPLX MAG COOH BEADS #124, 4ML	3,21,875	12
MC10125-01	BPLX MAG COOH BEADS #125, 1ML	85,120	12
MC10125-04	BPLX MAG COOH BEADS #125, 4ML	3,21,875	12
MC10126-01	BPLX MAG COOH BEADS #126, 1ML	81,030	12
MC10126-04	BPLX MAG COOH BEADS #126, 4ML	3,21,875	12
MC10127-01	BPLX MAG COOH BEADS #127, 1ML	81,030	12
MC10127-04	BPLX MAG COOH BEADS #127, 4ML	3,21,875	12
MC10128-01	BPLX MAG COOH BEADS #128, 1ML	81,030	12
MC10128-04	BPLX MAG COOH BEADS #128, 4ML	3,21,875	12
MC10129-01	BPLX MAG COOH BEADS #129, 1ML	81,030	12
MC10129-04	BPLX MAG COOH BEADS #129, 4ML	3,21,875	12
MC10130-01	BPLX MAG COOH BEADS #130, 1ML	85,120	12
MC10130-04	BPLX MAG COOH BEADS #130, 4ML	3,21,875	12
MC10131-01	BPLX MAG COOH BEADS #131, 1ML	81,030	12
MC10131-04	BPLX MAG COOH BEADS #131, 4ML	3,21,875	12
MC10132-01	BPLX MAG COOH BEADS #132, 1ML	81,030	12
MC10132-04	BPLX MAG COOH BEADS #132, 4ML	3,21,875	12
MC10133-01	BPLX MAG COOH BEADS #133, 1ML	81,030	12
MC10133-04	BPLX MAG COOH BEADS #133, 4ML	3,21,875	12
MC10134-01	BPLX MAG COOH BEADS #134, 1ML	81,030	12
MC10134-04	BPLX MAG COOH BEADS #134, 4ML	3,21,875	12
MC10135-01	BPLX MAG COOH BEADS #135, 1ML	85,120	12
MC10135-04	BPLX MAG COOH BEADS #135, 4ML	3,21,875	12
MC10136-01	BPLX MAG COOH BEADS #136, 1ML	85,120	12
MC10136-04	BPLX MAG COOH BEADS #136, 4ML	3,21,875	12
MC10137-01	BPLX MAG COOH BEADS #137, 1ML	81,030	12
MC10137-04	BPLX MAG COOH BEADS #137, 4ML	3,21,875	12
MC10138-01	BPLX MAG COOH BEADS #138, 1ML	81,030	12
MC10138-04	BPLX MAG COOH BEADS #138, 4ML	3,21,875	12
MC10139-01	BPLX MAG COOH BEADS #139, 1ML	81,030	12
MC10139-04	BPLX MAG COOH BEADS #139, 4ML	3,21,875	12
MC10140-01	BPLX MAG COOH BEADS #140, 1ML	85,120	12
MC10140-04	BPLX MAG COOH BEADS #140, 4ML	3,21,875	12
MC10141-01	BPLX MAG COOH BEADS #141, 1ML	81,030	12
MC10141-04	BPLX MAG COOH BEADS #141, 4ML	3,21,875	12
MC10142-01	BPLX MAG COOH BEADS #142, 1ML	81,030	12
MC10142-04	BPLX MAG COOH BEADS #142, 4ML	3,21,875	12
MC10143-01	BPLX MAG COOH BEADS #143, 1ML	85,120	12
MC10143-04	BPLX MAG COOH BEADS #143, 4ML	3,21,875	12
MC10144-01	BPLX MAG COOH BEADS #144, 1ML	81,030	12
MC10144-04	BPLX MAG COOH BEADS #144, 4ML	3,21,875	12
MC10145-01	BPLX MAG COOH BEADS #145, 1ML	81,030	12
MC10145-04	BPLX MAG COOH BEADS #145, 4ML	3,21,875	12

CAT#	Product Description	Price(₹)	GST
MC10146-01	BPLX MAG COOH BEADS #146, 1ML	81,030	12
MC10146-04	BPLX MAG COOH BEADS #146, 4ML	3,21,875	12
MC10147-01	BPLX MAG COOH BEADS #147, 1ML	81,030	12
MC10147-04	BPLX MAG COOH BEADS #147, 4ML	3,21,875	12
MC10148-01	BPLX MAG COOH BEADS #148, 1ML	85,120	12
MC10148-04	BPLX MAG COOH BEADS #148, 4ML	3,21,875	12
MC10149-01	BPLX MAG COOH BEADS #149, 1ML	81,030	12
MC10149-04	BPLX MAG COOH BEADS #149, 4ML	3,21,875	12
MC10150-01	BPLX MAG COOH BEADS #150, 1ML	85,120	12
MC10150-04	BPLX MAG COOH BEADS #150, 4ML	3,21,875	12
MC10151-01	BPLX MAG COOH BEADS #151, 1ML	85,120	12
MC10152-01	BPLX MAG COOH BEADS #152, 1ML	81,030	12
MC10153-01	BPLX MAG COOH BEADS #153, 1ML	81,030	12
MC10154-01	BPLX MAG COOH BEADS #154, 1ML	81,030	12
MC10155-01	BPLX MAG COOH BEADS #155, 1ML	85,120	12
MC10156-01	BPLX MAG COOH BEADS #156, 1ML	81,030	12
MC10157-01	BPLX MAG COOH BEADS #157, 1ML	81,030	12
MC10158-01	BPLX MAG COOH BEADS #158, 1ML	85,120	12
MC10159-01	BPLX MAG COOH BEADS #159, 1ML	81,030	12
MC10160-01	BPLX MAG COOH BEADS #160, 1ML	85,120	12
MC10161-01	BPLX MAG COOH BEADS #161, 1ML	81,030	12
MC10162-01	BPLX MAG COOH BEADS #162, 1ML	85,120	12
MC10163-01	BPLX MAG COOH BEADS #163, 1ML	81,030	12
MC10164-01	BPLX MAG COOH BEADS #164, 1ML	81,030	12
MC10165-01	BPLX MAG COOH BEADS #165, 1ML	81,030	12
MC10166-01	BPLX MAG COOH BEADS #166, 1ML	85,120	12
MC10167-01	BPLX MAG COOH BEADS #167, 1ML	81,030	12
MC10168-01	BPLX MAG COOH BEADS #168, 1ML	81,030	12
MC10169-01	BPLX MAG COOH BEADS #169, 1ML	81,030	12
MC10170-01	BPLX MAG COOH BEADS #170, 1ML	85,120	12
MC10171-01	BPLX MAG COOH BEADS #171, 1ML	81,030	12
MC10172-01	BPLX MAG COOH BEADS #172, 1ML	81,030	12
MC10173-01	BPLX MAG COOH BEADS #173, 1ML	85,120	12
MC10174-01	BPLX MAG COOH BEADS #174, 1ML	81,030	12
MC10175-01	BPLX MAG COOH BEADS #175, 1ML	85,120	12
MC10176-01	BPLX MAG COOH BEADS #176, 1ML	81,030	12
MC10177-01	BPLX MAG COOH BEADS #177, 1ML	81,030	12
MC10178-01	BPLX MAG COOH BEADS #178, 1ML	85,120	12
MC10179-01	BPLX MAG COOH BEADS #179, 1ML	81,030	12
MC10180-01	BPLX MAG COOH BEADS #180, 1ML	81,030	12
MC10181-01	BPLX MAG COOH BEADS #181, 1ML	81,030	12
MC10182-01	BPLX MAG COOH BEADS #182, 1ML	81,030	12
MC10183-01	BPLX MAG COOH BEADS #183, 1ML	81,030	12
MC10185-01	BPLX MAG COOH BEADS #185, 1ML	81,030	12
MC10186-01	BPLX MAG COOH BEADS #186, 1ML	81,030	12
MC10187-01	BPLX MAG COOH BEADS #187, 1ML	81,030	12
MC10188-01	BPLX MAG COOH BEADS #188, 1ML	81,030	12
MC10189-01	BPLX MAG COOH BEADS #189, 1ML	81,030	12
MC10190-01	BPLX MAG COOH BEADS #190, 1ML	81,030	12
MC10191-01	BPLX MAG COOH BEADS #191, 1ML	81,030	12
MC10192-01	BPLX MAG COOH BEADS #192, 1ML	81,030	12
MC10193-01	BPLX MAG COOH BEADS #193, 1ML	81,030	12
MC10194-01	BPLX MAG COOH BEADS #194, 1ML	81,030	12
MC10195-01	BPLX MAG COOH BEADS #195, 1ML	81,030	12
MC10196-01	BPLX MAG COOH BEADS #196, 1ML	81,030	12
MC10197-01	BPLX MAG COOH BEADS #197, 1ML	81,030	12
MC10198-01	BPLX MAG COOH BEADS #198, 1ML	81,030	12
MC10199-01	BPLX MAG COOH BEADS #199, 1ML	81,030	12
MC10200-01	BPLX MAG COOH BEADS #200, 1ML	81,030	12
MC12001-01	BPLX MAG COOH BEADS #1, 1ML	83,465	12
MC12001-04	BPLX MAG COOH BEADS #1, 4ML	3,21,875	12
MC12002-01	BPLX MAG COOH BEADS #2, 1ML	83,465	12
MC12002-04	BPLX MAG COOH BEADS #2, 4ML	3,21,875	12
MC12003-01	BPLX MAG COOH BEADS #3, 1ML	83,465	12
MC12003-04	BPLX MAG COOH BEADS #3, 4ML	3,21,875	12
MC12004-01	BPLX MAG COOH BEADS #4, 1ML	83,465	12
MC12004-04	BPLX MAG COOH BEADS #4, 4ML	3,21,875	12
MC12005-01	BPLX MAG COOH BEADS #5, 1ML	83,465	12
MC12005-04	BPLX MAG COOH BEADS #5, 4ML	3,21,875	12
MC12006-01	BPLX MAG COOH BEADS #6, 1ML	83,465	12
MC12006-04	BPLX MAG COOH BEADS #6, 4ML	3,21,875	12
MC12010-01	BPLX MAG COOH BEADS #10, 1ML	83,465	12
MC12010-04	BPLX MAG COOH BEADS #10, 4ML	3,21,875	12
MC12011-01	BPLX MAG COOH BEADS #11, 1ML	83,465	12
MC12011-04	BPLX MAG COOH BEADS #11, 4ML	3,21,875	12
MC12016-01	BPLX MAG COOH BEADS #16, 1ML	85,120	12
MC12016-04	BPLX MAG COOH BEADS #16, 4ML	3,21,875	12
MC12017-01	BPLX MAG COOH BEADS #17, 1ML	83,465	12
MC12017-04	BPLX MAG COOH BEADS #17, 4ML	3,21,875	12
MC12023-01	BPLX MAG COOH BEADS #23, 1ML	83,465	12
MC12023-04	BPLX MAG COOH BEADS #23, 4ML	3,21,875	12
MC12024-01	BPLX MAG COOH BEADS #24, 1ML	83,465	12
MC12024-04	BPLX MAG COOH BEADS #24, 4ML	3,21,875	12
MC12031-01	BPLX MAG COOH BEADS #31, 1ML	83,465	12
MC12031-04	BPLX MAG COOH BEADS #31, 4ML	3,21,875	12
MC12032-01	BPLX MAG COOH BEADS #32, 1ML	83,465	12
MC12032-04	BPLX MAG COOH BEADS #32, 4ML	3,21,875	12
MC12040-01	BPLX MAG COOH BEADS #40, 1ML	83,465	12
MC12040-04	BPLX MAG COOH BEADS #40, 4ML	3,21,875	12
MC12041-01	BPLX MAG COOH BEADS #41, 1ML	83,465	12
MC12041-04	BPLX MAG COOH BEADS #41, 4ML	3,21,875	12
MC12050-01	BPLX MAG COOH BEADS #50, 1ML	83,465	12
MC12050-04	BPLX MAG COOH BEADS #50, 4ML	3,21,875	12

CAT#	Product Description	Price(₹)	GST
MC12060-01	BPLX MAG COOH BEADS #60, 1ML	83,465	12
MC12060-04	BPLX MAG COOH BEADS #60, 4ML	3,21,875	12
MC12071-01	BPLX MAG COOH BEADS #71, 1ML	83,465	12
MC12071-04	BPLX MAG COOH BEADS #71, 4ML	3,21,875	12
MC12092-01	BPLX MAG COOH BEADS #92, 1ML	83,465	12
MC12092-04	BPLX MAG COOH BEADS #92, 4ML	3,21,875	12
MD000000EL	PRO MO CYTO 9-PLEX, 1X96	1,56,700	12
MF0005KMII	PRO HU CYTO 21-PLEX, 1X96	2,69,480	12
MH00164	FHCS, M3-5 X 6, SS 18-8	635	18
MJR2206	SAMPLE BLOCK,384-WELL,DIRECT w	59,985	18
MLL4801	MULTIPLATE LOW 48W,CLR 50/BX	11,880	18
MLL4851	MULTIPLATE LOW 48W,WHITE 50/BX	13,340	18
MLL9651	LOW MULTIPLATE-96,WHITE 25/BX	8,280	18
MLP4801	MULTIPLATE HIGH 48 W,CLR 50/BX	14,025	18
MLP9601	MULTIPLATE-96,NATL 25/BX	5,650	18
MLP9611	MULTIPLATE-96,PINK 25/BX	11,005	18
MLP9621	MULTIPLATE-96,YELLOW 25/BX	10,810	18
MLP9631	MULTIPLATE-96,BLUE 25/BX	11,200	18
MLP9641	MULTIPLATE-96,GREEN 25/BX	10,810	18
MLP9651	MULTIPLATE-96,WHITE 25/BX	11,980	18
MSA5001	MICROSEAL A SEALING FILM,50/PK	16,850	18
MSB1001	MICROSEAL B ADHES SEAL,100/PK	20,450	18
MSC1001	MICROSEAL C OPTICAL FILM	35,645	18
MSF1001	MICROSEAL F FOIL SEAL,100/PK	9,935	18
MSL2022	AUTOSEAL PLATE LID,ARCHED 4/PK	17,140	18
MSL2032	AUTOSEAL LID,ARCH,WIDETAB 4/PK	16,555	18
MSO1001	OPTICAL SEAL KIT,100+1/PK	17,140	18
MSP1001	MICROSEAL P PAD SEAL,10/PK	14,805	18
MSP1002	MICROSEAL P+ PAD SEAL,10/PK	9,445	18
MSP1003	'P' PAD FOR ASL LID,10/BAG	22,400	18
MSP3842	MICROSEAL 384 V2.0,NATL 50/BX	26,975	18
MSP3852	MICROSEAL 384 V2.0,WHITE 50/BX	28,440	18
MSP3862	MICROSEAL 384 V2.0,BLACK 50/BX	27,660	18
MSP9601	MICROSEAL 96,NATL 50/BX	22,300	18
MSP9605	MICROSL 96,BARCODE NATL 50/BX	23,180	18
MSP9631	MICROSEAL 96,BLUE 50/BX	23,180	18
MSP9651	MICROSEAL 96,WHITE 50/BX	24,345	18
MSR0001	MICROSEAL SEALING ROLLER	4,965	18
MSS9601	SEMI-SKIRT PLATE 96,NATL 25/BX	20,745	18
MSS9601S	SMPL,96-W SEMI-SKIRT PLATE,CLR	290	18
MSS9611	SEMI-SKIRT PLATE 96,PINK 25/BX	10,810	18
MSS9621	SEMI-SKIRT PLATE 96,YEL 25/BX	10,810	18
MSS9641	SEMI-SKIRT PLATE 96,GRN 25/BX	10,810	18
OPC1201	CPU,QUALICON	7,26,950	18
PTC10096C3	PTC100-96,STANDARD LID,CSA	7,26,950	18
SLF0201	FRAME-SEAL,9X9MM 25UL	8,475	18
SLF0601	FRAME-SEAL,15X15MM 65UL	9,060	18
SLF1201	FRAME-SEAL,17X28MM 125UL	10,715	18
TBC0802	TUBE&CAP STRIPS-8,20PKS,12EA	20,260	18
TBC1202	TUBE&CAP STRIPS-12 20PKS,8EA	18,795	18
TBI0502	TUBE,.5ML FLAT-CAP NAT 8X100PK	4,380	18
TBS0201	TUBE,STRIP-8,NATL 120 STRIPS	9,545	18
TBS1201	TUBE,STRIP-12,NATL 100 STRIPS	11,880	18
TCS0801	CAP STRIP-8,DOMED 130 STRIPS	3,700	18
TCS0803	OPTICAL,8-CAP STRIP,FLAT (120)	2,435	18
TCS1201	CAP,STRIP-12,DOMED,200 STRIPS	7,110	18
TF09195	TEST FIXTURE,UPPER BD C4	7,260	18
TLS0801	TUBE,STRIP-8,LO-PRO NAT 120/PK	8,085	18
TLS0851	TUBE,STRIP-8,LO-PRO WHT 120/PK	8,960	18
TLS0851B	TUBE,STRIP-8,LO-PRO,WHT,1200BX	88,820	18
TLS0851XTU	TUBE,STRIP-8,LO-PRO WHT120 FSD	10,325	18
TRC0501	RACK W/COVER,96-PLACE,5/PK	4,090	18
TRC9601	TRC9601,96 PLACE,SBS TUBE RACK	3,895	18
TWI0201	TUBE,.2ML,DOME-CAP NAT 1000/PK	5,650	18
1660827	2 GEL TETRA AND BLOTTING MODULE	80,540	18
1653311EDU	OUT GLASS PLT W/1mm SP,5,M-P3	7,385	18
1703989	Mini Trans-Blot Cell & PP Basi	1,86,450	18
1531000	Affi-Gel 10 Gel, 1 L	5,05,355	12
12005757	NGC FRACTION COLLECTOR	13,21,575	18
12005758	QUICK GUIDE NGC FRACTION COLLECTOR	2,040	18
12005776	MANUAL TRAINING DEMO KIT NGC	14,520	18
12005777	INSERT TRAINING DEMO KIT NGC	14,520	18
12005822	KIT DISPENSE TIP REPLACEMENT	9,295	18
12005903	Diverter Valve NGC FC	79,345	18
12005866	Goat Anti-Mouse IgG StarBright Blue 520, 400 µl	11,300	12
12005867	Goat Anti-Mouse IgG StarBright Blue 520, 80 µl	3,895	12
12005869	Goat Anti-Rabbit IgG StarBright Blue 520, 400 µl	11,300	12
12005870	Goat Anti-Rabbit IgG StarBright Blue 520, 80 µl	3,895	12
12007052	S3e Cell Sorter (488/561/640 n	2,72,84,385	18
12007053	S3e 488/561 to 405/488/561 Las	1,11,89,635	18
12007054	S3e 488/561 to 488/561/640 Las	1,64,06,775	18
12007055	S3e 488/640 to 405/488/640 Las	97,91,010	18
12007056	S3e 488/640 to 488/561/640 Las	97,91,010	18
12007058	S3e Cell Sorter (405/488/561 n	2,86,71,805	18
12007059	S3e Cell Sorter (405/488/640 n	2,61,10,165	18
12005258	CFX Maestro Security Edition (1 license)	42,030	18
1864011	QuantaSoft v1.7 Regulatory Edition	2,79,800	12
12007919	Bio-Plex Pro HuCSP, Standards	18,115	12
12007283	Hu Cyto Screening Panel 48-Ple	4,24,425	12
12005846	Bio-Plex Pro Cytokine Rgnt Kit	1,88,935	12
12007920	Bio-Plex Pro HuCSP, Stds 50X	4,94,840	18
10025031	14-3-3 CELL CYCLE REG H96	26,585	12
10025032	2-NAPH 2-NITRON METABOL H384	34,085	12

CAT#	Product Description	Price(₹)	GST
10025033	2-NAPH 2-NITRON METABOL H96	22,595	12
10025034	A-1 ADRENERGIC REC REG H384	38,080	12
10025035	A-1 ADRENERGIC REC REG H96	28,535	12
10025036	A1 RECEPTOR SIGNAL H384	38,080	12
10025037	A1 RECEPTOR SIGNAL H96	28,535	12
10025038	A-2 ADRENERGIC R ERK ACT H384	38,080	12
10025039	A-2 ADRENERGIC R ERK ACT H96	28,535	12
10025040	A2A RECEPTOR SIGNAL H384	38,080	12
10025041	A2A RECEPTOR SIGNAL H96	28,535	12
10025042	A2B REC G-PROTEIN ALPHA H384	38,080	12
10025043	A2B REC G-PROTEIN ALPHA H96	28,535	12
10025044	A3 RECEPTOR SIGNAL H384	38,080	12
10025045	A3 RECEPTOR SIGNAL H96	28,535	12
10025046	ACETAMINOPHEN METABOLISM H384	34,085	12
10025047	ACETAMINOPHEN METABOLISM H96	22,595	12
10025048	ACM2 ACM4 ERK ACT H384	38,080	12
10025049	ACM2 ACM4 ERK ACT H96	28,535	12
10025050	ACTIN CYTOSKEL RHO GTPASE H384	38,080	12
10025051	ACTIN CYTOSKEL RHO GTPASE H96	28,535	12
10025052	ACTIVINA CELL DIFF PROLIF H384	38,080	12
10025053	ACTIVINA CELL DIFF PROLIF H96	28,535	12
10025054	ACTIVINA SIGALING H384	38,080	12
10025055	ACTIVINA SIGALING H96	28,535	12
10025056	ACUTE INFLAMMATION H384	43,240	12
10025057	ACUTE INFLAMMATION T1 H96	28,535	12
10025058	AKT SIGNALING H384	38,080	12
10025059	AKT SIGNALING H96	28,535	12
10025060	ALTERN COMPLEMENT PTHWY H384	34,865	12
10025061	ALTERN COMPLEMENT PTHWY H96	24,540	12
10025062	AMINO ACID METABOLISM H384	36,130	12
10025063	AMINO ACID METABOLISM H96	26,585	12
10025064	ANANDAMIDE BIOSYN METAB H384	34,865	12
10025065	ANANDAMIDE BIOSYN METAB H96	24,540	12
10025066	ANDROGEN RECEPTOR ACTION H384	38,080	12
10025067	ANDROGEN RECEPTOR ACTION H96	28,535	12
10025068	ANDROGEN RECEPTOR SIGNAL H384	38,080	12
10025069	ANDROGEN RECEPTOR SIGNAL H96	28,535	12
10025070	ANDROS TESTOS BIOSYN H384	34,865	12
10025071	ANDROS TESTOS BIOSYN H96	24,540	12
10025072	ANGIOGENESIS H384	43,240	12
10025073	ANGIOGENESIS T1 H96	28,535	12
10025074	ANGIOTENSIN ACT OF ERK H384	38,080	12
10025075	ANGIOTENSIN ACT OF ERK H96	28,535	12
10025076	ANGIOTENSIN BETA ARRESTIN H384	38,080	12
10025077	ANGIOTENSIN BETA ARRESTIN H96	28,535	12
10025078	ANGIOTENSIN SIGNAL PYK2 H384	38,080	12
10025079	ANGIOTENSIN SIGNAL PYK2 H96	28,535	12
10025080	ANTIAPO MEMBRANE ESR1 H384	36,130	12
10025081	ANTIAPO MEMBRANE ESR1 H96	26,585	12
10025082	ANTIAPO NUCLEAR ESR1 ESR2 H384	36,130	12
10025083	ANTIAPO NUCLEAR ESR1 ESR2 H96	26,585	12
10025084	ANTIAPO TNF NFKB BCL2 H384	38,080	12
10025085	ANTIAPO TNF NFKB BCL2 H96	28,535	12
10025086	ANTIAPO TNFS NFKB IAP H384	36,130	12
10025087	ANTIAPO TNFS NFKB IAP H96	26,585	12
10025088	ANTIGEN PRES MHC CLASS I H384	38,080	12
10025089	ANTIGEN PRES MHC CLASS I H96	28,535	12
10025090	ANTIGEN PRES MHC CLASS II H384	34,085	12
10025091	ANTIGEN PRES MHC CLASS II H96	22,595	12
10025092	APC CELL CYCLE REG H384	38,080	12
10025093	APC CELL CYCLE REG H96	28,535	12
10025094	APOP REG BY MITOCHON H384	36,130	12
10025095	APOP REG BY MITOCHON H96	26,585	12
10025096	APOPTOSIS SURVIVAL H384	43,240	12
10025097	APOPTOSIS SURVIVAL T1 H96	28,535	12
10025098	APOPTOSIS TNF-FAMILY H384	36,130	12
10025099	APOPTOSIS TNF-FAMILY H96	26,585	12
10025100	APRIL BAFF SIGNAL H384	36,130	12
10025101	APRIL BAFF SIGNAL H96	26,585	12
10025102	ATM_ATR REG G1_S CHECKPT H384	38,080	12
10025103	ATM_ATR REG G1_S CHECKPT H96	28,535	12
10025104	ATP ITP METABOLISM H384	38,080	12
10025105	ATP ITP METABOLISM H96	28,535	12
10025106	AXON GROWTH REPULSION H384	38,080	12
10025107	AXON GROWTH REPULSION H96	28,535	12
10025108	B-2 ADRENERGIC CFTR H384	34,865	12
10025109	B-2 ADRENERGIC CFTR H96	24,540	12
10025110	BACTERIAL INFECT AIRWAYS H384	38,080	12
10025111	BACTERIAL INFECT AIRWAYS H96	28,535	12
10025112	BACTERIAL INFECTION CF H384	38,080	12
10025113	BACTERIAL INFECTION CF H96	28,535	12
10025114	BAD PHOSPHORYLATION H384	38,080	12
10025115	BAD PHOSPHORYLATION H96	28,535	12
10025116	B-ADRENERGIC R CAMP H384	38,080	12
10025117	B-ADRENERGIC R CAMP H96	28,535	12
10025118	B-ADRENERGIC R ERK H384	38,080	12
10025119	B-ADRENERGIC R ERK H96	28,535	12
10025120	BCR PATHWAY H384	38,080	12
10025121	BCR PATHWAY H96	28,535	12
10025122	BENZO[A]PYRENE METABOLISM H384	34,085	12
10025123	BENZO[A]PYRENE METABOLISM H96	22,595	12
10025124	BETA-ALANINE METABOLISM H384	34,085	12
10025125	BETA-ALANINE METABOLISM H96	22,595	12

Pre-designed Panels

CAT#	Product Description	Price(₹)	GST
10025126	BRCA1_BRCA2 DNA REPAIR H384	36,130	12
10025127	BRCA1_BRCA2 DNA REPAIR H96	26,585	12
10025128	SLIT-ROBO SIGNALING H384	38,080	12
10025129	CADHERIN CELL ADHESION H384	36,130	12
10025130	CADHERIN CELL ADHESION H96	26,585	12
10025131	SLIT-ROBO SIGNALING H96	28,535	12
10025132	CALCIUM SIGNALING H384	38,080	12
10025133	CALCIUM SIGNALING H96	28,535	12
10025134	CAMP SIGNALING H384	38,080	12
10025135	CAMP SIGNALING H96	28,535	12
10025136	CANCER T1 H384	38,080	12
10025137	CANCER T1 H96	28,535	12
10025138	CANCER T1-T4 H384	46,360	12
10025139	CANCER T2 H96	28,535	12
10025140	CANCER T3 H96	28,535	12
10025141	CANCER T4 H96	28,535	12
10025142	CARBOHYDRATE METABOLISM H384	36,130	12
10025143	CARBOHYDRATE METABOLISM H96	26,585	12
10025144	CARDIAC HYPERTROPHY H384	40,025	12
10025145	CARDIAC HYPERTROPHY H96	28,535	12
10025146	CARDIOVASCULAR DISEASE H384	43,240	12
10025147	CARDIOVASCULAR DISEASE T1 H96	28,535	12
10025148	CASPASE CASCADE H384	36,130	12
10025149	CASPASE CASCADE H96	26,585	12
10025150	CCR3 SIGNAL EOSINOPHIL H384	38,080	12
10025151	CCR3 SIGNAL EOSINOPHIL H96	28,535	12
10025152	CD16 SIGNALING NK CELL H384	38,080	12
10025153	CD16 SIGNALING NK CELL H96	28,535	12
10025154	CD28 SIGNALING H384	38,080	12
10025155	CD28 SIGNALING H96	28,535	12
10025156	CDC42 CELL PROCESS H384	36,130	12
10025157	CDC42 CELL PROCESS H96	26,585	12
10025158	CDC42 REGULATION H384	36,130	12
10025159	CDC42 REGULATION H96	26,585	12
10025160	CDK5 NEURONAL DEATH SURV H384	36,130	12
10025161	CDK5 NEURONAL DEATH SURV H96	26,585	12
10025162	CELL ADHESION T1 H384	38,080	12
10025163	CELL ADHESION T1 H96	28,535	12
10025164	CELL ADHESION T1-T4 H384	46,360	12
10025165	CELL ADHESION T2 H96	28,535	12
10025166	CELL ADHESION T3 H96	28,535	12
10025167	CELL ADHESION T4 H96	28,535	12
10025168	CELL CYCLE GENERIC H384	36,130	12
10025169	CELL CYCLE GENERIC H96	26,585	12
10025170	CELL CYCLE H384	43,240	12
10025171	CELL CYCLE T1 H96	28,535	12
10025172	CELL-MATRIX GLYCOCONJUG H384	36,130	12
10025173	CELL-MATRIX GLYCOCONJUG H96	26,585	12
10025174	CFTR ACT GSNO H384	36,130	12
10025175	CFTR ACT GSNO H96	26,585	12
10025176	CFTR ACTIVITY REG H384	38,080	12
10025177	CFTR ACTIVITY REG H96	28,535	12
10025178	CFTR FOLDING MATURATION H384	36,130	12
10025179	CFTR FOLDING MATURATION H96	26,585	12
10025180	CFTR REG AIRWAY ION CHAN H384	36,130	12
10025181	CFTR REG AIRWAY ION CHAN H96	26,585	12
10025184	CHEMOTAXIS H384	36,130	12
10025185	CHEMOTAXIS H96	26,585	12
10025186	CHOLEST SPHINGO DISTRIB H384	34,085	12
10025187	CHOLEST SPHINGO DISTRIB H96	22,595	12
10025188	CHOLEST SPHINGO ENDOSOME H384	34,865	12
10025189	CHOLEST SPHINGO ENDOSOME H96	24,540	12
10025192	CHOLEST SPHINGO GOLGI ER H384	34,865	12
10025193	CHOLEST SPHINGO GOLGI ER H96	24,540	12
10025194	CHOLEST SPHINGO MEMBRANE H384	34,865	12
10025195	CHOLEST SPHINGO MEMBRANE H96	24,540	12
10025196	CHROM CONDEN PROMETAPHASE H384	36,130	12
10025197	CHROM CONDEN PROMETAPHASE H96	26,585	12
10025198	CLASS COMPLEMENT PTHWY H384	36,130	12
10025199	CLASS COMPLEMENT PTHWY H96	26,585	12
10025200	CLATHRIN-COATED VESICLE H384	38,080	12
10025201	CLATHRIN-COATED VESICLE H96	28,535	12
10025202	CNTF RECEPTOR SIGNAL H384	36,130	12
10025203	CNTF RECEPTOR SIGNAL H96	26,585	12
10025204	CONGEN HEREDIT NEONAT T1 H384	38,080	12
10025205	CONGEN HEREDIT NEONAT T1 H96	28,535	12
10025206	CREB PATHWAY H384	38,080	12
10025207	CREB PATHWAY H96	28,535	12
10025208	CREM SIGNALING TESTIS H384	34,865	12
10025209	CREM SIGNALING TESTIS H96	24,540	12
10025210	PrimePCR Custom Plate, 384W	24,735	12
10025211	PrimePCR Custom Plate, 384W	28,730	12
10025212	PrimePCR Custom Plate, 384W	49,765	12
10025213	PrimePCR Custom Plate, 384W	33,115	12
10025214	PrimePCR Custom Plate, 384W	37,105	12
10025215	PrimePCR Custom Plate, 384W	41,100	12
10025216	PrimePCR Custom Plate, 96W	16,750	12
10025217	PrimePCR Custom Plate, 96W	20,745	12
10025218	PrimePCR Custom Plate, 96W	24,735	12
10025219	PrimePCR Custom Plate, 96W	28,730	12
10025220	PrimePCR SYBR Custom Assay, De	2,435	12
10025221	PrimePCR SYBR Custom Assay, De	10,225	12
10025222	PrimePCR SYBR Custom Assay, De	15,195	12
10025223	PrimePCR SYBR Custom Assay, HP	14,510	12
10025224	PrimePCR SYBR Custom Assay, HP	49,765	12
10025225	PrimePCR SYBR Custom Assay, HP	73,920	12
10025226	CXCR4 SIGNALING H384	36,130	12
10025227	CXCR4 SIGNALING H96	26,585	12
10025229	CYSTIC FIBROSIS T1 H96	28,535	12
10025230	CYSTIC FIBROSIS T1-T4 H384	46,360	12
10025235	CYTOCHEMOKINES T1 H96	28,535	12
10025236	CYTOKINE PROD TH17 CF H384	36,130	12
10025237	CYTOKINE PROD TH17 CF H96	26,585	12
10025238	CYTOKINE PROD TH17 H384	38,080	12
10025239	CYTOKINE PROD TH17 H96	28,535	12
10025240	CYTOSKELETON REMOD T1 H384	38,080	12
10025241	CYTOSKELETON REMOD T1 H96	28,535	12
10025242	CYTOSKELETON REMOD T1-T4 H384	46,360	12
10025243	CYTOSKELETON REMOD T2 H96	28,535	12
10025244	CYTOSKELETON REMOD T3 H96	28,535	12
10025245	CYTOSKELETON REMOD T4 H96	28,535	12
10025246	DAP12 RECEPTOR NK CELLS H384	38,080	12
10025247	DAP12 RECEPTOR NK CELLS H96	28,535	12
10025248	DEGRAD DELTAF508 CFTR H384	38,080	12
10025249	DEGRAD DELTAF508 CFTR H96	28,535	12
10025250	DELTA508 CFTR ENDOSOME H384	34,865	12
10025251	DELTA508 CFTR ENDOSOME H96	24,540	12
10025252	DELTA508 CFTR ER GOLGI H384	34,865	12
10025253	DELTA508 CFTR ER GOLGI H96	24,540	12
10025255	DEVELOPMENT T1 H96	28,535	12
10025256	DEVELOPMENT T1-T4 H384	46,360	12
10025257	DEVELOPMENT T2 H96	28,535	12
10025260	DICHLOROETHYLENE METABOL H384	31,750	12
10025261	DICHLOROETHYLENE METABOL H96	21,425	12
10025262	DIGESTIVE SYSTEM DISEASE H384	43,240	12
10025263	DIGESTIVE SYSTEM DIS T1 H96	28,535	12
10025264	DNA DAMAGE H384	38,080	12
10025265	DNA DAMAGE H96	28,535	12
10025266	DNA DAMAGE RESPONSE H384	31,750	12
10025267	DNA DAMAGE RESPONSE H96	21,425	12
10025268	DNA REPLICATION S PHASE H384	38,080	12
10025269	DNA REPLICATION S PHASE H96	28,535	12
10025270	DNA REPLICATION TERM H384	36,130	12
10025271	DNA REPLICATION TERM H96	26,585	12
10025272	DOPAMINE D2 R EGFR ACT H384	36,130	12
10025273	DOPAMINE D2 R EGFR ACT H96	26,585	12
10025274	ECM REMODELING H384	38,080	12
10025275	ECM REMODELING H96	28,535	12
10025276	EDNRB SIGNALING H384	38,080	12
10025277	EDNRB SIGNALING H96	28,535	12
10025278	EGFR PIPR SIGNAL H384	36,130	12
10025279	EGFR PIPR SIGNAL H96	26,585	12
10025280	EGFR SIGNALING GTPASES H384	36,130	12
10025281	EGFR SIGNALING GTPASES H96	26,585	12
10025282	EGFR SIGNALING H384	38,080	12
10025283	EGFR SIGNALING H96	28,535	12
10025284	EIF2 REGULATION H384	38,080	12
10025285	EIF2 REGULATION H96	28,535	12
10025286	EIF4F REGULATION H384	38,080	12
10025287	EIF4F REGULATION H96	28,535	12
10025288	ENDO CELL CONTACT H384	36,130	12
10025289	ENDO CELL CONTACT H96	26,585	12
10025290	ENDO CELL CONTACT JUNC H384	36,130	12
10025291	ENDO CELL CONTACT JUNC H96	26,585	12
10025292	ENDOCRINE SYS DISEA T1 H384	38,080	12
10025293	ENDOCRINE SYS DISEA T1 H96	28,535	12
10025294	ENDOCRINE SYS DISEA T1-T4 H384	46,360	12
10025295	ENDOCRINE SYS DISEA T2 H96	28,535	12
10025296	ENDOCRINE SYS DISEA T3 H96	28,535	12
10025297	ENDOCRINE SYS DISEA T4 H96	28,535	12
10025298	ENDOTHELIN1 EDNRA EGFR H384	38,080	12
10025299	ENDOTHELIN1 EDNRA EGFR H96	28,535	12
10025300	ENDOTHELIN1 EDNRA SIGNAL H384	38,080	12
10025301	ENDOTHELIN1 EDNRA SIGNAL H96	28,535	12
10025302	EPHRIN B REVERSE SIGNAL H384	38,080	12
10025303	EPHRIN B REVERSE SIGNAL H96	28,535	12
10025304	EPHRIN SIGNALING H384	38,080	12
10025305	EPHRIN SIGNALING H96	28,535	12
10025306	EPIDERMAL CELL DEVELOP H384	40,025	12
10025307	EPIDERMAL CELL DEVELOP H96	28,535	12
10025308	EPO JAK STAT PTHWY H384	36,130	12
10025309	EPO JAK STAT PTHWY H96	26,585	12
10025310	EPO MAPK PTHWY H384	38,080	12
10025311	EPO MAPK PTHWY H96	28,535	12
10025312	ERBB FAMILY SIGNALING H384	38,080	12
10025313	ERBB FAMILY SIGNALING H96	28,535	12
10025314	ERK ACT A-1 ADRENERGIC R H384	38,080	12
10025315	ERK ACT A-1 ADRENERGIC R H96	28,535	12
10025316	ERK INHIBITION H384	38,080	12
10025317	ERK INHIBITION H96	28,535	12
10025318	ESR1 AP1 ACTIVATION H384	34,865	12
10025319	ESR1 AP1 ACTIVATION H96	24,540	12
10025320	ESR1 ESR2 ACTIVATION H384	38,080	12
10025321	ESR1 ESR2 ACTIVATION H96	28,535	12
10025322	ESR1 G1 S TRANSITION H384	36,130	12
10025323	ESR1 G1 S TRANSITION H96	26,585	12
10025324	ESR1 SP ACTIVATION H384	38,080	12
10025325	ESR1 SP ACTIVATION H96	28,535	12
10025326	ESTRADIOL METABOLISM H384	34,085	12
10025327	ESTRADIOL METABOLISM H96	22,595	12
10025328	ESTROGEN BIOSYNTHESIS H384	34,085	12
10025329	ESTROGEN BIOSYNTHESIS H96	22,595	12
10025330	ESTRONE METABOLISM H384	34,085	12
10025331	ESTRONE METABOLISM H96	22,595	12
10025332	FAK SIGNALING H384	38,080	12
10025333	FAK SIGNALING H96	28,535	12
10025334	FAS SIGNALING H384	36,130	12
10025335	FAS SIGNALING H96	26,585	12
10025336	FC EPSILON RI PTHWY H384	38,080	12
10025337	FC EPSILON RI PTHWY H96	28,535	12
10025338	FGF FAMILY SIGNALING H384	38,080	12
10025339	FGF FAMILY SIGNALING H96	28,535	12
10025340	FGFR SIGNALING H384	38,080	12
10025341	FGFR SIGNALING H96	28,535	12
10025342	FLT3 SIGNALING H384	38,080	12
10025343	FLT3 SIGNALING H96	28,535	12
10025344	G1 S TRANSITION (PART 1) H384	38,080	12
10025345	G1 S TRANSITION (PART 1) H96	28,535	12
10025346	G1 S TRANSITION (PART 2) H384	36,130	12
10025347	G1 S TRANSITION (PART 2) H96	26,585	12
10025348	GALACTOSE METABOLISM H384	34,865	12
10025349	GALACTOSE METABOLISM H96	24,540	12
10025350	GAP JUNCTIONS H384	38,080	12
10025351	GAP JUNCTIONS H96	28,535	12
10025352	PrimePCR gDNA Control	10,225	12
10025353	GDNF SIGNALING H384	38,080	12
10025354	GDNF SIGNALING H96	28,535	12
10025355	GLUCOCORTICOID RECEPT SIG H384	36,130	12
10025356	GLUCOCORTICOID RECEPT SIG H96	26,585	12
10025357	GLUTAMATE DOPAMINE D1A R H384	38,080	12
10025358	GLUTAMATE DOPAMINE D1A R H96	28,535	12
10025359	GLUTATHIONE METABOLISM H384	36,130	12
10025360	GLUTATHIONE METABOLISM H96	26,585	12
10025361	GLYCOGEN METABOLISM H384	34,085	12
10025362	GLYCOGEN METABOLISM H96	22,595	12
10025363	GLYCOLYSIS GLUCONEOGEN H384	36,130	12
10025364	GLYCOLYSIS GLUCONEOGEN H96	26,585	12
10025365	GPCR T1 H384	38,080	12
10025366	GPCR T1 H96	28,535	12
10025367	GPCR T1-T4 H384	46,360	12
10025368	GPCR T2 H96	28,535	12
10025369	GPCR T3 H96	28,535	12
10025370	GPCR T4 H96	28,535	12
10025371	G-PROTEIN A-12 SIGNALING H384	38,080	12
10025372	G-PROTEIN A-12 SIGNALING H96	28,535	12
10025373	G-PROTEIN ALPHA-I SIGNAL H384	38,080	12
10025374	G-PROTEIN ALPHA-I SIGNAL H96	28,535	12
10025375	G-PROTEIN ALPHA-Q SIGNAL H384	38,080	12
10025376	G-PROTEIN ALPHA-Q SIGNAL H96	28,535	12
10025377	G-PROTEIN ALPHA-S SIGNAL H384	38,080	12
10025378	G-PROTEIN ALPHA-S SIGNAL H96	28,535	12
10025379	G-PROTEIN BETA GAMMA SIG H384	38,080	12
10025380	G-PROTEIN BETA GAMMA SIG H96	28,535	12
10025382	GROWTH FACTORS T1 H96	28,535	12
10025383	GROWTH FACTORS T1-T4 H384	46,360	12
10025387	HDAC CAMK SKELETAL MYOGEN H384	36,130	12
10025388	HDAC CAMK SKELETAL MYOGEN H96	26,585	12
10025389	HEDGEHOG PTH BONE DEV H384	36,130	12
10025390	HEDGEHOG PTH BONE DEV H96	26,585	12
10025391	HEMIC LYMPHATIC DIS T1 H384	38,080	12
10025392	HEMIC LYMPHATIC DIS T1 H96	28,535	12
10025393	HEMIC LYMPHATIC DIS T1-T4 H384	46,360	12
10025394	HEMIC LYMPHATIC DIS T2 H96	28,535	12
10025395	HEMIC LYMPHATIC DIS T3 H96	28,535	12
10025396	HEMIC LYMPHATIC DIS T4 H96	28,535	12
10025397	HEMOPOIESIS H384	40,025	12
10025398	HEMOPOIESIS H96	28,535	12
10025399	HETE HPETE BIOSYN METABOL H384	34,865	12
10025400	HETE HPETE BIOSYN METABOL H96	24,540	12
10025401	HGF SIGNALING H384	38,080	12
10025402	HGF SIGNALING H96	28,535	12
10025403	HIF REGULATION H384	36,130	12
10025404	HIF REGULATION H96	26,585	12
10025406	HORMONES T1 H96	28,535	12
10025407	HORMONES T1-T4 H384	46,360	12
10025411	H-RAS REGULATION H384	36,130	12
10025412	H-RAS REGULATION H96	26,585	12
10025413	HYPOXIA RESPONSE H384	34,865	12
10025414	HYPOXIA RESPONSE H96	24,540	12
10025415	ICOS T-HELPER CELL H384	38,080	12
10025416	ICOS T-HELPER CELL H96	28,535	12
10025417	IFNA_B SIGNALING H384	36,130	12
10025418	IFNA_B SIGNALING H96	26,585	12
10025419	IFNG SIGNALING H384	38,080	12
10025420	IFNG SIGNALING H96	28,535	12
10025421	IGF1 RECEPTOR SIGNALING H384	38,080	12
10025422	IGF1 RECEPTOR SIGNALING H96	28,535	12
10025423	IL1 SIGNALING H384	38,080	12
10025424	IL1 SIGNALING H96	28,535	12

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CAT#	Product Description	Price(₹)	GST
10025425	IL10 SIGNALING H384	36,130	12
10025426	IL10 SIGNALING H96	26,585	12
10025427	IL12 IFNG PRODUCTION H384	38,080	12
10025428	IL12 IFNG PRODUCTION H96	28,535	12
10025429	IL12 SIGNALING H384	36,130	12
10025430	IL12 SIGNALING H96	26,585	12
10025431	IL1B CFTR EXPRESSION H384	34,865	12
10025432	IL1B CFTR EXPRESSION H96	24,540	12
10025433	IL2 ACTIVATION SIGNAL H384	38,080	12
10025434	IL2 ACTIVATION SIGNAL H96	28,535	12
10025435	IL22 SIGNALING H384	38,080	12
10025436	IL22 SIGNALING H96	28,535	12
10025437	IL23 SIGNALING H384	36,130	12
10025438	IL23 SIGNALING H96	26,585	12
10025439	IL3 ACTIVATION SIGNALING H384	36,130	12
10025440	IL3 ACTIVATION SIGNALING H96	26,585	12
10025441	IL4 SIGNALING H384	38,080	12
10025442	IL4 SIGNALING H96	28,535	12
10025443	IL6 SIGNALING H384	36,130	12
10025444	IL6 SIGNALING H96	26,585	12
10025445	IL9 SIGNALING H384	38,080	12
10025446	IL9 SIGNALING H96	28,535	12
10025449	IMMUNE RESPONSE HU T1 H384	38,080	12
10025450	IMMUNE RESPONSE HU T1 H96	28,535	12
10025451	IMMUNE RESPONSE HU T1-T4 H384	46,360	12
10025452	IMMUNE RESPONSE HU T2 H96	28,535	12
10025453	IMMUNE RESPONSE HU T3 H96	28,535	12
10025454	IMMUNE RESPONSE HU T4 H96	28,535	12
10025455	IMMUNE SYST DISEASE T1 H384	38,080	12
10025456	IMMUNE SYST DISEASE T1 H96	28,535	12
10025457	IMMUNE SYST DISEASE T1-T4 H384	46,360	12
10025458	IMMUNE SYST DISEASE T2 H96	28,535	12
10025459	IMMUNE SYST DISEASE T3 H96	28,535	12
10025460	IMMUNE SYST DISEASE T4 H96	28,535	12
10025461	IMMUNE SYSTEM DEVELOPMENT H384	38,080	12
10025462	IMMUNE SYSTEM DEVELOP T1 H96	28,535	12
10025463	INSULIN REG TRANSLATION H384	38,080	12
10025464	INSULIN REG TRANSLATION H96	28,535	12
10025465	INSULIN SIGNALING H384	38,080	12
10025466	INSULIN SIGNALING H96	28,535	12
10025467	INTEGRIN CELL ADHES MIGRA H384	38,080	12
10025468	INTEGRIN CELL ADHES MIGRA H96	28,535	12
10025469	INTEGRIN IN-OUT SIGNALING H384	38,080	12
10025470	INTEGRIN IN-OUT SIGNALING H96	28,535	12
10025471	INTEGRIN NK CYTOTOXICITY H384	38,080	12
10025472	INTEGRIN NK CYTOTOXICITY H96	28,535	12
10025473	INTEGRIN OUT-IN SIGNALING H384	38,080	12
10025474	INTEGRIN OUT-IN SIGNALING H96	28,535	12
10025475	INTEGRINS CELL MOBILITY H384	38,080	12
10025476	INTEGRINS CELL MOBILITY H96	28,535	12
10025477	IP3 SIGNALING H384	38,080	12
10025478	IP3 SIGNALING H96	28,535	12
10025479	JAK STAT THROMBOPROTEIN H384	34,865	12
10025480	JAK STAT THROMBOPROTEIN H96	24,540	12
10025481	JNK PATHWAY H384	38,080	12
10025482	JNK PATHWAY H96	28,535	12
10025483	KERATIN FILAMENTS H384	38,080	12
10025484	KERATIN FILAMENTS H96	28,535	12
10025485	KINASES H384	43,240	12
10025486	KINASES T1 H96	28,535	12
10025487	K-RAS REGULATION H384	36,130	12
10025488	K-RAS REGULATION H96	26,585	12
10025489	LECTIN COMPLEMENT PTHWY H384	36,130	12
10025490	LECTIN COMPLEMENT PTHWY H96	26,585	12
10025491	LEPTIN JAK STAT MAPK H384	36,130	12
10025492	LEPTIN JAK STAT MAPK H96	26,585	12
10025493	LEPTIN PI3K PATHWAY H384	38,080	12
10025494	LEPTIN PI3K PATHWAY H96	28,535	12
10025495	LIGAND-DEP RETINOID TRANS H384	38,080	12
10025496	LIGAND-DEP RETINOID TRANS H96	28,535	12
10025497	LIPID METABOLISM H384	36,130	12
10025498	LIPID METABOLISM H96	26,585	12
10025499	LIPOXIN A4 PDGF EGF LTD4 H384	38,080	12
10025500	LIPOXIN A4 PDGF EGF LTD4 H96	28,535	12
10025501	LIPOXIN NEUTROPHIL MIGRA H384	38,080	12
10025502	LIPOXIN NEUTROPHIL MIGRA H96	28,535	12
10025503	LIPOXIN RESOLVINE1 NEUTRO H384	38,080	12
10025504	LIPOXIN RESOLVINE1 NEUTRO H96	28,535	12
10025505	LIPOXIN SUPEROX NEUTRO H384	38,080	12
10025506	LIPOXIN SUPEROX NEUTRO H96	28,535	12
10025507	LYMPHOTOXIN B RECEPT SIG H384	36,130	12
10025508	LYMPHOTOXIN B RECEPT SIG H96	26,585	12
10025509	MAG INHIB NEURITE GROWTH H384	38,080	12
10025510	MAG INHIB NEURITE GROWTH H96	28,535	12
10025511	MAPK ERK REGULATION H384	38,080	12
10025512	MAPK ERK REGULATION H96	28,535	12
10025513	MEF2 T LYMPHOCYTE H384	38,080	12
10025514	MEF2 T LYMPHOCYTE H96	28,535	12
10025515	MENTAL DISORDERS H384	43,240	12
10025516	MENTAL DISORDERS T1 H96	28,535	12
10025517	METHIONINE METABOLISM H384	34,085	12
10025518	METHIONINE METABOLISM H96	22,595	12
10025519	MIF GLUCOCORTICOID REG H384	36,130	12
10025520	MIF GLUCOCORTICOID REG H96	26,585	12
10025521	MIF INNATE IMMUNITY H384	38,080	12
10025522	MIF INNATE IMMUNITY H96	28,535	12
10025523	MIF JAB1 SIGNALING H384	36,130	12
10025524	MIF JAB1 SIGNALING H96	26,585	12
10025525	M-RAS REGULATION H384	34,865	12
10025526	M-RAS REGULATION H96	24,540	12
10025527	MUCIN CF IL-6 IL-17 SIG H384	36,130	12
10025528	MUCIN CF IL-6 IL-17 SIG H96	26,585	12
10025529	MUCIN CF TLR EGFR SIGNAL H384	38,080	12
10025530	MUCIN CF TLR EGFR SIGNAL H96	28,535	12
10025531	MUSCLE CONTRACTION H384	36,130	12
10025532	MUSCLE CONTRACTION H96	26,585	12
10025533	MUSCULOSKELETAL DISEASE H384	38,080	12
10025534	MUSCULOSKELETAL DIS T1 H96	28,535	12
10025535	MYOGENESIS H384	36,130	12
10025536	MYOGENESIS H96	26,585	12
10025537	NAD METABOLISM H384	38,080	12
10025538	NAD METABOLISM H96	28,535	12
10025539	NAPHTHALENE METABOLISM H384	34,865	12
10025540	NAPHTHALENE METABOLISM H96	24,540	12
10025541	NERVOUS SYS DISEASE T1 H384	38,080	12
10025542	NERVOUS SYS DISEASE T1 H96	28,535	12
10025543	NERVOUS SYS DISEASE T1-T4 H384	46,360	12
10025544	NERVOUS SYS DISEASE T2 H96	28,535	12
10025545	NERVOUS SYS DISEASE T3 H96	28,535	12
10025546	NERVOUS SYS DISEASE T4 H96	28,535	12
10025547	NEUROFILAMENTS H384	38,080	12
10025548	NEUROFILAMENTS H96	28,535	12
10025549	NEUROGENESIS H384	43,240	12
10025550	NEUROGENESIS T1 H96	28,535	12
10025551	NEUROPHYSIOLOGICAL PROC H384	43,240	12
10025552	NEUROPHYSIOLOGICAL PROC T1 H96	28,535	12
10025553	NEUROTROPHIN SIGNALING H384	38,080	12
10025554	NEUROTROPHIN SIGNALING H96	28,535	12
10025555	NFAT IMMUNE RESPONSE H384	38,080	12
10025556	NFAT IMMUNE RESPONSE H96	28,535	12
10025557	NF-KB SIGNALING H384	38,080	12
10025558	NF-KB SIGNALING H96	28,535	12
10025559	NGF SIGNALING H384	34,865	12
10025560	NGF SIGNALING H96	24,540	12
10025561	NHEJ DSB REPAIR H384	34,865	12
10025562	NHEJ DSB REPAIR H96	24,540	12
10025563	NO-DEPENDENT CFTR ACT H384	34,085	12
10025564	NO-DEPENDENT CFTR ACT H96	22,595	12
10025565	NOTCH SIGNALING H384	38,080	12
10025566	NOTCH SIGNALING H96	28,535	12
10025567	NOTCH1 NFKB PTHWY H384	38,080	12
10025568	NOTCH1 NFKB PTHWY H96	28,535	12
10025569	N-RAS REGULATION H384	36,130	12
10025570	N-RAS REGULATION H96	26,585	12
10025571	NUCLEOTIDE METABOLISM H384	40,025	12
10025572	NUCLEOTIDE METABOLISM H96	28,535	12
10025573	NUTRIT METABOLI DIS T1 H384	38,080	12
10025574	NUTRIT METABOLI DIS T1 H96	28,535	12
10025575	NUTRIT METABOLI DIS T1-T4 H384	46,360	12
10025576	NUTRIT METABOLI DIS T2 H96	28,535	12
10025577	NUTRIT METABOLI DIS T3 H96	28,535	12
10025578	NUTRIT METABOLI DIS T4 H96	28,535	12
10025579	ONCOSTATIN M JAK STAT H384	34,865	12
10025580	ONCOSTATIN M JAK STAT H96	24,540	12
10025581	ONCOSTATIN M MAPK H384	36,130	12
10025582	ONCOSTATIN M MAPK H96	26,585	12
10025583	OXIDATIVE STRESS H384	36,130	12
10025584	OXIDATIVE STRESS H96	26,585	12
10025585	P38 JNK REG BY G-PROTEIN H384	38,080	12
10025586	P38 JNK REG BY G-PROTEIN H96	28,535	12
10025587	P53 SIGNALING H384	38,080	12
10025588	P53 SIGNALING H96	28,535	12
10025589	PARKIN UBIQUITIN PATHWAY H384	38,080	12
10025590	PARKIN UBIQUITIN PATHWAY H96	28,535	12
10025591	PrimePCR Positive Control	10,225	12
10025592	PDGF CELL MIGRATION H384	34,865	12
10025593	PDGF CELL MIGRATION H96	24,540	12
10025594	PDGF MAPK SIGNALING H384	38,080	12
10025595	PDGF MAPK SIGNALING H96	28,535	12
10025596	PDGF STAT NFKB H384	36,130	12
10025597	PDGF STAT NFKB H96	26,585	12
10025598	PGE2-INDUCED PAIN H384	36,130	12
10025599	PGE2-INDUCED PAIN H96	26,585	12
10025600	PHOSPHATASES H384	36,130	12
10025601	PHOSPHATASES H96	26,585	12
10025602	PI3K AKT MAPK GROWTH FAC H384	36,130	12
10025603	PI3K AKT MAPK GROWTH FAC H96	26,585	12
10025604	PKA CYTOSKELETON REORG H384	38,080	12
10025605	PKA CYTOSKELETON REORG H96	28,535	12
10025606	PKA SIGNALING H384	38,080	12
10025607	PKA SIGNALING H96	28,535	12
10025608	PKC ACTIVATION GPCR H384	38,080	12
10025609	PKC ACTIVATION GPCR H96	28,535	12
10025630	PLASMIN SIGNALING H384	38,080	12
10025631	PLASMIN SIGNALING H96	28,535	12
10025632	PLAU SIGNALING H384	38,080	12
10025633	PLAU SIGNALING H96	28,535	12
10025634	PPAR PATHWAY H384	38,080	12
10025635	PPAR PATHWAY H96	28,535	12
10025636	PrimePCR SYBR Green Assay, Des	10,225	12
10025637	PrimePCR SYBR Green Assay, Des	33,115	12
10025638	PrimePCR SYBR Green Assay, Des	49,765	12
10025639	PrimePCR SYBR Green Assay, HPL	19,770	12
10025640	PrimePCR SYBR Green Assay, HPL	82,295	12
10025641	PrimePCR SYBR Green Assay, HPL	1,23,395	12
10025642	PROLACTIN RECEPTOR SIGNAL H384	38,080	12
10025643	PROLACTIN RECEPTOR SIGNAL H96	28,535	12
10025644	PROSTAGLANDIN 2 BIOSYN H384	34,865	12
10025645	PROSTAGLANDIN 2 BIOSYN H96	24,540	12
10025648	PTEN PATHWAY H384	36,130	12
10025649	PTEN PATHWAY H96	26,585	12
10025650	PUTATIVE SUMO-1 PTHWY H384	36,130	12
10025651	PUTATIVE SUMO-1 PTHWY H96	26,585	12
10025652	PUTATIVE UBIQUITIN PTHWY H384	36,130	12
10025653	PUTATIVE UBIQUITIN PTHWY H96	26,585	12
10025654	RAC1 CELL PROCESS H384	36,130	12
10025655	RAC1 CELL PROCESS H96	26,585	12
10025656	RAC1 REGULATION H384	36,130	12
10025657	RAC1 REGULATION H96	26,585	12
10025658	RAC2 REGULATION H384	34,865	12
10025659	RAC2 REGULATION H96	24,540	12
10025660	RALA REGULATION H384	36,130	12
10025661	RALA REGULATION H96	26,585	12
10025662	RALB REGULATION H384	34,085	12
10025663	RALB REGULATION H96	22,595	12
10025664	RAP1A REGULATION H384	36,130	12
10025665	RAP1A REGULATION H96	26,585	12
10025666	RAP1B REGULATION H384	34,085	12
10025667	RAP1B REGULATION H96	22,595	12
10025668	RAP2B REGULATION H384	31,750	12
10025669	RAP2B REGULATION H96	21,425	12
10025670	RAS GROUP H384	43,240	12
10025671	RAS GROUP T1 H96	28,535	12
10025672	RAS GTPASE CASCADE H384	36,130	12
10025673	RAS GTPASE CASCADE H96	26,585	12
10025674	RAS GTPASE CROSSTALK H384	34,865	12
10025675	RAS GTPASE CROSSTALK H96	24,540	12
10025676	REGULATION OF CFTR GATING H384	34,865	12
10025677	REGULATION OF CFTR GATING H96	24,540	12
10025678	REGULATION OF LIPID MET H384	38,080	12
10025679	REGULATION OF LIPID MET H96	28,535	12
10025680	REPRODUCTION H384	34,085	12
10025681	REPRODUCTION H96	22,595	12
10025682	RESPIRA TRACT DIS T1 H384	38,080	12
10025683	RESPIRA TRACT DIS T1 H96	28,535	12
10025684	RESPIRA TRACT DIS T1-T4 H384	46,360	12
10025685	RESPIRA TRACT DIS T2 H96	28,535	12
10025686	RESPIRA TRACT DIS T3 H96	28,535	12
10025687	RESPIRA TRACT DIS T4 H96	28,535	12
10025688	RETINOL METABOLISM H384	36,130	12
10025689	RETINOL METABOLISM H96	26,585	12
10025690	RHOA REGULATION H384	38,080	12
10025691	RHOA REGULATION H96	28,535	12
10025692	RHOB REGULATION H384	34,865	12
10025693	RHOB REGULATION H96	24,540	12
10025694	PrimePCR RNA Quality Control	10,225	12
10025695	PrimePCR RT Control	10,225	12
10025698	SCF COMPLEX CELL CYCLE H384	38,080	12
10025699	SCF COMPLEX CELL CYCLE H96	28,535	12
10025700	SECOND MESSENGER H384	43,240	12
10025701	SECOND MESSENGER T1 H96	28,535	12
10025702	SIN3 NURD TRANSCRIPT REG H384	36,130	12
10025703	SIN3 NURD TRANSCRIPT REG H96	26,585	12
10025704	SKIN CONNECTIVE TIS T1 H384	38,080	12
10025705	SKIN CONNECTIVE TIS T1 H96	28,535	12
10025706	SKIN CONNECTIVE TIS T1-T4 H384	46,360	12
10025707	SKIN CONNECTIVE TIS T2 H96	28,535	12
10025708	SKIN CONNECTIVE TIS T3 H96	28,535	12
10025709	SKIN CONNECTIVE TIS T4 H96	28,535	12
10025710	SPINDLE ASSEM/CHROMO SEPR H384	38,080	12
10025711	SPINDLE ASSEM/CHROMO SEPR H96	28,535	12
10025712	STEROID METABOLISM H384	34,865	12
10025713	STEROID METABOLISM H96	24,540	12
10025714	SUMO P53 REGULATION H384	34,865	12
10025715	SUMO P53 REGULATION H96	24,540	12
10025716	PrimePCR Template	10,225	12
10025717	TC21 REGULATION H384	34,865	12
10025718	TC21 REGULATION H96	24,540	12
10025719	TCR SIGNALING H384	38,080	12
10025720	TCR SIGNALING H96	28,535	12
10025721	TGFB RECEPTOR SIGNALING H384	38,080	12
10025722	TGFB RECEPTOR SIGNALING H96	28,535	12
10025723	THROMBOPOIETIN CELL PROC H384	38,080	12
10025724	THROMBOPOIETIN CELL PROC H96	28,535	12
10025725	TIE2 SIGNALING H384	38,080	12
10025726	TIE2 SIGNALING H96	28,535	12
10025727	TIGHT JUNCTIONS H384	38,080	12
10025728	TIGHT JUNCTIONS H96	28,535	12
10025729	TLR SIGNALING H384	38,080	12

Pre-designed Panels

CAT#	Product Description	Price(₹)	GST
10025730	TLR SIGNALING H96	28,535	12
10025731	TLR3 TLR4 TICAM1 SIGNAL H384	36,130	12
10025732	TLR3 TLR4 TICAM1 SIGNAL H96	26,585	12
10025733	TNFR1 SIGNALING H384	38,080	12
10025734	TNFR1 SIGNALING H96	28,535	12
10025735	TRANSCRIPT FACTORS T1 H384	38,080	12
10025736	TRANSCRIPT FACTORS T1-T4 H384	46,360	12
10025737	TRANSCRIPTION FACT T1 H96	28,535	12
10025738	TRANSCRIPTION FACT T2 H96	28,535	12
10025739	TRANSCRIPTION FACT T3 H96	28,535	12
10025740	TRANSCRIPTION FACT T4 H96	28,535	12
10025741	TRANSCRIPTION H384	36,130	12
10025742	TRANSCRIPTION H96	26,585	12
10025743	TRANSLATION H384	40,025	12
10025744	TRANSLATION T1 H96	28,535	12
10025745	TRANSPORT H384	40,025	12
10025746	TRANSPORT H96	28,535	12
10025747	TUBBY SIGNALING H384	36,130	12
10025748	TUBBY SIGNALING H96	26,585	12
10025749	TYROSINE METAB DOPAMINE H384	34,865	12
10025750	TYROSINE METAB DOPAMINE H96	24,540	12
10025751	VDR REGULAT OSTEOPOROSIS H384	38,080	12
10025752	VDR REGULAT OSTEOPOROSIS H96	28,535	12
10025753	VEGF FAMILY SIGNALING H384	38,080	12
10025754	VEGF FAMILY SIGNALING H96	28,535	12
10025755	VEGF SIGNALING ACTIVATION H384	38,080	12
10025756	VEGF SIGNALING ACTIVATION H96	28,535	12
10025757	VEGF VIA VEGFR2 H384	38,080	12
10025758	VEGF VIA VEGFR2 H96	28,535	12
10025759	VITAMIN COFACTOR METAB H384	36,130	12
10025760	VITAMIN COFACTOR METAB H96	26,585	12
10025763	WTCFTR DELTA508 TRAFFIC H384	38,080	12
10025764	WTCFTR DELTA508 TRAFFIC H96	28,535	12
10025765	WTCFTR DELTAF508 CLATHRIN H384	36,130	12
10025766	WTCFTR DELTAF508 CLATHRIN H96	26,585	12
10025767	WTCFTR DELTAF508 ENDOLYSO H384	34,085	12
10025768	WTCFTR DELTAF508 ENDOLYSO H96	22,595	12
10025769	WTCFTR DELTAF508 MEMBRANE H384	38,080	12
10025770	WTCFTR DELTAF508 MEMBRANE H96	28,535	12
10025771	WTCFTR REG DEGRAD H384	36,130	12
10025772	WTCFTR REG DEGRAD H96	26,585	12
10025773	WTCFTR TRAFFIC ENDOSOME H384	34,085	12
10025774	WTCFTR TRAFFIC ENDOSOME H96	22,595	12
10025775	WTCFTR TRAFFIC ER GOLGI H384	34,865	12
10025776	WTCFTR TRAFFIC ER GOLGI H96	24,540	12
10025777	XENOBIOTIC METABOLISM H384	34,865	12
10025778	XENOBIOTIC METABOLISM H96	24,540	12
10025779	14-3-3 CELL CYCLE REG H384	36,130	12
10025869	APOPTOSIS SURVIVAL T2 H96	28,535	12
10025870	APOPTOSIS SURVIVAL T3 H96	28,535	12
10025871	CARDIOVASCULAR DISEASE T2 H96	28,535	12
10025872	CARDIOVASCULAR DISEASE T3 H96	28,535	12
10025873	CELL CYCLE T2 H96	28,535	12
10025874	CELL CYCLE T3 H96	28,535	12
10025875	CONGEN HEREDIT NEO T2 H96	28,535	12
10025876	CONGEN HEREDIT NEO T3 H96	28,535	12
10025877	CONGEN HEREDIT NEO T4 H96	28,535	12
10025878	CYTOCHEMOKINES T2 H96	28,535	12
10025881	DIGESTIVE SYSTEM DIS T2 H96	28,535	12
10025882	DIGESTIVE SYSTEM DIS T3 H96	28,535	12
10025883	IMMUNE SYSTEM DEVELOP T2 H96	28,535	12
10025884	KINASES T2 H96	28,535	12
10025885	KINASES T3 H96	28,535	12
10025886	MENTAL DISORDERS T2 H96	28,535	12
10025887	MENTAL DISORDERS T3 H96	28,535	12
10025888	MUSCULOSKELETAL DIS T2 H96	28,535	12
10025889	NEUROGENESIS T2 H96	28,535	12
10025890	NEUROGENESIS T3 H96	28,535	12
10025891	NEUROPHYSIOLOGICAL PROC T2 H96	28,535	12
10025896	CONGEN HEREDIT NEO T1-T4 H384	46,360	12
10025897	CYTOCHEMOKINES T1-T4 H384	43,240	12
10025898	REFERENCE GENES H96	22,595	12
10025899	REFERENCE GENES H384	34,085	12
10029101	PrimePCR Template	10,225	12
10029102	Angiotensin sys matur Rod M96	28,535	12
10029103	PrimePCR RNA Quality Control	10,225	12
10029104	Angiotensin sys matur Rod M384	38,080	12
10029105	PrimePCR gDNA Control	10,225	12
10029106	Syn DNA Rat Control Template	13,050	12
10029107	Angiotensin sys matur Rod R96	28,535	12
10029108	RNA Rat Quality Assay 200R	13,050	12
10029109	Angiotensin sys matur Rod R384	38,080	12
10029110	gDNA Rat Control Assay 200R	13,050	12
10029111	RAP2B REGULATION M96	21,425	12
10029113	VITAMIN D2 METABOLISM M96	28,145	12
10029115	CHOLEST SPHINGO GENERIC M96	28,145	12
10029116	RAP1B REGULATION M96	22,595	12
10029117	RALB REGULATION M96	22,595	12
10029118	DNA DAMAGE RESPONSE M96	22,595	12
10029119	BETA-ALANINE METABOLISM M96	22,595	12
10029120	METHIONINE METABOLISM M96	22,595	12
10029121	ESTROGEN BIOSYNTHESIS M96	22,595	12
10029122	ESTRONE METABOLISM M96	22,595	12
10029123	GLYCOGEN METABOLISM M96	22,595	12
10029124	BENZO[A]PYRENE METABOLISM M96	22,595	12
10029125	ACETAMINOPHEN METABOLISM M96	22,595	12
10029126	WTCFTR DELTAF508 ENDOLYSO M96	22,595	12
10029127	NO-DEPENDENT CFTR ACT M96	22,595	12
10029128	CHOLEST SPHINGO DISTRIB M96	22,595	12
10029129	REPRODUCTION M96	22,595	12
10029130	Reference Genes M96	22,595	12
10029131	RHOB REGULATION M96	24,540	12
10029132	RAC2 REGULATION M96	24,540	12
10029133	TC21 REGULATION M96	24,540	12
10029134	M-RAS REGULATION M96	24,540	12
10029135	RAS GTPASE CROSSTALK M96	24,540	12
10029136	JAK STAT THROMBOPROTEIN M96	24,540	12
10029137	ALTERN COMPLEMENT PTHWY M96	24,540	12
10029138	NHEJ DSB REPAIR M96	24,540	12
10029139	SUMO P53 REGULATION M96	24,540	12
10029140	PDGF CELL MIGRATION M96	24,540	12
10029141	TYROSINE METAB DOPAMINE M96	24,540	12
10029142	GALACTOSE METABOLISM M96	24,540	12
10029143	ANDROS TESTOS BIOSYN M96	24,540	12
10029144	ESTRADIOL METABOLISM M96	24,540	12
10029145	HETE HPETE BIOSYN METABOL M96	24,540	12
10029146	PROSTAGLANDIN 2 BIOSYN M96	24,540	12
10029147	CREM SIGNALING TESTIS M96	24,540	12
10029148	ONCOSTATIN M JAK STAT M96	24,540	12
10029149	2-NAPH 2-NITRON METABOL M96	24,540	12
10029150	ANANDAMIDE BIOSYN METAB M96	24,540	12
10029151	NAPHTHALENE METABOLISM M96	24,540	12
10029152	WTCFTR TRAFFIC ENDOSOME M96	24,540	12
10029153	DELTA508 CFTR ENDOSOME M96	24,540	12
10029154	CHOLEST SPHINGO ENDOSOME M96	24,540	12
10029155	CHOLEST SPHINGO GOLGI ER M96	24,540	12
10029156	CHOLEST SPHINGO MEMBRANE M96	24,540	12
10029157	REGULATION OF CFTR GATING M96	24,540	12
10029158	B-2 ADRENERGIC CFTR M96	24,540	12
10029159	IL1B CFTR EXPRESSION M96	24,540	12
10029160	HYPOXIA RESPONSE M96	24,540	12
10029161	STEROID METABOLISM M96	24,540	12
10029162	APOP REG BY MITOCHON M96	24,155	12
10029163	CASPASE CASCADE M96	26,585	12
10029164	RAS GTPASE CASCADE M96	26,585	12
10029165	RAC1 CELL PROCESS M96	26,585	12
10029166	CDC42 REGULATION M96	26,585	12
10029167	CDC42 CELL PROCESS M96	26,585	12
10029168	RALA REGULATION M96	26,585	12
10029169	H-RAS REGULATION M96	26,585	12
10029170	K-RAS REGULATION M96	26,585	12
10029171	BRCA1_BRCA2 DNA REPAIR M96	26,585	12
10029172	IFNA_B SIGNALING M96	26,585	12
10029173	HDAC CAMK SKELETAL MYOGEN M96	26,585	12
10029174	TUBBY SIGNALING M96	26,585	12
10029175	G1 S TRANSITION (PART 2) M96	26,585	12
10029176	CLASS COMPLEMENT PTHWY M96	26,585	12
10029177	IL6 SIGNALING M96	26,585	12
10029178	MIF JAB1 SIGNALING M96	26,585	12
10029179	IL10 SIGNALING M96	26,585	12
10029180	HEDGEHOG PTH BONE DEV M96	26,585	12
10029181	TLR3 TLR4 TICAM1 SIGNAL M96	26,585	12
10029182	CXCR4 SIGNALING M96	26,585	12
10029183	PDGF STAT NFKB M96	26,585	12
10029184	CELL CYCLE GENERIC M96	26,585	12
10029185	14-3-3 CELL CYCLE REG M96	26,585	12
10029186	NGF SIGNALING M96	26,585	12
10029187	LECTIN COMPLEMENT PTHWY M96	26,585	12
10029188	SIN3 NURD TRANSCRIPT REG M96	26,585	12
10029189	PTEN PATHWAY M96	26,585	12
10029190	EGFR PIPR SIGNAL M96	26,585	12
10029191	PUTATIVE SUMO-1 PTHWY M96	26,585	12
10029192	PUTATIVE UBIQUITIN PTHWY M96	26,585	12
10029193	EGFR SIGNALING GTPASES M96	26,585	12
10029194	DNA REPLICATION TERM M96	26,585	12
10029195	CHROM CONDEN PROMETAPHASE M96	26,585	12
10029196	LEPTIN JAK STAT MAPK M96	26,585	12
10029197	ANTIAPO TNFS NFKB IAP M96	26,585	12
10029198	ENDO CELL CONTACT M96	26,585	12
10029199	APOPTOSIS TNF-FAMILY M96	26,585	12
10029200	EPO JAK STAT PTHWY M96	26,585	12
10029201	CELL-MATRIX GLYCOCONJUG M96	26,585	12
10029202	ENDO CELL CONTACT JUNC M96	26,585	12
10029203	RETINOL METABOLISM M96	26,585	12
10029204	GLUTATHIONE METABOLISM M96	26,585	12
10029205	GLYCOLYSIS GLUCONEOGEN M96	26,585	12
10029206	ANTIGEN PRES MHC CLASS II M96	22,595	12
10029207	MIF GLUCOCORTICOID REG M96	26,585	12
10029208	ONCOSTATIN M MAPK M96	26,585	12
10029209	ESR1 AP1 ACTIVATION M96	26,585	12
10029210	CNTF RECEPTOR SIGNAL M96	26,585	12
10029211	CDK5 NEURONAL DEATH SURV M96	26,585	12
10029212	APRIL BAFF SIGNAL M96	26,585	12
10029213	PGE2-INDUCED PAIN M96	26,585	12
10029214	ESR1 G1 S TRANSITION M96	26,585	12
10029215	MUCIN CF IL-6 IL-17 SIG M96	26,585	12
10029216	WTCFTR TRAFFIC ER GOLGI M96	26,585	12
10029217	DELTA508 CFTR ER GOLGI M96	26,585	12
10029218	WTCFTR DELTAF508 CLATHRIN M96	26,585	12
10029219	WTCFTR REG DEGRAD M96	26,585	12
10029220	CFTR FOLDING MATURATION M96	26,585	12
10029221	CFTR REG AIRWAY ION CHAN M96	26,585	12
10029222	ANTIAPO MEMBRANE ESR1 M96	26,585	12
10029223	ANTIAPO NUCLEAR ESR1 ESR2 M96	26,585	12
10029224	IL12 SIGNALING M96	26,585	12
10029225	IL23 SIGNALING M96	26,585	12
10029226	CFTR ACT GSNO M96	26,585	12
10029227	AMINO ACID METABOLISM M96	26,585	12
10029228	CARBOHYDRATE METABOLISM M96	26,585	12
10029229	CHEMOTAXIS M96	26,585	12
10029230	IMMUNE RESPONSE HU MU RAT M96	26,585	12
10029231	LIPID METABOLISM M96	26,585	12
10029232	MUSCLE CONTRACTION M96	26,585	12
10029233	MYOGENESIS M96	26,585	12
10029234	OXIDATIVE STRESS M96	26,585	12
10029235	PHOSPHATASES M96	26,585	12
10029236	TRANSCRIPTION M96	26,585	12
10029237	VITAMIN COFACTOR METAB M96	26,585	12
10029238	XENOBIOTIC METABOLISM M96	26,585	12
10029239	INSULIN SIGNALING M96	28,535	12
10029240	LIGAND-DEP RETINOID TRANS M96	28,535	12
10029241	RHOA REGULATION M96	28,535	12
10029242	RAC1 REGULATION M96	28,535	12
10029243	RAP1A REGULATION M96	28,535	12
10029244	N-RAS REGULATION M96	26,585	12
10029245	CREB PATHWAY M96	28,535	12
10029246	GLUCOCORTICOID RECEPT SIG M96	28,535	12
10029247	NF-KB SIGNALING M96	28,535	12
10029248	P53 SIGNALING M96	28,535	12
10029249	HIF REGULATION M96	28,535	12
10029250	FAS SIGNALING M96	28,535	12
10029251	TNFR1 SIGNALING M96	28,535	12
10029252	ATM_ATR REG G1_S CHECKPT M96	28,535	12
10029253	IL2 ACTIVATION SIGNAL M96	28,535	12
10029254	IL4 SIGNALING M96	28,535	12
10029255	IFNG SIGNALING M96	28,535	12
10029256	TCR SIGNALING M96	28,535	12
10029257	ANGIOTENSIN ACT OF ERK M96	28,535	12
10029258	ANGIOTENSIN SIGNAL PYK2 M96	28,535	12
10029259	EGFR SIGNALING M96	28,535	12
10029260	FGFR SIGNALING M96	28,535	12
10029261	VEGF FAMILY SIGNALING M96	28,535	12
10029262	ERK INHIBITION M96	28,535	12
10029263	FAK SIGNALING M96	28,535	12
10029264	INTEGRIN CELL ADHES MIGRA M96	28,535	12
10029265	INTEGRINS CELL MOBILITY M96	28,535	12
10029266	PKC ACTIVATION GPCR M96	28,535	12
10029267	G-PROTEIN A-12 SIGNALING M96	28,535	12
10029268	P38 JNK REG BY G-PROTEIN M96	28,535	12
10029269	MAPK ERK REGULATION M96	28,535	12
10029270	APC CELL CYCLE REG M96	28,535	12
10029271	TGFB RECEPTOR SIGNALING M96	28,535	12
10029272	A2B REC G-PROTEIN ALPHA M96	28,535	12
10029273	GDNF SIGNALING M96	28,535	12
10029274	EIF4F REGULATION M96	28,535	12
10029275	EIF2 REGULATION M96	28,535	12
10029276	NOTCH SIGNALING M96	28,535	12
10029277	NOTCH1 NFKB PTHWY M96	28,535	12
10029278	MIF INNATE IMMUNITY M96	28,535	12
10029279	IL22 SIGNALING M96	28,535	12
10029280	IL9 SIGNALING M96	28,535	12
10029281	JNK PATHWAY M96	28,535	12
10029282	AXON GROWTH REPULSION M96	28,535	12
10029283	EPHRIN B REVERSE SIGNAL M96	28,535	12
10029284	HGF SIGNALING M96	28,535	12
10029285	TIE2 SIGNALING M96	28,535	12
10029286	VEGF VIA VEGFR2 M96	28,535	12
10029287	ERBB FAMILY SIGNALING M96	28,535	12
10029288	VEGF SIGNALING ACTIVATION M96	28,535	12
10029289	IGF1 RECEPTOR SIGNALING M96	28,535	12
10029290	MEF2 T LYMPHOCYTE M96	28,535	12
10029291	PKA CYTOSKELETON REORG M96	28,535	12
10029292	G1 S TRANSITION (PART 1) M96	28,535	12
10029293	PROLACTIN RECEPTOR SIGNAL M96	28,535	12
10029294	PPAR PATHWAY M96	28,535	12
10029295	ANGIOTENSIN BETA ARRESTIN M96	28,535	12
10029296	FGF FAMILY SIGNALING M96	28,535	12
10029297	CALCIUM SIGNALING M96	28,535	12
10029298	ACTIN CYTOSKEL RHO GTPASE M96	28,535	12
10029299	AKT SIGNALING M96	28,535	12
10029300	IP3 SIGNALING M96	28,535	12
10029301	TLR SIGNALING M96	28,535	12
10029302	FC EPSILON RI PTHWY M96	28,535	12
10029303	ICOS T-HELPER CELL M96	28,535	12
10029304	CD28 SIGNALING M96	28,535	12
10029305	THROMBOPOIETIN CELL PROC M96	28,535	12
10029306	NEUROTROPHIN SIGNALING M96	28,535	12
10029307	PLASMIN SIGNALING M96	28,535	12
10029308	G-PROTEIN ALPHA-I SIGNAL M96	28,535	12

BIO-RAD

Pre-designed Panels

CAT#	Product Description	Price(₹)	GST
10029309	G-PROTEIN ALPHA-Q SIGNAL M96	28,535	12
10029310	G-PROTEIN ALPHA-S SIGNAL M96	28,535	12
10029311	G-PROTEIN BETA GAMMA SIG M96	28,535	12
10029312	A1 RECEPTOR SIGNAL M96	28,535	12
10029313	A2A RECEPTOR SIGNAL M96	28,535	12
10029314	A3 RECEPTOR SIGNAL M96	28,535	12
10029315	EPHRIN SIGNALING M96	28,535	12
10029316	PDGF MAPK SIGNALING M96	28,535	12
10029317	BCR PATHWAY M96	28,535	12
10029318	IL3 ACTIVATION SIGNALING M96	28,535	12
10029319	IL1 SIGNALING M96	28,535	12
10029320	CAMP SIGNALING M96	28,535	12
10029321	BAD PHOSPHORYLATION M96	28,535	12
10029322	PARKIN UBIQUITIN PATHWAY M96	28,535	12
10029323	INTEGRIN OUT-IN SIGNALING M96	28,535	12
10029324	NFAT IMMUNE RESPONSE M96	28,535	12
10029325	VDR REGULAT OSTEOPOROSIS M96	28,535	12
10029326	PKA SIGNALING M96	28,535	12
10029327	PLAU SIGNALING M96	28,535	12
10029328	DNA REPLICATION S PHASE M96	28,535	12
10029329	SCF COMPLEX CELL CYCLE M96	28,535	12
10029330	INTEGRIN IN-OUT SIGNALING M96	28,535	12
10029331	SPINDLE ASSEM/CHROMO SEPR M96	28,535	12
10029332	ECM REMODELING M96	28,535	12
10029333	LEPTIN PI3K PATHWAY M96	28,535	12
10029334	ANTIAPO TNF NFKB BCL2 M96	28,535	12
10029335	INSULIN REG TRANSLATION M96	28,535	12
10029336	DAP12 RECEPTOR NK CELLS M96	28,535	12
10029337	MAG INHIB NEURITE GROWTH M96	28,535	12
10029338	CCR3 SIGNAL EOSINOPHIL M96	28,535	12
10029339	EPO MAPK PTHWY M96	28,535	12
10029340	LYMPHOTOXIN B RECEPT SIG M96	28,535	12
10029341	ATP ITP METABOLISM M96	28,535	12
10029342	NAD METABOLISM M96	28,535	12
10029343	GAP JUNCTIONS M96	28,535	12
10029344	KERATIN FILAMENTS M96	28,535	12
10029345	NEUROFILAMENTS M96	28,535	12
10029346	TIGHT JUNCTIONS M96	28,535	12
10029347	ANTIGEN PRES MHC CLASS I M96	28,535	12
10029348	ANDROGEN RECEPTOR SIGNAL M96	28,535	12
10029349	ANDROGEN RECEPTOR ACTION M96	28,535	12
10029350	ESR1 SP ACTIVATION M96	28,535	12
10029351	ESR1 ESR2 ACTIVATION M96	28,535	12
10029352	INTEGRIN NK CYTOTOXICITY M96	28,535	12
10029353	FLT3 SIGNALING M96	28,535	12
10029354	CD16 SIGNALING NK CELL M96	28,535	12
10029355	PI3K AKT MAPK GROWTH FAC M96	28,535	12
10029356	ENDOTHELIN1 EDNRA EGFR M96	28,535	12
10029357	ENDOTHELIN1 EDNRA SIGNAL M96	28,535	12
10029358	CFTR ACTIVITY REG M96	28,535	12
10029359	EDNRB SIGNALING M96	28,535	12
10029360	A-1 ADRENERGIC REC REG M96	28,535	12
10029361	ERK ACT A-1 ADRENERGIC R M96	28,535	12
10029362	GLUTAMATE DOPAMINE D1A R M96	28,535	12
10029363	A-2 ADRENERGIC R ERK ACT M96	28,535	12
10029364	B-ADRENERGIC R ERK M96	28,535	12
10029365	B-ADRENERGIC R CAMP M96	28,535	12
10029366	DOPAMINE D2 R EGFR ACT M96	28,535	12
10029367	ACTIVINA CELL DIFF PROLIF M96	28,535	12
10029368	ACTIVINA SIGALING M96	28,535	12
10029369	ACM2 ACM4 ERK ACT M96	28,535	12
10029370	CYTOKINE PROD TH17 CF M96	26,585	12
10029371	DEGRAD DELTAF508 CFTR M96	28,535	12
10029372	CLATHRIN-COATED VESICLE M96	28,535	12
10029373	BACTERIAL INFECTION CF M96	28,535	12
10029374	MUCIN CF TLR EGFR SIGNAL M96	28,535	12
10029375	WTCFTR DELTA508 TRAFFIC M96	28,535	12
10029376	WTCFTR DELTAF508 MEMBRANE M96	28,535	12
10029377	LIPOXIN A4 PDGF EGF LTD4 M96	28,535	12
10029378	LIPOXIN SUPEROX NEUTRO M96	28,535	12
10029379	LIPOXIN NEUTROPHIL MIGRA M96	28,535	12
10029380	LIPOXIN RESOLVINE1 NEUTRO M96	28,535	12
10029381	BACTERIAL INFECT AIRWAYS M96	28,535	12
10029382	CYTOKINE PROD TH17 M96	28,535	12
10029383	IL12 IFNG PRODUCTION M96	28,535	12
10029384	CFTR TRANSLATION M96	28,535	12
10029385	CARDIAC HYPERTROPHY M96	28,535	12
10029386	DNA DAMAGE M96	28,535	12
10029387	EPIDERMAL CELL DEVELOP M96	28,535	12
10029388	HEMOPOIESIS M96	28,535	12
10029389	NUCLEOTIDE METABOLISM M96	28,535	12
10029391	REGULATION OF LIPID MET M96	28,535	12
10029392	TRANSPORT M96	28,535	12
10029393	ACUTE INFLAMMATION T1 M96	28,535	12
10029394	Acute Inflammation T2 M96	28,535	12
10029395	ANGIOGENESIS M96	28,535	12
10029396	Angiogenesis T2 M96	28,535	12
10029397	APOPTOSIS SURVIVAL T1 M96	28,535	12
10029398	Apoptosis Survival T2 M96	28,535	12
10029399	Apoptosis Survival T3 M96	28,535	12
10029400	CANCER T1 M96	28,535	12
10029401	CANCER T2 M96	28,535	12
10029402	CANCER T3 M96	28,535	12
10029403	CANCER T4 M96	28,535	12
10029404	CARDIOVASCULAR DISEASE T1 M96	28,535	12
10029405	Cardiovascular Disease T2 M96	28,535	12
10029406	Cardiovascular Disease T3 M96	28,535	12
10029407	CELL ADHESION T1 M96	28,535	12
10029408	CELL ADHESION T2 M96	28,535	12
10029409	CELL ADHESION T3 M96	28,535	12
10029410	CELL ADHESION T4 M96	28,535	12
10029411	CELL CYCLE T1 M96	28,535	12
10029412	Cell Cycle T2 M96	28,535	12
10029413	Cell Cycle T3 M96	28,535	12
10029414	Congen Heredit Neo T2 M96	28,535	12
10029415	Congen Heredit Neo T3 M96	28,535	12
10029416	Congen Heredit Neo T4 M96	28,535	12
10029417	CONGEN HEREDIT NEO T1 M96	28,535	12
10029418	CYSTIC FIBROSIS T1 M96	28,535	12
10029419	CYSTIC FIBROSIS T2 M96	28,535	12
10029420	CYSTIC FIBROSIS T3 M96	28,535	12
10029421	CYSTIC FIBROSIS T4 M96	28,535	12
10029422	CYTOCHEMOKINES T1 M96	28,535	12
10029423	Cytochemokines T2 M96	28,535	12
10029424	Cytochemokines T3 M96	28,535	12
10029425	Cytochemokines T4 M96	28,535	12
10029426	CYTOSKELETON REMOD T1 M96	28,535	12
10029427	CYTOSKELETON REMOD T2 M96	28,535	12
10029428	CYTOSKELETON REMOD T3 M96	28,535	12
10029429	CYTOSKELETON REMOD T4 M96	28,535	12
10029430	DEVELOPMENT T1 M96	28,535	12
10029431	DEVELOPMENT T2 M96	28,535	12
10029432	DEVELOPMENT T3 M96	28,535	12
10029433	DEVELOPMENT T4 M96	28,535	12
10029434	Digestive System Dis T2 M96	28,535	12
10029435	Digestive System Dis T3 M96	28,535	12
10029436	ENDOCRINE SYS DISEA T1 M96	28,535	12
10029437	ENDOCRINE SYS DISEA T2 M96	28,535	12
10029438	ENDOCRINE SYS DISEA T3 M96	28,535	12
10029439	ENDOCRINE SYS DISEA T4 M96	28,535	12
10029440	GPCR T1 M96	28,535	12
10029441	GPCR T2 M96	28,535	12
10029442	GPCR T3 M96	28,535	12
10029443	GPCR T4 M96	28,535	12
10029444	GROWTH FACTORS T1 M96	28,535	12
10029445	GROWTH FACTORS T2 M96	28,535	12
10029446	GROWTH FACTORS T3 M96	28,535	12
10029447	GROWTH FACTORS T4 M96	28,535	12
10029448	HEMIC LYMPHATIC DIS T1 M96	28,535	12
10029449	HEMIC LYMPHATIC DIS T2 M96	28,535	12
10029450	HEMIC LYMPHATIC DIS T3 M96	28,535	12
10029451	HEMIC LYMPHATIC DIS T4 M96	28,535	12
10029452	HORMONES T1 M96	28,535	12
10029453	HORMONES T2 M96	28,535	12
10029454	HORMONES T3 M96	28,535	12
10029455	HORMONES T4 M96	28,535	12
10029456	IMMUNE RESPONSE HU T1 M96	28,535	12
10029457	IMMUNE RESPONSE HU T2 M96	28,535	12
10029458	IMMUNE RESPONSE HU T3 M96	28,535	12
10029459	IMMUNE RESPONSE HU T4 M96	28,535	12
10029460	IMMUNE SYST DISEASE T1 M96	28,535	12
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10029462	IMMUNE SYST DISEASE T3 M96	28,535	12
10029463	IMMUNE SYST DISEASE T4 M96	28,535	12
10029464	Immune System Develop T2 M96	28,535	12
10029465	KINASES T1 M96	28,535	12
10029466	Kinases T2 M96	28,535	12
10029467	Kinases T3 M96	28,535	12
10029468	MENTAL DISORDERS T1 M96	28,535	12
10029469	Mental Disorders T2 M96	28,535	12
10029470	Mental Disorders T3 M96	28,535	12
10029471	Musculoskeletal Dis T2 M96	28,535	12
10029472	NERVOUS SYS DISEASE T1 M96	28,535	12
10029473	NERVOUS SYS DISEASE T2 M96	28,535	12
10029474	NERVOUS SYS DISEASE T3 M96	28,535	12
10029475	NERVOUS SYS DISEASE T4 M96	28,535	12
10029476	NEUROGENESIS T1 M96	28,535	12
10029477	Neurogenesis T2 M96	28,535	12
10029478	Neurogenesis T3 M96	28,535	12
10029479	NEUROPHYSIOLOGICAL PROC T1 M96	28,535	12
10029480	Neurophysiological Proc T2 M96	28,535	12
10029481	NUTRIT METABOLI DIS T1 M96	28,535	12
10029482	NUTRIT METABOLI DIS T2 M96	28,535	12
10029483	NUTRIT METABOLI DIS T3 M96	28,535	12
10029484	NUTRIT METABOLI DIS T4 M96	28,535	12
10029485	RAS GROUP T1 M96	28,535	12
10029486	RAS Group T2 M96	28,535	12
10029487	RAS Group T3 M96	28,535	12
10029488	RESPIRA TRACT DIS T1 M96	28,535	12
10029489	RESPIRA TRACT DIS T2 M96	28,535	12
10029490	RESPIRA TRACT DIS T3 M96	28,535	12
10029491	RESPIRA TRACT DIS T4 M96	28,535	12
10029492	SECOND MESSENGER T1 M96	28,535	12
10029493	Second Messenger T2 M96	28,535	12
10029494	SKIN CONNECTIVE TIS T1 M96	28,535	12
10029495	SKIN CONNECTIVE TIS T2 M96	28,535	12
10029496	SKIN CONNECTIVE TIS T3 M96	28,535	12
10029497	SKIN CONNECTIVE TIS T4 M96	28,535	12
10029498	TRANSCRIPTION FACT T1 M96	28,535	12
10029499	TRANSCRIPTION FACT T2 M96	28,535	12
10029500	TRANSCRIPTION FACT T3 M96	28,535	12
10029501	TRANSCRIPTION FACT T4 M96	28,535	12
10029502	TRANSLATION T1 M96	28,535	12
10029503	Translation T2 M96	28,535	12
10029504	DIGESTIVE SYSTEM DIS T1 M96	28,535	12
10029505	IMMUNE SYSTEM DEVELOP T1 M96	28,535	12
10029506	MUSCULOSKELETAL DIS T1 M96	28,535	12
10029507	Slit-Robo signaling M96	28,535	12
10029508	CADHERIN CELL ADHESION M96	28,535	12
10029509	RAP2B REGULATION M384	31,750	12
10029511	VITAMIN D2 METABOLISM M384	31,750	12
10029513	CHOLEST SPHINGO GENERIC M384	31,750	12
10029514	RAP1B REGULATION M384	34,085	12
10029515	RALB REGULATION M384	34,085	12
10029516	Reference Genes M384	34,085	12
10029517	DNA DAMAGE RESPONSE M384	34,085	12
10029518	BETA-ALANINE METABOLISM M384	34,085	12
10029519	METHIONINE METABOLISM M384	34,085	12
10029520	ESTROGEN BIOSYNTHESIS M384	34,085	12
10029521	ESTRONE METABOLISM M384	34,085	12
10029522	GLYCOGEN METABOLISM M384	34,085	12
10029523	BENZO[A]PYRENE METABOLISM M384	34,085	12
10029524	ACETAMINOPHEN METABOLISM M384	34,085	12
10029525	WTCFTR DELTAF508 ENDOLYSO M384	34,085	12
10029526	NO-DEPENDENT CFTR ACT M384	34,085	12
10029527	CHOLEST SPHINGO DISTRIB M384	34,085	12
10029528	REPRODUCTION M384	34,085	12
10029529	RHOB REGULATION M384	34,865	12
10029530	RAC2 REGULATION M384	34,865	12
10029531	TC21 REGULATION M384	34,865	12
10029532	M-RAS REGULATION M384	34,865	12
10029533	RAS GTPASE CROSSTALK M384	34,865	12
10029534	JAK STAT THROMBOPROTEIN M384	34,865	12
10029535	ALTERN COMPLEMENT PTHWY M384	34,865	12
10029536	NHEJ DSB REPAIR M384	34,865	12
10029537	SUMO P53 REGULATION M384	34,865	12
10029538	PDGF CELL MIGRATION M384	34,865	12
10029539	TYROSINE METAB DOPAMINE M384	34,865	12
10029540	GALACTOSE METABOLISM M384	34,865	12
10029541	ANDROS TESTOS BIOSYN M384	34,865	12
10029542	ESTRADIOL METABOLISM M384	34,865	12
10029543	HETE HPETE BIOSYN METABOL M384	34,865	12
10029544	PROSTAGLANDIN 2 BIOSYN M384	34,865	12
10029545	CREM SIGNALING TESTIS M384	34,865	12
10029546	ONCOSTATIN M JAK STAT M384	34,865	12
10029547	2-NAPH 2-NITRON METABOL M384	34,865	12
10029548	ANANDAMIDE BIOSYN METAB M384	34,865	12
10029549	NAPHTHALENE METABOLISM M384	34,865	12
10029550	WTCFTR TRAFFIC ENDOSOME M384	34,865	12
10029551	DELTA508 CFTR ENDOSOME M384	34,865	12
10029552	CHOLEST SPHINGO ENDOSOME M384	34,865	12
10029553	CHOLEST SPHINGO GOLGI ER M384	34,865	12
10029554	CHOLEST SPHINGO MEMBRANE M384	34,865	12
10029555	REGULATION OF CFTR GATING M384	34,865	12
10029556	B-2 ADRENERGIC CFTR M384	34,865	12
10029557	IL1B CFTR EXPRESSION M384	34,865	12
10029558	HYPOXIA RESPONSE M384	34,865	12
10029559	STEROID METABOLISM M384	34,865	12
10029560	APOP REG BY MITOCHON M384	36,130	12
10029561	CASPASE CASCADE M384	36,130	12
10029562	RAS GTPASE CASCADE M384	36,130	12
10029563	RAC1 CELL PROCESS M384	36,130	12
10029564	CDC42 REGULATION M384	36,130	12
10029565	CDC42 CELL PROCESS M384	36,130	12
10029566	RALA REGULATION M384	36,130	12
10029567	H-RAS REGULATION M384	36,130	12
10029568	K-RAS REGULATION M384	36,130	12
10029569	BRCA1_BRCA2 DNA REPAIR M384	36,130	12
10029570	IFNA_B SIGNALING M384	36,130	12
10029571	HDAC CAMK SKELETAL MYOGEN M384	36,130	12
10029572	TUBBY SIGNALING M384	36,130	12
10029573	G1 S TRANSITION (PART 2) M384	36,130	12
10029574	CLASS COMPLEMENT PTHWY M384	36,130	12
10029575	IL6 SIGNALING M384	36,130	12
10029576	MIF JAB1 SIGNALING M384	36,130	12
10029577	IL10 SIGNALING M384	36,130	12
10029578	HEDGEHOG PTH BONE DEV M384	36,130	12
10029579	TLR3 TLR4 TICAM1 SIGNAL M384	36,130	12
10029580	CXCR4 SIGNALING M384	36,130	12
10029581	PDGF STAT NFKB M384	36,130	12
10029582	CELL CYCLE GENERIC M384	36,130	12
10029583	14-3-3 CELL CYCLE REG M384	36,130	12
10029584	NGF SIGNALING M384	36,130	12
10029585	LECTIN COMPLEMENT PTHWY M384	36,130	12
10029586	SIN3 NURD TRANSCRIPT REG M384	36,130	12
10029587	PTEN PATHWAY M384	36,130	12
10029588	EGFR PIPR SIGNAL M384	36,130	12
10029589	PUTATIVE SUMO-1 PTHWY M384	36,130	12
10029590	PUTATIVE UBIQUITIN PTHWY M384	36,130	12

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10029591	EGFR SIGNALING GTPASES M384	36,130	12
10029592	DNA REPLICATION TERM M384	36,130	12
10029593	CHROM CONDEN PROMETAPHASE M384	36,130	12
10029594	LEPTIN JAK STAT MAPK M384	36,130	12
10029595	ANTIAPO TNFS NFKB IAP M384	36,130	12
10029596	ENDO CELL CONTACT M384	36,130	12
10029597	APOPTOSIS TNF-FAMILY M384	36,130	12
10029598	EPO JAK STAT PTHWY M384	36,130	12
10029599	CELL-MATRIX GLYCOCONJUG M384	36,130	12
10029600	ENDO CELL CONTACT JUNC M384	36,130	12
10029601	RETINOL METABOLISM M384	36,130	12
10029602	GLUTATHIONE METABOLISM M384	36,130	12
10029603	GLYCOLYSIS GLUCONEOGEN M384	36,130	12
10029604	ANTIGEN PRES MHC CLASS II M384	34,085	12
10029605	MIF GLUCOCORTICOID REG M384	36,130	12
10029606	ONCOSTATIN M MAPK M384	36,130	12
10029607	ESR1 AP1 ACTIVATION M384	36,130	12
10029608	CNTF RECEPTOR SIGNAL M384	36,130	12
10029609	CDK5 NEURONAL DEATH SURV M384	36,130	12
10029610	APRIL BAFF SIGNAL M384	36,130	12
10029611	PGE2-INDUCED PAIN M384	36,130	12
10029612	ESR1 G1 S TRANSITION M384	36,130	12
10029613	MUCIN CF IL-6 IL-17 SIG M384	36,130	12
10029614	WTCFTR TRAFFIC ER GOLGI M384	36,130	12
10029615	DELTA508 CFTR ER GOLGI M384	36,130	12
10029616	WTCFTR DELTAF508 CLATHRIN M384	36,130	12
10029617	WTCFTR REG DEGRAD M384	36,130	12
10029618	CFTR FOLDING MATURATION M384	36,130	12
10029619	CFTR REG AIRWAY ION CHAN M384	36,130	12
10029620	ANTIAPO MEMBRANE ESR1 M384	36,130	12
10029621	ANTIAPO NUCLEAR ESR1 ESR2 M384	36,130	12
10029622	IL12 SIGNALING M384	36,130	12
10029623	IL23 SIGNALING M384	36,130	12
10029624	CFTR ACT GSNO M384	36,130	12
10029625	AMINO ACID METABOLISM M384	36,130	12
10029626	CARBOHYDRATE METABOLISM M384	36,130	12
10029627	CHEMOTAXIS M384	36,130	12
10029628	IMMUNE RESPONSE HU MU RAT M384	36,130	12
10029629	OXIDATIVE STRESS M384	36,130	12
10029630	PHOSPHATASES M384	36,130	12
10029631	TRANSCRIPTION M384	36,130	12
10029632	XENOBIOTIC METABOLISM M384	36,130	12
10029633	LIPID METABOLISM M384	36,130	12
10029634	MUSCLE CONTRACTION M384	36,130	12
10029635	MYOGENESIS M384	36,130	12
10029636	VITAMIN COFACTOR METAB M384	36,130	12
10029637	INSULIN SIGNALING M384	38,080	12
10029638	LIGAND-DEP RETINOID TRANS M384	38,080	12
10029639	RHOA REGULATION M384	38,080	12
10029640	RAC1 REGULATION M384	38,080	12
10029641	RAP1A REGULATION M384	38,080	12
10029642	N-RAS REGULATION M384	36,130	12
10029643	CREB PATHWAY M384	38,080	12
10029644	GLUCOCORTICOID RECEPT SIG M384	38,080	12
10029645	NF-KB SIGNALING M384	38,080	12
10029646	P53 SIGNALING M384	38,080	12
10029647	HIF REGULATION M384	38,080	12
10029648	FAS SIGNALING M384	38,080	12
10029649	TNFR1 SIGNALING M384	38,080	12
10029650	ATM_ATR REG G1_S CHECKPT M384	38,080	12
10029651	IL2 ACTIVATION SIGNAL M384	38,080	12
10029652	IL4 SIGNALING M384	38,080	12
10029653	IFNG SIGNALING M384	38,080	12
10029654	TCR SIGNALING M384	38,080	12
10029655	ANGIOTENSIN ACT OF ERK M384	38,080	12
10029656	ANGIOTENSIN SIGNAL PYK2 M384	38,080	12
10029657	EGFR SIGNALING M384	38,080	12
10029658	FGFR SIGNALING M384	38,080	12
10029659	VEGF FAMILY SIGNALING M384	38,080	12
10029660	ERK INHIBITION M384	38,080	12
10029661	FAK SIGNALING M384	38,080	12
10029662	INTEGRIN CELL ADHES MIGRA M384	38,080	12
10029663	INTEGRINS CELL MOBILITY M384	38,080	12
10029664	PKC ACTIVATION GPCR M384	38,080	12
10029665	G-PROTEIN A-12 SIGNALING M384	38,080	12
10029666	P38 JNK REG BY G-PROTEIN M384	38,080	12
10029667	MAPK ERK REGULATION M384	38,080	12
10029668	APC CELL CYCLE REG M384	38,080	12
10029669	TGFB RECEPTOR SIGNALING M384	38,080	12
10029670	A2B REC G-PROTEIN ALPHA M384	38,080	12
10029671	GDNF SIGNALING M384	38,080	12
10029672	EIF4F REGULATION M384	38,080	12
10029673	EIF2 REGULATION M384	38,080	12
10029674	NOTCH SIGNALING M384	38,080	12
10029675	NOTCH1 NFKB PTHWY M384	38,080	12
10029676	MIF INNATE IMMUNITY M384	38,080	12
10029677	IL22 SIGNALING M384	38,080	12
10029678	IL9 SIGNALING M384	38,080	12
10029679	JNK PATHWAY M384	38,080	12
10029680	AXON GROWTH REPULSION M384	38,080	12
10029681	EPHRIN B REVERSE SIGNAL M384	38,080	12
10029682	HGF SIGNALING M384	38,080	12
10029683	TIE2 SIGNALING M384	38,080	12
10029684	VEGF VIA VEGFR2 M384	38,080	12
10029685	ERBB FAMILY SIGNALING M384	38,080	12
10029686	VEGF SIGNALING ACTIVATION M384	38,080	12
10029687	IGF1 RECEPTOR SIGNALING M384	38,080	12
10029688	MEF2 T LYMPHOCYTE M384	38,080	12
10029689	PKA CYTOSKELETON REORG M384	38,080	12
10029690	G1 S TRANSITION (PART 1) M384	38,080	12
10029691	PROLACTIN RECEPTOR SIGNAL M384	38,080	12
10029692	PPAR PATHWAY M384	38,080	12
10029693	ANGIOTENSIN BETA ARRESTIN M384	38,080	12
10029694	FGF FAMILY SIGNALING M384	38,080	12
10029695	CALCIUM SIGNALING M384	38,080	12
10029696	ACTIN CYTOSKEL RHO GTPASE M384	38,080	12
10029697	AKT SIGNALING M384	38,080	12
10029698	IP3 SIGNALING M384	38,080	12
10029699	TLR SIGNALING M384	38,080	12
10029700	FC EPSILON RI PTHWY M384	38,080	12
10029701	ICOS T-HELPER CELL M384	38,080	12
10029702	CD28 SIGNALING M384	38,080	12
10029703	THROMBOPOIETIN CELL PROC M384	38,080	12
10029704	NEUROTROPHIN SIGNALING M384	38,080	12
10029705	PLASMIN SIGNALING M384	38,080	12
10029706	G-PROTEIN ALPHA-I SIGNAL M384	38,080	12
10029707	G-PROTEIN ALPHA-Q SIGNAL M384	38,080	12
10029708	G-PROTEIN ALPHA-S SIGNAL M384	38,080	12
10029709	G-PROTEIN BETA GAMMA SIG M384	38,080	12
10029710	A1 RECEPTOR SIGNAL M384	38,080	12
10029711	A2A RECEPTOR SIGNAL M384	38,080	12
10029712	A3 RECEPTOR SIGNAL M384	38,080	12
10029713	EPHRIN SIGNALING M384	38,080	12
10029714	PDGF MAPK SIGNALING M384	38,080	12
10029715	BCR PATHWAY M384	38,080	12
10029716	IL3 ACTIVATION SIGNALING M384	38,080	12
10029717	IL1 SIGNALING M384	38,080	12
10029718	CAMP SIGNALING M384	38,080	12
10029719	BAD PHOSPHORYLATION M384	38,080	12
10029720	PARKIN UBIQUITIN PATHWAY M384	38,080	12
10029721	INTEGRIN OUT-IN SIGNALING M384	38,080	12
10029722	NFAT IMMUNE RESPONSE M384	38,080	12
10029723	VDR REGULAT OSTEOPOROSIS M384	38,080	12
10029724	PKA SIGNALING M384	38,080	12
10029725	PLAU SIGNALING M384	38,080	12
10029726	DNA REPLICATION S PHASE M384	38,080	12
10029727	SCF COMPLEX CELL CYCLE M384	38,080	12
10029728	INTEGRIN IN-OUT SIGNALING M384	38,080	12
10029729	SPINDLE ASSEM/CHROMO SEPR M384	38,080	12
10029730	ECM REMODELING M384	38,080	12
10029731	LEPTIN PI3K PATHWAY M384	38,080	12
10029732	ANTIAPO TNF NFKB BCL2 M384	38,080	12
10029733	INSULIN REG TRANSLATION M384	38,080	12
10029734	DAP12 RECEPTOR NK CELLS M384	38,080	12
10029735	MAG INHIB NEURITE GROWTH M384	38,080	12
10029736	CCR3 SIGNAL EOSINOPHIL M384	38,080	12
10029737	EPO MAPK PTHWY M384	38,080	12
10029738	LYMPHOTOXIN B RECEPT SIG M384	38,080	12
10029739	ATP ITP METABOLISM M384	38,080	12
10029740	NAD METABOLISM M384	38,080	12
10029741	GAP JUNCTIONS M384	38,080	12
10029742	KERATIN FILAMENTS M384	38,080	12
10029743	NEUROFILAMENTS M384	38,080	12
10029744	TIGHT JUNCTIONS M384	38,080	12
10029745	ANTIGEN PRES MHC CLASS I M384	38,080	12
10029746	Slit-Robo signaling M384	38,080	12
10029747	CADHERIN CELL ADHESION M384	38,080	12
10029748	ANDROGEN RECEPTOR SIGNAL M384	38,080	12
10029749	ANDROGEN RECEPTOR ACTION M384	38,080	12
10029750	ESR1 SP ACTIVATION M384	38,080	12
10029751	ESR1 ESR2 ACTIVATION M384	38,080	12
10029752	INTEGRIN NK CYTOTOXICITY M384	38,080	12
10029753	FLT3 SIGNALING M384	38,080	12
10029754	CD16 SIGNALING NK CELL M384	38,080	12
10029755	PI3K AKT MAPK GROWTH FAC M384	38,080	12
10029756	ENDOTHELIN1 EDNRA EGFR M384	38,080	12
10029757	ENDOTHELIN1 EDNRA SIGNAL M384	38,080	12
10029758	CFTR ACTIVITY REG M384	38,080	12
10029759	EDNRB SIGNALING M384	38,080	12
10029760	A-1 ADRENERGIC REC REG M384	38,080	12
10029761	ERK ACT A-1 ADRENERGIC R M384	38,080	12
10029762	GLUTAMATE DOPAMINE D1A R M384	38,080	12
10029763	A-2 ADRENERGIC R ERK ACT M384	38,080	12
10029764	B-ADRENERGIC R ERK M384	38,080	12
10029765	B-ADRENERGIC R CAMP M384	38,080	12
10029766	DOPAMINE D2 R EGFR ACT M384	38,080	12
10029767	ACTIVINA CELL DIFF PROLIF M384	38,080	12
10029768	ACTIVINA SIGALING M384	38,080	12
10029769	ACM2 ACM4 ERK ACT M384	38,080	12
10029770	CYTOKINE PROD TH17 CF M384	36,130	12
10029771	DEGRAD DELTAF508 CFTR M384	38,080	12
10029772	CLATHRIN-COATED VESICLE M384	38,080	12
10029773	BACTERIAL INFECTION CF M384	38,080	12
10029774	MUCIN CF TLR EGFR SIGNAL M384	38,080	12
10029775	WTCFTR DELTA508 TRAFFIC M384	38,080	12
10029776	WTCFTR DELTAF508 MEMBRANE M384	38,080	12
10029777	LIPOXIN A4 PDGF EGF LTD4 M384	38,080	12
10029778	LIPOXIN SUPEROX NEUTRO M384	38,080	12
10029779	LIPOXIN NEUTROPHIL MIGRA M384	38,080	12
10029780	LIPOXIN RESOLVINE1 NEUTRO M384	38,080	12
10029781	BACTERIAL INFECT AIRWAYS M384	38,080	12
10029782	CYTOKINE PROD TH17 M384	38,080	12
10029783	IL12 IFNG PRODUCTION M384	38,080	12
10029784	CFTR TRANSLATION M384	38,080	12
10029785	CANCER T1 M384	38,080	12
10029786	CELL ADHESION T1 M384	38,080	12
10029787	CONGEN HEREDIT NEO T1 M384	38,080	12
10029788	CYSTIC FIBROSIS T1 M384	38,080	12
10029789	CYTOCHEMOKINES T1 M384	38,080	12
10029790	CYTOSKELETON REMOD T1 M384	38,080	12
10029791	DEVELOPMENT T1 M384	38,080	12
10029792	DNA DAMAGE M384	38,080	12
10029793	ENDOCRINE SYS DISEA T1 M384	38,080	12
10029794	GPCR T1 M384	38,080	12
10029795	GROWTH FACTORS T1 M384	38,080	12
10029796	HEMIC LYMPHATIC DIS T1 M384	38,080	12
10029797	HORMONES T1 M384	38,080	12
10029798	IMMUNE RESPONSE HU T1 M384	38,080	12
10029799	IMMUNE SYST DISEASE T1 M384	38,080	12
10029800	NERVOUS SYS DISEASE T1 M384	38,080	12
10029801	NUTRIT METABOLI DIS T1 M384	38,080	12
10029803	REGULATION OF LIPID MET M384	38,080	12
10029804	RESPIRA TRACT DIS T1 M384	38,080	12
10029805	SKIN CONNECTIVE TIS T1 M384	38,080	12
10029806	TRANSCRIPT FACTORS T1 M384	38,080	12
10029807	IMMUNE SYSTEM DEVELOPMENT M384	38,080	12
10029808	MUSCULOSKELETAL DISEASE M384	38,080	12
10029809	CARDIAC HYPERTROPHY M384	40,025	12
10029810	EPIDERMAL CELL DEVELOP M384	40,025	12
10029811	HEMOPOIESIS M384	40,025	12
10029812	NUCLEOTIDE METABOLISM M384	40,025	12
10029813	TRANSPORT M384	40,025	12
10029814	ACUTE INFLAMMATION M384	43,240	12
10029815	ANGIOGENESIS M384	43,240	12
10029816	APOPTOSIS SURVIVAL M384	43,240	12
10029817	CARDIOVASCULAR DISEASE M384	43,240	12
10029818	CELL CYCLE M384	43,240	12
10029819	DIGESTIVE SYSTEM DISEASE M384	43,240	12
10029820	KINASES M384	43,240	12
10029821	MENTAL DISORDERS M384	43,240	12
10029822	NEUROGENESIS M384	43,240	12
10029823	NEUROPHYSIOLOGICAL PROC M384	43,240	12
10029824	RAS GROUP M384	43,240	12
10029825	SECOND MESSENGER M384	43,240	12
10029826	TRANSLATION M384	43,240	12
10029827	CANCER T1-T4 M384	46,360	12
10029828	CELL ADHESION T1-T4 M384	46,360	12
10029829	Congen Heredit Neo T1-T4 M384	46,360	12
10029830	CYSTIC FIBROSIS T1-T4 M384	46,360	12
10029831	Cytochemokines T1-T4 M384	46,360	12
10029832	CYTOSKELETON REMOD T1-T4 M384	46,360	12
10029833	DEVELOPMENT T1-T4 M384	46,360	12
10029834	ENDOCRINE SYS DISEA T1-T4 M384	46,360	12
10029835	GPCR T1-T4 M384	46,360	12
10029836	GROWTH FACTORS T1-T4 M384	46,360	12
10029837	HEMIC LYMPHATIC DIS T1-T4 M384	46,360	12
10029838	HORMONES T1-T4 M384	46,360	12
10029839	IMMUNE RESPONSE HU T1-T4 M384	46,360	12
10029840	IMMUNE SYST DISEASE T1-T4 M384	46,360	12
10029841	NERVOUS SYS DISEASE T1-T4 M384	46,360	12
10029842	NUTRIT METABOLI DIS T1-T4 M384	46,360	12
10029843	RESPIRA TRACT DIS T1-T4 M384	46,360	12
10029844	SKIN CONNECTIVE TIS T1-T4 M384	46,360	12
10029845	TRANSCRIPT FACTORS T1-T4 M384	46,360	12
10029846	RAP2B REGULATION R96	21,425	12
10029847	SAT FATTY ACID BIOSYN R96	21,425	12
10029848	VITAMIN D2 METABOLISM R96	21,425	12
10029849	DICHLOROETHYLENE METABOL R96	21,425	12
10029850	CHOLEST SPHINGO GENERIC R96	21,425	12
10029851	RAP1B REGULATION R96	22,595	12
10029852	RALB REGULATION R96	22,595	12
10029853	DNA DAMAGE RESPONSE R96	22,595	12
10029854	BETA-ALANINE METABOLISM R96	22,595	12
10029855	METHIONINE METABOLISM R96	22,595	12
10029856	ESTROGEN BIOSYNTHESIS R96	22,595	12
10029857	ESTRONE METABOLISM R96	22,595	12
10029858	GLYCOGEN METABOLISM R96	22,595	12
10029859	BENZO[A]PYRENE METABOLISM R96	22,595	12
10029860	ACETAMINOPHEN METABOLISM R96	22,595	12
10029861	WTCFTR DELTAF508 ENDOLYSO R96	22,595	12
10029862	NO-DEPENDENT CFTR ACT R96	22,595	12
10029863	CHOLEST SPHINGO DISTRIB R96	22,595	12
10029864	REPRODUCTION R96	22,595	12
10029865	Reference Genes R96	22,595	12
10029866	RHOB REGULATION R96	24,540	12
10029867	RAC2 REGULATION R96	24,540	12
10029868	TC21 REGULATION R96	24,540	12
10029869	M-RAS REGULATION R96	24,540	12
10029870	RAS GTPASE CROSSTALK R96	24,540	12

BIO-RAD

Pre-designed Panels

genetix Biotech Asia Pvt. Ltd.

CAT#	Product Description	Price(₹)	GST
10029871	JAK STAT THROMBOPROTEIN R96	24,540	12
10029872	ALTERN COMPLEMENT PTHWY R96	24,540	12
10029873	NHEJ DSB REPAIR R96	24,540	12
10029874	SUMO P53 REGULATION R96	24,540	12
10029875	PDGF CELL MIGRATION R96	24,540	12
10029876	TYROSINE METAB DOPAMINE R96	24,540	12
10029877	GALACTOSE METABOLISM R96	24,540	12
10029878	ANDROS TESTOS BIOSYN R96	24,540	12
10029879	ESTRADIOL METABOLISM R96	24,540	12
10029880	HETE HPETE BIOSYN METABOL R96	24,540	12
10029881	PROSTAGLANDIN 2 BIOSYN R96	24,540	12
10029882	CREM SIGNALING TESTIS R96	24,540	12
10029883	ONCOSTATIN M JAK STAT R96	24,540	12
10029884	2-NAPH 2-NITRON METABOL R96	24,540	12
10029885	ANANDAMIDE BIOSYN METAB R96	24,540	12
10029886	NAPHTHALENE METABOLISM R96	24,540	12
10029887	WTCFTR TRAFFIC ENDOSOME R96	24,540	12
10029888	DELTA508 CFTR ENDOSOME R96	24,540	12
10029889	CHOLEST SPHINGO ENDOSOME R96	24,540	12
10029890	CHOLEST SPHINGO GOLGI ER R96	24,540	12
10029891	CHOLEST SPHINGO MEMBRANE R96	24,540	12
10029892	REGULATION OF CFTR GATING R96	24,540	12
10029893	B-2 ADRENERGIC CFTR R96	24,540	12
10029894	IL1B CFTR EXPRESSION R96	24,540	12
10029895	HYPOXIA RESPONSE R96	24,540	12
10029896	STEROID METABOLISM R96	24,540	12
10029897	APOP REG BY MITOCHON R96	26,585	12
10029898	CASPASE CASCADE R96	26,585	12
10029899	RAS GTPASE CASCADE R96	26,585	12
10029900	RAC1 CELL PROCESS R96	26,585	12
10029901	CDC42 REGULATION R96	26,585	12
10029902	CDC42 CELL PROCESS R96	26,585	12
10029903	RALA REGULATION R96	26,585	12
10029904	H-RAS REGULATION R96	26,585	12
10029905	K-RAS REGULATION R96	26,585	12
10029906	BRCA1_BRCA2 DNA REPAIR R96	26,585	12
10029907	IFNA_B SIGNALING R96	26,585	12
10029908	HDAC CAMK SKELETAL MYOGEN R96	26,585	12
10029909	TUBBY SIGNALING R96	26,585	12
10029910	G1 S TRANSITION (PART 2) R96	26,585	12
10029911	CLASS COMPLEMENT PTHWY R96	26,585	12
10029912	IL6 SIGNALING R96	26,585	12
10029913	MIF JAB1 SIGNALING R96	26,585	12
10029914	IL10 SIGNALING R96	26,585	12
10029915	HEDGEHOG PTH BONE DEV R96	26,585	12
10029916	TLR3 TLR4 TICAM1 SIGNAL R96	26,585	12
10029917	CXCR4 SIGNALING R96	26,585	12
10029918	PDGF STAT NFKB R96	26,585	12
10029919	CELL CYCLE GENERIC R96	26,585	12
10029920	14-3-3 CELL CYCLE REG R96	26,585	12
10029921	NGF SIGNALING R96	26,585	12
10029922	LECTIN COMPLEMENT PTHWY R96	26,585	12
10029923	SIN3 NURD TRANSCRIPT REG R96	26,585	12
10029924	PTEN PATHWAY R96	26,585	12
10029925	EGFR PIPR SIGNAL R96	26,585	12
10029926	PUTATIVE SUMO-1 PTHWY R96	26,585	12
10029927	PUTATIVE UBIQUITIN PTHWY R96	26,585	12
10029928	EGFR SIGNALING GTPASES R96	26,585	12
10029929	DNA REPLICATION TERM R96	26,585	12
10029930	CHROM CONDEN PROMETAPHASE R96	26,585	12
10029931	LEPTIN JAK STAT MAPK R96	26,585	12
10029932	ANTIAPO TNFS NFKB IAP R96	26,585	12
10029933	ENDO CELL CONTACT R96	26,585	12
10029934	APOPTOSIS TNF-FAMILY R96	26,585	12
10029935	EPO JAK STAT PTHWY R96	26,585	12
10029936	CELL-MATRIX GLYCOCONJUG R96	26,585	12
10029937	ENDO CELL CONTACT JUNC R96	26,585	12
10029938	RETINOL METABOLISM R96	26,585	12
10029939	GLUTATHIONE METABOLISM R96	26,585	12
10029940	GLYCOLYSIS GLUCONEOGEN R96	26,585	12
10029941	ANTIGEN PRES MHC CLASS II R96	26,585	12
10029942	MIF GLUCOCORTICOID REG R96	26,585	12
10029943	ONCOSTATIN M MAPK R96	26,585	12
10029944	ESR1 AP1 ACTIVATION R96	26,585	12
10029945	CNTF RECEPTOR SIGNAL R96	26,585	12
10029946	CDK5 NEURONAL DEATH SURV R96	26,585	12
10029947	APRIL BAFF SIGNAL R96	26,585	12
10029948	PGE2-INDUCED PAIN R96	26,585	12
10029949	ESR1 G1 S TRANSITION R96	26,585	12
10029950	MUCIN CF IL-6 IL-17 SIG R96	26,585	12
10029951	WTCFTR TRAFFIC ER GOLGI R96	26,585	12
10029952	DELTA508 CFTR ER GOLGI R96	26,585	12
10029953	WTCFTR DELTAF508 CLATHRIN R96	26,585	12
10029954	WTCFTR REG DEGRAD R96	26,585	12
10029955	CFTR FOLDING MATURATION R96	26,585	12
10029956	CFTR REG AIRWAY ION CHAN R96	26,585	12
10029957	ANTIAPO MEMBRANE ESR1 R96	26,585	12
10029958	ANTIAPO NUCLEAR ESR1 ESR2 R96	26,585	12
10029959	IL12 SIGNALING R96	26,585	12
10029960	IL23 SIGNALING R96	26,585	12
10029961	CFTR ACT GSNO R96	26,585	12
10029962	AMINO ACID METABOLISM R96	26,585	12
10029963	CARBOHYDRATE METABOLISM R96	26,585	12

CAT#	Product Description	Price(₹)	GST
10029964	CHEMOTAXIS R96	26,585	12
10029965	IMMUNE RESPONSE HU MU RAT R96	26,585	12
10029966	LIPID METABOLISM R96	26,585	12
10029967	MUSCLE CONTRACTION R96	26,585	12
10029968	MYOGENESIS R96	26,585	12
10029969	OXIDATIVE STRESS R96	26,585	12
10029970	PHOSPHATASES R96	26,585	12
10029971	TRANSCRIPTION R96	26,585	12
10029972	VITAMIN COFACTOR METAB R96	26,585	12
10029973	XENOBIOTIC METABOLISM R96	26,585	12
10029974	INSULIN SIGNALING R96	28,535	12
10029975	LIGAND-DEP RETINOID TRANS R96	28,535	12
10029976	RHOA REGULATION R96	28,535	12
10029977	RAC1 REGULATION R96	28,535	12
10029978	RAP1A REGULATION R96	28,535	12
10029979	N-RAS REGULATION R96	28,535	12
10029980	CREB PATHWAY R96	28,535	12
10029981	GLUCOCORTICOID RECEPT SIG R96	28,535	12
10029982	NF-KB SIGNALING R96	28,535	12
10029983	P53 SIGNALING R96	28,535	12
10029984	HIF REGULATION R96	28,535	12
10029985	FAS SIGNALING R96	28,535	12
10029986	TNFR1 SIGNALING R96	28,535	12
10029987	ATM_ATR REG G1_S CHECKPT R96	28,535	12
10029988	IL2 ACTIVATION SIGNAL R96	28,535	12
10029989	IL4 SIGNALING R96	28,535	12
10029990	IFNG SIGNALING R96	28,535	12
10029991	TCR SIGNALING R96	28,535	12
10029992	ANGIOTENSIN ACT OF ERK R96	28,535	12
10029993	ANGIOTENSIN SIGNAL PYK2 R96	28,535	12
10029994	EGFR SIGNALING R96	28,535	12
10029995	FGFR SIGNALING R96	28,535	12
10029996	VEGF FAMILY SIGNALING R96	28,535	12
10029997	ERK INHIBITION R96	28,535	12
10029998	FAK SIGNALING R96	28,535	12
10029999	INTEGRIN CELL ADHES MIGRA R96	28,535	12
10030000	INTEGRINS CELL MOBILITY R96	28,535	12
10030001	PKC ACTIVATION GPCR R96	28,535	12
10030002	G-PROTEIN A-12 SIGNALING R96	28,535	12
10030003	P38 JNK REG BY G-PROTEIN R96	28,535	12
10030004	MAPK ERK REGULATION R96	28,535	12
10030005	APC CELL CYCLE REG R96	28,535	12
10030006	TGFB RECEPTOR SIGNALING R96	28,535	12
10030007	A2B REC G-PROTEIN ALPHA R96	28,535	12
10030008	GDNF SIGNALING R96	28,535	12
10030009	EIF4F REGULATION R96	28,535	12
10030010	EIF2 REGULATION R96	28,535	12
10030011	NOTCH SIGNALING R96	28,535	12
10030012	NOTCH1 NFKB PTHWY R96	28,535	12
10030013	MIF INNATE IMMUNITY R96	28,535	12
10030014	IL22 SIGNALING R96	28,535	12
10030015	IL9 SIGNALING R96	28,535	12
10030016	JNK PATHWAY R96	28,535	12
10030017	AXON GROWTH REPULSION R96	28,535	12
10030018	EPHRIN B REVERSE SIGNAL R96	28,535	12
10030019	HGF SIGNALING R96	28,535	12
10030020	TIE2 SIGNALING R96	28,535	12
10030021	VEGF VIA VEGFR2 R96	28,535	12
10030022	ERBB FAMILY SIGNALING R96	28,535	12
10030023	VEGF SIGNALING ACTIVATION R96	28,535	12
10030024	IGF1 RECEPTOR SIGNALING R96	28,535	12
10030025	MEF2 T LYMPHOCYTE R96	28,535	12
10030026	PKA CYTOSKELETON REORG R96	28,535	12
10030027	G1 S TRANSITION (PART 1) R96	28,535	12
10030028	PROLACTIN RECEPTOR SIGNAL R96	28,535	12
10030029	PPAR PATHWAY R96	28,535	12
10030030	ANGIOTENSIN BETA ARRESTIN R96	28,535	12
10030031	FGF FAMILY SIGNALING R96	28,535	12
10030032	CALCIUM SIGNALING R96	28,535	12
10030033	ACTIN CYTOSKEL RHO GTPASE R96	28,535	12
10030034	AKT SIGNALING R96	28,535	12
10030035	IP3 SIGNALING R96	28,535	12
10030036	TLR SIGNALING R96	28,535	12
10030037	FC EPSILON RI PTHWY R96	28,535	12
10030038	ICOS T-HELPER CELL R96	28,535	12
10030039	CD28 SIGNALING R96	28,535	12
10030040	THROMBOPOIETIN CELL PROC R96	28,535	12
10030041	NEUROTROPHIN SIGNALING R96	28,535	12
10030042	PLASMIN SIGNALING R96	28,535	12
10030043	G-PROTEIN ALPHA-I SIGNAL R96	28,535	12
10030044	G-PROTEIN ALPHA-Q SIGNAL R96	28,535	12
10030045	G-PROTEIN ALPHA-S SIGNAL R96	28,535	12
10030046	G-PROTEIN BETA GAMMA SIG R96	28,535	12
10030047	A1 RECEPTOR SIGNAL R96	28,535	12
10030048	A2A RECEPTOR SIGNAL R96	28,535	12
10030049	A3 RECEPTOR SIGNAL R96	28,535	12
10030050	EPHRIN SIGNALING R96	28,535	12
10030051	PDGF MAPK SIGNALING R96	28,535	12
10030052	BCR PATHWAY R96	28,535	12
10030053	IL3 ACTIVATION SIGNALING R96	28,535	12
10030054	IL1 SIGNALING R96	28,535	12
10030055	CAMP SIGNALING R96	28,535	12
10030056	BAD PHOSPHORYLATION R96	28,535	12

CAT#	Product Description	Price(₹)	GST
10030057	PARKIN UBIQUITIN PATHWAY R96	28,535	12
10030058	INTEGRIN OUT-IN SIGNALING R96	28,535	12
10030059	NFAT IMMUNE RESPONSE R96	28,535	12
10030060	VDR REGULAT OSTEOPOROSIS R96	28,535	12
10030061	PKA SIGNALING R96	28,535	12
10030062	PLAU SIGNALING R96	28,535	12
10030063	DNA REPLICATION S PHASE R96	28,535	12
10030064	SCF COMPLEX CELL CYCLE R96	28,535	12
10030065	INTEGRIN IN-OUT SIGNALING R96	28,535	12
10030066	SPINDLE ASSEM/CHROMO SEPR R96	28,535	12
10030067	ECM REMODELING R96	28,535	12
10030068	LEPTIN PI3K PATHWAY R96	28,535	12
10030069	ANTIAPO TNF NFKB BCL2 R96	28,535	12
10030070	INSULIN REG TRANSLATION R96	28,535	12
10030071	DAP12 RECEPTOR NK CELLS R96	28,535	12
10030072	MAG INHIB NEURITE GROWTH R96	28,535	12
10030073	CCR3 SIGNAL EOSINOPHIL R96	28,535	12
10030074	EPO MAPK PTHWY R96	28,535	12
10030075	LYMPHOTOXIN B RECEPT SIG R96	28,535	12
10030076	ATP ITP METABOLISM R96	28,535	12
10030077	NAD METABOLISM R96	28,535	12
10030078	GAP JUNCTIONS R96	28,535	12
10030079	KERATIN FILAMENTS R96	28,535	12
10030080	NEUROFILAMENTS R96	28,535	12
10030081	TIGHT JUNCTIONS R96	28,535	12
10030082	ANTIGEN PRES MHC CLASS I R96	28,535	12
10030083	ANDROGEN RECEPTOR SIGNAL R96	28,535	12
10030084	ANDROGEN RECEPTOR ACTION R96	28,535	12
10030085	ESR1 SP ACTIVATION R96	28,535	12
10030086	ESR1 ESR2 ACTIVATION R96	28,535	12
10030087	INTEGRIN NK CYTOTOXICITY R96	28,535	12
10030088	FLT3 SIGNALING R96	28,535	12
10030089	CD16 SIGNALING NK CELL R96	28,535	12
10030090	PI3K AKT MAPK GROWTH FAC R96	28,535	12
10030091	ENDOTHELIN1 EDNRA EGFR R96	28,535	12
10030092	ENDOTHELIN1 EDNRA SIGNAL R96	28,535	12
10030093	CFTR ACTIVITY REG R96	28,535	12
10030094	EDNRB SIGNALING R96	28,535	12
10030095	A-1 ADRENERGIC REC REG R96	28,535	12
10030096	ERK ACT A-1 ADRENERGIC R R96	28,535	12
10030097	GLUTAMATE DOPAMINE D1A R R96	28,535	12
10030098	A-2 ADRENERGIC R ERK ACT R96	28,535	12
10030099	B-ADRENERGIC R ERK R96	28,535	12
10030100	B-ADRENERGIC R CAMP R96	28,535	12
10030101	DOPAMINE D2 R EGFR ACT R96	28,535	12
10030102	ACTIVINA CELL DIFF PROLIF R96	28,535	12
10030103	ACTIVINA SIGALING R96	28,535	12
10030104	ACM2 ACM4 ERK ACT R96	28,535	12
10030105	CYTOKINE PROD TH17 CF R96	28,535	12
10030106	DEGRAD DELTAF508 CFTR R96	28,535	12
10030107	CLATHRIN-COATED VESICLE R96	28,535	12
10030108	BACTERIAL INFECTION CF R96	28,535	12
10030109	MUCIN CF TLR EGFR SIGNAL R96	28,535	12
10030110	WTCFTR DELTA508 TRAFFIC R96	28,535	12
10030111	WTCFTR DELTAF508 MEMBRANE R96	28,535	12
10030112	LIPOXIN A4 PDGF EGF LTD4 R96	28,535	12
10030113	LIPOXIN SUPEROX NEUTRO R96	28,535	12
10030114	LIPOXIN NEUTROPHIL MIGRA R96	28,535	12
10030115	LIPOXIN RESOLVINE1 NEUTRO R96	28,535	12
10030116	BACTERIAL INFECT AIRWAYS R96	28,535	12
10030117	CYTOKINE PROD TH17 R96	28,535	12
10030118	IL12 IFNG PRODUCTION R96	28,535	12
10030119	CFTR TRANSLATION R96	28,535	12
10030120	CARDIAC HYPERTROPHY R96	28,535	12
10030121	DNA DAMAGE R96	28,535	12
10030122	EPIDERMAL CELL DEVELOP R96	28,535	12
10030123	HEMOPOIESIS R96	28,535	12
10030124	NUCLEOTIDE METABOLISM R96	28,535	12
10030126	REGULATION OF LIPID MET R96	28,535	12
10030127	TRANSPORT R96	28,535	12
10030128	ACUTE INFLAMMATION T1 R96	28,535	12
10030129	Acute Inflammation T2 R96	28,535	12
10030130	ANGIOGENESIS R96	28,535	12
10030131	Angiogenesis T2 R96	28,535	12
10030132	APOPTOSIS SURVIVAL T1 R96	28,535	12
10030133	Apoptosis Survival T2 R96	28,535	12
10030134	Apoptosis Survival T3 R96	28,535	12
10030135	CANCER T1 R96	28,535	12
10030136	CANCER T2 R96	28,535	12
10030137	CANCER T3 R96	28,535	12
10030138	CANCER T4 R96	28,535	12
10030139	CARDIOVASCULAR DISEASE T1 R96	28,535	12
10030140	Cardiovascular Disease T2 R96	28,535	12
10030141	Cardiovascular Disease T3 R96	28,535	12
10030142	CELL ADHESION T1 R96	28,535	12
10030143	CELL ADHESION T2 R96	28,535	12
10030144	CELL ADHESION T3 R96	28,535	12
10030145	CELL ADHESION T4 R96	28,535	12
10030146	CELL CYCLE T1 R96	28,535	12
10030147	Cell Cycle T2 R96	28,535	12
10030148	Cell Cycle T3 R96	28,535	12
10030149	Congen Heredit Neo T2 R96	28,535	12
10030150	Congen Heredit Neo T3 R96	28,535	12

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CAT#	Product Description	Price(₹)	GST
10030151	Congen Heredit Neo T4 R96	28,535	12
10030152	CONGEN HEREDIT NEO T1 R96	28,535	12
10030153	CYSTIC FIBROSIS T1 R96	28,535	12
10030154	CYSTIC FIBROSIS T2 R96	28,535	12
10030155	CYSTIC FIBROSIS T3 R96	28,535	12
10030156	CYSTIC FIBROSIS T4 R96	28,535	12
10030157	CYTOCHEMOKINES T1 R96	28,535	12
10030158	Cytochemokines T2 R96	28,535	12
10030159	Cytochemokines T3 R96	28,535	12
10030160	Cytochemokines T4 R96	28,535	12
10030161	CYTOSKELETON REMOD T1 R96	28,535	12
10030162	CYTOSKELETON REMOD T2 R96	28,535	12
10030163	CYTOSKELETON REMOD T3 R96	28,535	12
10030164	CYTOSKELETON REMOD T4 R96	28,535	12
10030165	DEVELOPMENT T1 R96	28,535	12
10030166	DEVELOPMENT T2 R96	28,535	12
10030167	DEVELOPMENT T3 R96	28,535	12
10030168	DEVELOPMENT T4 R96	28,535	12
10030169	Digestive System Dis T2 R96	28,535	12
10030170	Digestive System Dis T3 R96	28,535	12
10030171	ENDOCRINE SYS DISEA T1 R96	28,535	12
10030172	ENDOCRINE SYS DISEA T2 R96	28,535	12
10030173	ENDOCRINE SYS DISEA T3 R96	28,535	12
10030174	ENDOCRINE SYS DISEA T4 R96	28,535	12
10030175	GPCR T1 R96	28,535	12
10030176	GPCR T2 R96	28,535	12
10030177	GPCR T3 R96	28,535	12
10030178	GPCR T4 R96	28,535	12
10030179	GROWTH FACTORS T1 R96	28,535	12
10030180	GROWTH FACTORS T2 R96	28,535	12
10030181	GROWTH FACTORS T3 R96	28,535	12
10030182	GROWTH FACTORS T4 R96	28,535	12
10030183	HEMIC LYMPHATIC DIS T1 R96	28,535	12
10030184	HEMIC LYMPHATIC DIS T2 R96	28,535	12
10030185	HEMIC LYMPHATIC DIS T3 R96	28,535	12
10030186	HEMIC LYMPHATIC DIS T4 R96	28,535	12
10030187	HORMONES T1 R96	28,535	12
10030188	HORMONES T2 R96	28,535	12
10030189	HORMONES T3 R96	28,535	12
10030190	HORMONES T4 R96	28,535	12
10030191	IMMUNE RESPONSE HU T1 R96	28,535	12
10030192	IMMUNE RESPONSE HU T2 R96	28,535	12
10030193	IMMUNE RESPONSE HU T3 R96	28,535	12
10030194	IMMUNE RESPONSE HU T4 R96	28,535	12
10030195	IMMUNE SYST DISEASE T1 R96	28,535	12
10030196	IMMUNE SYST DISEASE T2 R96	28,535	12
10030197	IMMUNE SYST DISEASE T3 R96	28,535	12
10030198	IMMUNE SYST DISEASE T4 R96	28,535	12
10030199	Immune System Develop T2 R96	28,535	12
10030200	KINASES T1 R96	28,535	12
10030201	Kinases T2 R96	28,535	12
10030202	Kinases T3 R96	28,535	12
10030203	MENTAL DISORDERS T1 R96	28,535	12
10030204	Mental Disorders T2 R96	28,535	12
10030205	Mental Disorders T3 R96	28,535	12
10030206	Musculoskeletal Dis T2 R96	28,535	12
10030207	NERVOUS SYS DISEASE T1 R96	28,535	12
10030208	NERVOUS SYS DISEASE T2 R96	28,535	12
10030209	NERVOUS SYS DISEASE T3 R96	28,535	12
10030210	NERVOUS SYS DISEASE T4 R96	28,535	12
10030211	NEUROGENESIS T1 R96	28,535	12
10030212	Neurogenesis T2 R96	28,535	12
10030213	Neurogenesis T3 R96	28,535	12
10030214	NEUROPHYSIOLOGICAL PROC T1 R96	28,535	12
10030215	Neurophysiological Proc T2 R96	28,535	12
10030216	NUTRIT METABOLI DIS T1 R96	28,535	12
10030217	NUTRIT METABOLI DIS T2 R96	28,535	12
10030218	NUTRIT METABOLI DIS T3 R96	28,535	12
10030219	NUTRIT METABOLI DIS T4 R96	28,535	12
10030220	RAS GROUP T1 R96	28,535	12
10030221	RAS Group T2 R96	28,535	12
10030222	RAS Group T3 R96	28,535	12
10030223	RESPIRA TRACT DIS T1 R96	28,535	12
10030224	RESPIRA TRACT DIS T2 R96	28,535	12
10030225	RESPIRA TRACT DIS T3 R96	28,535	12
10030226	RESPIRA TRACT DIS T4 R96	28,535	12
10030227	SECOND MESSENGER T1 R96	28,535	12
10030228	Second Messenger T2 R96	28,535	12
10030229	SKIN CONNECTIVE TIS T1 R96	28,535	12
10030230	SKIN CONNECTIVE TIS T2 R96	28,535	12
10030231	SKIN CONNECTIVE TIS T3 R96	28,535	12
10030232	SKIN CONNECTIVE TIS T4 R96	28,535	12
10030233	TRANSCRIPTION FACT T1 R96	28,535	12
10030234	TRANSCRIPTION FACT T2 R96	28,535	12
10030235	TRANSCRIPTION FACT T3 R96	28,535	12
10030236	TRANSCRIPTION FACT T4 R96	28,535	12
10030237	TRANSLATION T1 R96	28,535	12
10030238	Translation T2 R96	28,535	12
10030239	DIGESTIVE SYSTEM DIS T1 R96	28,535	12
10030240	IMMUNE SYSTEM DEVELOP T1 R96	28,535	12
10030241	MUSCULOSKELETAL DIS T1 R96	28,535	12
10030242	Slit-Robo signaling R96	28,535	12
10030243	CADHERIN CELL ADHESION R96	28,535	12

CAT#	Product Description	Price(₹)	GST
10030244	RAP2B REGULATION R384	31,750	12
10030245	SAT FATTY ACID BIOSYN R384	31,750	12
10030246	VITAMIN D2 METABOLISM R384	31,750	12
10030247	DICHLOROETHYLENE METABOL R384	31,750	12
10030248	CHOLEST SPHINGO GENERIC R384	31,750	12
10030249	RAP1B REGULATION R384	34,085	12
10030250	RALB REGULATION R384	34,085	12
10030251	Reference Genes R384	34,085	12
10030252	DNA DAMAGE RESPONSE R384	34,085	12
10030253	BETA-ALANINE METABOLISM R384	34,085	12
10030254	METHIONINE METABOLISM R384	34,085	12
10030255	ESTROGEN BIOSYNTHESIS R384	34,085	12
10030256	ESTRONE METABOLISM R384	34,085	12
10030257	GLYCOGEN METABOLISM R384	34,085	12
10030258	BENZO[A]PYRENE METABOLISM R384	34,085	12
10030259	ACETAMINOPHEN METABOLISM R384	34,085	12
10030260	WTCFTR DELTAF508 ENDOLYSO R384	34,085	12
10030261	NO-DEPENDENT CFTR ACT R384	34,085	12
10030262	CHOLEST SPHINGO DISTRIB R384	34,085	12
10030263	REPRODUCTION R384	34,085	12
10030264	RHOB REGULATION R384	34,865	12
10030265	RAC2 REGULATION R384	34,865	12
10030266	TC21 REGULATION R384	34,865	12
10030267	M-RAS REGULATION R384	34,865	12
10030268	RAS GTPASE CROSSTALK R384	34,865	12
10030269	JAK STAT THROMBOPROTEIN R384	34,865	12
10030270	ALTERN COMPLEMENT PTHWY R384	34,865	12
10030271	NHEJ DSB REPAIR R384	34,865	12
10030272	SUMO P53 REGULATION R384	34,865	12
10030273	PDGF CELL MIGRATION R384	34,865	12
10030274	TYROSINE METAB DOPAMINE R384	34,865	12
10030275	GALACTOSE METABOLISM R384	34,865	12
10030276	ANDROS TESTOS BIOSYN R384	34,865	12
10030277	ESTRADIOL METABOLISM R384	34,865	12
10030278	HETE HPETE BIOSYN METABOL R384	34,865	12
10030279	PROSTAGLANDIN 2 BIOSYN R384	34,865	12
10030280	CREM SIGNALING TESTIS R384	34,865	12
10030281	ONCOSTATIN M JAK STAT R384	34,865	12
10030282	2-NAPH 2-NITRON METABOL R384	34,865	12
10030283	ANANDAMIDE BIOSYN METAB R384	34,865	12
10030284	NAPHTHALENE METABOLISM R384	34,865	12
10030285	WTCFTR TRAFFIC ENDOSOME R384	34,865	12
10030286	DELTA508 CFTR ENDOSOME R384	34,865	12
10030287	CHOLEST SPHINGO ENDOSOME R384	34,865	12
10030288	CHOLEST SPHINGO GOLGI ER R384	34,865	12
10030289	CHOLEST SPHINGO MEMBRANE R384	34,865	12
10030290	REGULATION OF CFTR GATING R384	34,865	12
10030291	B-2 ADRENERGIC CFTR R384	34,865	12
10030292	IL1B CFTR EXPRESSION R384	34,865	12
10030293	HYPOXIA RESPONSE R384	34,865	12
10030294	STEROID METABOLISM R384	34,865	12
10030295	APOP REG BY MITOCHON R384	36,130	12
10030296	CASPASE CASCADE R384	36,130	12
10030297	RAS GTPASE CASCADE R384	36,130	12
10030298	RAC1 CELL PROCESS R384	36,130	12
10030299	CDC42 REGULATION R384	36,130	12
10030300	CDC42 CELL PROCESS R384	36,130	12
10030301	RALA REGULATION R384	36,130	12
10030302	H-RAS REGULATION R384	36,130	12
10030303	K-RAS REGULATION R384	36,130	12
10030304	BRCA1_BRCA2 DNA REPAIR R384	36,130	12
10030305	IFNA_B SIGNALING R384	36,130	12
10030306	HDAC CAMK SKELETAL MYOGEN R384	36,130	12
10030307	TUBBY SIGNALING R384	36,130	12
10030308	G1 S TRANSITION (PART 2) R384	36,130	12
10030309	CLASS COMPLEMENT PTHWY R384	36,130	12
10030310	IL6 SIGNALING R384	36,130	12
10030311	MIF JAB1 SIGNALING R384	36,130	12
10030312	IL10 SIGNALING R384	36,130	12
10030313	HEDGEHOG PTH BONE DEV R384	36,130	12
10030314	TLR3 TLR4 TICAM1 SIGNAL R384	36,130	12
10030315	CXCR4 SIGNALING R384	36,130	12
10030316	PDGF STAT NFKB R384	36,130	12
10030317	CELL CYCLE GENERIC R384	36,130	12
10030318	14-3-3 CELL CYCLE REG R384	36,130	12
10030319	NGF SIGNALING R384	36,130	12
10030320	LECTIN COMPLEMENT PTHWY R384	36,130	12
10030321	SIN3 NURD TRANSCRIPT REG R384	36,130	12
10030322	PTEN PATHWAY R384	36,130	12
10030323	EGFR PIPR SIGNAL R384	36,130	12
10030324	PUTATIVE SUMO-1 PTHWY R384	36,130	12
10030325	PUTATIVE UBIQUITIN PTHWY R384	36,130	12
10030326	EGFR SIGNALING GTPASES R384	36,130	12
10030327	DNA REPLICATION TERM R384	36,130	12
10030328	CHROM CONDEN PROMETAPHASE R384	36,130	12
10030329	LEPTIN JAK STAT MAPK R384	36,130	12
10030330	ANTIAPO TNFS NFKB IAP R384	36,130	12
10030331	ENDO CELL CONTACT R384	36,130	12
10030332	APOPTOSIS TNF-FAMILY R384	36,130	12
10030333	EPO JAK STAT PTHWY R384	36,130	12
10030334	CELL-MATRIX GLYCOCONJUG R384	36,130	12
10030335	ENDO CELL CONTACT JUNC R384	36,130	12
10030336	RETINOL METABOLISM R384	36,130	12

CAT#	Product Description	Price(₹)	GST
10030337	GLUTATHIONE METABOLISM R384	36,130	12
10030338	GLYCOLYSIS GLUCONEOGEN R384	36,130	12
10030339	ANTIGEN PRES MHC CLASS II R384	36,130	12
10030340	MIF GLUCOCORTICOID REG R384	36,130	12
10030341	ONCOSTATIN M MAPK R384	36,130	12
10030342	ESR1 AP1 ACTIVATION R384	36,130	12
10030343	CNTF RECEPTOR SIGNAL R384	36,130	12
10030344	CDK5 NEURONAL DEATH SURV R384	36,130	12
10030345	APRIL BAFF SIGNAL R384	36,130	12
10030346	PGE2-INDUCED PAIN R384	36,130	12
10030347	ESR1 G1 S TRANSITION R384	36,130	12
10030348	MUCIN CF IL-6 IL-17 SIG R384	36,130	12
10030349	WTCFTR TRAFFIC ER GOLGI R384	36,130	12
10030350	DELTA508 CFTR ER GOLGI R384	36,130	12
10030351	WTCFTR DELTAF508 CLATHRIN R384	36,130	12
10030352	WTCFTR REG DEGRAD R384	36,130	12
10030353	CFTR FOLDING MATURATION R384	36,130	12
10030354	CFTR REG AIRWAY ION CHAN R384	36,130	12
10030355	ANTIAPO MEMBRANE ESR1 R384	36,130	12
10030356	ANTIAPO NUCLEAR ESR1 ESR2 R384	36,130	12
10030357	IL12 SIGNALING R384	36,130	12
10030358	IL23 SIGNALING R384	36,130	12
10030359	CFTR ACT GSNO R384	36,130	12
10030360	AMINO ACID METABOLISM R384	36,130	12
10030361	CARBOHYDRATE METABOLISM R384	36,130	12
10030362	CHEMOTAXIS R384	36,130	12
10030363	IMMUNE RESPONSE HU MU RAT R384	36,130	12
10030364	OXIDATIVE STRESS R384	36,130	12
10030365	PHOSPHATASES R384	36,130	12
10030366	TRANSCRIPTION R384	36,130	12
10030367	XENOBIOTIC METABOLISM R384	36,130	12
10030368	LIPID METABOLISM R384	36,130	12
10030369	MUSCLE CONTRACTION R384	36,130	12
10030370	MYOGENESIS R384	36,130	12
10030371	VITAMIN COFACTOR METAB R384	36,130	12
10030372	INSULIN SIGNALING R384	38,080	12
10030373	LIGAND-DEP RETINOID TRANS R384	38,080	12
10030374	RHOA REGULATION R384	38,080	12
10030375	RAC1 REGULATION R384	38,080	12
10030376	RAP1A REGULATION R384	38,080	12
10030377	N-RAS REGULATION R384	38,080	12
10030378	CREB PATHWAY R384	38,080	12
10030379	GLUCOCORTICOID RECEPT SIG R384	38,080	12
10030380	NF-KB SIGNALING R384	38,080	12
10030381	P53 SIGNALING R384	38,080	12
10030382	HIF REGULATION R384	38,080	12
10030383	FAS SIGNALING R384	38,080	12
10030384	TNFR1 SIGNALING R384	38,080	12
10030385	ATM_ATR REG G1_S CHECKPT R384	38,080	12
10030386	IL2 ACTIVATION SIGNAL R384	38,080	12
10030387	IL4 SIGNALING R384	38,080	12
10030388	IFNG SIGNALING R384	38,080	12
10030389	TCR SIGNALING R384	38,080	12
10030390	ANGIOTENSIN ACT OF ERK R384	38,080	12
10030391	ANGIOTENSIN SIGNAL PYK2 R384	38,080	12
10030392	EGFR SIGNALING R384	38,080	12
10030393	FGFR SIGNALING R384	38,080	12
10030394	VEGF FAMILY SIGNALING R384	38,080	12
10030395	ERK INHIBITION R384	38,080	12
10030396	FAK SIGNALING R384	38,080	12
10030397	INTEGRIN CELL ADHES MIGRA R384	38,080	12
10030398	INTEGRINS CELL MOBILITY R384	38,080	12
10030399	PKC ACTIVATION GPCR R384	38,080	12
10030400	G-PROTEIN A-12 SIGNALING R384	38,080	12
10030401	P38 JNK REG BY G-PROTEIN R384	38,080	12
10030402	MAPK ERK REGULATION R384	38,080	12
10030403	APC CELL CYCLE REG R384	38,080	12
10030404	TGFB RECEPTOR SIGNALING R384	38,080	12
10030405	A2B REC G-PROTEIN ALPHA R384	38,080	12
10030406	GDNF SIGNALING R384	38,080	12
10030407	EIF4F REGULATION R384	38,080	12
10030408	EIF2 REGULATION R384	38,080	12
10030409	NOTCH SIGNALING R384	38,080	12
10030410	NOTCH1 NFKB PTHWY R384	38,080	12
10030411	MIF INNATE IMMUNITY R384	38,080	12
10030412	IL22 SIGNALING R384	38,080	12
10030413	IL9 SIGNALING R384	38,080	12
10030414	JNK PATHWAY R384	38,080	12
10030415	AXON GROWTH REPULSION R384	38,080	12
10030416	EPHRIN B REVERSE SIGNAL R384	38,080	12
10030417	HGF SIGNALING R384	38,080	12
10030418	TIE2 SIGNALING R384	38,080	12
10030419	VEGF VIA VEGFR2 R384	38,080	12
10030420	ERBB FAMILY SIGNALING R384	38,080	12
10030421	VEGF SIGNALING ACTIVATION R384	38,080	12
10030422	IGF1 RECEPTOR SIGNALING R384	38,080	12
10030423	MEF2 T LYMPHOCYTE R384	38,080	12
10030424	PKA CYTOSKELETON REORG R384	38,080	12
10030425	G1 S TRANSITION (PART 1) R384	38,080	12
10030426	PROLACTIN RECEPTOR SIGNAL R384	38,080	12
10030427	PPAR PATHWAY R384	38,080	12
10030428	ANGIOTENSIN BETA ARRESTIN R384	38,080	12
10030429	FGF FAMILY SIGNALING R384	38,080	12

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CAT#	Product Description	Price(₹)	GST
10030430	CALCIUM SIGNALING R384	38,080	12
10030431	ACTIN CYTOSKEL RHO GTPASE R384	38,080	12
10030432	AKT SIGNALING R384	38,080	12
10030433	IP3 SIGNALING R384	38,080	12
10030434	TLR SIGNALING R384	38,080	12
10030435	FC EPSILON RI PTHWY R384	38,080	12
10030436	ICOS T-HELPER CELL R384	38,080	12
10030437	CD28 SIGNALING R384	38,080	12
10030438	THROMBOPOIETIN CELL PROC R384	38,080	12
10030439	NEUROTROPHIN SIGNALING R384	38,080	12
10030440	PLASMIN SIGNALING R384	38,080	12
10030441	G-PROTEIN ALPHA-I SIGNAL R384	38,080	12
10030442	G-PROTEIN ALPHA-Q SIGNAL R384	38,080	12
10030443	G-PROTEIN ALPHA-S SIGNAL R384	38,080	12
10030444	G-PROTEIN BETA GAMMA SIG R384	38,080	12
10030445	A1 RECEPTOR SIGNAL R384	38,080	12
10030446	A2A RECEPTOR SIGNAL R384	38,080	12
10030447	A3 RECEPTOR SIGNAL R384	38,080	12
10030448	EPHRIN SIGNALING R384	38,080	12
10030449	PDGF MAPK SIGNALING R384	38,080	12
10030450	BCR PATHWAY R384	38,080	12
10030451	IL3 ACTIVATION SIGNALING R384	38,080	12
10030452	IL1 SIGNALING R384	38,080	12
10030453	CAMP SIGNALING R384	38,080	12
10030454	BAD PHOSPHORYLATION R384	38,080	12
10030455	PARKIN UBIQUITIN PATHWAY R384	38,080	12
10030456	INTEGRIN OUT-IN SIGNALING R384	38,080	12
10030457	NFAT IMMUNE RESPONSE R384	38,080	12
10030458	VDR REGULAT OSTEOPOROSIS R384	38,080	12
10030459	PKA SIGNALING R384	38,080	12
10030460	PLAU SIGNALING R384	38,080	12
10030461	DNA REPLICATION S PHASE R384	38,080	12
10030462	SCF COMPLEX CELL CYCLE R384	38,080	12
10030463	INTEGRIN IN-OUT SIGNALING R384	38,080	12
10030464	SPINDLE ASSEM/CHROMO SEPR R384	38,080	12
10030465	ECM REMODELING R384	38,080	12
10030466	LEPTIN PI3K PATHWAY R384	38,080	12
10030467	ANTIAPO TNF NFKB BCL2 R384	38,080	12
10030468	INSULIN REG TRANSLATION R384	38,080	12
10030469	DAP12 RECEPTOR NK CELLS R384	38,080	12
10030470	MAG INHIB NEURITE GROWTH R384	38,080	12
10030471	CCR3 SIGNAL EOSINOPHIL R384	38,080	12
10030472	EPO MAPK PTHWY R384	38,080	12
10030473	LYMPHOTOXIN B RECEPT SIG R384	38,080	12
10030474	ATP ITP METABOLISM R384	38,080	12
10030475	NAD METABOLISM R384	38,080	12
10030476	GAP JUNCTIONS R384	38,080	12
10030477	KERATIN FILAMENTS R384	38,080	12
10030478	NEUROFILAMENTS R384	38,080	12
10030479	TIGHT JUNCTIONS R384	38,080	12
10030480	ANTIGEN PRES MHC CLASS I R384	38,080	12
10030481	Slit-Robo signaling R384	38,080	12
10030482	CADHERIN CELL ADHESION R384	38,080	12
10030483	ANDROGEN RECEPTOR SIGNAL R384	38,080	12
10030484	ANDROGEN RECEPTOR ACTION R384	38,080	12
10030485	ESR1 SP ACTIVATION R384	38,080	12
10030486	ESR1 ESR2 ACTIVATION R384	38,080	12
10030487	INTEGRIN NK CYTOTOXICITY R384	38,080	12
10030488	FLT3 SIGNALING R384	38,080	12
10030489	CD16 SIGNALING NK CELL R384	38,080	12
10030490	PI3K AKT MAPK GROWTH FAC R384	38,080	12
10030491	ENDOTHELIN1 EDNRA EGFR R384	38,080	12
10030492	ENDOTHELIN1 EDNRA SIGNAL R384	38,080	12
10030493	CFTR ACTIVITY REG R384	38,080	12
10030494	EDNRB SIGNALING R384	38,080	12
10030495	A-1 ADRENERGIC REC REG R384	38,080	12
10030496	ERK ACT A-1 ADRENERGIC R R384	38,080	12
10030497	GLUTAMATE DOPAMINE D1A R R384	38,080	12
10030498	A-2 ADRENERGIC R ERK ACT R384	38,080	12
10030499	B-ADRENERGIC R ERK R384	38,080	12
10030500	B-ADRENERGIC R CAMP R384	38,080	12
10030501	DOPAMINE D2 R EGFR ACT R384	38,080	12
10030502	ACTIVINA CELL DIFF PROLIF R384	38,080	12
10030503	ACTIVINA SIGALING R384	38,080	12
10030504	ACM2 ACM4 ERK ACT R384	38,080	12
10030505	CYTOKINE PROD TH17 CF R384	38,080	12
10030506	DEGRAD DELTAF508 CFTR R384	38,080	12
10030507	CLATHRIN-COATED VESICLE R384	38,080	12
10030508	BACTERIAL INFECTION CF R384	38,080	12
10030509	MUCIN CF TLR EGFR SIGNAL R384	38,080	12
10030510	WTCFTR DELTA508 TRAFFIC R384	38,080	12
10030511	WTCFTR DELTAF508 MEMBRANE R384	38,080	12
10030512	LIPOXIN A4 PDGF EGF LTD4 R384	38,080	12
10030513	LIPOXIN SUPEROX NEUTRO R384	38,080	12
10030514	LIPOXIN NEUTROPHIL MIGRA R384	38,080	12
10030515	LIPOXIN RESOLVINE1 NEUTRO R384	38,080	12
10030516	BACTERIAL INFECT AIRWAYS R384	38,080	12
10030517	CYTOKINE PROD TH17 R384	38,080	12
10030518	IL12 IFNG PRODUCTION R384	38,080	12
10030519	CFTR TRANSLATION R384	38,080	12
10030520	CANCER T1 R384	38,080	12
10030521	CELL ADHESION T1 R384	38,080	12
10030522	CONGEN HEREDIT NEO T1 R384	38,080	12
10030523	CYSTIC FIBROSIS T1 R384	38,080	12
10030524	CYTOCHEMOKINES T1 R384	38,080	12
10030525	CYTOSKELETON REMOD T1 R384	38,080	12
10030526	DEVELOPMENT T1 R384	38,080	12
10030527	DNA DAMAGE R384	38,080	12
10030528	ENDOCRINE SYS DISEA T1 R384	38,080	12
10030529	GPCR T1 R384	38,080	12
10030530	GROWTH FACTORS T1 R384	38,080	12
10030531	HEMIC LYMPHATIC DIS T1 R384	38,080	12
10030532	HORMONES T1 R384	38,080	12
10030533	IMMUNE RESPONSE HU T1 R384	38,080	12
10030534	IMMUNE SYST DISEASE T1 R384	38,080	12
10030535	NERVOUS SYS DISEASE T1 R384	38,080	12
10030536	NUTRIT METABOLI DIS T1 R384	38,080	12
10030538	REGULATION OF LIPID MET R384	38,080	12
10030539	RESPIRA TRACT DIS T1 R384	38,080	12
10030540	SKIN CONNECTIVE TIS T1 R384	38,080	12
10030541	TRANSCRIPT FACTORS T1 R384	38,080	12
10030542	IMMUNE SYSTEM DEVELOPMENT R384	38,080	12
10030543	MUSCULOSKELETAL DISEASE R384	38,080	12
10030544	CARDIAC HYPERTROPHY R384	40,025	12
10030545	EPIDERMAL CELL DEVELOP R384	40,025	12
10030546	HEMOPOIESIS R384	40,025	12
10030547	NUCLEOTIDE METABOLISM R384	40,025	12
10030548	TRANSPORT R384	40,025	12
10030549	ACUTE INFLAMMATION R384	43,240	12
10030550	ANGIOGENESIS R384	43,240	12
10030551	APOPTOSIS SURVIVAL R384	43,240	12
10030552	CARDIOVASCULAR DISEASE R384	43,240	12
10030553	CELL CYCLE R384	43,240	12
10030554	DIGESTIVE SYSTEM DISEASE R384	43,240	12
10030555	KINASES R384	43,240	12
10030556	MENTAL DISORDERS R384	43,240	12
10030557	NEUROGENESIS R384	43,240	12
10030558	NEUROPHYSIOLOGICAL PROC R384	43,240	12
10030559	RAS GROUP R384	43,240	12
10030560	SECOND MESSENGER R384	43,240	12
10030561	TRANSLATION R384	43,240	12
10030562	CANCER T1-T4 R384	46,360	12
10030563	CELL ADHESION T1-T4 R384	46,360	12
10030564	Congen Heredit Neo T1-T4 R384	46,360	12
10030565	CYSTIC FIBROSIS T1-T4 R384	46,360	12
10030566	Cytochemokines T1-T4 R384	46,360	12
10030567	CYTOSKELETON REMOD T1-T4 R384	46,360	12
10030568	DEVELOPMENT T1-T4 R384	46,360	12
10030569	ENDOCRINE SYS DISEA T1-T4 R384	46,360	12
10030570	GPCR T1-T4 R384	46,360	12
10030571	GROWTH FACTORS T1-T4 R384	46,360	12
10030572	HEMIC LYMPHATIC DIS T1-T4 R384	46,360	12
10030573	HORMONES T1-T4 R384	46,360	12
10030574	IMMUNE RESPONSE HU T1-T4 R384	46,360	12
10030575	IMMUNE SYST DISEASE T1-T4 R384	46,360	12
10030576	NERVOUS SYS DISEASE T1-T4 R384	46,360	12
10030577	NUTRIT METABOLI DIS T1-T4 R384	46,360	12
10030578	RESPIRA TRACT DIS T1-T4 R384	46,360	12
10030579	SKIN CONNECTIVE TIS T1-T4 R384	46,360	12
10030580	TRANSCRIPT FACTORS T1-T4 R384	46,360	12
10030581	Apop Ceramides Signal H96	26,585	12
10030582	Apop DNA damage induced H96	26,585	12
10030583	Apop Granzyme A signal H96	26,585	12
10030584	Apop Granzyme B signal H96	26,585	12
10030585	Apop nAChR_Cellcycleprog H96	26,585	12
10030586	Apop NGF activated NK-kB H96	26,585	12
10030587	Apoptosis p53 dependent H96	26,585	12
10030588	Apop role of IAPproteins H96	26,585	12
10030589	Blood Coagulation H96	26,585	12
10030590	GPCRs in platelet aggreg H96	26,585	12
10030591	Ca2+ depend CardiacHyper H96	26,585	12
10030592	NF-AT signal CardiacHyper H96	26,585	12
10030593	RasRho on G1S Transition H96	26,585	12
10030594	Angiotensin act of Akt H96	26,585	12
10030595	Angiotensin sig via STAT H96	26,585	12
10030596	Dev BMP signal H96	26,585	12
10030597	ERK5 in Cell Prolifer H96	26,585	12
10030598	Dev GM-CSF signal H96	26,585	12
10030599	Growth signal STAT_PLCIP3 H96	26,585	12
10030600	Dev Hedgehog signal H96	26,585	12
10030601	Keratinocyte different H96	26,585	12
10030602	Melanocyte dev& pigment H96	26,585	12
10030603	Memb ERS1 w growth fact H96	26,585	12
10030604	Osteopontin_osteoclasts H96	26,585	12
10030605	PACAP signal in neural H96	26,585	12
10030606	PIP3 signal cardiac myo H96	26,585	12
10030607	Regulation of CDK5 inCNS H96	26,585	12
10030608	Telomere In cell immort H96	26,585	12
10030609	CDK5 neuronal dev H96	26,585	12
10030610	S1P1 receptor sig beta-a H96	26,585	12
10030611	S1P1 signaling pthwy H96	26,585	12
10030612	Thrombospondin1 H96	26,585	12
10030613	WNT degrade betacatenin H96	26,585	12
10030614	WNT signal pthwy part2 H96	26,585	12
10030615	WNT5A signaling H96	26,585	12
10030616	DNA damage ATM ATR H96	26,585	12
10030617	DNA Inhibit telomerase H96	26,585	12
10030618	Antivairal Interferons H96	26,585	12
10030619	CCR5 signal macrophage H96	26,585	12
10030620	CD137 signal immunecell H96	26,585	12
10030621	CXCR4 second messenger H96	26,585	12
10030622	ETV3 CSF1 promo macroph H96	26,585	12
10030623	IL-17 signaling pathway H96	26,585	12
10030624	IL-4 antiapoptotic action H96	26,585	12
10030625	IL-5 signaling H96	26,585	12
10030626	IL-7 signal B lymphocyte H96	26,585	12
10030627	IL-7 signal T lymphocyte H96	26,585	12
10030628	NF-AT signal leukocyte H96	26,585	12
10030629	PIP3 signal B lymphocyte H96	26,585	12
10030630	TCR_CD28 activated NF-k8 H96	26,585	12
10030631	Th1 TH2 cell different H96	26,585	12
10030632	Visual perception H96	26,585	12
10030633	Circadian rhythm H96	26,585	12
10030634	GABA-A receptor lifecycle H96	26,585	12
10030635	Kappa trans nerveimpulse H96	26,585	12
10030636	NMDA in CA1 hippocampus H96	26,585	12
10030637	Angiotensin sys matur Hsa H96	26,585	12
10030638	Insulin reg fatty acid H96	26,585	12
10030639	Insulin reg glycogen H96	26,585	12
10030640	PPAR reg lipid metabol H96	26,585	12
10030641	Reg fattyA activ hepato H96	26,585	12
10030642	Lipid meta LXR NF-Y SREBP H96	26,585	12
10030643	RXR lipid meta PPAR RAR H96	26,585	12
10030644	Adiponectin in metabol H96	26,585	12
10030645	Repro GnRH signal H96	26,585	12
10030646	Progest oocyte matur H96	26,585	12
10030647	ChREBP regulation pthwy H96	26,585	12
10030648	Akt hypoxia HIF1 activ H96	26,585	12
10030649	Reg aminoacid metabol H96	26,585	12
10030650	Reg translation init H96	26,585	12
10030651	Transport RAN reg pthwy H96	26,585	12
10030652	Apop Ceramides Signal H384	26,585	12
10030653	Apop DNA damage induced H384	38,080	12
10030654	Apop Granzyme A signal H384	38,080	12
10030655	Apop Granzyme B signal H384	38,080	12
10030656	Apop nAChR_Cellcycleprog H384	38,080	12
10030657	Apop NGF activated NK-kB H384	38,080	12
10030658	Apoptosis p53 dependent H384	38,080	12
10030659	Apop role of IAPproteins H384	38,080	12
10030660	Blood Coagulation H384	38,080	12
10030661	GPCRs in platelet aggreg H384	38,080	12
10030662	Ca2+ depend CardiacHyper H384	38,080	12
10030663	NF-AT signal CardiacHyper H384	38,080	12
10030664	RasRho on G1S Transition H384	38,080	12
10030665	Angiotensin act of Akt H384	38,080	12
10030666	Angiotensin sig via STAT H384	38,080	12
10030667	Dev BMP signal H384	38,080	12
10030668	ERK5 in Cell Prolifer H384	38,080	12
10030669	Dev GM-CSF signal H384	38,080	12
10030670	Growth signal STAT_PLCIP3 H384	38,080	12
10030671	Dev Hedgehog signal H384	38,080	12
10030672	Keratinocyte different H384	38,080	12
10030673	Melanocyte dev& pigment H384	38,080	12
10030674	Memb ERS1 w growth fact H384	38,080	12
10030675	Osteopontin_osteoclasts H384	38,080	12
10030676	PACAP signal in neural H384	38,080	12
10030677	PIP3 signal cardiac myo H384	38,080	12
10030678	Regulation of CDK5 inCNS H384	38,080	12
10030679	Telomere In cell immort H384	38,080	12
10030680	CDK5 neuronal dev H384	38,080	12
10030681	S1P1 receptor sig beta-a H384	38,080	12
10030682	S1P1 signaling pthwy H384	38,080	12
10030683	Thrombospondin1 H384	38,080	12
10030684	WNT degrade betacatenin H384	38,080	12
10030685	WNT signal pthwy part2 H384	38,080	12
10030686	WNT5A signaling H384	38,080	12
10030687	DNA damage ATM ATR H384	38,080	12
10030688	DNA Inhibit telomerase H384	38,080	12
10030689	Antivairal Interferons H384	38,080	12
10030690	CCR5 signal macrophage H384	38,080	12
10030691	CD137 signal immunecell H384	38,080	12
10030692	CXCR4 second messenger H384	38,080	12
10030693	ETV3 CSF1 promo macroph H384	38,080	12
10030694	IL-17 signaling pathway H384	38,080	12
10030695	IL-4 antiapoptotic action H384	38,080	12
10030696	IL-5 signaling H384	38,080	12
10030697	IL-7 signal B lymphocyte H384	38,080	12
10030698	IL-7 signal T lymphocyte H384	38,080	12
10030699	NF-AT signal leukocyte H384	38,080	12
10030700	PIP3 signal B lymphocyte H384	38,080	12
10030701	TCR_CD28 activated NF-k8 H384	38,080	12
10030702	Th1 TH2 cell different H384	38,080	12
10030703	Visual perception H384	38,080	12
10030704	Circadian rhythm H384	38,080	12
10030705	GABA-A receptor lifecycle H384	38,080	12
10030706	Kappa trans nerveimpulse H384	38,080	12
10030707	NMDA in CA1 hippocampus H384	38,080	12
10030708	Angiotensin sys matur Hsa H384	38,080	12
10030709	Insulin reg fatty acid H384	38,080	12

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CAT#	Product Description	Price(₹)	GST
10030710	Insulin reg glycogen H384	38,080	12
10030711	PPAR reg lipid metabol H384	38,080	12
10030712	Reg fattyA activ hepato H384	38,080	12
10030713	Lipid meta LXR NF-Y SREBP H384	38,080	12
10030714	RXR lipid meta PPAR RAR H384	38,080	12
10030715	Adiponectin in metabol H384	38,080	12
10030716	Repro GnRH signal H384	38,080	12
10030717	Progest oocyte matur H384	38,080	12
10030718	ChREBP regulation pthwy H384	38,080	12
10030719	Akt hypoxia HIF1 activ H384	38,080	12
10030720	Reg aminoacid metabol H384	38,080	12
10030721	Reg translation init H384	38,080	12
10030722	Transport RAN reg pthwy H384	38,080	12
10030723	Apop Ceramides Signal M96	26,585	12
10030724	Apop DNA damage induced M96	26,585	12
10030725	Apop Granzyme A signal M96	26,585	12
10030726	Apop Granzyme B signal M96	26,585	12
10030727	Apop nAChR_Cellcycleprog M96	26,585	12
10030728	Apop NGF activated NK-kB M96	26,585	12
10030729	Apoptosis p53 dependent M96	26,585	12
10030730	Apop role of IAPproteins M96	26,585	12
10030731	Blood Coagulation M96	26,585	12
10030732	GPCRs in platelet aggreg M96	26,585	12
10030733	Ca2+ depend CardiacHyper M96	26,585	12
10030734	NF-AT signal CardiacHyper M96	26,585	12
10030735	RasRho on G1S Transition M96	26,585	12
10030736	Angiotensin act of Akt M96	26,585	12
10030737	Angiotensin sig via STAT M96	26,585	12
10030738	Dev BMP signal M96	26,585	12
10030739	ERK5 in Cell Prolifer M96	26,585	12
10030740	Dev GM-CSF signal M96	26,585	12
10030741	Growth signal STAT_PLCIP3 M96	26,585	12
10030742	Dev Hedgehog signal M96	26,585	12
10030743	Keratinocyte different M96	26,585	12
10030744	Melanocyte dev& pigment M96	26,585	12
10030745	Memb ERS1 w growth fact M96	26,585	12
10030746	Osteopontin_osteoclasts M96	26,585	12
10030747	PACAP signal in neural M96	26,585	12
10030748	PIP3 signal cardiac myo M96	26,585	12
10030749	Regulation of CDK5 inCNS M96	26,585	12
10030750	Telomere In cell immort M96	26,585	12
10030751	CDK5 neuronal dev M96	26,585	12
10030752	S1P1 receptor sig beta-a M96	26,585	12
10030753	S1P1 signaling pthwy M96	26,585	12
10030754	Thrombospondin1 M96	26,585	12
10030755	WNT degrade betacatenin M96	26,585	12
10030756	WNT signal pthwy part2 M96	26,585	12
10030757	WNT5A signaling M96	26,585	12
10030758	DNA damage ATM ATR M96	26,585	12
10030759	DNA Inhibit telomerase M96	26,585	12
10030760	Antivairal Interferons M96	26,585	12
10030761	CCR5 signal macrophage M96	26,585	12
10030762	CD137 signal immunecell M96	26,585	12
10030763	CXCR4 second messenger M96	26,585	12
10030764	ETV3 CSF1 promo macroph M96	26,585	12
10030765	IL-17 signaling pathway M96	26,585	12
10030766	IL-4 antiapoptotic action M96	26,585	12
10030767	IL-5 signaling M96	26,585	12
10030768	IL-7 signal B lymphocyte M96	26,585	12
10030769	IL-7 signal T lymphocyte M96	26,585	12
10030770	NF-AT signal leukocyte M96	26,585	12
10030771	PIP3 signal B lymphocyte M96	26,585	12
10030772	TCR_CD28 activated NF-k8 M96	26,585	12
10030773	Th1 TH2 cell different M96	26,585	12
10030774	Visual perception M96	26,585	12
10030775	Circadian rhythm M96	26,585	12
10030776	GABA-A receptor lifecycle M96	26,585	12
10030777	Kappa trans nerveimpulse M96	26,585	12
10030778	NMDA in CA1 hippocampus M96	26,585	12
10030779	Insulin reg fatty acid M96	26,585	12
10030780	Insulin reg glycogen M96	26,585	12
10031225	PrimePCR Probe Assay, FAM 500R	28,730	12
10031226	PrimePCR Probe Assay, FAM 1000R	45,190	12
10031227	PrimePCR Probe Assay, FAM 2500	61,840	12
10031228	PrimePCR Probe Assay, HEX 500R	33,115	12
10031229	PrimePCR Probe Assay, HEX 1000R	49,765	12
10031230	PrimePCR Probe Assay, HEX 2500R	65,935	12
10031231	PrimePCR Probe Assay, Cy5 500R	33,115	12
10031232	PrimePCR Probe Assay, Cy5 1000	49,765	12
10031233	PrimePCR Probe Assay, Cy5 2500R	65,935	12
10031234	PrimePCR Probe Assay, TEX615 500R	33,115	12
10031235	PrimePCR Probe Assay, TEX615 1000R	49,765	12
10031236	PrimePCR Probe Assay, TEX615 2	65,935	12
10031237	PrimePCR Probe Assay, Cy5.5 500R	33,115	12
10031238	PrimePCR Probe Assay, Cy5.5 1000R	49,765	12
10031239	PrimePCR Probe Assay, Cy5.5 2500R	65,935	12
10031240	ddPCR CNV FAM Assay 200R	23,180	12
10031241	ddPCR CNV FAM Assay 1000R	90,185	12
10031242	ddPCR CNV FAM Assay 2500R	1,22,905	12
10031243	ddPCR CNV HEX Assay 200R	31,555	12
10031244	ddPCR CNV HEX Assay 1000R	1,22,515	12
10031245	ddPCR CNV HEX Assay 2500R	1,66,440	12
10031246	ddPCR MUT FAM Assay 200R	43,145	12
10031247	ddPCR MUT FAM Assay 1000R	2,03,155	12
10031248	ddPCR MUT FAM Assay 2500R	2,77,465	12
10031249	ddPCR MUT HEX Assay 200R	43,145	12
10031250	ddPCR MUT HEX Assay 1000R	2,03,155	12
10031251	ddPCR MUT HEX Assay 2500R	2,77,465	12
10031252	ddPCR GEX FAM Assay 200R	19,575	12
10031253	ddPCR GEX FAM Assay 1000R	73,430	12
10031254	ddPCR GEX FAM Assay 2500R	1,10,150	12
10031255	ddPCR GEX HEX Assay 200R	26,100	12
10031256	ddPCR GEX HEX Assay 1000R	73,430	12
10031257	ddPCR GEX HEX Assay 2500R	1,10,150	12
10031258	ddPCR GEX EvaGreen Assay 200R	12,760	12
10031259	ddPCR GEX EvaGreen Assay 1000R	41,880	12
10031260	ddPCR GEX EvaGreen Assay 2500R	63,110	12
10031261	PrimePCR Probe Custom Assay, FAM 500R	14,510	12
10031262	PrimePCR Probe Custom Assay, FAM 1000R	18,895	12
10031263	PrimePCR Probe Custom Assay, FAM 1000R	28,730	12
10031264	PrimePCR Probe Custom Assay, HEX 500R	16,750	12
10031265	PrimePCR Probe Custom Assay, H	24,735	12
10031266	PrimePCR Probe Custom Assay, H	33,115	12
10031267	PrimePCR Probe Custom Assay, C	20,745	12
10031268	PrimePCR Probe Custom Assay, C	28,730	12
10031269	PrimePCR Probe Custom Assay, C	37,105	12
10031270	PrimePCR Probe Custom Assay, T	20,745	12
10031271	PrimePCR Probe Custom Assay TEX615 1000R	28,730	12
10031272	PrimePCR Probe Custom Assay TEX615 2500R	37,105	12
10031273	PrimePCR Probe Custom Assay, Cy5.5 500R	20,745	12
10031274	PrimePCR Probe Custom Assay, C	28,730	12
10031275	PrimePCR Probe Custom Assay, Cy5.5 2500R	37,105	12
10031276	Cstm ddPCR FAM Assay 200R	26,395	12
10031277	Cstm ddPCR FAM Assay 1000R	33,500	12
10031278	Cstm ddPCR FAM Assay 2500R	51,910	12
10031279	Cstm ddPCR HEX Assay 200R	29,900	12
10031280	Cstm ddPCR HEX Assay 1000R	44,700	12
10031281	Cstm ddPCR HEX Assay 2500R	59,895	12
10031282	Cstm ddPCR EvaGrn Assay 200R	12,760	12
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10031286	PrimePCR RT Control	13,340	12
10031287	PrimePCR RNA Quality Control	13,340	12
10031288	PrimePCR Positive Control, FAM	13,340	12
10031289	PrimePCR Positive Control, HEX	13,340	12
10031290	PrimePCR gDNA Control	13,340	12
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10031595	Reg translation init M96	26,585	12
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10031597	Apop Ceramides Signal M384	38,080	12
10031598	Apop DNA damage induced M384	38,080	12
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10031612	Dev BMP signal M384	38,080	12
10031613	ERK5 in Cell Prolifer M384	38,080	12
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10031628	Thrombospondin1 M384	38,080	12
10031629	WNT degrade betacatenin M384	38,080	12
10031630	WNT signal pthwy part2 M384	38,080	12
10031631	WNT5A signaling M384	38,080	12
10031632	DNA damage ATM ATR M384	38,080	12
10031633	DNA Inhibit telomerase M384	38,080	12
10031634	Antivairal Interferons M384	38,080	12
10031635	CCR5 signal macrophage M384	38,080	12
10031636	CD137 signal immunecell M384	38,080	12
10031637	CXCR4 second messenger M384	38,080	12
10031638	ETV3 CSF1 promo macroph M384	38,080	12
10031639	IL-17 signaling pathway M384	38,080	12
10031640	IL-4 antiapoptotic action M384	38,080	12
10031641	IL-5 signaling M384	38,080	12
10031642	IL-7 signal B lymphocyte M384	38,080	12
10031643	IL-7 signal T lymphocyte M384	38,080	12
10031644	NF-AT signal leukocyte M384	38,080	12
10031645	PIP3 signal B lymphocyte M384	38,080	12
10031646	TCR_CD28 activated NF-k8 M384	38,080	12
10031647	Th1 TH2 cell different M384	38,080	12
10031648	Visual perception M384	38,080	12
10031649	Circadian rhythm M384	38,080	12
10031650	GABA-A receptor lifecycle M384	38,080	12
10031651	Kappa trans nerveimpulse M384	38,080	12
10031652	NMDA in CA1 hippocampus M384	38,080	12
10031653	Insulin reg fatty acid M384	38,080	12
10031654	Insulin reg glycogen M384	38,080	12
10031655	PPAR reg lipid metabol M384	38,080	12
10031656	Reg fattyA activ hepato M384	38,080	12
10031657	Lipid meta LXR NF-Y SREBP M384	38,080	12
10031658	RXR lipid meta PPAR RAR M384	38,080	12
10031659	Adiponectin in metabol M384	38,080	12
10031660	Repro GnRH signal M384	38,080	12
10031661	Progest oocyte matur M384	38,080	12
10031662	ChREBP regulation pthwy M384	38,080	12
10031663	Akt hypoxia HIF1 activ M384	38,080	12
10031664	Reg aminoacid metabol M384	38,080	12
10031665	Reg translation init M384	38,080	12
10031666	Transport RAN reg pthwy M384	38,080	12
10031667	Apop Ceramides Signal R96	26,585	12
10031668	Apop DNA damage induced R96	26,585	12
10031669	Apop Granzyme A signal R96	26,585	12
10031670	Apop Granzyme B signal R96	26,585	12
10031671	Apop nAChR_Cellcycleprog R96	26,585	12
10031672	Apop NGF activated NK-kB R96	26,585	12
10031673	Apoptosis p53 dependent R96	26,585	12
10031674	Apop role of IAPproteins R96	26,585	12
10031675	Blood Coagulation R96	26,585	12
10031676	GPCRs in platelet aggreg R96	26,585	12
10031677	Ca2+ depend CardiacHyper R96	26,585	12
10031678	NF-AT signal CardiacHyper R96	26,585	12
10031679	RasRho on G1S Transition R96	26,585	12
10031680	Angiotensin act of Akt R96	26,585	12
10031681	Angiotensin sig via STAT R96	26,585	12
10031682	Dev BMP signal R96	26,585	12
10031683	ERK5 in Cell Prolifer R96	26,585	12
10031684	Dev GM-CSF signal R96	26,585	12
10031685	Growth signal STAT_PLCIP3 R96	26,585	12
10031686	Dev Hedgehog signal R96	26,585	12
10031687	Keratinocyte different R96	26,585	12
10031688	Melanocyte dev& pigment R96	26,585	12
10031689	Memb ERS1 w growth fact R96	26,585	12
10031690	Osteopontin_osteoclasts R96	26,585	12
10031691	PACAP signal in neural R96	26,585	12
10031692	PIP3 signal cardiac myo R96	26,585	12
10031693	Regulation of CDK5 inCNS R96	26,585	12
10031694	Telomere In cell immort R96	26,585	12
10031695	CDK5 neuronal dev R96	26,585	12
10031696	S1P1 receptor sig beta-a R96	26,585	12
10031697	S1P1 signaling pthwy R96	26,585	12
10031698	Thrombospondin1 R96	26,585	12
10031699	WNT degrade betacatenin R96	26,585	12
10031700	WNT signal pthwy part2 R96	26,585	12
10031701	WNT5A signaling R96	26,585	12
10031702	DNA damage ATM ATR R96	26,585	12
10031703	DNA Inhibit telomerase R96	26,585	12
10031704	Antivairal Interferons R96	26,585	12
10031705	CCR5 signal macrophage R96	26,585	12
10031706	CD137 signal immunecell R96	26,585	12
10031707	CXCR4 second messenger R96	26,585	12
10031708	ETV3 CSF1 promo macroph R96	26,585	12
10031709	IL-17 signaling pathway R96	26,585	12
10031710	IL-4 antiapoptotic action R96	26,585	12
10031711	IL-5 signaling R96	26,585	12
10031712	IL-7 signal B lymphocyte R96	26,585	12
10031713	IL-7 signal T lymphocyte R96	26,585	12
10031714	NF-AT signal leukocyte R96	26,585	12
10031715	PIP3 signal B lymphocyte R96	26,585	12
10031716	TCR_CD28 activated NF-k8 R96	26,585	12
10031717	Th1 TH2 cell different R96	26,585	12
10031718	Visual perception R96	26,585	12
10031719	Circadian rhythm R96	26,585	12
10031720	GABA-A receptor lifecycle R96	26,585	12
10031721	Kappa trans nerveimpulse R96	26,585	12
10031722	NMDA in CA1 hippocampus R96	26,585	12
10031723	Insulin reg fatty acid R96	26,585	12
10031724	Insulin reg glycogen R96	26,585	12
10031725	PPAR reg lipid metabol R96	26,585	12
10031726	Reg fattyA activ hepato R96	26,585	12
10031727	Lipid meta LXR NF-Y SREBP R96	26,585	12
10031728	RXR lipid meta PPAR RAR R96	26,585	12

BIO-RAD

Pre-designed Panels

genetix Biotech Asia Pvt. Ltd.

CAT#	Product Description	Price(₹)	GST
10031729	Adiponectin in metabol R96	26,585	12
10031730	Repro GnRH signal R96	26,585	12
10031731	Progest oocyte matur R96	26,585	12
10031732	ChREBP regulation pthwy R96	26,585	12
10031733	Akt hypoxia HIF1 activ R96	26,585	12
10031734	Reg aminoacid metabol R96	26,585	12
10031735	Reg translation init R96	26,585	12
10031736	Transport RAN reg pthwy R96	26,585	12
10031737	Apop Ceramides Signal R384	38,080	12
10031738	Apop DNA damage induced R384	38,080	12
10031739	Apop Granzyme A signal R384	38,080	12
10031740	Apop Granzyme B signal R384	38,080	12
10031741	Apop nAChR_Cellcycleprog R384	38,080	12
10031742	Apop NGF activated NK-kB R384	38,080	12
10031743	Apoptosis p53 dependent R384	38,080	12
10031744	Apop role of IAPproteins R384	38,080	12
10031745	Blood Coagulation R384	38,080	12
10031746	GPCRs in platelet aggreg R384	38,080	12
10031747	Ca2+ depend CardiacHyper R384	38,080	12
10031748	NF-AT signal CardiacHyper R384	38,080	12
10031749	RasRho on G1S Transition R384	38,080	12
10031750	Angiotensin act of Akt R384	38,080	12
10031751	Angiotensin sig via STAT R384	38,080	12
10031752	Dev BMP signal R384	38,080	12
10031753	ERK5 in Cell Prolifer R384	38,080	12
10031754	Dev GM-CSF signal R384	38,080	12
10031755	Growth signal STAT_PLCIP3 R384	38,080	12
10031756	Dev Hedgehog signal R384	38,080	12
10031757	Keratinocyte different R384	38,080	12
10031758	Melanocyte dev& pigment R384	38,080	12
10031759	Memb ERS1 w growth fact R384	38,080	12
10031760	Osteopontin_osteoclasts R384	38,080	12
10031761	PACAP signal in neural R384	38,080	12
10031762	PIP3 signal cardiac myo R384	38,080	12
10031763	Regulation of CDK5 inCNS R384	38,080	12
10031764	Telomere In cell immort R384	38,080	12
10031765	CDK5 neuronal dev R384	38,080	12
10031766	S1P1 receptor sig beta-a R384	38,080	12
10031767	S1P1 signaling pthwy R384	38,080	12
10031768	Thrombospondin1 R384	38,080	12
10031769	WNT degrade betacatenin R384	38,080	12
10031770	WNT signal pthwy part2 R384	38,080	12
10031771	WNT5A signaling R384	38,080	12
10031772	DNA damage ATM ATR R384	38,080	12
10031773	DNA Inhibit telomerase R384	38,080	12
10031774	Antivairal Interferons R384	38,080	12
10031775	CCR5 signal macrophage R384	38,080	12
10031776	CD137 signal immunecell R384	38,080	12
10031777	CXCR4 second messenger R384	38,080	12
10031778	ETV3 CSF1 promo macroph R384	38,080	12
10031779	IL-17 signaling pathway R384	38,080	12
10031780	IL-4 antiapoptotic action R384	38,080	12
10031781	IL-5 signaling R384	38,080	12
10031782	IL-7 signal B lymphocyte R384	38,080	12
10031783	IL-7 signal T lymphocyte R384	38,080	12
10031784	NF-AT signal leukocyte R384	38,080	12
10031785	PIP3 signal B lymphocyte R384	38,080	12
10031786	TCR_CD28 activated NF-k8 R384	38,080	12
10031787	Th1 TH2 cell different R384	38,080	12
10031788	Visual perception R384	38,080	12
10031789	Circadian rhythm R384	38,080	12
10031790	GABA-A receptor lifecycle R384	38,080	12
10031791	Kappa trans nerveimpulse R384	38,080	12
10031792	NMDA in CA1 hippocampus R384	38,080	12
10031793	Insulin reg fatty acid R384	38,080	12
10031794	Insulin reg glycogen R384	38,080	12
10031795	PPAR reg lipid metabol R384	38,080	12
10031796	Reg fattyA activ hepato R384	38,080	12
10031797	Lipid meta LXR NF-Y SREBP R384	38,080	12
10031798	RXR lipid meta PPAR RAR R384	38,080	12
10031799	Adiponectin in metabol R384	38,080	12
10031800	Repro GnRH signal R384	38,080	12
10031801	Progest oocyte matur R384	38,080	12
10031802	ChREBP regulation pthwy R384	38,080	12
10031803	Akt hypoxia HIF1 activ R384	38,080	12
10031804	Reg aminoacid metabol R384	38,080	12
10031805	Reg translation init R384	38,080	12
10031806	Transport RAN reg pthwy R384	38,080	12
10031907	LIT,MANUAL,QX200 DROPLET GEN	2,675	5
10032858	PrimePCR RNA Quality Control	13,340	12
10032859	PrimePCR gDNA Control	13,340	12
10034095	ADHERENS JUNCTIONS CMN H96	28,535	12
10034096	ADIPOGENESIS CMN H96	28,535	12
10034097	ALLERGY & ASTHMA CMN H96	28,535	12
10034098	ALZHEIMERS DISEASE CMN H96	28,535	12
10034099	AA METABOLISM I CMN H96	28,535	12
10034100	AA METABOLISM II CMN H96	28,535	12
10034101	ANGIOGENESIS CMN H96	28,535	12
10034102	ANGIOGENIC GROW FCTRS CMN H96	28,535	12
10034103	ANTIBACTERIA RESPONSE CMN H96	28,535	12
10034104	ANTIFUNGAL RESPONSE CMN H96	28,535	12
10034105	ANTIVIRAL RESPONSE CMN H96	28,535	12
10034106	APOPTOSIS CMN H96	28,535	12
10034107	ATHEROSCLEROSIS CMN H96	28,535	12
10034108	AUTOPHAGY CMN H96	28,535	12
10034109	BREAST CANCER CMN H96	28,535	12
10034110	CAMP/CA2+ SIG CMN H96	28,535	12
10034111	CANCER DRUG RESISTNCE CMN H96	28,535	12
10034112	CANCER DRUG TARGETS CMN H96	28,535	12
10034113	CANCER CMN H96	28,535	12
10034114	CARDIOTOXICITY CMN H96	28,535	12
10034115	CELL CYCLE CMN H96	28,535	12
10034116	CELL DEATH CMN H96	28,535	12
10034117	CELL JUNCTION CMN H96	28,535	12
10034118	CELL LINEAGE ID CMN H96	28,535	12
10034119	CELL MOTILITY CMN H96	28,535	12
10034120	CELL SURFACE MARKERS CMN H96	28,535	12
10034121	CELLULAR SENESCENCE CMN H96	28,535	12
10034122	CELL STRESS RESPONSES CMN H96	28,535	12
10034123	CHEMOKINE & RECEPTORS CMN H96	28,535	12
10034124	CIRCADIAN RHYTHMS CMN H96	28,535	12
10034125	COMMON H96 CYTOKINES CMN H96	28,535	12
10034126	CROHNS DISEASE CMN H96	28,535	12
10034127	CYSTIC FIBROSIS CMN H96	28,535	12
10034128	CYTOKINES & CHEMOKINE CMN H96	28,535	12
10034129	CYTOSKELETON REGULATR CMN H96	28,535	12
10034130	DEND&ANT PRESENT CELL CMN H96	28,535	12
10034131	DIABETES CMN H96	28,535	12
10034132	DNA DAMAGE SIG PTHWY CMN H96	28,535	12
10034133	DNA REPAIR CMN H96	28,535	12
10034134	DA & SER PATHWAY CMN H96	28,535	12
10034135	DRUG METABOLISM CMN H96	28,535	12
10034136	DRUG METAB PH I ENZY CMN H96	28,535	12
10034137	DRUG METAB PH II ENZY CMN H96	28,535	12
10034138	DRUG TRANSPORTERS CMN H96	28,535	12
10034139	EGF/PDGF SIG PATHWAY CMN H96	28,535	12
10034140	EMBRYONIC STEM CELLS CMN H96	28,535	12
10034141	ENDOTHELIAL CELL BIO CMN H96	28,535	12
10034142	EPI CHROM MOD ENZYM CMN H96	28,535	12
10034143	EPI MESENCHYMAL TRANS CMN H96	28,535	12
10034144	ESTROGEN RECEPTOR SIG CMN H96	28,535	12
10034145	EXTRACELL MTRX & ADH CMN H96	28,535	12
10034146	FATTY ACID METABOLISM CMN H96	28,535	12
10034147	FATTY LIVER CMN H96	28,535	12
10034148	FEMALE INFERTILITY CMN H96	28,535	12
10034149	FIBROSIS CMN H96	28,535	12
10034150	FOCAL ADHESIONS CMN H96	28,535	12
10034151	GABA & GLUTAMATE CMN H96	28,535	12
10034152	GAP JUNCTIONS CMN H96	28,535	12
10034153	GLUCOCORTICOID SIG CMN H96	28,535	12
10034154	GLUCOSE METABOLISM CMN H96	28,535	12
10034155	GLYCOSYLATION CMN H96	28,535	12
10034156	GPCR SIG CMN H96	28,535	12
10034157	UNFOLD PROTEIN RESP PLUS H96	28,535	12
10034158	UNFOLD PROTEIN RESP PLUS H384	36,910	12
10034159	WNT SIGNALING PATH PLUS H96	28,535	12
10034160	WNT SIGNALING PATH PLUS H384	38,080	12
10034161	GROWTH FCTRS CMN H96	28,535	12
10034162	HSP & CHAPERONES CMN H96	28,535	12
10034163	HEDGEHOG SIG PATHWAY CMN H96	28,535	12
10034164	HEMATOPOIESIS CMN H96	28,535	12
10034165	HEPATOTOXICITY CMN H96	28,535	12
10034166	HIV HOST RESPONSE CMN H96	28,535	12
10034167	HOMEOBOX (HOX) GENES CMN H96	28,535	12
10034168	HOUSEKEEPING GENES CMN H96	28,535	12
10034169	HUNTINGTONS DISEASE CMN H96	28,535	12
10034170	HYPERTENSION CMN H96	28,535	12
10034171	HYPOXIA SIG PATHWAY CMN H96	28,535	12
10034172	IL6/STAT3 PATHWAY CMN H96	28,535	12
10034173	INFLAMMASOMES CMN H96	28,535	12
10034174	INFLAMM CYTOK & RCPTR CMN H96	28,535	12
10034175	INFL RESP & AUTO CMN H96	28,535	12
10034176	INFL RESP & AUTO CMN T1 H96	28,535	12
10034177	INFL RESP & AUTO CMN T2 H96	28,535	12
10034178	INFL RESP & AUTO CMN T3 H96	28,535	12
10034179	INFL RESP & AUTO CMN T4 H96	28,535	12
10034180	INNATE & ADAPT IM RSP CMN H96	28,535	12
10034181	INSULIN RESISTANCE CMN H96	28,535	12
10034182	INSULIN SIG PATHWAY CMN H96	28,535	12
10034183	INTERFERON & RECEPTOR CMN H96	28,535	12
10034184	JAK/STAT SIG PATHWAY CMN H96	28,535	12
10034185	LEUKEMIA CMN H96	28,535	12
10034186	LIPO SIG CHOLEST MTB CMN H96	28,535	12
10034187	LIVER CANCER CMN H96	28,535	12
10034188	LUNG CANCER CMN H96	28,535	12
10034189	LYMPHOMA CMN H96	28,535	12
10034190	MALE INFERTILITY CMN H96	28,535	12
10034191	MAP KINASE SIG PTHWY CMN H96	28,535	12
10034192	MESENCHYMAL STEM CELL CMN H96	28,535	12
10034193	MITOCHONDRIA CMN H96	28,535	12
10034194	MITO ENERGY METAB CMN H96	28,535	12
10034195	MOLECULAR TOX CMN T1 H96	28,535	12
10034196	MOLECULAR TOX CMN T2 H96	28,535	12
10034197	MOLECULAR TOX CMN T3 H96	28,535	12
10034198	MOLECULAR TOX CMN T4 H96	28,535	12
10034199	MTOR SIG CMN H96	28,535	12
10034200	MULTIPLE SCLEROSIS CMN H96	28,535	12
10034201	NECROSIS CMN H96	28,535	12
10034202	NEPHROTOXICITY CMN H96	28,535	12
10034203	NEUROGENESIS CMN H96	28,535	12
10034204	NEURONAL ION CHANNELS CMN H96	28,535	12
10034205	NEUROTOXICITY CMN H96	28,535	12
10034206	NEURO RECEPTOR CMN H96	28,535	12
10034207	NEUROTROPHINS & RCPTR CMN H96	28,535	12
10034208	NFKB SIG PATHWAY CMN H96	28,535	12
10034209	NFKB SIG TARGETS CMN H96	28,535	12
10034210	NITRIC OX SIG PTHWY CMN H96	28,535	12
10034211	NOTCH SIG PATHWAY CMN H96	28,535	12
10034212	NOTCH SIG TARGETS CMN H96	28,535	12
10034213	NUCLEAR RCPTR & COREG CMN H96	28,535	12
10034214	OBESITY CMN H96	28,535	12
10034215	ONCO & TMR SUPP GENES CMN H96	28,535	12
10034216	OSMOTIC STRESS CMN H96	28,535	12
10034217	OSTEOGENESIS CMN H96	28,535	12
10034218	OSTEOPOROSIS CMN H96	28,535	12
10034219	OXIDATIVE STRESS CMN H96	28,535	12
10034220	P53 SIG PATHWAY CMN H96	28,535	12
10034221	PAIN NEURO & INFLAMM CMN H96	28,535	12
10034222	PARKINSONS DISEASE CMN H96	28,535	12
10034223	PI3K-AKT SIG PATHWAY CMN H96	28,535	12
10034224	POLY TRITHORAX CMPLX CMN H96	28,535	12
10034225	POLY TRITHORAX TGT CMN H96	28,535	12
10034226	POLYCYSTIC KIDNEY DIS CMN H96	28,535	12
10034227	PPAR TARGETS CMN H96	28,535	12
10034228	PRE-ECLAMPSIA CMN H96	28,535	12
10034229	PRIMARY CILIA CMN H96	28,535	12
10034230	PROSTATE CANCER CMN H96	28,535	12
10034231	PROT ACTIV RCPTR SIG CMN H96	28,535	12
10034232	PROTEIN PHOSPHATASES CMN H96	28,535	12
10034233	SIGNAL TRANSDUCTION CMN H96	28,535	12
10034234	SKEL MSCL MYOG & MYOP CMN H96	28,535	12
10034235	STEM CELLS CMN H96	28,535	12
10034236	STEM CELL SIG CMN H96	28,535	12
10034237	STEM CELL TFS CMN H96	28,535	12
10034238	STRESS & TOXICITY CMN H96	28,535	12
10034239	SYNAPTIC PLASTICITY CMN H96	28,535	12
10034240	T-CELL B-CELL ACTIV CMN H96	28,535	12
10034241	TCELL ANERGY IMM TOLL CMN H96	28,535	12
10034242	TELOMERE & TELOMERASE CMN H96	28,535	12
10034243	TERMINAL DIFF MARKERS CMN H96	28,535	12
10034244	TGFÃ¿BMP SIG PATHWAY CMN H96	28,535	12
10034245	TGFÃ¿ SIG TARGETS CMN H96	28,535	12
10034246	TH1 & TH2 RESPONSES CMN H96	28,535	12
10034247	TH17 RESPONSE CMN H96	28,535	12
10034248	T HELPER CELL DIFF CMN H96	28,535	12
10034249	TIGHT JUNTIONS CMN H96	28,535	12
10034250	TNF SIG PATHWAY CMN H96	28,535	12
10034251	TL RECEPTOR SIG PTHWY CMN H96	28,535	12
10034252	TRANSCRIPTION FCTRS CMN H96	28,535	12
10034253	TRANSPLANT REJECTION CMN H96	28,535	12
10034254	TUMOR METASTASIS CMN H96	28,535	12
10034255	TYPE I INTF RESPONSE CMN H96	28,535	12
10034256	TYROSINE KINASES CMN H96	28,535	12
10034257	UBIQUIN PATHWAY CMN T1 H96	28,535	12
10034258	UBIQUIN PATHWAY CMN T2 H96	28,535	12
10034259	UBIQUIN PATHWAY CMN T3 H96	28,535	12
10034260	UBIQUIN PATHWAY CMN T4 H96	28,535	12
10034261	UBIQUITIN LIGASES CMN H96	28,535	12
10034262	UNFOLDED PRT RESPONSE CMN H96	28,535	12
10034263	VEGF SIG CMN H96	28,535	12
10034264	WNT SIG PATHWAY CMN H96	28,535	12
10034265	WNT SIG TARGETS CMN H96	28,535	12
10034266	WOUND HEALING CMN H96	28,535	12
10034267	ADHERENS JUNCTIONS CMN M96	28,535	12
10034268	ADIPOGENESIS CMN M96	28,535	12
10034269	ALLERGY & ASTHMA CMN M96	28,535	12
10034270	ALZHEIMERS DISEASE CMN M96	28,535	12
10034271	AA METABOLISM I CMN M96	28,535	12
10034272	AA METABOLISM II CMN M96	28,535	12
10034273	ANGIOGENESIS CMN M96	28,535	12
10034274	ANGIOGENIC GROW FCTRS CMN M96	28,535	12
10034275	ANTIBACTERIA RESPONSE CMN M96	28,535	12
10034276	ANTIFUNGAL RESPONSE CMN M96	28,535	12
10034277	ANTIVIRAL RESPONSE CMN M96	28,535	12
10034278	APOPTOSIS CMN M96	28,535	12
10034279	ATHEROSCLEROSIS CMN M96	28,535	12
10034280	AUTOPHAGY CMN M96	28,535	12
10034281	BREAST CANCER CMN M96	28,535	12
10034282	CAMP/CA2+ SIG CMN M96	28,535	12
10034283	CANCER DRUG RESISTNCE CMN M96	28,535	12
10034284	CANCER DRUG TARGETS CMN M96	28,535	12
10034285	CANCER CMN M96	28,535	12
10034286	CARDIOTOXICITY CMN M96	28,535	12
10034287	CELL CYCLE CMN M96	28,535	12
10034288	CELL DEATH CMN M96	28,535	12
10034289	CELL JUNCTION CMN M96	28,535	12
10034290	CELL LINEAGE ID CMN M96	28,535	12
10034291	CELL MOTILITY CMN M96	28,535	12
10034292	CELL SURFACE MARKERS CMN M96	28,535	12

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Pre-designed Panels

CAT#	Product Description	Price(₹)	GST
10034293	CELLULAR SENESCENCE CMN M96	28,535	12
10034294	CELL STRESS RESPONSES CMN M96	28,535	12
10034295	CHEMOKINE & RECEPTORS CMN M96	28,535	12
10034296	CIRCADIAN RHYTHMS CMN M96	28,535	12
10034297	COMMON M96 CYTOKINES CMN M96	28,535	12
10034298	CROHNS DISEASE CMN M96	28,535	12
10034299	CYSTIC FIBROSIS CMN M96	28,535	12
10034300	CYTOKINES & CHEMOKINE CMN M96	28,535	12
10034301	CYTOSKELETON REGULATR CMN M96	28,535	12
10034302	DEND&ANT PRESENT CELL CMN M96	28,535	12
10034303	DIABETES CMN M96	28,535	12
10034304	DNA DAMAGE SIG PTHWY CMN M96	28,535	12
10034305	DNA REPAIR CMN M96	28,535	12
10034306	DA & SER PATHWAY CMN M96	28,535	12
10034307	DRUG METABOLISM CMN M96	28,535	12
10034308	DRUG METAB PH I ENZY CMN M96	28,535	12
10034309	DRUG METAB PH II ENZY CMN M96	28,535	12
10034310	DRUG TRANSPORTERS CMN M96	28,535	12
10034311	EGF/PDGF SIG PATHWAY CMN M96	28,535	12
10034312	EMBRYONIC STEM CELLS CMN M96	28,535	12
10034313	ENDOTHELIAL CELL BIO CMN M96	28,535	12
10034314	EPI CHROM MOD ENZYM CMN M96	28,535	12
10034315	EPI MESENCHYMAL TRANS CMN M96	28,535	12
10034316	ESTROGEN RECEPTOR SIG CMN M96	28,535	12
10034317	EXTRACELL MTRX & ADH CMN M96	28,535	12
10034318	FATTY ACID METABOLISM CMN M96	28,535	12
10034319	FATTY LIVER CMN M96	28,535	12
10034320	FEMALE INFERTILITY CMN M96	28,535	12
10034321	FIBROSIS CMN M96	28,535	12
10034322	FOCAL ADHESIONS CMN M96	28,535	12
10034323	GABA & GLUTAMATE CMN M96	28,535	12
10034324	GAP JUNCTIONS CMN M96	28,535	12
10034325	GLUCOCORTICOID SIG CMN M96	28,535	12
10034326	GLUCOSE METABOLISM CMN M96	28,535	12
10034327	GLYCOSYLATION CMN M96	28,535	12
10034328	GPCR SIG CMN M96	28,535	12
10034329	GPCRS CMN T1 M96	28,535	12
10034330	GPCRS CMN T2 M96	28,535	12
10034331	GPCRS CMN T3 M96	28,535	12
10034332	GPCRS CMN T4 M96	28,535	12
10034333	GROWTH FCTRS CMN M96	28,535	12
10034334	HSP & CHAPERONES CMN M96	28,535	12
10034335	HEDGEHOG SIG PATHWAY CMN M96	28,535	12
10034336	HEMATOPOIESIS CMN M96	28,535	12
10034337	HEPATOTOXICITY CMN M96	28,535	12
10034338	HIV HOST RESPONSE CMN M96	28,535	12
10034339	HOMEOBOX (HOX) GENES CMN M96	28,535	12
10034340	HOUSEKEEPING GENES CMN M96	28,535	12
10034341	HUNTINGTONS DISEASE CMN M96	28,535	12
10034342	HYPERTENSION CMN M96	28,535	12
10034343	HYPOXIA SIG PATHWAY CMN M96	28,535	12
10034344	IL6/STAT3 PATHWAY CMN M96	28,535	12
10034345	INFLAMMASOMES CMN M96	28,535	12
10034346	INFLAMM CYTOK & RCPTR CMN M96	28,535	12
10034347	INFL RESP & AUTO CMN M96	28,535	12
10034348	INFL RESP & AUTO CMN T1 M96	28,535	12
10034349	INFL RESP & AUTO CMN T2 M96	28,535	12
10034350	INFL RESP & AUTO CMN T3 M96	28,535	12
10034351	INFL RESP & AUTO CMN T4 M96	28,535	12
10034352	INNATE & ADAPT IM RSP CMN M96	28,535	12
10034353	INSULIN RESISTANCE CMN M96	28,535	12
10034354	INSULIN SIG PATHWAY CMN M96	28,535	12
10034355	INTERFERON & RECEPTOR CMN M96	28,535	12
10034356	JAK/STAT SIG PATHWAY CMN M96	28,535	12
10034357	LEUKEMIA CMN M96	28,535	12
10034358	LIPO SIG CHOLEST MTB CMN M96	28,535	12
10034359	LIVER CANCER CMN M96	28,535	12
10034360	LUNG CANCER CMN M96	28,535	12
10034361	LYMPHOMA CMN M96	28,535	12
10034362	MALE INFERTILITY CMN M96	28,535	12
10034363	MAP KINASE SIG PTHWY CMN M96	28,535	12
10034364	MESENCHYMAL STEM CELL CMN M96	28,535	12
10034365	MITOCHONDRIA CMN M96	28,535	12
10034366	MITO ENERGY METAB CMN M96	28,535	12
10034367	MOLECULAR TOX CMN T1 M96	28,535	12
10034368	MOLECULAR TOX CMN T2 M96	28,535	12
10034369	MOLECULAR TOX CMN T3 M96	28,535	12
10034370	MOLECULAR TOX CMN T4 M96	28,535	12
10034371	MTOR SIG CMN M96	28,535	12
10034372	MULTIPLE SCLEROSIS CMN M96	28,535	12
10034373	NECROSIS CMN M96	28,535	12
10034374	NEPHROTOXICITY CMN M96	28,535	12
10034375	NEUROGENESIS CMN M96	28,535	12
10034376	NEURONAL ION CHANNELS CMN M96	28,535	12
10034377	NEUROTOXICITY CMN M96	28,535	12
10034378	NEURO RECEPTOR CMN M96	28,535	12
10034379	NEUROTROPHINS & RCPTR CMN M96	28,535	12
10034380	NFKB SIG PATHWAY CMN M96	28,535	12
10034381	NFKB SIG TARGETS CMN M96	28,535	12
10034382	NITRIC OX SIG PTHWY CMN M96	28,535	12
10034383	NOTCH SIG PATHWAY CMN M96	28,535	12
10034384	NOTCH SIG TARGETS CMN M96	28,535	12
10034385	NUCLEAR RCPTR & COREG CMN M96	28,535	12
10034386	OBESITY CMN M96	28,535	12
10034387	ONCO & TMR SUPP GENES CMN M96	28,535	12
10034388	OSMOTIC STRESS CMN M96	28,535	12
10034389	OSTEOGENESIS CMN M96	28,535	12
10034390	OSTEOPOROSIS CMN M96	28,535	12
10034391	OXIDATIVE STRESS CMN M96	28,535	12
10034392	P53 SIG PATHWAY CMN M96	28,535	12
10034393	PAIN NEURO & INFLAMM CMN M96	28,535	12
10034394	PARKINSONS DISEASE CMN M96	28,535	12
10034395	PI3K-AKT SIG PATHWAY CMN M96	28,535	12
10034396	POLY TRITHORAX CMPLX CMN M96	28,535	12
10034397	POLY TRITHORAX TGT CMN M96	28,535	12
10034398	POLYCYSTIC KIDNEY DIS CMN M96	28,535	12
10034399	PPAR TARGETS CMN M96	28,535	12
10034400	PRE-ECLAMPSIA CMN M96	28,535	12
10034401	PRIMARY CILIA CMN M96	28,535	12
10034402	PROSTATE CANCER CMN M96	28,535	12
10034403	PROT ACTIV RCPTR SIG CMN M96	28,535	12
10034404	PROTEIN PHOSPHATASES CMN M96	28,535	12
10034405	SIGNAL TRANSDUCTION CMN M96	28,535	12
10034406	SKEL MSCL MYOG & MYOP CMN M96	28,535	12
10034407	STEM CELLS CMN M96	28,535	12
10034408	STEM CELL SIG CMN M96	28,535	12
10034409	STEM CELL TFS CMN M96	28,535	12
10034410	STRESS & TOXICITY CMN M96	28,535	12
10034411	SYNAPTIC PLASTICITY CMN M96	28,535	12
10034412	T-CELL B-CELL ACTIV CMN M96	28,535	12
10034413	TCELL ANERGY IMM TOLL CMN M96	28,535	12
10034414	TELOMERE & TELOMERASE CMN M96	28,535	12
10034415	TERMINAL DIFF MARKERS CMN M96	28,535	12
10034416	TGFÃ¿/BMP SIG PATHWAY CMN M96	28,535	12
10034417	TGFÃ¿ SIG TARGETS CMN M96	28,535	12
10034418	TH1 & TH2 RESPONSES CMN M96	28,535	12
10034419	TH17 RESPONSE CMN M96	28,535	12
10034420	T HELPER CELL DIFF CMN M96	28,535	12
10034421	TIGHT JUNTIONS CMN M96	28,535	12
10034422	TNF SIG PATHWAY CMN M96	28,535	12
10034423	TL RECEPTOR SIG PTHWY CMN M96	28,535	12
10034424	TRANSCRIPTION FCTRS CMN M96	28,535	12
10034425	TRANSPLANT REJECTION CMN M96	28,535	12
10034426	TUMOR METASTASIS CMN M96	28,535	12
10034427	TYPE I INTF RESPONSE CMN M96	28,535	12
10034428	TYROSINE KINASES CMN M96	28,535	12
10034429	UBIQUIN PATHWAY CMN T1 M96	28,535	12
10034430	UBIQUIN PATHWAY CMN T2 M96	28,535	12
10034431	UBIQUIN PATHWAY CMN T3 M96	28,535	12
10034432	UBIQUIN PATHWAY CMN T4 M96	28,535	12
10034433	UBIQUITIN LIGASES CMN M96	28,535	12
10034434	UNFOLDED PRT RESPONSE CMN M96	28,535	12
10034435	VEGF SIG CMN M96	28,535	12
10034436	WNT SIG PATHWAY CMN M96	28,535	12
10034437	WNT SIG TARGETS CMN M96	28,535	12
10034438	WOUND HEALING CMN M96	28,535	12
10034439	ADHERENS JUNCTIONS CMN H384	36,910	12
10034440	ADIPOGENESIS CMN H384	38,080	12
10034441	ALLERGY & ASTHMA CMN H384	36,910	12
10034442	ALZHEIMERS DISEASE CMN H384	38,080	12
10034443	AA METABOLISM I CMN H384	38,080	12
10034444	AA METABOLISM II CMN H384	36,910	12
10034445	ANGIOGENESIS CMN H384	36,910	12
10034446	ANGIOGENIC GROW FCTRS CMN H384	38,080	12
10034447	ANTIBACTERIA RESPONSE CMN H384	38,080	12
10034448	ANTIFUNGAL RESPONSE CMN H384	38,080	12
10034449	ANTIVIRAL RESPONSE CMN H384	38,080	12
10034450	APOPTOSIS CMN H384	46,360	12
10034451	ATHEROSCLEROSIS CMN H384	38,080	12
10034452	AUTOPHAGY CMN H384	36,910	12
10034453	BREAST CANCER CMN H384	38,080	12
10034454	CAMP/CA2+ SIG CMN H384	38,080	12
10034455	CANCER DRUG RESISTNCE CMN H384	38,080	12
10034456	CANCER DRUG TARGETS CMN H384	38,080	12
10034457	CANCER CMN H384	38,080	12
10034458	CARDIOTOXICITY CMN H384	36,910	12
10034459	CELL CYCLE CMN H384	38,080	12
10034460	CELL DEATH CMN H384	38,080	12
10034461	CELL JUNCTION CMN H384	36,910	12
10034462	CELL LINEAGE ID CMN H384	38,080	12
10034463	CELL MOTILITY CMN H384	36,910	12
10034464	CELL SURFACE MARKERS CMN H384	36,910	12
10034465	CELLULAR SENESCENCE CMN H384	38,080	12
10034466	CELL STRESS RESPONSES CMN H384	38,080	12
10034467	CHEMOKINE & RECEPTORS CMN H384	38,080	12
10034468	CIRCADIAN RHYTHMS CMN H384	36,910	12
10034469	COMMON H96 CYTOKINES CMN H384	38,080	12
10034470	CROHNS DISEASE CMN H384	36,910	12
10034471	CYSTIC FIBROSIS CMN H384	36,910	12
10034472	CYTOKINES & CHEMOKINE CMN H384	38,080	12
10034473	CYTOSKELETON REGULATR CMN H384	38,080	12
10034474	DEND&ANT PRESENT CELL CMN H384	38,080	12
10034475	DIABETES CMN H384	36,910	12
10034476	DNA DAMAGE SIG PTHWY CMN H384	38,080	12
10034477	DNA REPAIR CMN H384	38,080	12
10034478	DA & SER PATHWAY CMN H384	36,910	12
10034479	DRUG METABOLISM CMN H384	36,910	12
10034480	DRUG METAB PH I ENZY CMN H384	36,910	12
10034481	DRUG METAB PH II ENZY CMN H384	36,910	12
10034482	DRUG TRANSPORTERS CMN H384	38,080	12
10034483	EGF/PDGF SIG PATHWAY CMN H384	38,080	12
10034484	EMBRYONIC STEM CELLS CMN H384	36,910	12
10034485	ENDOTHELIAL CELL BIO CMN H384	36,910	12
10034486	EPI CHROM MOD ENZYM CMN H384	38,080	12
10034487	EPI MESENCHYMAL TRANS CMN H384	36,910	12
10034488	ESTROGEN RECEPTOR SIG CMN H384	36,910	12
10034489	EXTRACELL MTRX & ADH CMN H384	36,910	12
10034490	FATTY ACID METABOLISM CMN H384	36,910	12
10034491	FATTY LIVER CMN H384	36,910	12
10034492	FEMALE INFERTILITY CMN H384	36,910	12
10034493	FIBROSIS CMN H384	36,910	12
10034494	FOCAL ADHESIONS CMN H384	36,910	12
10034495	GABA & GLUTAMATE CMN H384	38,080	12
10034496	GAP JUNCTIONS CMN H384	36,910	12
10034497	GLUCOCORTICOID SIG CMN H384	38,080	12
10034498	GLUCOSE METABOLISM CMN H384	38,080	12
10034499	GLYCOSYLATION CMN H384	38,080	12
10034500	GPCR SIG CMN H384	38,080	12
10034501	GPCRS CMN T1 H384	38,080	12
10034502	GPCRS CMN T1-4 H384	46,360	12
10034503	GROWTH FCTRS CMN H384	36,910	12
10034504	HSP & CHAPERONES CMN H384	38,080	12
10034505	HEDGEHOG SIG PATHWAY CMN H384	38,080	12
10034506	HEMATOPOIESIS CMN H384	36,910	12
10034507	HEPATOTOXICITY CMN H384	36,910	12
10034508	HIV HOST RESPONSE CMN H384	38,080	12
10034509	HOMEOBOX (HOX) GENES CMN H384	38,080	12
10034510	HOUSEKEEPING GENES CMN H384	38,080	12
10034511	HUNTINGTONS DISEASE CMN H384	36,910	12
10034512	HYPERTENSION CMN H384	38,080	12
10034513	HYPOXIA SIG PATHWAY CMN H384	38,080	12
10034514	IL6/STAT3 PATHWAY CMN H384	38,080	12
10034515	INFLAMMASOMES CMN H384	38,080	12
10034516	INFLAMM CYTOK & RCPTR CMN H384	38,080	12
10034517	INFL RESP & AUTO CMN T1 H384	46,360	12
10034518	INFL RESP & AUTO CMN T1-4 H384	46,360	12
10034519	INNATE & ADAPT IM RSP CMN H384	38,080	12
10034520	INSULIN RESISTANCE CMN H384	38,080	12
10034521	INSULIN SIG PATHWAY CMN H384	38,080	12
10034522	INTERFERON & RECEPTOR CMN H384	38,080	12
10034523	JAK/STAT SIG PATHWAY CMN H384	36,910	12
10034524	LEUKEMIA CMN H384	38,080	12
10034525	LIPO SIG CHOLEST MTB CMN H384	36,910	12
10034526	LIVER CANCER CMN H384	38,080	12
10034527	LUNG CANCER CMN H384	36,910	12
10034528	LYMPHOMA CMN H384	38,080	12
10034529	MALE INFERTILITY CMN H384	38,080	12
10034530	MAP KINASE SIG PTHWY CMN H384	38,080	12
10034531	MESENCHYMAL STEM CELL CMN H384	38,080	12
10034532	MITOCHONDRIA CMN H384	36,910	12
10034533	MITO ENERGY METAB CMN H384	38,080	12
10034534	MOLECULAR TOX CMN T1 H384	38,080	12
10034535	MOLECULAR TOX CMN T1-4 H384	46,360	12
10034536	MTOR SIG CMN H384	36,910	12
10034537	MULTIPLE SCLEROSIS CMN H384	38,080	12
10034538	NECROSIS CMN H384	36,910	12
10034539	NEPHROTOXICITY CMN H384	36,910	12
10034540	NEUROGENESIS CMN H384	38,080	12
10034541	NEURONAL ION CHANNELS CMN H384	38,080	12
10034542	NEUROTOXICITY CMN H384	36,910	12
10034543	NEURO RECEPTOR CMN H384	38,080	12
10034544	NEUROTROPHINS & RCPTR CMN H384	38,080	12
10034545	NFKB SIG PATHWAY CMN H384	38,080	12
10034546	NFKB SIG TARGETS CMN H384	38,080	12
10034547	NITRIC OX SIG PTHWY CMN H384	36,910	12
10034548	NOTCH SIG PATHWAY CMN H384	38,080	12
10034549	NOTCH SIG TARGETS CMN H384	38,080	12
10034550	NUCLEAR RCPTR & COREG CMN H384	38,080	12
10034551	OBESITY CMN H384	38,080	12
10034552	ONCO & TMR SUPP GENES CMN H384	38,080	12
10034553	OSMOTIC STRESS CMN H384	38,080	12
10034554	OSTEOGENESIS CMN H384	36,910	12
10034555	OSTEOPOROSIS CMN H384	36,910	12
10034556	OXIDATIVE STRESS CMN H384	36,910	12
10034557	P53 SIG PATHWAY CMN H384	38,080	12
10034558	PAIN NEURO & INFLAMM CMN H384	38,080	12
10034559	PARKINSONS DISEASE CMN H384	36,910	12
10034560	PI3K-AKT SIG PATHWAY CMN H384	36,910	12
10034561	POLY TRITHORAX CMPLX CMN H384	36,910	12
10034562	POLY TRITHORAX TGT CMN H384	38,080	12
10034563	POLYCYSTIC KIDNEY DIS CMN H384	38,080	12
10034564	PPAR TARGETS CMN H384	36,910	12
10034565	PRE-ECLAMPSIA CMN H384	36,910	12
10034566	PRIMARY CILIA CMN H384	36,910	12
10034567	PROSTATE CANCER CMN H384	38,080	12
10034568	PROT ACTIV RCPTR SIG CMN H384	38,080	12
10034569	PROTEIN PHOSPHATASES CMN H384	38,080	12
10034570	SIGNAL TRANSDUCTION CMN H384	38,080	12
10034571	SKEL MSCL MYOG & MYOP CMN H384	36,910	12

BIO-RAD

Pre-designed Panels

CAT#	Product Description	Price(₹)	GST
10034572	STEM CELLS CMN H384	36,910	12
10034573	STEM CELL SIG CMN H384	36,910	12
10034574	STEM CELL TFS CMN H384	36,910	12
10034575	STRESS & TOXICITY CMN H384	38,080	12
10034576	SYNAPTIC PLASTICITY CMN H384	38,080	12
10034577	T-CELL B-CELL ACTIV CMN H384	38,080	12
10034578	TCELL ANERGY IMM TOLL CMN H384	38,080	12
10034579	TELOMERE & TELOMERASE CMN H384	36,910	12
10034580	TERMINAL DIFF MARKERS CMN H384	36,910	12
10034581	TGFÃ¿BMP SIG PATHWAY CMN H384	36,910	12
10034582	TGFÃ¿ SIG TARGETS CMN H384	36,910	12
10034583	TH1 & TH2 RESPONSES CMN H384	36,910	12
10034584	TH17 RESPONSE CMN H384	38,080	12
10034585	T HELPER CELL DIFF CMN H384	36,910	12
10034586	TIGHT JUNTIONS CMN H384	36,910	12
10034587	TNF SIG PATHWAY CMN H384	38,080	12
10034588	TL RECEPTOR SIG PTHWY CMN H384	38,080	12
10034589	TRANSCRIPTION FCTRS CMN H384	36,910	12
10034590	TRANSPLANT REJECTION CMN H384	36,910	12
10034591	TUMOR METASTASIS CMN H384	36,910	12
10034592	TYPE I INTF RESPONSE CMN H384	38,080	12
10034593	TYROSINE KINASES CMN H384	38,080	12
10034594	UBIQUIN PATHWAY CMN T1 H384	38,080	12
10034595	UBIQUIN PATHWAY CMN T1-4 H384	38,080	12
10034596	UBIQUITIN LIGASES CMN H384	46,360	12
10034597	UNFOLDED PRT RESPONSE CMN H384	36,910	12
10034598	VEGF SIG CMN H384	38,080	12
10034599	WNT SIG PATHWAY CMN H384	38,080	12
10034600	WNT SIG TARGETS CMN H384	38,080	12
10034601	WOUND HEALING CMN H384	36,910	12
10034602	ADHERENS JUNCTIONS CMN M384	38,080	12
10034603	ADIPOGENESIS CMN M384	36,910	12
10034604	ALLERGY & ASTHMA CMN M384	38,080	12
10034605	ALZHEIMERS DISEASE CMN M384	36,910	12
10034606	AA METABOLISM I CMN M384	38,080	12
10034607	AA METABOLISM II CMN M384	36,910	12
10034608	ANGIOGENESIS CMN M384	36,910	12
10034609	ANGIOGENIC GROW FCTRS CMN M384	38,080	12
10034610	ANTIBACTERIA RESPONSE CMN M384	38,080	12
10034611	ANTIFUNGAL RESPONSE CMN M384	36,910	12
10034612	ANTIVIRAL RESPONSE CMN M384	36,910	12
10034613	APOPTOSIS CMN M384	46,360	12
10034614	ATHEROSCLEROSIS CMN M384	38,080	12
10034615	AUTOPHAGY CMN M384	36,910	12
10034616	BREAST CANCER CMN M384	38,080	12
10034617	CAMP/CA2+ SIG CMN M384	38,080	12
10034618	CANCER DRUG RESISTNCE CMN M384	38,080	12
10034619	CANCER DRUG TARGETS CMN M384	38,080	12
10034620	CANCER CMN M384	38,080	12
10034621	CARDIOTOXICITY CMN M384	36,910	12
10034622	CELL CYCLE CMN M384	38,080	12
10034623	CELL DEATH CMN M384	38,080	12
10034624	CELL JUNCTION CMN M384	38,080	12
10034625	CELL LINEAGE ID CMN M384	36,910	12
10034626	CELL MOTILITY CMN M384	36,910	12
10034627	CELL SURFACE MARKERS CMN M384	38,080	12
10034628	CELLULAR SENESCENCE CMN M384	38,080	12
10034629	CELL STRESS RESPONSES CMN M384	36,910	12
10034630	CHEMOKINE & RECEPTORS CMN M384	36,910	12
10034631	CIRCADIAN RHYTHMS CMN M384	36,910	12
10034632	COMMON M96 CYTOKINES CMN M384	36,910	12
10034633	CROHNS DISEASE CMN M384	36,910	12
10034634	CYSTIC FIBROSIS CMN M384	36,910	12
10034635	CYTOKINES & CHEMOKINE CMN M384	36,910	12
10034636	CYTOSKELETON REGULATR CMN M384	36,910	12
10034637	DEND&ANT PRESENT CELL CMN M384	38,080	12
10034638	DIABETES CMN M384	38,080	12
10034639	DNA DAMAGE SIG PTHWY CMN M384	36,910	12
10034640	DNA REPAIR CMN M384	38,080	12
10034641	DA & SER PATHWAY CMN M384	38,080	12
10034642	DRUG METABOLISM CMN M384	36,910	12
10034643	DRUG METAB PH I ENZY CMN M384	36,910	12
10034644	DRUG METAB PH II ENZY CMN M384	36,910	12
10034645	DRUG TRANSPORTERS CMN M384	38,080	12
10034646	EGF/PDGF SIG PATHWAY CMN M384	36,910	12
10034647	EMBRYONIC STEM CELLS CMN M384	38,080	12
10034648	ENDOTHELIAL CELL BIO CMN M384	38,080	12
10034649	EPI CHROM MOD ENZYM CMN M384	36,910	12
10034650	EPI MESENCHYMAL TRANS CMN M384	38,080	12
10034651	ESTROGEN RECEPTOR SIG CMN M384	36,910	12
10034652	EXTRACELL MTRX & ADH CMN M384	38,080	12
10034653	FATTY ACID METABOLISM CMN M384	36,910	12
10034654	FATTY LIVER CMN M384	38,080	12
10034655	FEMALE INFERTILITY CMN M384	38,080	12
10034656	FIBROSIS CMN M384	38,080	12
10034657	FOCAL ADHESIONS CMN M384	36,910	12
10034658	GABA & GLUTAMATE CMN M384	36,910	12
10034659	GAP JUNCTIONS CMN M384	36,910	12
10034660	GLUCOCORTICOID SIG CMN M384	38,080	12
10034661	GLUCOSE METABOLISM CMN M384	38,080	12
10034662	GLYCOSYLATION CMN M384	38,080	12
10034663	GPCR SIG CMN M384	36,910	12
10034664	GPCRS CMN T1 M384	36,910	12
10034665	GPCRS CMN T1-4 M384	46,360	12
10034666	GROWTH FCTRS CMN M384	38,080	12
10034667	HSP & CHAPERONES CMN M384	36,910	12
10034668	HEDGEHOG SIG PATHWAY CMN M384	36,910	12
10034669	HEMATOPOIESIS CMN M384	36,910	12
10034670	HEPATOTOXICITY CMN M384	38,080	12
10034671	HIV HOST RESPONSE CMN M384	38,080	12
10034672	HOMEOBOX (HOX) GENES CMN M384	38,080	12
10034673	HOUSEKEEPING GENES CMN M384	38,080	12
10034674	HUNTINGTONS DISEASE CMN M384	36,910	12
10034675	HYPERTENSION CMN M384	38,080	12
10034676	HYPOXIA SIG PATHWAY CMN M384	36,910	12
10034677	IL6/STAT3 PATHWAY CMN M384	36,910	12
10034678	INFLAMMASOMES CMN M384	36,910	12
10034679	INFLAMM CYTOK & RCPTR CMN M384	36,910	12
10034680	INFL RESP & AUTO CMN T1 M384	36,910	12
10034681	INFL RESP & AUTO CMN T1-4 M384	46,360	12
10034682	INNATE & ADAPT IM RSP CMN M384	38,080	12
10034683	INSULIN RESISTANCE CMN M384	38,080	12
10034684	INSULIN SIG PATHWAY CMN M384	36,910	12
10034685	INTERFERON & RECEPTOR CMN M384	36,910	12
10034686	JAK/STAT SIG PATHWAY CMN M384	36,910	12
10034687	LEUKEMIA CMN M384	38,080	12
10034688	LIPO SIG CHOLEST MTB CMN M384	38,080	12
10034689	LIVER CANCER CMN M384	38,080	12
10034690	LUNG CANCER CMN M384	38,080	12
10034691	LYMPHOMA CMN M384	36,910	12
10034692	MALE INFERTILITY CMN M384	38,080	12
10034693	MAP KINASE SIG PTHWY CMN M384	38,080	12
10034694	MESENCHYMAL STEM CELL CMN M384	38,080	12
10034695	MITOCHONDRIA CMN M384	38,080	12
10034696	MITO ENERGY METAB CMN M384	36,910	12
10034697	MOLECULAR TOX CMN T1 M384	36,910	12
10034698	MOLECULAR TOX CMN T1-4 M384	46,360	12
10034699	MTOR SIG CMN M384	36,910	12
10034700	MULTIPLE SCLEROSIS CMN M384	36,910	12
10034701	NECROSIS CMN M384	38,080	12
10034702	NEPHROTOXICITY CMN M384	36,910	12
10034703	NEUROGENESIS CMN M384	36,910	12
10034704	NEURONAL ION CHANNELS CMN M384	38,080	12
10034705	NEUROTOXICITY CMN M384	38,080	12
10034706	NEURO RECEPTOR CMN M384	38,080	12
10034707	NEUROTROPHINS & RCPTR CMN M384	38,080	12
10034708	NFKB SIG PATHWAY CMN M384	36,910	12
10034709	NFKB SIG TARGETS CMN M384	36,910	12
10034710	NITRIC OX SIG PTHWY CMN M384	36,910	12
10034711	NOTCH SIG PATHWAY CMN M384	36,910	12
10034712	NOTCH SIG TARGETS CMN M384	36,910	12
10034713	NUCLEAR RCPTR & COREG CMN M384	36,910	12
10034714	OBESITY CMN M384	38,080	12
10034715	ONCO & TMR SUPP GENES CMN M384	38,080	12
10034716	OSMOTIC STRESS CMN M384	38,080	12
10034717	OSTEOGENESIS CMN M384	38,080	12
10034718	OSTEOPOROSIS CMN M384	38,080	12
10034719	OXIDATIVE STRESS CMN M384	38,080	12
10034720	P53 SIG PATHWAY CMN M384	38,080	12
10034721	PAIN NEURO & INFLAMM CMN M384	38,080	12
10034722	PARKINSONS DISEASE CMN M384	36,910	12
10034723	PI3K-AKT SIG PATHWAY CMN M384	38,080	12
10034724	POLY TRITHORAX CMPLX CMN M384	36,910	12
10034725	POLY TRITHORAX TGT CMN M384	38,080	12
10034726	POLYCYSTIC KIDNEY DIS CMN M384	36,910	12
10034727	PPAR TARGETS CMN M384	38,080	12
10034728	PRE-ECLAMPSIA CMN M384	38,080	12
10034729	PRIMARY CILIA CMN M384	38,080	12
10034730	PROSTATE CANCER CMN M384	38,080	12
10034731	PROT ACTIV RCPTR SIG CMN M384	38,080	12
10034732	PROTEIN PHOSPHATASES CMN M384	38,080	12
10034733	SIGNAL TRANSDUCTION CMN M384	36,910	12
10034734	SKEL MSCL MYOG & MYOP CMN M384	38,080	12
10034735	STEM CELLS CMN M384	36,910	12
10034736	STEM CELL SIG CMN M384	38,080	12
10034737	STEM CELL TFS CMN M384	36,910	12
10034738	STRESS & TOXICITY CMN M384	38,080	12
10034739	SYNAPTIC PLASTICITY CMN M384	36,910	12
10034740	T-CELL B-CELL ACTIV CMN M384	36,910	12
10034741	TCELL ANERGY IMM TOLL CMN M384	36,910	12
10034742	TELOMERE & TELOMERASE CMN M384	38,080	12
10034743	TERMINAL DIFF MARKERS CMN M384	36,910	12
10034744	TGFÃ¿/BMP SIG PATHWAY CMN M384	38,080	12
10034745	TGFÃ¿ SIG TARGETS CMN M384	38,080	12
10034746	TH1 & TH2 RESPONSES CMN M384	38,080	12
10034747	TH17 RESPONSE CMN M384	36,910	12
10034748	T HELPER CELL DIFF CMN M384	38,080	12
10034749	TIGHT JUNTIONS CMN M384	36,910	12
10034750	TNF SIG PATHWAY CMN M384	36,910	12
10034751	TL RECEPTOR SIG PTHWY CMN M384	38,080	12
10034752	TRANSCRIPTION FCTRS CMN M384	36,910	12
10034753	TRANSPLANT REJECTION CMN M384	36,910	12
10034754	TUMOR METASTASIS CMN M384	36,910	12
10034755	TYPE I INTF RESPONSE CMN M384	36,910	12
10034756	TYROSINE KINASES CMN M384	36,910	12
10034757	UBIQUIN PATHWAY CMN T1 M384	36,910	12
10034758	UBIQUIN PATHWAY CMN T1-4 M384	36,910	12
10034759	UBIQUITIN LIGASES CMN M384	46,360	12
10034760	UNFOLDED PRT RESPONSE CMN M384	38,080	12
10034761	VEGF SIG CMN M384	36,910	12
10034762	WNT SIG PATHWAY CMN M384	36,910	12
10034763	WNT SIG TARGETS CMN M384	36,910	12
10034764	WOUND HEALING CMN M384	36,910	12
10034765	ABDOMINAL PAIN H96	26,585	12
10034766	ABNORMALITIES MULT T1 H96	28,535	12
10034767	ABNORMALITIES MULT T2 H96	28,535	12
10034768	ABNORMALITIES MULT T3 H96	28,535	12
10034769	ABNORMALITIES MULT T4 H96	28,535	12
10034770	ABORTION SPONTANEOUS H96	26,585	12
10034771	ACID-BASE IMBALANCE H96	26,585	12
10034772	ACIDOSIS H96	26,585	12
10034773	ACTINOMYCETALES INFECT T1 H96	28,535	12
10034774	ACTINOMYCETALES INFECT T2 H96	28,535	12
10034775	ACTINOMYCETALES INFECT T3 H96	28,535	12
10034776	ACTINOMYCETALES INFECT T4 H96	28,535	12
10034777	ADENOCARCINOMA T1 H96	28,535	12
10034778	ADENOCARCINOMA T2 H96	28,535	12
10034779	ADENOCARCINOMA T3 H96	28,535	12
10034780	ADENOCARCINOMA T4 H96	28,535	12
10034781	ADENOMA H96	28,535	12
10034782	ADENOVIRIDAE H96	26,585	12
10034783	ADNEXAL DIS H96	26,585	12
10034784	ADRENAL CORTEX NEOPLASMS H96	26,585	12
10034785	ADRENAL GLAND DIS T1 H96	28,535	12
10034786	ADRENAL GLAND DIS T2 H96	28,535	12
10034787	ADRENAL GLAND NEO T1 H96	28,535	12
10034788	ADRENAL GLAND NEO T2 H96	28,535	12
10034789	ADRENOCORITCAL HYPERFUNC H96	26,585	12
10034790	ADRENOCORTICAL ADENOMA H96	24,540	12
10034791	ADRENOCORTICAL CARCIN T1 H96	26,585	12
10034792	ADRENOCORTICAL CARCIN T2 H96	26,585	12
10034793	AFFECT DIS PSYCH T1 H96	28,535	12
10034794	AFFECT DIS PSYCH T2 H96	28,535	12
10034795	AFFECT DIS PSYCH T3 H96	28,535	12
10034796	AFFECT DIS PSYCH T4 H96	28,535	12
10034797	ALCOHOL-INDUCED DIS H96	26,585	12
10034798	ALCOHOLISM T1 H96	24,540	12
10034799	ALCOHOLISM T2 H96	24,540	12
10034800	ALCOHOLISM T3 H96	24,540	12
10034801	ALCOHOL-RELATED DIS T1 H96	26,585	12
10034802	ALCOHOL-RELATED DIS T2 H96	26,585	12
10034803	ALCOHOL-RELATED DIS T3 H96	26,585	12
10034804	ALOPECIA AREATA H96	22,595	12
10034805	ALOPECIA H96	26,585	12
10034806	ALZHEIMER DISEASE T1 H96	28,535	12
10034807	ALZHEIMER DISEASE T2 H96	28,535	12
10034808	ALZHEIMER DISEASE T3 H96	28,535	12
10034809	ALZHEIMER DISEASE T4 H96	28,535	12
10034810	AMYOTROPHIC LATERAL SCL H96	26,585	12
10034811	ANEMIA HEMOLYTIC CONG H96	22,595	12
10034812	ANEMIA HEMOLYTIC H96	22,595	12
10034813	ANEMIA T1 H96	24,540	12
10034814	ANEMIA T2 H96	24,540	12
10034815	ANEURYSM H96	26,585	12
10034816	ANGELMAN SYND H96	26,585	12
10034817	ANGINA - UNSTABLE H96	24,540	12
10034818	ANGINA PECTORIS H96	26,585	12
10034819	ANKYLOSIS H96	26,585	12
10034820	ANOXIA H96	26,585	12
10034821	ANTHRAX H96	26,585	12
10034822	ANTI-NEUTRO CYTO AA VASC H96	22,595	12
10034823	AORTIC ANEURYSM ABDOMINAL H96	24,540	12
10034824	AORTIC ANEURYSM H96	26,585	12
10034825	AORTIC ANEURYSM THORACIC H96	22,595	12
10034826	AORTIC DISEASES H96	26,585	12
10034827	AORTIC STENOSIS SUPRAVALV H96	26,585	12
10034828	AORTIC VALVE STENOSIS H96	24,540	12
10034829	APNEA H96	22,595	12
10034830	APPENDICITIS H96	22,595	12
10034831	ARBOVIRUS INFECT H96	26,585	12
10034832	ARRHYTHMIAS CARDIAC H96	28,535	12
10034833	ARTERIAL OCCLUSIVE DIS T1 H96	28,535	12
10034834	ARTERIAL OCCLUSIVE DIS T2 H96	28,535	12
10034835	ARTERIAL OCCLUSIVE DIS T3 H96	28,535	12
10034836	ARTERIAL OCCLUSIVE DIS T4 H96	28,535	12
10034837	ARTERIOSCL T1 H96	28,535	12
10034838	ARTERIOSCL T2 H96	28,535	12
10034839	ARTERIOSCL T3 H96	28,535	12
10034840	ARTERIOSCL T4 H96	28,535	12
10034841	ARTERITIS H96	22,595	12
10034842	ARTHRITIS JUV RHEUM T1 H96	28,535	12
10034843	ARTHRITIS JUV RHEUM T2 H96	28,535	12
10034844	ARTHRITIS RHEUMATOID T1 H96	28,535	12
10034845	ARTHRITIS RHEUMATOID T2 H96	28,535	12
10034846	ARTHRITIS RHEUMATOID T3 H96	28,535	12
10034847	ARTHRITIS RHEUMATOID T4 H96	28,535	12
10034848	ARTHRITIS T1 H96	28,535	12
10034849	ARTHRITIS T2 H96	28,535	12
10034850	ARTHRITIS T3 H96	28,535	12

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CAT#	Product Description	Price(₹)	GST
10034851	ARTHRITIS T4 H96	28,535	12
10034852	ASTHMA EXERCISE-INDUCED H96	28,535	12
10034853	ASTHMA T1 H96	28,535	12
10034854	ASTHMA T2 H96	28,535	12
10034855	ASTHMA T3 H96	28,535	12
10034856	ASTROCYTOMA T1 H96	28,535	12
10034857	ASTROCYTOMA T2 H96	28,535	12
10034858	ASTROCYTOMA T3 H96	28,535	12
10034859	ASTROCYTOMA T4 H96	28,535	12
10034860	ATHEROSCL H96	28,535	12
10034861	ATROPHY H96	26,585	12
10034862	AUTISTIC DISORDER H96	22,595	12
10034863	AUTOIMM DIS OF THE NS T1 H96	28,535	12
10034864	AUTOIMM DIS OF THE NS T2 H96	28,535	12
10034865	AUTOIMM DIS OF THE NS T3 H96	28,535	12
10034866	AUTOIMM DIS OF THE NS T4 H96	28,535	12
10034867	AUTOIMMUNE DIS T1 H96	28,535	12
10034868	AUTOIMMUNE DIS T2 H96	28,535	12
10034869	AUTOIMMUNE DIS T3 H96	28,535	12
10034870	AUTOIMMUNE DIS T4 H96	28,535	12
10034871	AZOOSPERMIA H96	26,585	12
10034872	BACILLACEAE INFECT H96	26,585	12
10034873	BACT INFECT & MYCOSES T1 H96	28,535	12
10034874	BACT INFECT & MYCOSES T2 H96	28,535	12
10034875	BACT INFECT & MYCOSES T3 H96	28,535	12
10034876	BACT INFECT & MYCOSES T4 H96	28,535	12
10034877	BACTERIAL INFECT H96	28,535	12
10034878	BACTERIAL INFECT T2 H96	28,535	12
10034879	BACTERIAL INFECT T3 H96	28,535	12
10034880	BACTERIAL INFECT T4 H96	28,535	12
10034881	BARRETT ESOPHAGUS H96	26,585	12
10034882	BASAL GANGLIA DIS T1 H96	28,535	12
10034883	BASAL GANGLIA DIS T2 H96	28,535	12
10034884	BASAL GANGLIA DIS T3 H96	28,535	12
10034885	BASAL GANGLIA DIS T4 H96	28,535	12
10034886	BILARY TRACT NEO H96	26,585	12
10034887	BILE DUCT DIS H96	28,535	12
10034888	BILE DUCT NEO H96	26,585	12
10034889	BILIARY TRACT DIS H96	28,535	12
10034890	BIPOLAR DISORDER T1 H96	28,535	12
10034891	BIPOLAR DISORDER T2 H96	28,535	12
10034892	BIPOLAR DISORDER T3 H96	28,535	12
10034893	BIPOLAR DISORDER T4 H96	28,535	12
10034894	BLOOD COAG DISORDER H96	26,585	12
10034895	BLOOD PLATELET DISORDER H96	26,585	12
10034896	BLOOD PROTEIN DISORDER T1 H96	28,535	12
10034897	BLOOD PROTEIN DISORDER T2 H96	28,535	12
10034898	BLOOD PROTEIN DISORDER T3 H96	28,535	12
10034899	BLOOD PROTEIN DISORDER T4 H96	28,535	12
10034900	BODY WEIGHT T1 H96	28,535	12
10034901	BODY WEIGHT T2 H96	28,535	12
10034902	BODY WEIGHT T3 H96	28,535	12
10034903	BODY WEIGHT T4 H96	28,535	12
10034904	BONE CYSTS H96	24,540	12
10034905	BONE DIS DEVAL H96	26,585	12
10034906	BONE DIS ENDOCRINE H96	24,540	12
10034907	BONE DIS METABOLIC H96	26,585	12
10034908	BONE DIS T1 H96	28,535	12
10034909	BONE DIS T2 H96	28,535	12
10034910	BONE DIS T3 H96	28,535	12
10034911	BONE MARROW DIS T1 H96	28,535	12
10034912	BONE MARROW DIS T2 H96	28,535	12
10034913	BONE MARROW DIS T3 H96	28,535	12
10034914	BONE MARROW DIS T4 H96	28,535	12
10034915	BRAIN DIS METABOLIC H96	28,535	12
10034916	BRAIN DIS METABOLIC INBORN H96	28,535	12
10034917	BRAIN DIS T1 H96	28,535	12
10034918	BRAIN DIS T2 H96	28,535	12
10034919	BRAIN DIS T3 H96	28,535	12
10034920	BRAIN DIS T4 H96	28,535	12
10034921	BRAIN INFARCTION H96	28,535	12
10034922	BRAIN ISCHEMIA T1 H96	28,535	12
10034923	BRAIN ISCHEMIA T2 H96	28,535	12
10034924	BRAIN ISCHEMIA T3 H96	28,535	12
10034925	BRAIN NEO T1 H96	28,535	12
10034926	BRAIN NEO T2 H96	28,535	12
10034927	BREAST DIS T1 H96	28,535	12
10034928	BREAST DIS T2 H96	28,535	12
10034929	BREAST DIS T3 H96	28,535	12
10034930	BREAST DIS T4 H96	28,535	12
10034931	BREAST NEO T1 H96	28,535	12
10034932	BREAST NEO T2 H96	28,535	12
10034933	BREAST NEO T3 H96	28,535	12
10034934	BREAST NEO T4 H96	28,535	12
10034935	BRONCHIAL DIS T1 H96	28,535	12
10034936	BRONCHIAL DIS T2 H96	28,535	12
10034937	BRONCHIAL DIS T3 H96	28,535	12
10034938	BRONCHIAL NEO T1 H96	28,535	12
10034939	BRONCHIAL NEO T2 H96	28,535	12
10034940	BRONCHIAL NEO T3 H96	28,535	12
10034941	BRONCHIAL NEO T4 H96	28,535	12
10034942	BUDD-CHIARI SYNDROME H96	24,540	12
10034943	BURKHOLDERIA INFECTIONS H96	22,595	12
10034944	BURKITT LYMPH H96	26,585	12
10034945	CADRIOVASCULAR DIS T1 H96	26,585	12
10034946	CADRIOVASCULAR DIS T2 H96	26,585	12
10034947	CADRIOVASCULAR DIS T3 H96	26,585	12
10034948	CADRIOVASCULAR DIS T4 H96	28,535	12
10034949	CALCULI H96	22,595	12
10034950	CANDIDIASIS H96	28,535	12
10034951	CARBO METAB INBORN ERRORS H96	28,535	12
10034952	CARC BRONCHOGENIC T1 H96	28,535	12
10034953	CARC BRONCHOGENIC T2 H96	28,535	12
10034954	CARC BRONCHOGENIC T3 H96	28,535	12
10034955	CARC BRONCHOGENIC T4 H96	28,535	12
10034956	CARC NON-SML-CELL LUNG T1 H96	28,535	12
10034957	CARC NON-SML-CELL LUNG T2 H96	28,535	12
10034958	CARC NON-SML-CELL LUNG T3 H96	28,535	12
10034959	CARC NON-SML-CELL LUNG T4 H96	28,535	12
10034960	CARC PANCREATIC DUCTAL T1 H96	26,585	12
10034961	CARC PANCREATIC DUCTAL T2 H96	26,585	12
10034962	CARCINOID TUMOR H96	24,540	12
10034963	CARCINOMA - PAPILLARY H96	26,585	12
10034964	CARCINOMA DUCTAL T1 H96	26,585	12
10034965	CARCINOMA DUCTAL T2 H96	26,585	12
10034966	CARCINOMA HEPATO T1 H96	28,535	12
10034967	CARCINOMA HEPATO T2 H96	28,535	12
10034968	CARCINOMA HEPATO T3 H96	28,535	12
10034969	CARCINOMA HEPATO T4 H96	28,535	12
10034970	CARCINOMA IN SITU H96	26,585	12
10034971	CARCINOMA ISLET CELL H96	26,585	12
10034972	CARCINOMA MERKEL CELL H96	26,585	12
10034973	CARCINOMA NEUROENDOCRINE H96	26,585	12
10034974	CARCINOMA RENAL CELL T1 H96	28,535	12
10034975	CARCINOMA RENAL CELL T2 H96	28,535	12
10034976	CARCINOMA RENAL CELL T3 H96	28,535	12
10034977	CARCINOMA RENAL CELL T4 H96	28,535	12
10034978	CARCINOMA T1 H96	28,535	12
10034979	CARCINOMA T2 H96	28,535	12
10034980	CARCINOMA T3 H96	28,535	12
10034981	CARCINOMA T4 H96	28,535	12
10034982	CARDIOMEGALY T1 H96	26,585	12
10034983	CARDIOMEGALY T2 H96	26,585	12
10034984	CARDIOMYOPATHIES T1 H96	28,535	12
10034985	CARDIOMYOPATHIES T2 H96	28,535	12
10034986	CARDIOMYOPATHIES T3 H96	28,535	12
10034987	CARDIOMYOPATHY DIALATED H96	26,585	12
10034988	CARDIOVASCULAR ABNOR T1 H96	26,585	12
10034989	CARDIOVASCULAR ABNOR T2 H96	26,585	12
10034990	CARDIOVASCULAR ABNOR T3 H96	26,585	12
10034991	CARDIOVASCULAR ABNOR T4 H96	26,585	12
10034992	CAROTID ARTERY DISEASES H96	22,595	12
10034993	CECAL DIS H96	22,595	12
10034994	CELIAC DISEASE H96	26,585	12
10034995	CEREBRAL SMALL VESSEL DIS H96	28,535	12
10034996	CEREBROVAS DIS T1 H96	28,535	12
10034997	CEREBROVAS DIS T2 H96	28,535	12
10034998	CEREBROVAS DIS T3 H96	28,535	12
10034999	CEREBROVAS DIS T4 H96	28,535	12
10035000	CERV INTRAEPITHELIAL NEO H96	22,595	12
10035001	CHAGAS CARDIOMYOPATHY H96	24,540	12
10035002	CHAGAS DISEASE H96	24,540	12
10035003	CHARCOT-MARIE-TOOTH DIS H96	24,540	12
10035004	CHEST PAIN H96	26,585	12
10035005	CHILD DEV DIS PERV H96	26,585	12
10035006	CHLAMYDIACEAE INFECTIONS H96	22,595	12
10035007	CHOLANGIOCARCINOMA H96	28,535	12
10035008	CHOLECYSTOLITHIASIS H96	22,595	12
10035009	CHOLELITHIASIS H96	22,595	12
10035010	CHOLERA H96	24,540	12
10035011	CHOLESTASIS H96	24,540	12
10035012	CHONDROSARCOMA H96	26,585	12
10035013	CHORDOMA H96	22,595	12
10035014	CHORIOCARCINOMA H96	26,585	12
10035015	CHOROID DISEASES H96	24,540	12
10035016	CHOROIDEREMIA H96	22,595	12
10035017	CHROMOSOME DIS T1 H96	28,535	12
10035018	CHROMOSOME DIS T2 H96	28,535	12
10035019	CHROMOSOME DIS T3 H96	28,535	12
10035020	CHROMOSOME DIS T4 H96	28,535	12
10035021	CICATRIX H96	22,595	12
10035022	CLEFT LIP H96	24,540	12
10035023	CLONOCHIASIS H96	24,540	12
10035024	CNS DIS T1 H96	28,535	12
10035025	CNS DIS T2 H96	28,535	12
10035026	CNS DIS T3 H96	28,535	12
10035027	CNS DIS T4 H96	28,535	12
10035028	CNS INFECT H96	24,540	12
10035029	CNS NEO T1 H96	28,535	12
10035030	CNS NEO T2 H96	28,535	12
10035031	CNS NEO T3 H96	28,535	12
10035032	CNS NEO T4 H96	28,535	12
10035033	COGNITION DIS H96	24,540	12
10035034	COLITIS T1 H96	28,535	12
10035035	COLITIS T2 H96	28,535	12
10035036	COLITIS T3 H96	28,535	12
10035037	COLITIS T4 H96	28,535	12
10035038	COLITIS ULCERATIVE T1 H96	28,535	12
10035039	COLITIS ULCERATIVE T2 H96	28,535	12
10035040	COLITIS ULCERATIVE T3 H96	28,535	12
10035041	COLLAGEN DIS H96	24,540	12
10035042	COLONIC DIS T1 H96	28,535	12
10035043	COLONIC DIS T2 H96	28,535	12
10035044	COLONIC DIS T3 H96	28,535	12
10035045	COLONIC DIS T4 H96	28,535	12
10035046	COLONIC NEO T1 H96	28,535	12
10035047	COLONIC NEO T2 H96	28,535	12
10035048	COLONIC NEO T3 H96	28,535	12
10035049	COLONIC NEO T4 H96	28,535	12
10035050	COLORECTAL NEO T1 H96	28,535	12
10035051	COLORECTAL NEO T2 H96	28,535	12
10035052	COLORECTAL NEO T3 H96	28,535	12
10035053	COLORECTAL NEO T4 H96	28,535	12
10035054	CONG HER NEO DIS AB T1 H96	28,535	12
10035055	CONG HER NEO DIS AB T2 H96	28,535	12
10035056	CONG HER NEO DIS AB T3 H96	28,535	12
10035057	CONG HER NEO DIS AB T4 H96	28,535	12
10035058	CONGEN ABNORMALITIES T1 H96	28,535	12
10035059	CONGEN ABNORMALITIES T2 H96	28,535	12
10035060	CONGEN ABNORMALITIES T3 H96	28,535	12
10035061	CONGEN ABNORMALITIES T4 H96	28,535	12
10035062	CONGEN HYPOTHYROIDISM H96	24,540	12
10035063	CONJUNCTIVAL DISEASES H96	24,540	12
10035064	CONN TISS DIS T1 H96	28,535	12
10035065	CONN TISS DIS T2 H96	28,535	12
10035066	CONN TISS DIS T3 H96	28,535	12
10035067	CONN TISS DIS T4 H96	28,535	12
10035068	CONTRACTURE H96	24,540	12
10035069	CORNEAL DIS H96	24,540	12
10035070	CORONARY ARTERY DISEASE H96	28,535	12
10035071	CORONARY DISEASE H96	28,535	12
10035072	CORONAVIRIDAE INFECT H96	26,585	12
10035073	CORONAVIRUS INFECT H96	26,585	12
10035074	CRANIAL NERVE DISEASES H96	26,585	12
10035075	CROHN DISEASE T1 H96	28,535	12
10035076	CROHN DISEASE T2 H96	28,535	12
10035077	CROHN DISEASE T3 H96	28,535	12
10035078	CROHN DISEASE T4 H96	28,535	12
10035079	CUSHING SYNDROME H96	28,535	12
10035080	CYSTADENOCARCINO SEROUS T1 H96	28,535	12
10035081	CYSTADENOCARCINO SEROUS T2 H96	28,535	12
10035082	CYSTADENOCARCINOMA TIER 1 H96	28,535	12
10035083	CYSTADENOCARCINOMA TIER 2 H96	28,535	12
10035084	CYSTIC FIBROSIS DS H96	28,535	12
10035085	CYSTITIS H96	24,540	12
10035086	CYSTITIS INTERSTITIAL H96	22,595	12
10035087	CYSTS H96	28,535	12
10035088	DEAFNESS H96	26,585	12
10035089	DEL DEM AMN & COG DIS T1 H96	28,535	12
10035090	DEL DEM AMN & COG DIS T2 H96	28,535	12
10035091	DEL DEM AMN & COG DIS T3 H96	28,535	12
10035092	DEL DEM AMN & COG DIS T4 H96	28,535	12
10035093	DEMENTIA T1 H96	28,535	12
10035094	DEMENTIA T2 H96	28,535	12
10035095	DEMENTIA T2 H96	28,535	12
10035096	DEMENTIA T3 H96	28,535	12
10035097	DEMENTIA T4 H96	28,535	12
10035098	DEMYELINATING DIS T1 H96	28,535	12
10035099	DEMYELINATING DIS T2 H96	28,535	12
10035100	DEMYELINATING DIS T3 H96	28,535	12
10035101	DEMYELINATING DIS T4 H96	28,535	12
10035102	DEMYL AUTOIMM DIS CNS T1 H96	28,535	12
10035103	DEMYL AUTOIMM DIS CNS T2 H96	28,535	12
10035104	DEMYL AUTOIMM DIS CNS T3 H96	28,535	12
10035105	DEMYL AUTOIMM DIS CNS T4 H96	28,535	12
10035106	DENGUE H96	26,585	12
10035107	DEPRESSIVE DISORDER MJR T1 H96	28,535	12
10035108	DEPRESSIVE DISORDER MJR T2 H96	28,535	12
10035109	DEPRESSIVE DISORDER T1 H96	28,535	12
10035110	DEPRESSIVE DISORDER T2 H96	28,535	12
10035111	DERMATITIS ATOPIC H96	28,535	12
10035112	DERMATITIS CONTACT H96	24,540	12
10035113	DERMATITIS T1 H96	28,535	12
10035114	DERMATITIS T2 H96	28,535	12
10035115	DERMATOMYOSITIS H96	26,585	12
10035116	DIABETES COMPL T1 H96	28,535	12
10035117	DIABETES COMPL T2 H96	28,535	12
10035118	DIABETES COMPL T3 H96	28,535	12
10035119	DIABETES COMPL T4 H96	28,535	12
10035120	DIABETES GESTATIONAL H96	24,540	12
10035121	DIABETES MELL TYPE 1 T1 H96	26,585	12
10035122	DIABETES MELL TYPE 1 T2 H96	26,585	12
10035123	DIABETES MELL TYPE 1 T3 H96	26,585	12
10035124	DIABETES MELL TYPE 1 T4 H96	26,585	12
10035125	DIABETES MELL TYPE 2 T1 H96	28,535	12
10035126	DIABETES MELL TYPE 2 T2 H96	28,535	12
10035127	DIABETES MELL TYPE 2 T3 H96	28,535	12
10035128	DIABETES MELL TYPE 2 T4 H96	28,535	12
10035129	DIABETES MELLITUS T1 H96	28,535	12

Pre-designed Panels

genetix Biotech Asia Pvt. Ltd.

CAT#	Product Description	Price(₹)	GST
10035130	DIABETES MELLITUS T2 H96	28,535	12
10035131	DIABETES MELLITUS T3 H96	28,535	12
10035132	DIABETES MELLITUS T4 H96	28,535	12
10035133	DIABETIC ANGIOPATHIES T1 H96	28,535	12
10035134	DIABETIC ANGIOPATHIES T2 H96	28,535	12
10035135	DIABETIC NEPHTOPATHIES H96	26,585	12
10035136	DIGESTIVE SYS NEO T1 H96	28,535	12
10035137	DIGESTIVE SYS NEO T2 H96	28,535	12
10035138	DIGESTIVE SYS NEO T3 H96	28,535	12
10035139	DIGESTIVE SYS NEO T4 H96	28,535	12
10035140	DIGESTIVE SYSTEM ABNORM H96	28,535	12
10035141	DIGESTIVE SYSTEM DS T1 H96	28,535	12
10035142	DIGESTIVE SYSTEM DS T2 H96	28,535	12
10035143	DIGESTIVE SYSTEM DS T3 H96	28,535	12
10035144	DIGESTIVE SYSTEM DS T4 H96	28,535	12
10035145	DNA REPAIR-DEFIC DISORDER H96	22,595	12
10035146	DNA VIRUS INFECT T1 H96	28,535	12
10035147	DNA VIRUS INFECT T2 H96	28,535	12
10035148	DNA VIRUS INFECT T3 H96	28,535	12
10035149	DNA VIRUS INFECT T4 H96	28,535	12
10035150	DRY EYE SYNDS T1 H96	26,585	12
10035151	DRY EYE SYNDS T2 H96	26,585	12
10035152	DUPUYTREN CONTRACTURE H96	24,540	12
10035153	DWARFISM H96	24,540	12
10035154	DYSGERMINOMA H96	24,540	12
10035155	DYSKINESIAS H96	22,595	12
10035156	DYSLIPIDEMIAS H96	24,540	12
10035157	DYSSOMNIAS H96	24,540	12
10035158	EAR DIS H96	28,535	12
10035159	EBV INFECTION T1 H96	26,585	12
10035160	EBV INFECTION T2 H96	26,585	12
10035161	ECTO DYSPLASIA HYPO RECES H96	22,595	12
10035162	ECTODERMAL DYSPLASIA H96	24,540	12
10035163	EMBOLISM & THROMBOSIS H96	26,585	12
10035164	EMPHYSEMA H96	28,535	12
10035165	ENCEPHALITIS H96	28,535	12
10035166	ENCEPHALOMYELITIS H96	28,535	12
10035167	ENDOCRINE GLAND NEO T1 H96	28,535	12
10035168	ENDOCRINE GLAND NEO T2 H96	28,535	12
10035169	ENDOCRINE GLAND NEO T3 H96	28,535	12
10035170	ENDOCRINE GLAND NEO T4 H96	28,535	12
10035171	ENDOCRINE SYSTEM DS T1 H96	28,535	12
10035172	ENDOCRINE SYSTEM DS T2 H96	28,535	12
10035173	ENDOCRINE SYSTEM DS T3 H96	28,535	12
10035174	ENDOCRINE SYSTEM DS T4 H96	28,535	12
10035175	ENDODERMAL SINUS TUMOR H96	26,585	12
10035176	ENDOMETRIAL HYPERPLASIA H96	22,595	12
10035177	ENDOMETRIOSIS T1 H96	28,535	12
10035178	ENDOMETRIOSIS T2 H96	28,535	12
10035179	EOSINOPHILIA H96	24,540	12
10035180	EOSINOPHILIC ESOPHAGITIS H96	24,540	12
10035181	EPENDYMOMA H96	26,585	12
10035182	EPIDERMOLYSIS BUL SIMPLEX H96	24,540	12
10035183	EPIDERMOLYSIS BULLOSA H96	24,540	12
10035184	EPILEPSIES PARTIAL H96	24,540	12
10035185	EPILEPSY H96	28,535	12
10035186	EPILEPSY TEMPORAL LOBE H96	22,595	12
10035187	ESOPHAGEAL DIS T1 H96	28,535	12
10035188	ESOPHAGEAL DIS T2 H96	28,535	12
10035189	ESOPHAGEAL DIS T3 H96	28,535	12
10035190	ESOPHAGEAL DIS T4 H96	28,535	12
10035191	ESOPHAGEAL NEO T1 H96	28,535	12
10035192	ESOPHAGEAL NEO T2 H96	28,535	12
10035193	ESOPHAGEAL NEO T3 H96	28,535	12
10035194	ESOPHAGEAL NEO T4 H96	28,535	12
10035195	ESOPHAGITIS H96	26,585	12
10035196	EUGLENOZOA INFECT H96	26,585	12
10035197	EXOPHTHALMOS H96	22,595	12
10035198	EYE DIS HEREDITARY H96	24,540	12
10035199	EYE DIS T1 H96	28,535	12
10035200	EYE DIS T2 H96	28,535	12
10035201	EYE DIS T3 H96	28,535	12
10035202	EYE DIS T4 H96	28,535	12
10035203	EYE NEO T1 H96	26,585	12
10035204	EYE NEO T2 H96	26,585	12
10035205	EYELID NEOPLASMS H96	24,540	12
10035206	FACIAL NEOPLASMS H96	24,540	12
10035207	FASCIITIS H96	24,540	12
10035208	FATIGUE H96	22,595	12
10035209	FATIGUE SYND CHRONIC H96	28,535	12
10035210	FATTY LIVER ALCOHOLIC H96	24,540	12
10035211	FATTY LIVER H96	28,535	12
10035212	FEMALE UROGENITAL DIS T1 H96	28,535	12
10035213	FEMALE UROGENITAL DIS T2 H96	28,535	12
10035214	FEMALE UROGENITAL DIS T3 H96	28,535	12
10035215	FEMALE UROGENITAL DIS T4 H96	28,535	12
10035216	FETAL DIS H96	26,585	12
10035217	FETAL GROWTH RETARDATION H96	24,540	12
10035218	FIBROMA T1 H96	28,535	12
10035219	FIBROMA T2 H96	28,535	12
10035220	FIBROMA T3 H96	28,535	12
10035221	FIBROMATOSIS AGGRESSIVE T1 H96	28,535	12
10035222	FIBROMATOSIS AGGRESSIVE T2 H96	28,535	12
10035223	FIBROMATOSIS AGGRESSIVE T3 H96	28,535	12
10035224	FIBROSARCOMA T1 H96	28,535	12
10035225	FIBROSARCOMA T2 H96	28,535	12
10035226	FIBROSARCOMA T3 H96	28,535	12
10035227	FIBROSIS T1 H96	28,535	12
10035228	FIBROSIS T2 H96	28,535	12
10035229	FIBROSIS T3 H96	28,535	12
10035230	FIBROSIS T4 H96	28,535	12
10035231	FLAVIVIRIDAE INFECT H96	28,535	12
10035232	FLAVIVIRUS INFECT H96	26,585	12
10035233	FM UROG DIS & PREG COMP T1 H96	28,535	12
10035234	FM UROG DIS & PREG COMP T2 H96	28,535	12
10035235	FM UROG DIS & PREG COMP T3 H96	28,535	12
10035236	FM UROG DIS & PREG COMP T4 H96	28,535	12
10035237	G- BACTERIAL INFECT H96	28,535	12
10035238	G+ BACTERIAL INFECT T1 H96	28,535	12
10035239	G+ BACTERIAL INFECT T2 H96	28,535	12
10035240	G+ BACTERIAL INFECT T3 H96	28,535	12
10035241	G+ BACTERIAL INFECT T4 H96	28,535	12
10035242	GALLBLADDER DIS H96	26,585	12
10035243	GALLBLADDER NEO H96	26,585	12
10035244	GALLSTONES H96	22,595	12
10035245	GASTRITIS H96	22,595	12
10035246	GASTROENTERITIS T1 H96	28,535	12
10035247	GASTROENTERITIS T2 H96	28,535	12
10035248	GASTROENTERITIS T3 H96	28,535	12
10035249	GASTROENTERITIS T4 H96	28,535	12
10035250	GASTROINTESTINAL DIS T1 H96	28,535	12
10035251	GASTROINTESTINAL DIS T2 H96	28,535	12
10035252	GASTROINTESTINAL DIS T3 H96	28,535	12
10035253	GASTROINTESTINAL DIS T4 H96	28,535	12
10035254	GASTROINTESTINAL NEO T1 H96	28,535	12
10035255	GASTROINTESTINAL NEO T2 H96	28,535	12
10035256	GASTROINTESTINAL NEO T3 H96	28,535	12
10035257	GASTROINTESTINAL NEO T4 H96	28,535	12
10035258	GENETIC DIS INBORN T1 H96	28,535	12
10035259	GENETIC DIS INBORN T2 H96	28,535	12
10035260	GENETIC DIS INBORN T3 H96	28,535	12
10035261	GENETIC DIS INBORN T4 H96	28,535	12
10035262	GENETIC DIS X-LINKED H96	26,585	12
10035263	GENITAL DIS FEMALE T1 H96	28,535	12
10035264	GENITAL DIS FEMALE T2 H96	28,535	12
10035265	GENITAL DIS FEMALE T3 H96	28,535	12
10035266	GENITAL DIS FEMALE T4 H96	28,535	12
10035267	GENITAL DIS MALE T1 H96	28,535	12
10035268	GENITAL DIS MALE T2 H96	28,535	12
10035269	GENITAL DIS MALE T3 H96	28,535	12
10035270	GENITAL DIS MALE T4 H96	28,535	12
10035271	GENITAL NEO FEMALE T1 H96	28,535	12
10035272	GENITAL NEO FEMALE T2 H96	28,535	12
10035273	GENITAL NEO FEMALE T3 H96	28,535	12
10035274	GENITAL NEO FEMALE T4 H96	28,535	12
10035275	GENITAL NEO MALE T1 H96	28,535	12
10035276	GENITAL NEO MALE T2 H96	28,535	12
10035277	GENITAL NEO MALE T3 H96	28,535	12
10035278	GENITAL NEO MALE T4 H96	28,535	12
10035279	GERMINOMA H96	24,540	12
10035280	GEST TROPHOBLASTIC DIS H96	26,585	12
10035281	GI STROMAL TUMORS T1 H96	28,535	12
10035282	GI STROMAL TUMORS T2 H96	28,535	12
10035283	GLAUCOMA H96	24,540	12
10035284	GLAUCOMA OPEN-ANGLE H96	22,595	12
10035285	GLIOBLASTOMA T1 H96	28,535	12
10035286	GLIOBLASTOMA T2 H96	28,535	12
10035287	GLIOBLASTOMA T3 H96	28,535	12
10035288	GLIOBLASTOMA T4 H96	28,535	12
10035289	GLIOMA T1 H96	28,535	12
10035290	GLIOMA T2 H96	28,535	12
10035291	GLIOMA T3 H96	28,535	12
10035292	GLIOMA T4 H96	28,535	12
10035293	GLOMERULONEPHRITIS H96	26,585	12
10035294	GLOMERULONEPHRITIS IGA H96	24,540	12
10035295	GLOMERULOSCL FOCAL SEG H96	22,595	12
10035296	GLUCOSE METAB DIS T1 H96	28,535	12
10035297	GLUCOSE METAB DIS T2 H96	28,535	12
10035298	GLUCOSE METAB DIS T3 H96	28,535	12
10035299	GLUCOSE METAB DIS T4 H96	28,535	12
10035300	GOITER H96	24,540	12
10035301	GONADAL DIS T1 H96	28,535	12
10035302	GONADAL DIS T2 H96	28,535	12
10035303	GONADAL DIS T3 H96	28,535	12
10035304	GONADAL DIS T4 H96	28,535	12
10035305	GRAVES DISEASE H96	22,595	12
10035306	GROWTH DIS H96	24,540	12
10035307	GUILLAIN-BARRE SYND H96	22,595	12
10035308	HAIR DIS H96	26,585	12
10035309	HALLUCINATIONS H96	28,535	12
10035310	HEAD & NECK NEO T1 H96	28,535	12
10035311	HEAD & NECK NEO T2 H96	28,535	12
10035312	HEAD & NECK NEO T3 H96	28,535	12
10035313	HEAD & NECK NEO T4 H96	28,535	12
10035314	HEARING DIS H96	26,585	12
10035315	HEARING LOSS H96	26,585	12
10035316	HEART DEFECTS CONGEN H96	26,585	12
10035317	HEART DIS T1 H96	28,535	12
10035318	HEART DIS T2 H96	28,535	12
10035319	HEART DIS T3 H96	28,535	12
10035320	HEART DIS T4 H96	28,535	12
10035321	HEART FAILURE T1 H96	28,535	12
10035322	HEART FAILURE T2 H96	28,535	12
10035323	HEART FAILURE T3 H96	28,535	12
10035324	HEART FAILURE T4 H96	28,535	12
10035325	HEART VALVE DIS H96	26,585	12
10035326	HELICOBACTER INFECT H96	26,585	12
10035327	HELMINTHIASIS H96	26,585	12
10035328	HEMATOLOGIC DIS T1 H96	28,535	12
10035329	HEMATOLOGIC DIS T2 H96	28,535	12
10035330	HEMATOLOGIC DIS T3 H96	28,535	12
10035331	HEMATOLOGIC DIS T4 H96	28,535	12
10035332	HEMIC & LYMPHATIC DS T1 H96	28,535	12
10035333	HEMIC & LYMPHATIC DS T2 H96	28,535	12
10035334	HEMIC & LYMPHATIC DS T3 H96	28,535	12
10035335	HEMIC & LYMPHATIC DS T4 H96	28,535	12
10035336	HEMOGLOBINOPATHIES H96	22,595	12
10035337	HEMORRHAGE H96	26,585	12
10035338	HEMORRHAGIC DIS T1 H96	28,535	12
10035339	HEMORRHAGIC DIS T2 H96	28,535	12
10035340	HEMORRHAGIC DIS T3 H96	28,535	12
10035341	HEMORRHAGIC DIS T4 H96	28,535	12
10035342	HEMORRHAGIC FEVERS VIRAL H96	26,585	12
10035343	HEMOSTATIC DIS T1 H96	28,535	12
10035344	HEMOSTATIC DIS T2 H96	28,535	12
10035345	HEMOSTATIC DIS T3 H96	28,535	12
10035346	HEMOSTATIC DIS T4 H96	28,535	12
10035347	HEPADNAVIRIDAE INFECT H96	24,540	12
10035348	HEPATITIS - ALCOHOLIC H96	22,595	12
10035349	HEPATITIS - CHRONIC TIER 1 H96	28,535	12
10035350	HEPATITIS - CHRONIC TIER 2 H96	28,535	12
10035351	HEPATITIS B - CHRONIC H96	24,540	12
10035352	HEPATITIS B H96	24,540	12
10035353	HEPATITIS C - CHRONIC H96	28,535	12
10035354	HEPATITIS C H96	28,535	12
10035355	HEPATITIS H96	28,535	12
10035356	HEPATITIS VIRAL H96	28,535	12
10035357	HEPATOBLASTOMA H96	26,585	12
10035358	HERED SENSORY MOTOR NEURO H96	24,540	12
10035359	HEREDODEGENERT DIS NS T1 H96	28,535	12
10035360	HEREDODEGENERT DIS NS T2 H96	28,535	12
10035361	HERNIA DIAPHRAGMATIC H96	26,585	12
10035362	HERNIA H96	26,585	12
10035363	HERPESVIRIDAE INFECT T1 H96	28,535	12
10035364	HERPESVIRIDAE INFECT T2 H96	28,535	12
10035365	HERPESVIRIDAE INFECT T3 H96	28,535	12
10035366	HIDRADENITIS H96	22,595	12
10035367	HIDRADENITIS SUPPURATIVA H96	22,595	12
10035368	HISTIOCYTOMA T1 H96	28,535	12
10035369	HISTIOCYTOMA T2 H96	28,535	12
10035370	HISTIOCYTOSIS H96	26,585	12
10035371	HISTIOCYTOSIS NONLANGER H96	26,585	12
10035372	HIV INFECT T1 H96	28,535	12
10035373	HIV INFECT T2 H96	28,535	12
10035374	HODGKIN DISEASE H96	24,540	12
10035375	HYDROCEPHALUS H96	26,585	12
10035376	HYPERALDOSTERONISM H96	26,585	12
10035377	HYPERCHOLESTEROLEMIA H96	22,595	12
10035378	HYPERINSULINISM T1 H96	26,585	12
10035379	HYPERINSULINISM T2 H96	26,585	12
10035380	HYPERINSULINISM T3 H96	26,585	12
10035381	HYPERINSULINISM T4 H96	26,585	12
10035382	HYPERLIPIDEMIAS H96	24,540	12
10035383	HYPERPIGMENTATION H96	28,535	12
10035384	HYPERSENSITIVITY IMM T1 H96	28,535	12
10035385	HYPERSENSITIVITY IMM T2 H96	28,535	12
10035386	HYPERSENSITIVITY IMM T3 H96	28,535	12
10035387	HYPERSENSITIVITY IMM T4 H96	28,535	12
10035388	HYPERSENSITIVITY T1 H96	28,535	12
10035389	HYPERSENSITIVITY T2 H96	28,535	12
10035390	HYPERSENSITIVITY T3 H96	28,535	12
10035391	HYPERSENSITIVITY T4 H96	28,535	12
10035392	HYPERT PREGNANCY-INDUC T1 H96	28,535	12
10035393	HYPERT PREGNANCY-INDUC T2 H96	28,535	12
10035394	HYPERT PREGNANCY-INDUC T3 H96	28,535	12
10035395	HYPERT PREGNANCY-INDUC T4 H96	28,535	12
10035396	HYPERTENSION H96	24,540	12
10035397	HYPERTENSION PULMONARY H96	22,595	12
10035398	HYPERTHYROIDISM H96	22,595	12
10035399	HYPERTROPHY LEFT VENTRIC H96	22,595	12
10035400	HYPERTROPHY T1 H96	24,540	12
10035401	HYPERTROPHY T2 H96	24,540	12
10035402	HYPOGLYCEMIA H96	22,595	12
10035403	HYPOPIGMENTATION H96	22,595	12
10035404	HYPOTHALAMIC DIS H96	24,540	12
10035405	HYPOTHYROIDISM H96	24,540	12
10035406	HYPOTRICHOSIS H96	26,585	12
10035407	HYPOXIA - BRAIN H96	24,540	12
10035408	HYPOXIA ISCHEMICA BRAIN H96	24,540	12

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CAT#	Product Description	Price(₹)	GST
10035409	IDIO INTERSTITIAL PNEU H96	26,585	12
10035410	IMMUNE SYSTEM DS T1 H96	26,585	12
10035411	IMMUNE SYSTEM DS T2 H96	26,585	12
10035412	IMMUNE SYSTEM DS T3 H96	26,585	12
10035413	IMMUNE SYSTEM DS T4 H96	26,585	12
10035414	IMMUNOLOGIC DEF SYNDS T1 H96	28,535	12
10035415	IMMUNOLOGIC DEF SYNDS T2 H96	28,535	12
10035416	IMMUNOPROLIF DIS T1 H96	28,535	12
10035417	IMMUNOPROLIF DIS T2 H96	28,535	12
10035418	IMMUNOPROLIF DIS T3 H96	28,535	12
10035419	IMMUNOPROLIF DIS T4 H96	28,535	12
10035420	INFANT NEWBORN DIS H96	26,585	12
10035421	INFECTION H96	28,535	12
10035422	INFERTILITY H96	28,535	12
10035423	INFERTILITY MALE H96	26,585	12
10035424	INFLAMMATION T1 H96	26,585	12
10035425	INFLAMMATION T2 H96	26,585	12
10035426	INFLAMMATORY BOWEL DIS T1 H96	28,535	12
10035427	INFLAMMATORY BOWEL DIS T2 H96	28,535	12
10035428	INFLAMMATORY BOWEL DIS T3 H96	28,535	12
10035429	INFLAMMATORY BOWEL DIS T4 H96	28,535	12
10035430	INSULIN RESISTANCE T1 H96	26,585	12
10035431	INSULIN RESISTANCE T2 H96	26,585	12
10035432	INSULIN RESISTANCE T3 H96	26,585	12
10035433	INSULIN RESISTANCE T4 H96	26,585	12
10035434	INTELLECT DISABILITY T1 H96	28,535	12
10035435	INTELLECT DISABILITY T2 H96	28,535	12
10035436	INTELLECT DISABILITY T3 H96	28,535	12
10035437	INTELLECT DISABILITY T4 H96	28,535	12
10035438	INTERVERTEBRAL DISC DEGEN H96	22,595	12
10035439	INTESTINAL DIS T1 H96	28,535	12
10035440	INTESTINAL DIS T2 H96	28,535	12
10035441	INTESTINAL DIS T3 H96	28,535	12
10035442	INTESTINAL DIS T4 H96	28,535	12
10035443	INTESTINAL NEO T1 H96	28,535	12
10035444	INTESTINAL NEO T2 H96	28,535	12
10035445	INTESTINAL NEO T3 H96	28,535	12
10035446	INTESTINAL NEO T4 H96	28,535	12
10035447	INTRAABDOMINAL INFECT H96	24,540	12
10035448	INTRACRANIAL ARTERIAL DIS H96	22,595	12
10035449	INTRACRANIAL HYPERTENSION H96	26,585	12
10035450	ISCHEMIC ATTACK TRANSIENT H96	28,535	12
10035451	JAW CYSTS H96	24,540	12
10035452	JAW DISEASES H96	24,540	12
10035453	JOINT DISEASES T1 H96	28,535	12
10035454	JOINT DISEASES T2 H96	28,535	12
10035455	JOINT DISEASES T3 H96	28,535	12
10035456	JOINT DISEASES T4 H96	28,535	12
10035457	KELOID H96	22,595	12
10035458	KERATOSIS - SEBORRHEIC H96	28,535	12
10035459	KERATOSIS H96	28,535	12
10035460	KIDNEY DIS T1 H96	28,535	12
10035461	KIDNEY DIS T2 H96	28,535	12
10035462	KIDNEY DIS T3 H96	28,535	12
10035463	KIDNEY DIS T4 H96	28,535	12
10035464	KIDNEY FAILURE CHRONIC H96	26,585	12
10035465	KIDNEY NEO T1 H96	28,535	12
10035466	KIDNEY NEO T2 H96	28,535	12
10035467	KIDNEY NEO T3 H96	28,535	12
10035468	KIDNEY NEO T4 H96	28,535	12
10035469	LACRIMAL APPARATUS DIS T1 H96	26,585	12
10035470	LACRIMAL APPARATUS DIS T2 H96	26,585	12
10035471	LARYNGEAL DISEASES TIER 1 H96	28,535	12
10035472	LARYNGEAL DISEASES TIER 2 H96	28,535	12
10035473	LARYNGEAL NEO T1 H96	28,535	12
10035474	LARYNGEAL NEO T2 H96	28,535	12
10035475	LEG ULCER H96	22,595	12
10035476	LEIOMYOMA H96	24,540	12
10035477	LEIOMYOSARCOMA T1 H96	28,535	12
10035478	LEIOMYOSARCOMA T2 H96	28,535	12
10035479	LENTIGO H96	26,585	12
10035480	LENTIVIRUS INFECT T1 H96	28,535	12
10035481	LENTIVIRUS INFECT T2 H96	28,535	12
10035482	LEUK LYMPHO CHR B-CELL T1 H96	28,535	12
10035483	LEUK LYMPHO CHR B-CELL T2 H96	28,535	12
10035484	LEUK MYELOID ACUTE T1 H96	28,535	12
10035485	LEUK MYELOID ACUTE T2 H96	28,535	12
10035486	LEUK MYELOID ACUTE T3 H96	28,535	12
10035487	LEUK MYELOID ACUTE T4 H96	28,535	12
10035488	LEUK MYELS CHRNC BCRABL T1 H96	28,535	12
10035489	LEUK MYELS CHRNC BCRABL T2 H96	28,535	12
10035490	LEUK MYELS CHRNC BCRABL T3 H96	28,535	12
10035491	LEUK PROMYELOCYTIC ACUTE H96	24,540	12
10035492	LEUKEMIA B-CELL T1 H96	28,535	12
10035493	LEUKEMIA B-CELL T2 H96	28,535	12
10035494	LEUKEMIA LYMPHOID T1 H96	28,535	12
10035495	LEUKEMIA LYMPHOID T2 H96	28,535	12
10035496	LEUKEMIA LYMPHOID T3 H96	28,535	12
10035497	LEUKEMIA LYMPHOID T4 H96	28,535	12
10035498	LEUKEMIA MYELOID T1 H96	28,535	12
10035499	LEUKEMIA MYELOID T2 H96	28,535	12
10035500	LEUKEMIA MYELOID T3 H96	28,535	12
10035501	LEUKEMIA MYELOID T4 H96	28,535	12
10035502	LEUKEMIA T1 H96	28,535	12
10035503	LEUKEMIA T2 H96	28,535	12
10035504	LEUKEMIA T3 H96	28,535	12
10035505	LEUKEMIA T4 H96	28,535	12
10035506	LEUKEMIA T-CELL H96	22,595	12
10035507	LEUKOCYTE DIS H96	26,585	12
10035508	LEWY BODY DISEASE H96	26,585	12
10035509	LI-FRAUMENI SYNDROME H96	22,595	12
10035510	LIP DIS H96	24,540	12
10035511	LIPID METAB DIS H96	28,535	12
10035512	LIPID METAB INBORN ERRORS H96	26,585	12
10035513	LIPIDOSES H96	26,585	12
10035514	LIPODYSTROPHY H96	26,585	12
10035515	LIPOSARCOMA - MYXOID H96	22,595	12
10035516	LIPOSARCOMA T1 H96	28,535	12
10035517	LIPOSARCOMA T2 H96	28,535	12
10035518	LIPOSARCOMA T3 H96	28,535	12
10035519	LIPOSARCOMA T4 H96	28,535	12
10035520	LIVER CIRRHOSIS T1 H96	28,535	12
10035521	LIVER CIRRHOSIS T2 H96	28,535	12
10035522	LIVER DIS ALCOHOLIC H96	26,585	12
10035523	LIVER DIS T1 H96	28,535	12
10035524	LIVER DIS T2 H96	28,535	12
10035525	LIVER DIS T3 H96	28,535	12
10035526	LIVER DIS T4 H96	28,535	12
10035527	LIVER NEO T1 H96	28,535	12
10035528	LIVER NEO T2 H96	28,535	12
10035529	LIVER NEO T3 H96	28,535	12
10035530	LIVER NEO T4 H96	28,535	12
10035531	LOWER URINARY TRACT SYMP H96	24,540	12
10035532	LUNG DIS FUNGAL H96	28,535	12
10035533	LUNG DIS INTERSTITIAL T1 H96	28,535	12
10035534	LUNG DIS INTERSTITIAL T2 H96	28,535	12
10035535	LUNG DIS OBSTRUCTIVE T1 H96	28,535	12
10035536	LUNG DIS OBSTRUCTIVE T2 H96	28,535	12
10035537	LUNG DIS OBSTRUCTIVE T3 H96	28,535	12
10035538	LUNG DIS OBSTRUCTIVE T4 H96	28,535	12
10035539	LUNG DIS T1 H96	28,535	12
10035540	LUNG DIS T2 H96	28,535	12
10035541	LUNG DIS T3 H96	28,535	12
10035542	LUNG DIS T4 H96	28,535	12
10035543	LUNG INJURY H96	24,540	12
10035544	LUNG NEO T1 H96	28,535	12
10035545	LUNG NEO T2 H96	28,535	12
10035546	LUNG NEO T3 H96	28,535	12
10035547	LUNG NEO T4 H96	28,535	12
10035548	LUPUS ERYTH CUTANEOUS H96	22,595	12
10035549	LUPUS ERYTHEMATOSUS SYS T1 H96	28,535	12
10035550	LUPUS ERYTHEMATOSUS SYS T2 H96	28,535	12
10035551	LUPUS ERYTHEMATOSUS SYS T3 H96	28,535	12
10035552	LUPUS NEPHRITIS H96	24,540	12
10035553	LYMPH B-CELL MARGINAL ZNE H96	28,535	12
10035554	LYMPH B-CELL T1 H96	28,535	12
10035555	LYMPH B-CELL T2 H96	28,535	12
10035556	LYMPH B-CELL T3 H96	28,535	12
10035557	LYMPH B-CELL T4 H96	28,535	12
10035558	LYMPH FOLLICULAR H96	26,585	12
10035559	LYMPH LARGE B-CELL DIFF T1 H96	28,535	12
10035560	LYMPH LARGE B-CELL DIFF T2 H96	28,535	12
10035561	LYMPH MANTLE-CELL T1 H96	26,585	12
10035562	LYMPH MANTLE-CELL T2 H96	26,585	12
10035563	LYMPH NON-HODGKIN T1 H96	28,535	12
10035564	LYMPH NON-HODGKIN T2 H96	28,535	12
10035565	LYMPH NON-HODGKIN T3 H96	28,535	12
10035566	LYMPH NON-HODGKIN T4 H96	28,535	12
10035567	LYMPH T1 H96	28,535	12
10035568	LYMPH T2 H96	28,535	12
10035569	LYMPH T3 H96	28,535	12
10035570	LYMPH T4 H96	28,535	12
10035571	LYMPH T-CELL CUTANEOUS H96	26,585	12
10035572	LYMPH T-CELL T1 H96	28,535	12
10035573	LYMPH T-CELL T2 H96	28,535	12
10035574	LYMPH T-CELL T3 H96	28,535	12
10035575	LYMPH T-CELL T4 H96	28,535	12
10035576	LYMPHATIC DIS T1 H96	28,535	12
10035577	LYMPHATIC DIS T2 H96	28,535	12
10035578	LYMPHATIC DIS T3 H96	28,535	12
10035579	LYMPHATIC DIS T4 H96	28,535	12
10035580	LYMPHATIC VESSLE TUMORS H96	28,535	12
10035581	LYMPHOPROLIF DIS T1 H96	28,535	12
10035582	LYMPHOPROLIF DIS T2 H96	28,535	12
10035583	LYMPHOPROLIF DIS T3 H96	28,535	12
10035584	LYMPHOPROLIF DIS T4 H96	28,535	12
10035585	LYSOSOMAL STORAGE DIS NS H96	26,585	12
10035586	LYSOSOMAL STORAGE DISEASES H96	26,585	12
10035587	MALABSORPTION SYNDS H96	26,585	12
10035588	MALARIA FALCIPARUM H96	26,585	12
10035589	MALE UROGENITAL DIS T1 H96	28,535	12
10035590	MALE UROGENITAL DIS T2 H96	28,535	12
10035591	MALE UROGENITAL DIS T3 H96	28,535	12
10035592	MALE UROGENITAL DIS T4 H96	28,535	12
10035593	MALNUTRITION H96	22,595	12
10035594	MARFAN SYND H96	22,595	12
10035595	MEDULLOBLASTOMA T1 H96	28,535	12
10035596	MEDULLOBLASTOMA T2 H96	28,535	12
10035597	MEDULLOBLASTOMA T3 H96	28,535	12
10035598	MEDULLOBLASTOMA T4 H96	28,535	12
10035599	MELANOMA T1 H96	28,535	12
10035600	MELANOMA T2 H96	28,535	12
10035601	MELANOMA T3 H96	28,535	12
10035602	MELANOMA T4 H96	28,535	12
10035603	MELANOSIS H96	26,585	12
10035604	MELAS SYND H96	26,585	12
10035605	MELIOIDOSIS H96	22,595	12
10035606	MENINGEAL NEO T1 H96	28,535	12
10035607	MENINGEAL NEO T2 H96	28,535	12
10035608	MENINGEAL NEO T3 H96	28,535	12
10035609	MENINGIOMA T1 H96	28,535	12
10035610	MENINGIOMA T2 H96	28,535	12
10035611	MENINGIOMA T3 H96	28,535	12
10035612	MENSTRUATION DISTURBANCES H96	28,535	12
10035613	MENTAL DS T1 H96	28,535	12
10035614	MENTAL DS T2 H96	28,535	12
10035615	MENTAL DS T3 H96	28,535	12
10035616	MENTAL DS T4 H96	28,535	12
10035617	MESONEPHROMA H96	26,585	12
10035618	MESOTHELIOMA H96	26,585	12
10035619	METAB INBORN ERRORS H96	28,535	12
10035620	METABOLIC DIS T1 H96	28,535	12
10035621	METABOLIC DIS T2 H96	28,535	12
10035622	METABOLIC DIS T3 H96	28,535	12
10035623	METABOLIC DIS T4 H96	28,535	12
10035624	MITOCHONDRIAL DIS H96	26,585	12
10035625	MITOCHONDRIAL ENCEPHALO H96	26,585	12
10035626	MITOCHONDRIAL MYOPATHIES H96	26,585	12
10035627	MNTL DIS DIAG IN CHILD T1 H96	26,585	12
10035628	MNTL DIS DIAG IN CHILD T2 H96	26,585	12
10035629	MNTL DIS DIAG IN CHILD T3 H96	26,585	12
10035630	MOOD DIS T1 H96	28,535	12
10035631	MOOD DIS T2 H96	28,535	12
10035632	MOOD DIS T3 H96	28,535	12
10035633	MOOD DIS T4 H96	28,535	12
10035634	MOTOR NEURON DISEASE T1 H96	26,585	12
10035635	MOTOR NEURON DISEASE T2 H96	26,585	12
10035636	MOUTH ABNORMALITIES H96	24,540	12
10035637	MOUTH DIS T1 H96	28,535	12
10035638	MOUTH DIS T2 H96	28,535	12
10035639	MOUTH DIS T3 H96	28,535	12
10035640	MOUTH DIS T4 H96	28,535	12
10035641	MOUTH NEO T1 H96	28,535	12
10035642	MOUTH NEO T2 H96	28,535	12
10035643	MOUTH NEO T3 H96	28,535	12
10035644	MOUTH NEO T4 H96	28,535	12
10035645	MOVEMENT DIS T1 H96	28,535	12
10035646	MOVEMENT DIS T2 H96	28,535	12
10035647	MOVEMENT DIS T3 H96	28,535	12
10035648	MOVEMENT DIS T4 H96	28,535	12
10035649	MS CHRONIC PROGRESSIVE H96	22,595	12
10035650	MULT MYELOMA T1 H96	28,535	12
10035651	MULT MYELOMA T2 H96	28,535	12
10035652	MULT MYELOMA T3 H96	28,535	12
10035653	MULT MYELOMA T4 H96	28,535	12
10035654	MULT SCL RELAP-REMITTNG T1 H96	28,535	12
10035655	MULT SCL RELAP-REMITTNG T2 H96	28,535	12
10035656	MULT SCL T1 H96	28,535	12
10035657	MULT SCL T2 H96	28,535	12
10035658	MULT SCL T3 H96	28,535	12
10035659	MULT SCL T4 H96	28,535	12
10035660	MUSCULAR ATROPHY H96	26,585	12
10035661	MUSCULAR DIS ATROPHIC H96	28,535	12
10035662	MUSCULAR DIS T1 H96	28,535	12
10035663	MUSCULAR DIS T2 H96	28,535	12
10035664	MUSCULAR DIS T3 H96	28,535	12
10035665	MUSCULAR DYS OCULOPHARYNG H96	28,535	12
10035666	MUSCULAR DYSTROPHIES H96	28,535	12
10035667	MUSCULOSKELETAL DS T1 H96	28,535	12
10035668	MUSCULOSKELETAL DS T2 H96	28,535	12
10035669	MUSCULOSKELETAL DS T3 H96	28,535	12
10035670	MUSCULOSKELETAL DS T4 H96	28,535	12
10035671	MYCOBACTERIUM INFECT T1 H96	28,535	12
10035672	MYCOBACTERIUM INFECT T2 H96	28,535	12
10035673	MYCOBACTERIUM INFECT T3 H96	28,535	12
10035674	MYCOBACTERIUM INFECT T4 H96	28,535	12
10035675	MYCOSES T1 H96	28,535	12
10035676	MYCOSES T2 H96	28,535	12
10035677	MYCOSIS FUNGOIDES H96	24,540	12
10035678	MYELODYSPLASTIC SYND T1 H96	28,535	12
10035679	MYELODYSPLASTIC SYND T2 H96	28,535	12
10035680	MYELOPROLIF DIS T1 H96	28,535	12
10035681	MYELOPROLIF DIS T2 H96	28,535	12
10035682	MYELOPROLIF DIS T3 H96	28,535	12
10035683	MYELOPROLIF DIS T4 H96	28,535	12
10035684	MYOCARDIAL INFARCTION H96	26,585	12
10035685	MYOCARDIAL ISCHEMIA H96	28,535	12
10035686	MYOEPITHELIOMA T1 H96	28,535	12
10035687	MYOEPITHELIOMA T2 H96	28,535	12

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10035688	MYOSARCOMA T1 H96	28,535	12
10035689	MYOSARCOMA T2 H96	28,535	12
10035690	MYOSITIS H96	28,535	12
10035691	MYOSITIS INCLUSION BODY H96	26,585	12
10035692	NASAL POLYPS H96	26,585	12
10035693	NASOPHARYNGEAL NEO T1 H96	24,540	12
10035694	NASOPHARYNGEAL NEO T2 H96	24,540	12
10035695	NECROSIS H96	24,540	12
10035696	NEO ADIPOSE TISS T1 H96	28,535	12
10035697	NEO ADIPOSE TISS T2 H96	28,535	12
10035698	NEO ADIPOSE TISS T3 H96	28,535	12
10035699	NEO ADIPOSE TISS T4 H96	28,535	12
10035700	NEO BONE TISS T1 H96	28,535	12
10035701	NEO BONE TISS T2 H96	28,535	12
10035702	NEO BONE TISS T3 H96	28,535	12
10035703	NEO BONE TISS T4 H96	28,535	12
10035704	NEO BY HISTO TYPE T1 H96	28,535	12
10035705	NEO BY HISTO TYPE T2 H96	28,535	12
10035706	NEO BY HISTO TYPE T3 H96	28,535	12
10035707	NEO BY HISTO TYPE T4 H96	28,535	12
10035708	NEO BY SITE T1 H96	28,535	12
10035709	NEO BY SITE T2 H96	28,535	12
10035710	NEO BY SITE T3 H96	28,535	12
10035711	NEO BY SITE T4 H96	28,535	12
10035712	NEO COMPLEX & MIXED T1 H96	28,535	12
10035713	NEO COMPLEX & MIXED T2 H96	28,535	12
10035714	NEO COMPLEX & MIXED T3 H96	28,535	12
10035715	NEO COMPLEX & MIXED T4 H96	28,535	12
10035716	NEO CONN & SOFT TISS T1 H96	28,535	12
10035717	NEO CONN & SOFT TISS T2 H96	28,535	12
10035718	NEO CONN & SOFT TISS T3 H96	28,535	12
10035719	NEO CONN & SOFT TISS T4 H96	28,535	12
10035720	NEO CONN TISS T1 H96	28,535	12
10035721	NEO CONN TISS T2 H96	28,535	12
10035722	NEO CONN TISS T3 H96	28,535	12
10035723	NEO CONN TISS T4 H96	28,535	12
10035724	NEO CYSTIC MUCINOUS SER T1 H96	28,535	12
10035725	NEO CYSTIC MUCINOUS SER T2 H96	28,535	12
10035726	NEO DUCTAL LOB & MEDUL T1 H96	26,585	12
10035727	NEO DUCTAL LOB & MEDUL T2 H96	26,585	12
10035728	NEO EXPERIMENTAL T1 H96	26,585	12
10035729	NEO EXPERIMENTAL T2 H96	26,585	12
10035730	NEO FIBROUS TISS H96	28,535	12
10035731	NEO FIBROUS TISS T2 H96	28,535	12
10035732	NEO FIBROUS TISS T3 H96	28,535	12
10035733	NEO FIBROUS TISS T4 H96	28,535	12
10035734	NEO GERM CELL & EMBRY T1 H96	28,535	12
10035735	NEO GERM CELL & EMBRY T2 H96	28,535	12
10035736	NEO GERM CELL & EMBRY T3 H96	28,535	12
10035737	NEO GERM CELL & EMBRY T4 H96	28,535	12
10035738	NEO GLAND & EPITHELIAL T1 H96	28,535	12
10035739	NEO GLAND & EPITHELIAL T2 H96	28,535	12
10035740	NEO GLAND & EPITHELIAL T3 H96	28,535	12
10035741	NEO GLAND & EPITHELIAL T4 H96	28,535	12
10035742	NEO MESOTHELIAL H96	26,585	12
10035743	NEO MUSCLE TISS T1 H96	28,535	12
10035744	NEO MUSCLE TISS T2 H96	28,535	12
10035745	NEO MUSCLE TISS T3 H96	28,535	12
10035746	NEO NERVE TISS T1 H96	28,535	12
10035747	NEO NERVE TISS T2 H96	28,535	12
10035748	NEO NERVE TISS T3 H96	28,535	12
10035749	NEO NERVE TISS T4 H96	28,535	12
10035750	NEO NEUROEPITHELIAL T1 H96	28,535	12
10035751	NEO NEUROEPITHELIAL T2 H96	28,535	12
10035752	NEO NEUROEPITHELIAL T3 H96	28,535	12
10035753	NEO NEUROEPITHELIAL T4 H96	28,535	12
10035754	NEO PLASMA CELL T1 H96	28,535	12
10035755	NEO PLASMA CELL T2 H96	28,535	12
10035756	NEO PLASMA CELL T3 H96	28,535	12
10035757	NEO PLASMA CELL T4 H96	28,535	12
10035758	NEO SQUAMOUS CELL H96	26,585	12
10035759	NEO SYNDS HEREDITARY T1 H96	28,535	12
10035760	NEO SYNDS HEREDITARY T2 H96	28,535	12
10035761	NEO VASCULAR TISS T1 H96	28,535	12
10035762	NEO VASCULAR TISS T2 H96	28,535	12
10035763	NEO VASCULAR TISS T3 H96	28,535	12
10035764	NEO VASCULAR TISS T4 H96	28,535	12
10035765	NEOPLASM METASTASIS T1 H96	28,535	12
10035766	NEOPLASM METASTASIS T2 H96	28,535	12
10035767	NEOPLASM METASTASIS T3 H96	28,535	12
10035768	NEOPLASM METASTASIS T4 H96	28,535	12
10035769	NEOPLASMS T1 H96	28,535	12
10035770	NEOPLASMS T2 H96	28,535	12
10035771	NEOPLASMS T3 H96	28,535	12
10035772	NEOPLASMS T4 H96	28,535	12
10035773	NEOPLASTIC PROCESSES T1 H96	28,535	12
10035774	NEOPLASTIC PROCESSES T2 H96	28,535	12
10035775	NEOPLASTIC PROCESSES T3 H96	28,535	12
10035776	NEOPLASTIC PROCESSES T4 H96	28,535	12
10035777	NEPHRITIS H96	26,585	12
10035778	NEPHROLITHIASIS H96	26,585	12
10035779	NEPHROSCL H96	22,595	12
10035780	NEPHROSIS - LIPOID H96	22,595	12
10035781	NEPHROSIS H96	24,540	12
10035782	NERVE SHEATH NEO T1 H96	26,585	12
10035783	NERVE SHEATH NEO T2 H96	26,585	12
10035784	NERVOUS SYSTEM DS T1 H96	26,585	12
10035785	NERVOUS SYSTEM DS T2 H96	26,585	12
10035786	NERVOUS SYSTEM DS T3 H96	26,585	12
10035787	NERVOUS SYSTEM DS T4 H96	26,585	12
10035788	NERVOUS SYSTEM MALFORM H96	26,585	12
10035789	NERVOUS SYSTEM NEO T1 H96	28,535	12
10035790	NERVOUS SYSTEM NEO T2 H96	28,535	12
10035791	NERVOUS SYSTEM NEO T3 H96	28,535	12
10035792	NERVOUS SYSTEM NEO T4 H96	28,535	12
10035793	NEURILEMMOMA H96	24,540	12
10035794	NEUROBEHAVIORAL MAN T1 H96	28,535	12
10035795	NEUROBEHAVIORAL MAN T2 H96	28,535	12
10035796	NEUROBEHAVIORAL MAN T3 H96	28,535	12
10035797	NEUROBEHAVIORAL MAN T4 H96	28,535	12
10035798	NEUROBLASTOMA T1 H96	28,535	12
10035799	NEUROBLASTOMA T2 H96	28,535	12
10035800	NEUROBLASTOMA T3 H96	28,535	12
10035801	NEUROBLASTOMA T4 H96	28,535	12
10035802	NEURODEGENERATIVE DIS T1 H96	28,535	12
10035803	NEURODEGENERATIVE DIS T2 H96	28,535	12
10035804	NEURODEGENERATIVE DIS T3 H96	28,535	12
10035805	NEURODEGENERATIVE DIS T4 H96	28,535	12
10035806	NEUROECTO TMRS PRIM T1 H96	28,535	12
10035807	NEUROECTO TMRS PRIM T2 H96	28,535	12
10035808	NEUROECTO TMRS PRIM T3 H96	28,535	12
10035809	NEUROECTO TMRS PRIM T4 H96	28,535	12
10035810	NEUROECTODERMAL TUMORS T1 H96	28,535	12
10035811	NEUROECTODERMAL TUMORS T2 H96	28,535	12
10035812	NEUROECTODERMAL TUMORS T3 H96	28,535	12
10035813	NEUROECTODERMAL TUMORS T4 H96	28,535	12
10035814	NEUROENDOCRINE TUMORS T1 H96	28,535	12
10035815	NEUROENDOCRINE TUMORS T2 H96	28,535	12
10035816	NEUROENDOCRINE TUMORS T3 H96	28,535	12
10035817	NEUROENDOCRINE TUMORS T4 H96	28,535	12
10035818	NEUROLOGIC MANIFEST T1 H96	28,535	12
10035819	NEUROLOGIC MANIFEST T2 H96	28,535	12
10035820	NEUROLOGIC MANIFEST T3 H96	28,535	12
10035821	NEUROLOGIC MANIFEST T4 H96	28,535	12
10035822	NEUROMA H96	24,540	12
10035823	NEUROMUSCULAR DIS T1 H96	28,535	12
10035824	NEUROMUSCULAR DIS T2 H96	28,535	12
10035825	NEUROMUSCULAR DIS T3 H96	28,535	12
10035826	NEUROMUSCULAR DIS T4 H96	28,535	12
10035827	NEUROMUSCULAR MANIFEST H96	26,585	12
10035828	NEVI & MELANOMAS T1 H96	28,535	12
10035829	NEVI & MELANOMAS T2 H96	28,535	12
10035830	NEVI & MELANOMAS T3 H96	28,535	12
10035831	NEVI & MELANOMAS T4 H96	28,535	12
10035832	NEVUS - PIGMENTED TIER 1 H96	28,535	12
10035833	NEVUS - PIGMENTED TIER 2 H96	28,535	12
10035834	NEVUS TIER 1 H96	28,535	12
10035835	NEVUS TIER 2 H96	28,535	12
10035836	NIDOVIRALES INFECT H96	26,585	12
10035837	NIEMANN-PICK DISEASE TC H96	26,585	12
10035838	NIEMANN-PICK DISEASES H96	26,585	12
10035839	NOSE DIS H96	28,535	12
10035840	NROECTO TMRS PRIM PERI T1 H96	28,535	12
10035841	NROECTO TMRS PRIM PERI T2 H96	28,535	12
10035842	NROECTO TMRS PRIM PERI T3 H96	28,535	12
10035843	NROECTO TMRS PRIM PERI T4 H96	28,535	12
10035844	NUTR & METABOLIC DS T1 H96	28,535	12
10035845	NUTR & METABOLIC DS T2 H96	28,535	12
10035846	NUTR & METABOLIC DS T3 H96	28,535	12
10035847	NUTR & METABOLIC DS T4 H96	28,535	12
10035848	NUTRITION DIS T1 H96	28,535	12
10035849	NUTRITION DIS T2 H96	28,535	12
10035850	NUTRITION DIS T3 H96	28,535	12
10035851	NUTRITION DIS T4 H96	28,535	12
10035852	OBESITY T1 H96	28,535	12
10035853	OBESITY T2 H96	28,535	12
10035854	OBESITY T3 H96	28,535	12
10035855	OBESITY T4 H96	28,535	12
10035856	OBSTETRIC LABOR COMPL H96	28,535	12
10035857	OBSTETRIC LABOR PREMATURE H96	28,535	12
10035858	OCULAR HYPERTENSION H96	24,540	12
10035859	ODONTOGENIC CYSTS H96	24,540	12
10035860	OLIGODENDROGLIOMA H96	22,595	12
10035861	OPTIC NERVE DISEASES H96	22,595	12
10035862	ORBITAL DIS H96	22,595	12
10035863	OSTEOARTHRITIS T1 H96	28,535	12
10035864	OSTEOARTHRITIS T2 H96	28,535	12
10035865	OSTEOARTHRITIS T3 H96	28,535	12
10035866	OSTEOARTHRITIS T4 H96	28,535	12
10035867	OSTEOPOROSIS H96	26,585	12
10035868	OSTEOPOROSIS POSTMENO H96	26,585	12
10035869	OSTEOSARCOMA T1 H96	28,535	12
10035870	OSTEOSARCOMA T2 H96	28,535	12
10035871	OSTEOSARCOMA T3 H96	28,535	12
10035872	OSTEOSARCOMA T4 H96	28,535	12
10035873	OTITIS MEDIA H96	28,535	12
10035874	OTORHINOLARYN DIS T1 H96	28,535	12
10035875	OTORHINOLARYN DIS T2 H96	28,535	12
10035876	OTORHINOLARYN DIS T3 H96	28,535	12
10035877	OTORHINOLARYN DIS T4 H96	28,535	12
10035878	OTORHINOLARYN NEO T1 H96	28,535	12
10035879	OTORHINOLARYN NEO T2 H96	28,535	12
10035880	OTORHINOLARYN NEO T3 H96	28,535	12
10035881	OTORHINOLARYN NEO T4 H96	28,535	12
10035882	OVARIAN CYSTS H96	26,585	12
10035883	OVARIAN DIS H96	26,585	12
10035884	OVERWEIGHT T1 H96	28,535	12
10035885	OVERWEIGHT T2 H96	28,535	12
10035886	PAIN H96	28,535	12
10035887	PANCREATIC DIS T1 H96	28,535	12
10035888	PANCREATIC DIS T2 H96	28,535	12
10035889	PANCREATIC DIS T3 H96	28,535	12
10035890	PANCREATIC DIS T4 H96	28,535	12
10035891	PANCREATIC NEO T1 H96	28,535	12
10035892	PANCREATIC NEO T2 H96	28,535	12
10035893	PANCREATIC NEO T3 H96	28,535	12
10035894	PANCREATIC NEO T4 H96	28,535	12
10035895	PANCREATITIS CHRONIC H96	26,585	12
10035896	PANCREATITIS H96	26,585	12
10035897	PARAGANGLIOMA H96	28,535	12
10035898	PARAPROTEINEMIAS T1 H96	28,535	12
10035899	PARAPROTEINEMIAS T2 H96	28,535	12
10035900	PARAPROTEINEMIAS T3 H96	28,535	12
10035901	PARAPROTEINEMIAS T4 H96	28,535	12
10035902	PARASITIC DIS T1 H96	28,535	12
10035903	PARASITIC DIS T2 H96	28,535	12
10035904	PARKINSON DISEASE T1 H96	28,535	12
10035905	PARKINSON DISEASE T2 H96	28,535	12
10035906	PARKINSON DISEASE T3 H96	28,535	12
10035907	PARKINSON DISEASE T4 H96	28,535	12
10035908	PARKINSONIAN DIS T1 H96	28,535	12
10035909	PARKINSONIAN DIS T2 H96	28,535	12
10035910	PARKINSONIAN DIS T3 H96	28,535	12
10035911	PARKINSONIAN DIS T4 H96	28,535	12
10035912	PATH COND ANATOMICAL T1 H96	28,535	12
10035913	PATH COND ANATOMICAL T2 H96	28,535	12
10035914	PATH COND ANATOMICAL T3 H96	28,535	12
10035915	PATH COND ANATOMICAL T4 H96	28,535	12
10035916	PATH COND SIGNS & SYMP T1 H96	28,535	12
10035917	PATH COND SIGNS & SYMP T2 H96	28,535	12
10035918	PATH COND SIGNS & SYMP T3 H96	28,535	12
10035919	PATH COND SIGNS & SYMP T4 H96	28,535	12
10035920	PATHOLOGIC PROCESSES T1 H96	28,535	12
10035921	PATHOLOGIC PROCESSES T2 H96	28,535	12
10035922	PATHOLOGIC PROCESSES T3 H96	28,535	12
10035923	PATHOLOGIC PROCESSES T4 H96	28,535	12
10035924	PELVIC ORGAN PROLAPSE H96	24,540	12
10035925	PENILE DIS H96	22,595	12
10035926	PERCUPTUAL DISORDERS H96	28,535	12
10035927	PERIAPICAL DIS H96	24,540	12
10035928	PERIAPICAL GRANULOMA H96	24,540	12
10035929	PERIAPICAL PERIODONTITIS H96	24,540	12
10035930	PERIODONTAL CYST H96	24,540	12
10035931	PERIODONTAL DIS H96	26,585	12
10035932	PERIODONTITIS H96	26,585	12
10035933	PERIPHERAL NERVE INJURIES H96	22,595	12
10035934	PERIPHERAL NS DIS T1 H96	28,535	12
10035935	PERIPHERAL NS DIS T2 H96	28,535	12
10035936	PERIPHERAL NS DIS T3 H96	28,535	12
10035937	PERIPHERAL NS DIS T4 H96	28,535	12
10035938	PERIPHERAL NS NEO T1 H96	26,585	12
10035939	PERIPHERAL NS NEO T2 H96	26,585	12
10035940	PHARYNGEAL DIS T1 H96	26,585	12
10035941	PHARYNGEAL DIS T2 H96	26,585	12
10035942	PHARYNGEAL NEO T1 H96	26,585	12
10035943	PHARYNGEAL NEO T2 H96	26,585	12
10035944	PHEOCHROMOCYTOMA H96	26,585	12
10035945	PHYLLODES TUMOR H96	24,540	12
10035946	PIGMENTATION DIS T1 H96	28,535	12
10035947	PIGMENTATION DIS T2 H96	28,535	12
10035948	PITUITARY DIS H96	24,540	12
10035949	PITUITARY NEO H96	24,540	12
10035950	PNEUMOCYSTIS INFECT H96	28,535	12
10035951	PNEUMONIA H96	28,535	12
10035952	PNEUMONIA PNEUMOCYSTIS H96	28,535	12
10035953	PNEUMOVIRUS INFECT H96	28,535	12
10035954	POLYCYSTIC OVARY SYND H96	26,585	12
10035955	POLYCYTHEMIA VERA H96	22,595	12
10035956	POLYMYOSITIS H96	26,585	12
10035957	POLYNEUROPATHIES H96	26,585	12
10035958	POLYOMAVIRUS INFECT H96	26,585	12
10035959	POLYPS H96	26,585	12
10035960	POLYRADICULONEUROPATHY H96	22,595	12
10035961	PRADER-WILLI SYND H96	26,585	12
10035962	PRE B-CELL LYM LEUK LYMPH H96	26,585	12
10035963	PRE CLL LYM LEUK LYM T1 H96	28,535	12
10035964	PRE CLL LYM LEUK LYM T2 H96	28,535	12
10035965	PRE CLL LYM LEUK LYM T3 H96	28,535	12
10035966	PRE TCLL LYM LEUK LYM T1 H96	28,535	12

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10035967	PRE TCLL LYM LEUK LYM T2 H96	28,535	12
10035968	PRE TCLL LYM LEUK LYM T3 H96	28,535	12
10035969	PRECANCEROUS CONDITIONS H96	24,540	12
10035970	PRE-ECLAMPSIA T1 H96	28,535	12
10035971	PRE-ECLAMPSIA T2 H96	28,535	12
10035972	PRE-ECLAMPSIA T3 H96	28,535	12
10035973	PRE-ECLAMPSIA T4 H96	28,535	12
10035974	PREGNANCY COMPL T1 H96	28,535	12
10035975	PREGNANCY COMPL T2 H96	28,535	12
10035976	PREGNANCY COMPL T3 H96	28,535	12
10035977	PREGNANCY COMPL T4 H96	28,535	12
10035978	PREGNANCY COMPLIC NEO H96	26,585	12
10035979	PRIMARY MYELOFIBROSIS H96	26,585	12
10035980	PROLACTINOMA H96	22,595	12
10035981	PROLAPSE H96	24,540	12
10035982	PROSTATIC DIS T1 H96	28,535	12
10035983	PROSTATIC DIS T2 H96	28,535	12
10035984	PROSTATIC DIS T3 H96	28,535	12
10035985	PROSTATIC DIS T4 H96	28,535	12
10035986	PROSTATIC HYPERPLASIA H96	26,585	12
10035987	PROSTATIC INTRAEPITH NEOP H96	22,595	12
10035988	PROSTATIC NEO T1 H96	28,535	12
10035989	PROSTATIC NEO T2 H96	28,535	12
10035990	PROSTATIC NEO T3 H96	28,535	12
10035991	PROSTATIC NEO T4 H96	28,535	12
10035995	PROTOZOAN INFECT H96	26,585	12
10035996	PSEUDOXANTHOMA ELASTICUM H96	24,540	12
10035997	PSORIASIS T1 H96	28,535	12
10035998	PSORIASIS T2 H96	28,535	12
10035999	PSORIASIS T3 H96	28,535	12
10036000	PSORIASIS T4 H96	28,535	12
10036001	PSYCHOTIC DIS H96	24,540	12
10036002	PTERYGIUM H96	22,595	12
10036003	PULM DIS CHRONIC OBS T1 H96	28,535	12
10036004	PULM DIS CHRONIC OBS T2 H96	28,535	12
10036005	PULM DIS CHRONIC OBS T3 H96	28,535	12
10036006	PULM DIS CHRONIC OBS T4 H96	28,535	12
10036007	PULMONARY FIBROSIS H96	26,585	12
10036008	PURPURA H96	24,540	12
10036009	PURPURA THROMBO IDIOPATHIC H96	22,595	12
10036010	PURPURA THROMBOCYTOPENIC H96	22,595	12
10036011	RADICULAR CYST H96	24,540	12
10036012	RECTAL DIS T1 H96	28,535	12
10036013	RECTAL DIS T2 H96	28,535	12
10036014	RECTAL DIS T3 H96	28,535	12
10036015	RECTAL DIS T4 H96	28,535	12
10036016	RECTAL NEO T1 H96	28,535	12
10036017	RECTAL NEO T2 H96	28,535	12
10036018	RENAL INSUFFICIENCY H96	28,535	12
10036019	RESPIR HYPERSENSITIVITY T1 H96	28,535	12
10036020	RESPIR HYPERSENSITIVITY T2 H96	28,535	12
10036021	RESPIR HYPERSENSITIVITY T3 H96	28,535	12
10036022	RESPIR SYNCY VIRUS INFECT H96	28,535	12
10036023	RESPIR TRACT DS T1 H96	28,535	12
10036024	RESPIR TRACT DS T2 H96	28,535	12
10036025	RESPIR TRACT DS T3 H96	28,535	12
10036026	RESPIR TRACT DS T4 H96	28,535	12
10036027	RESPIR TRACT INFECT T1 H96	28,535	12
10036028	RESPIR TRACT INFECT T2 H96	28,535	12
10036029	RESPIR TRACT NEO T1 H96	28,535	12
10036030	RESPIR TRACT NEO T2 H96	28,535	12
10036031	RESPIR TRACT NEO T3 H96	28,535	12
10036032	RESPIR TRACT NEO T4 H96	28,535	12
10036033	RESPIRATION DIS H96	24,540	12
10036034	RETINAL DIS T1 H96	26,585	12
10036035	RETINAL DIS T2 H96	26,585	12
10036036	RETINAL DIS T3 H96	26,585	12
10036037	RETROVIRIDAE INFECT T1 H96	28,535	12
10036038	RETROVIRIDAE INFECT T2 H96	28,535	12
10036039	RHABDOID TUMOR H96	28,535	12
10036040	RHABDOMYOSARCOMA T1 H96	28,535	12
10036041	RHABDOMYOSARCOMA T2 H96	28,535	12
10036042	RHEUMATIC DIS T1 H96	28,535	12
10036043	RHEUMATIC DIS T2 H96	28,535	12
10036044	RHEUMATIC DIS T3 H96	28,535	12
10036045	RHEUMATIC DIS T4 H96	28,535	12
10036046	RHINITIS ALLERG PERENNIAL H96	26,585	12
10036047	RHINITIS H96	26,585	12
10036048	RNA VIRUS INFECT T1 H96	28,535	12
10036049	RNA VIRUS INFECT T2 H96	28,535	12
10036050	RNA VIRUS INFECT T3 H96	28,535	12
10036051	SALIVARY GLAND DIS T1 H96	26,585	12
10036052	SALIVARY GLAND DIS T2 H96	26,585	12
10036053	SALIVARY GLAND NEO H96	22,595	12
10036054	SARCOIDOSIS H96	28,535	12
10036055	SARCOIDOSIS PULMONARY T1 H96	28,535	12
10036056	SARCOIDOSIS PULMONARY T2 H96	28,535	12
10036057	SARCOMA EWING H96	28,535	12
10036058	SARCOMA T1 H96	28,535	12
10036059	SARCOMA T2 H96	28,535	12
10036060	SARCOMA T3 H96	28,535	12
10036061	SARCOMA T4 H96	28,535	12
10036062	SCHIZOPHRENIA T1 H96	28,535	12
10036063	SCHIZOPHRENIA T2 H96	28,535	12
10036064	SCHIZOPHRENIA T3 H96	28,535	12
10036065	SCHIZOPHRENIA T4 H96	28,535	12
10036066	SCHZ & DIS W PSYC FEAT T1 H96	28,535	12
10036067	SCHZ & DIS W PSYC FEAT T2 H96	28,535	12
10036068	SCHZ & DIS W PSYC FEAT T3 H96	28,535	12
10036069	SCHZ & DIS W PSYC FEAT T4 H96	28,535	12
10036070	SCLERODERMA SYS T1 H96	28,535	12
10036071	SCLERODERMA SYS T2 H96	28,535	12
10036072	SCLERODERMA SYS T3 H96	28,535	12
10036073	SEIZURES FEBRILE H96	24,540	12
10036074	SENSATION DIS H96	26,585	12
10036075	SEPSIS H96	24,540	12
10036076	SEVERE ACUTE RESPIR SYN H96	26,585	12
10036077	SEX TRANS DIS VIRAL T1 H96	28,535	12
10036078	SEX TRANS DIS VIRAL T2 H96	28,535	12
10036079	SEX TRANSMITTED DIS T1 H96	28,535	12
10036080	SEX TRANSMITTED DIS T2 H96	28,535	12
10036081	SEZARY SYND H96	24,540	12
10036082	SHOCK H96	24,540	12
10036083	SHOCK SEPTIC H96	24,540	12
10036084	SIGNS & SYMP DIGESTIVE H96	26,585	12
10036085	SIGNS & SYMP T1 H96	28,535	12
10036086	SIGNS & SYMP T2 H96	28,535	12
10036087	SIGNS & SYMP T3 H96	28,535	12
10036088	SIGNS & SYMP T4 H96	28,535	12
10036089	SJOGREN'S SYND H96	26,585	12
10036090	SKIN & CONN TISS DS T1 H96	26,585	12
10036091	SKIN & CONN TISS DS T2 H96	26,585	12
10036092	SKIN & CONN TISS DS T3 H96	26,585	12
10036093	SKIN & CONN TISS DS T4 H96	26,585	12
10036094	SKIN ABNORMALITIES H96	28,535	12
10036095	SKIN DIS ECZEMATOUS T1 H96	28,535	12
10036096	SKIN DIS ECZEMATOUS T2 H96	28,535	12
10036097	SKIN DIS GENETIC T1 H96	28,535	12
10036098	SKIN DIS GENETIC T2 H96	28,535	12
10036099	SKIN DIS GENETIC T3 H96	28,535	12
10036100	SKIN DIS GENETIC T4 H96	28,535	12
10036101	SKIN DIS INFECTIOUS H96	24,540	12
10036102	SKIN DIS PAPULOSQUAMOUS T1 H96	28,535	12
10036103	SKIN DIS PAPULOSQUAMOUS T2 H96	28,535	12
10036104	SKIN DIS PAPULOSQUAMOUS T3 H96	28,535	12
10036105	SKIN DIS PAPULOSQUAMOUS T4 H96	28,535	12
10036106	SKIN DIS T1 H96	28,535	12
10036107	SKIN DIS T2 H96	28,535	12
10036108	SKIN DIS T3 H96	28,535	12
10036109	SKIN DIS T4 H96	28,535	12
10036110	SKIN DIS VASCULAR H96	26,585	12
10036111	SKIN DIS VESICULOBULLOUS H96	24,540	12
10036112	SKIN DISEASES - BACTERIAL H96	22,595	12
10036113	SKIN MANIFESTATIONS H96	24,540	12
10036114	SKIN ULCER H96	22,595	12
10036115	SLEEP APNEA - OBSTRUCTIVE H96	22,595	12
10036116	SLEEP APNEA SYNDS H96	22,595	12
10036117	SLEEP DIS H96	24,540	12
10036118	SLEEP DIS INTRINSIC H96	24,540	12
10036119	SMALL-CELL LUNG CARCIN T1 H96	28,535	12
10036120	SMALL-CELL LUNG CARCIN T2 H96	28,535	12
10036121	SMALL-CELL LUNG CARCIN T3 H96	28,535	12
10036122	SOFT TISS NEO H96	26,585	12
10036123	SPHINGOLIPIDOSES H96	26,585	12
10036124	SPINAL CORD DIS T1 H96	26,585	12
10036125	SPINAL CORD DIS T2 H96	26,585	12
10036126	SPINAL DIS H96	26,585	12
10036127	SPONDYLARTHRITIS H96	26,585	12
10036128	SPONDYLARTHROPATHIES H96	26,585	12
10036129	SPONDYLITIS ANKYLOSING H96	26,585	12
10036130	SPONDYLITIS H96	26,585	12
10036131	STOMACH DIS T1 H96	28,535	12
10036132	STOMACH DIS T2 H96	28,535	12
10036133	STOMACH DIS T3 H96	28,535	12
10036134	STOMACH DIS T4 H96	28,535	12
10036135	STOMACH NEO T1 H96	28,535	12
10036136	STOMACH NEO T2 H96	28,535	12
10036137	STOMACH NEO T3 H96	28,535	12
10036138	STOMACH NEO T4 H96	28,535	12
10036139	STOMATOGNATHIC DIS T1 H96	28,535	12
10036140	STOMATOGNATHIC DIS T2 H96	28,535	12
10036141	STOMATOGNATHIC DIS T3 H96	28,535	12
10036142	STOMATOGNATHIC DIS T4 H96	28,535	12
10036143	STOMATOGNATHIC SYSTEM AB H96	24,540	12
10036144	STROKE - LACUNAR H96	26,585	12
10036145	STROKE T1 H96	28,535	12
10036146	STROKE T2 H96	28,535	12
10036147	SUBARACHNOID HEMORRHAGE H96	28,535	12
10036148	SUBSTANCE-RELATED DIS T1 H96	28,535	12
10036149	SUBSTANCE-RELATED DIS T2 H96	28,535	12
10036150	SUBSTANCE-RELATED DIS T3 H96	28,535	12
10036151	SUBSTANCE-RELATED DIS T4 H96	28,535	12
10036152	SUPPURATION H96	24,540	12
10036153	SWEAT GLAND DISEASES H96	22,595	12
10036154	SYS VASC H96	22,595	12
10036155	SYTM INFLAM RSP SYN H96	24,540	12
10036156	TACHYCARDIA H96	26,585	12
10036157	TACHYCARDIA VENTRICULAR H96	26,585	12
10036158	TAUOPATHIES T1 H96	28,535	12
10036159	TAUOPATHIES T2 H96	28,535	12
10036160	TAUOPATHIES T3 H96	28,535	12
10036161	TAUOPATHIES T4 H96	28,535	12
10036162	TDP-43 PROTEINOPATHIES T1 H96	26,585	12
10036163	TDP-43 PROTEINOPATHIES T2 H96	26,585	12
10036164	TDP-43 PROTEINOPATHIES T3 H96	26,585	12
10036165	TERATOMA H96	26,585	12
10036166	TESTICULAR DIS T1 H96	28,535	12
10036167	TESTICULAR DIS T2 H96	28,535	12
10036168	TESTICULAR DIS T3 H96	28,535	12
10036169	TESTICULAR DIS T4 H96	28,535	12
10036170	TESTICULAR NEO T1 H96	28,535	12
10036171	TESTICULAR NEO T2 H96	28,535	12
10036172	TESTICULAR NEO T3 H96	28,535	12
10036173	TESTICULAR NEO T4 H96	28,535	12
10036174	THORACIC INJURIES H96	24,540	12
10036175	THORACIC NEO T1 H96	28,535	12
10036176	THORACIC NEO T2 H96	28,535	12
10036177	THORACIC NEO T3 H96	28,535	12
10036178	THORACIC NEO T4 H96	28,535	12
10036179	THROMB MICROANGIOPATHIES H96	22,595	12
10036180	THROMBOCYTHEMIA ESSENTIAL H96	22,595	12
10036181	THROMBOCYTOPENIA H96	22,595	12
10036182	THROMBOCYTOSIS H96	22,595	12
10036183	THROMBOSIS H96	26,585	12
10036184	THYROID DIS T1 H96	28,535	12
10036185	THYROID DIS T2 H96	28,535	12
10036186	THYROID DIS T3 H96	28,535	12
10036187	THYROID DIS T4 H96	28,535	12
10036188	THYROID NEO T1 H96	28,535	12
10036189	THYROID NEO T2 H96	28,535	12
10036190	THYROID NEO T3 H96	28,535	12
10036191	THYROID NEO T4 H96	28,535	12
10036192	THYROID NODULE H96	24,540	12
10036193	THYROIDITIS AUTOIMMUNE H96	24,540	12
10036194	THYROIDITIS H96	24,540	12
10036195	TONGUE DIS H96	28,535	12
10036196	TONGUE NEO H96	28,535	12
10036197	TRAUMA NERVOUS SYSTEM H96	24,540	12
10036198	TREMATODE INFECT H96	24,540	12
10036199	TROPHOBLASTIC NEOPLASMS H96	26,585	12
10036200	TRYPANOSOMIASIS AFRICAN H96	22,595	12
10036201	TRYPANOSOMIASIS H96	26,585	12
10036202	TUBERCULOSIS T1 H96	28,535	12
10036203	TUBERCULOSIS T2 H96	28,535	12
10036204	TUBERCULOSIS T3 H96	28,535	12
10036205	TUMOR VIRUS INFECT T1 H96	28,535	12
10036206	TUMOR VIRUS INFECT T2 H96	28,535	12
10036207	TUMOR VIRUS INFECT T3 H96	28,535	12
10036208	URINARY BLADDER DIS T1 H96	28,535	12
10036209	URINARY BLADDER DIS T2 H96	28,535	12
10036210	URINARY BLADDER DIS T3 H96	28,535	12
10036211	URINARY BLADDER DIS T4 H96	28,535	12
10036212	URINARY BLADDER NEO T1 H96	28,535	12
10036213	URINARY BLADDER NEO T2 H96	28,535	12
10036214	URINARY BLADDER NEO T3 H96	28,535	12
10036215	URINARY BLADDER NEO T4 H96	28,535	12
10036216	URINARY INCONTINENCE H96	22,595	12
10036217	URINARY RETENTION H96	22,595	12
10036218	URINATION DIS H96	24,540	12
10036219	UROGENITAL ABNORMALITIES H96	22,595	12
10036220	UROGENITAL NEO T1 H96	28,535	12
10036221	UROGENITAL NEO T2 H96	28,535	12
10036222	UROGENITAL NEO T3 H96	28,535	12
10036223	UROGENITAL NEO T4 H96	28,535	12
10036224	UROLITHIASIS H96	26,585	12
10036225	UROLOGIC DIS T1 H96	28,535	12
10036226	UROLOGIC DIS T2 H96	28,535	12
10036227	UROLOGIC DIS T3 H96	28,535	12
10036228	UROLOGIC DIS T4 H96	28,535	12
10036229	UROLOGIC NEO T1 H96	28,535	12
10036230	UROLOGIC NEO T2 H96	28,535	12
10036231	UROLOGIC NEO T3 H96	28,535	12
10036232	UROLOGIC NEO T4 H96	28,535	12
10036233	UROLOGICAL MANIFESTATIONS H96	26,585	12
10036234	URTICARIA H96	22,595	12
10036235	UTERINE CERVICAL DIS T1 H96	28,535	12
10036236	UTERINE CERVICAL DIS T2 H96	28,535	12
10036237	UTERINE CERVICAL DIS T3 H96	28,535	12
10036238	UTERINE CERVICAL DIS T4 H96	28,535	12
10036239	UTERINE DIS T1 H96	28,535	12
10036240	UTERINE DIS T2 H96	28,535	12
10036241	UTERINE DIS T3 H96	28,535	12
10036242	UTERINE DIS T4 H96	28,535	12
10036243	UTERINE NEO T1 H96	28,535	12
10036244	UTERINE NEO T2 H96	28,535	12
10036245	UTERINE NEO T3 H96	28,535	12
10036246	UTERINE NEO T4 H96	28,535	12
10036247	UVEAL DISEASES H96	26,585	12
10036248	UVEITIS H96	22,595	12

Pre-designed Panels

CAT#	Product Description	Price(₹)	GST
10036249	VARICOSE VEINS H96	22,595	12
10036250	VASCULAR DIS T1 H96	28,535	12
10036251	VASCULAR DIS T2 H96	28,535	12
10036252	VASCULAR DIS T3 H96	28,535	12
10036253	VASCULAR DIS T4 H96	28,535	12
10036254	VASCULITIS H96	26,585	12
10036255	VENOUS THROMBOSIS H96	24,540	12
10036256	VENTRI DYSFUNCTION RIGHT H96	26,585	12
10036257	VENTRICULAR DYSFUNCTION H96	26,585	12
10036258	VENTRICULAR OUTFLOW OBST H96	22,595	12
10036259	VIBRIO INFECT H96	24,540	12
10036260	VIRUS DIS T1 H96	28,535	12
10036261	VIRUS DIS T2 H96	28,535	12
10036262	VIRUS DIS T3 H96	28,535	12
10036263	VIRUS DIS T4 H96	28,535	12
10036264	VITILIGO H96	22,595	12
10036265	WILLIAMS SYNDROME H96	22,595	12
10036266	WILMS TUMOR T1 H96	28,535	12
10036267	WILMS TUMOR T2 H96	28,535	12
10036268	WOUNDS & INJURIES H96	28,535	12
10036269	XEROSTOMIA H96	26,585	12
10036270	ABDOMINAL PAIN M96	26,585	12
10036271	ABNORMALITIES MULT T1 M96	28,535	12
10036272	ABNORMALITIES MULT T2 M96	28,535	12
10036273	ABNORMALITIES MULT T3 M96	28,535	12
10036274	ABNORMALITIES MULT T4 M96	28,535	12
10036275	ABORTION SPONTANEOUS M96	26,585	12
10036276	ACID-BASE IMBALANCE M96	26,585	12
10036277	ACIDOSIS M96	26,585	12
10036278	ACTINOMYCETALES INFECT T1 M96	28,535	12
10036279	ACTINOMYCETALES INFECT T2 M96	28,535	12
10036280	ACTINOMYCETALES INFECT T3 M96	28,535	12
10036281	ACTINOMYCETALES INFECT T4 M96	28,535	12
10036282	ADENOCARCINOMA T1 M96	28,535	12
10036283	ADENOCARCINOMA T2 M96	28,535	12
10036284	ADENOCARCINOMA T3 M96	28,535	12
10036285	ADENOCARCINOMA T4 M96	28,535	12
10036286	ADENOMA M96	28,535	12
10036287	ADENOVIRIDAE M96	26,585	12
10036288	ADNEXAL DIS M96	26,585	12
10036289	ADRENAL CORTEX NEOPLASMS M96	26,585	12
10036290	ADRENAL GLAND DIS T1 M96	28,535	12
10036291	ADRENAL GLAND DIS T2 M96	28,535	12
10036292	ADRENAL GLAND NEO T1 M96	28,535	12
10036293	ADRENAL GLAND NEO T2 M96	28,535	12
10036294	ADRENOCORITCAL HYPERFUNC M96	26,585	12
10036295	ADRENOCORTICAL ADENOMA M96	24,540	12
10036296	ADRENOCORTICAL CARCIN T1 M96	26,585	12
10036297	ADRENOCORTICAL CARCIN T2 M96	26,585	12
10036298	AFFECT DIS PSYCH T1 M96	28,535	12
10036299	AFFECT DIS PSYCH T2 M96	28,535	12
10036300	AFFECT DIS PSYCH T3 M96	28,535	12
10036301	AFFECT DIS PSYCH T4 M96	28,535	12
10036302	ALCOHOL-INDUCED DIS M96	26,585	12
10036303	ALCOHOLISM T1 M96	24,540	12
10036304	ALCOHOLISM T2 M96	24,540	12
10036305	ALCOHOLISM T3 M96	24,540	12
10036306	ALCOHOL-RELATED DIS T1 M96	26,585	12
10036307	ALCOHOL-RELATED DIS T2 M96	26,585	12
10036308	ALCOHOL-RELATED DIS T3 M96	26,585	12
10036309	ALOPECIA AREATA M96	22,595	12
10036310	ALOPECIA M96	26,585	12
10036311	ALZHEIMER DISEASE T1 M96	28,535	12
10036312	ALZHEIMER DISEASE T2 M96	28,535	12
10036313	ALZHEIMER DISEASE T3 M96	28,535	12
10036314	ALZHEIMER DISEASE T4 M96	28,535	12
10036315	AMYOTROPHIC LATERAL SCL M96	26,585	12
10036316	ANEMIA HEMOLYTIC CONG M96	26,585	12
10036317	ANEMIA HEMOLYTIC M96	26,585	12
10036318	ANEMIA T1 M96	24,540	12
10036319	ANEMIA T2 M96	24,540	12
10036320	ANEURYSM M96	26,585	12
10036321	ANGELMAN SYND M96	26,585	12
10036322	ANGINA - UNSTABLE M96	24,540	12
10036323	ANGINA PECTORIS M96	26,585	12
10036324	ANKYLOSIS M96	26,585	12
10036325	ANOXIA M96	26,585	12
10036326	ANTHRAX M96	26,585	12
10036327	ANTI-NEUTRO CYTO AA VASC M96	22,595	12
10036328	AORTIC ANEURYSM ABDOMINAL M96	24,540	12
10036329	AORTIC ANEURYSM M96	26,585	12
10036330	AORTIC ANEURYSM THORACIC M96	22,595	12
10036331	AORTIC DISEASES M96	26,585	12
10036332	AORTIC STENOSIS SUPRAVALV M96	26,585	12
10036333	AORTIC VALVE STENOSIS M96	24,540	12
10036334	APNEA M96	22,595	12
10036335	APPENDICITIS M96	22,595	12
10036336	ARBOVIRUS INFECT M96	24,540	12
10036337	ARRHYTHMIAS CARDIAC M96	26,585	12
10036338	ARTERIAL OCCLUSIVE DIS T1 M96	28,535	12
10036339	ARTERIAL OCCLUSIVE DIS T2 M96	28,535	12
10036340	ARTERIAL OCCLUSIVE DIS T3 M96	28,535	12
10036341	ARTERIAL OCCLUSIVE DIS T4 M96	28,535	12
10036342	ARTERIOSCL T1 M96	28,535	12
10036343	ARTERIOSCL T2 M96	28,535	12
10036344	ARTERIOSCL T3 M96	28,535	12
10036345	ARTERIOSCL T4 M96	28,535	12
10036346	ARTERITIS M96	22,595	12
10036347	ARTHRITIS JUV RHEUM T1 M96	28,535	12
10036348	ARTHRITIS JUV RHEUM T2 M96	28,535	12
10036349	ARTHRITIS RHEUMATOID T1 M96	28,535	12
10036350	ARTHRITIS RHEUMATOID T2 M96	28,535	12
10036351	ARTHRITIS RHEUMATOID T3 M96	28,535	12
10036352	ARTHRITIS RHEUMATOID T4 M96	28,535	12
10036353	ARTHRITIS T1 M96	28,535	12
10036354	ARTHRITIS T2 M96	28,535	12
10036355	ARTHRITIS T3 M96	28,535	12
10036356	ARTHRITIS T4 M96	28,535	12
10036357	ASTHMA EXERCISE-INDUCED M96	28,535	12
10036358	ASTHMA T1 M96	28,535	12
10036359	ASTHMA T2 M96	28,535	12
10036360	ASTHMA T3 M96	28,535	12
10036361	ASTROCYTOMA T1 M96	28,535	12
10036362	ASTROCYTOMA T2 M96	28,535	12
10036363	ASTROCYTOMA T3 M96	28,535	12
10036364	ASTROCYTOMA T4 M96	28,535	12
10036365	ATHEROSCL M96	28,535	12
10036366	ATROPHY M96	26,585	12
10036367	AUTISTIC DISORDER M96	22,595	12
10036368	AUTOIMM DIS OF THE NS T1 M96	28,535	12
10036369	AUTOIMM DIS OF THE NS T2 M96	28,535	12
10036370	AUTOIMM DIS OF THE NS T3 M96	28,535	12
10036371	AUTOIMM DIS OF THE NS T4 M96	28,535	12
10036372	AUTOIMMUNE DIS T1 M96	28,535	12
10036373	AUTOIMMUNE DIS T2 M96	28,535	12
10036374	AUTOIMMUNE DIS T3 M96	28,535	12
10036375	AUTOIMMUNE DIS T4 M96	28,535	12
10036376	AZOOSPERMIA M96	24,540	12
10036377	BACILLACEAE INFECT M96	26,585	12
10036378	BACT INFECT & MYCOSES T1 M96	28,535	12
10036379	BACT INFECT & MYCOSES T2 M96	28,535	12
10036380	BACT INFECT & MYCOSES T3 M96	28,535	12
10036381	BACT INFECT & MYCOSES T4 M96	28,535	12
10036382	BACTERIAL INFECT M96	28,535	12
10036383	BACTERIAL INFECT T2 M96	28,535	12
10036384	BACTERIAL INFECT T3 M96	28,535	12
10036385	BACTERIAL INFECT T4 M96	28,535	12
10036386	BARRETT ESOPHAGUS M96	26,585	12
10036387	BASAL GANGLIA DIS T1 M96	28,535	12
10036388	BASAL GANGLIA DIS T2 M96	28,535	12
10036389	BASAL GANGLIA DIS T3 M96	28,535	12
10036390	BASAL GANGLIA DIS T4 M96	28,535	12
10036391	BILARY TRACT NEO M96	26,585	12
10036392	BILE DUCT DIS M96	28,535	12
10036393	BILE DUCT NEO M96	26,585	12
10036394	BILIARY TRACT DIS M96	28,535	12
10036395	BIPOLAR DISORDER T1 M96	28,535	12
10036396	BIPOLAR DISORDER T2 M96	28,535	12
10036397	BIPOLAR DISORDER T3 M96	28,535	12
10036398	BIPOLAR DISORDER T4 M96	28,535	12
10036399	BLOOD COAG DISORDER M96	26,585	12
10036400	BLOOD PLATELET DISORDER M96	26,585	12
10036401	BLOOD PROTEIN DISORDER T1 M96	28,535	12
10036402	BLOOD PROTEIN DISORDER T2 M96	28,535	12
10036403	BLOOD PROTEIN DISORDER T3 M96	28,535	12
10036404	BLOOD PROTEIN DISORDER T4 M96	28,535	12
10036405	BODY WEIGHT T1 M96	28,535	12
10036406	BODY WEIGHT T2 M96	28,535	12
10036407	BODY WEIGHT T3 M96	28,535	12
10036408	BODY WEIGHT T4 M96	28,535	12
10036409	BONE CYSTS M96	24,540	12
10036410	BONE DIS DEVAL M96	26,585	12
10036411	BONE DIS ENDOCRINE M96	24,540	12
10036412	BONE DIS METABOLIC M96	26,585	12
10036413	BONE DIS T1 M96	28,535	12
10036414	BONE DIS T2 M96	28,535	12
10036415	BONE DIS T3 M96	28,535	12
10036416	BONE MARROW DIS T1 M96	28,535	12
10036417	BONE MARROW DIS T2 M96	28,535	12
10036418	BONE MARROW DIS T3 M96	28,535	12
10036419	BONE MARROW DIS T4 M96	28,535	12
10036420	BRAIN DIS METABOLIC INBORN M96	28,535	12
10036421	BRAIN DIS METABOLIC M96	28,535	12
10036422	BRAIN DIS T1 M96	28,535	12
10036423	BRAIN DIS T2 M96	28,535	12
10036424	BRAIN DIS T3 M96	28,535	12
10036425	BRAIN DIS T4 M96	28,535	12
10036426	BRAIN INFARCTION M96	28,535	12
10036427	BRAIN ISCHEMIA T1 M96	28,535	12
10036428	BRAIN ISCHEMIA T2 M96	28,535	12
10036429	BRAIN ISCHEMIA T3 M96	28,535	12
10036430	BRAIN NEO T1 M96	28,535	12
10036431	BRAIN NEO T2 M96	28,535	12
10036432	BREAST DIS T1 M96	28,535	12
10036433	BREAST DIS T2 M96	28,535	12
10036434	BREAST DIS T3 M96	28,535	12
10036435	BREAST DIS T4 M96	28,535	12
10036436	BREAST NEO T1 M96	28,535	12
10036437	BREAST NEO T2 M96	28,535	12
10036438	BREAST NEO T3 M96	28,535	12
10036439	BREAST NEO T4 M96	28,535	12
10036440	BRONCHIAL DIS T1 M96	28,535	12
10036441	BRONCHIAL DIS T2 M96	28,535	12
10036442	BRONCHIAL DIS T3 M96	28,535	12
10036443	BRONCHIAL NEO T1 M96	28,535	12
10036444	BRONCHIAL NEO T2 M96	28,535	12
10036445	BRONCHIAL NEO T3 M96	28,535	12
10036446	BRONCHIAL NEO T4 M96	28,535	12
10036447	BUDD-CHIARI SYNDROME M96	24,540	12
10036448	BURKHOLDERIA INFECTIONS M96	22,595	12
10036449	BURKITT LYMPH M96	26,585	12
10036450	CADRIOVASCULAR DIS T1 M96	26,585	12
10036451	CADRIOVASCULAR DIS T2 M96	26,585	12
10036452	CADRIOVASCULAR DIS T3 M96	26,585	12
10036453	CADRIOVASCULAR DIS T4 M96	28,535	12
10036454	CALCULI M96	22,595	12
10036455	CANDIDIASIS M96	28,535	12
10036456	CARBO METAB INBORN ERRORS M96	28,535	12
10036457	CARC BRONCHOGENIC T1 M96	28,535	12
10036458	CARC BRONCHOGENIC T2 M96	28,535	12
10036459	CARC BRONCHOGENIC T3 M96	28,535	12
10036460	CARC BRONCHOGENIC T4 M96	28,535	12
10036461	CARC NON-SML-CELL LUNG T1 M96	28,535	12
10036462	CARC NON-SML-CELL LUNG T2 M96	28,535	12
10036463	CARC NON-SML-CELL LUNG T3 M96	28,535	12
10036464	CARC NON-SML-CELL LUNG T4 M96	28,535	12
10036465	CARC PANCREATIC DUCTAL T1 M96	26,585	12
10036466	CARC PANCREATIC DUCTAL T2 M96	26,585	12
10036467	CARCINOID TUMOR M96	24,540	12
10036468	CARCINOMA - PAPILLARY M96	26,585	12
10036469	CARCINOMA DUCTAL T1 M96	26,585	12
10036470	CARCINOMA DUCTAL T2 M96	26,585	12
10036471	CARCINOMA HEPATO T1 M96	28,535	12
10036472	CARCINOMA HEPATO T2 M96	28,535	12
10036473	CARCINOMA HEPATO T3 M96	28,535	12
10036474	CARCINOMA HEPATO T4 M96	28,535	12
10036475	CARCINOMA IN SITU M96	24,540	12
10036476	CARCINOMA ISLET CELL M96	26,585	12
10036477	CARCINOMA MERKEL CELL M96	26,585	12
10036478	CARCINOMA NEUROENDOCRINE M96	26,585	12
10036479	CARCINOMA RENAL CELL T1 M96	28,535	12
10036480	CARCINOMA RENAL CELL T2 M96	28,535	12
10036481	CARCINOMA RENAL CELL T3 M96	28,535	12
10036482	CARCINOMA RENAL CELL T4 M96	28,535	12
10036483	CARCINOMA T1 M96	28,535	12
10036484	CARCINOMA T2 M96	28,535	12
10036485	CARCINOMA T3 M96	28,535	12
10036486	CARCINOMA T4 M96	28,535	12
10036487	CARDIOMEGALY T1 M96	26,585	12
10036488	CARDIOMEGALY T2 M96	26,585	12
10036489	CARDIOMYOPATHIES T1 M96	28,535	12
10036490	CARDIOMYOPATHIES T2 M96	28,535	12
10036491	CARDIOMYOPATHIES T3 M96	28,535	12
10036492	CARDIOMYOPATHY DIALATED M96	26,585	12
10036493	CARDIOVASCULAR ABNOR T1 M96	26,585	12
10036494	CARDIOVASCULAR ABNOR T2 M96	26,585	12
10036495	CARDIOVASCULAR ABNOR T3 M96	26,585	12
10036496	CARDIOVASCULAR ABNOR T4 M96	26,585	12
10036497	CAROTID ARTERY DISEASES M96	26,585	12
10036498	CECAL DIS M96	22,595	12
10036499	CELIAC DISEASE M96	26,585	12
10036500	CEREBRAL SMALL VESSEL DIS M96	28,535	12
10036501	CEREBROVAS DIS T1 M96	28,535	12
10036502	CEREBROVAS DIS T2 M96	28,535	12
10036503	CEREBROVAS DIS T3 M96	28,535	12
10036504	CEREBROVAS DIS T4 M96	28,535	12
10036505	CERV INTRAEPITHELIAL NEO M96	22,595	12
10036506	CHAGAS CARDIOMYOPATHY M96	24,540	12
10036507	CHAGAS DISEASE M96	24,540	12
10036508	CHARCOT-MARIE-TOOTH DIS M96	24,540	12
10036509	CHEST PAIN M96	26,585	12
10036510	CHILD DEV DIS PERV M96	26,585	12
10036511	CHLAMYDIACEAE INFECTIONS M96	22,595	12
10036512	CHOLANGIOCARCINOMA M96	28,535	12
10036513	CHOLECYSTOLITHIASIS M96	22,595	12
10036514	CHOLELITHIASIS M96	22,595	12
10036515	CHOLERA M96	24,540	12
10036516	CHOLESTASIS M96	24,540	12
10036517	CHONDROSARCOMA M96	26,585	12
10036518	CHORDOMA M96	22,595	12
10036519	CHORIOCARCINOMA M96	26,585	12
10036520	CHOROID DISEASES M96	24,540	12
10036521	CHOROIDEREMIA M96	22,595	12
10036522	CHROMOSOME DIS T1 M96	28,535	12
10036523	CHROMOSOME DIS T2 M96	28,535	12
10036524	CHROMOSOME DIS T3 M96	28,535	12
10036525	CHROMOSOME DIS T4 M96	28,535	12
10036526	CICATRIX M96	22,595	12
10036527	CLEFT LIP M96	24,540	12

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CAT#	Product Description	Price(₹)	GST
10036528	CLONOCHIASIS M96	24,540	12
10036529	CNS DIS T1 M96	28,535	12
10036530	CNS DIS T2 M96	28,535	12
10036531	CNS DIS T3 M96	28,535	12
10036532	CNS DIS T4 M96	28,535	12
10036533	CNS INFECT M96	24,540	12
10036534	CNS NEO T1 M96	28,535	12
10036535	CNS NEO T2 M96	28,535	12
10036536	CNS NEO T3 M96	28,535	12
10036537	CNS NEO T4 M96	28,535	12
10036538	COGNITION DIS M96	24,540	12
10036539	COLITIS T1 M96	28,535	12
10036540	COLITIS T2 M96	28,535	12
10036541	COLITIS T3 M96	28,535	12
10036542	COLITIS T4 M96	28,535	12
10036543	COLITIS ULCERATIVE T1 M96	28,535	12
10036544	COLITIS ULCERATIVE T2 M96	28,535	12
10036545	COLITIS ULCERATIVE T3 M96	28,535	12
10036546	COLLAGEN DIS M96	24,540	12
10036547	COLONIC DIS T1 M96	28,535	12
10036548	COLONIC DIS T2 M96	28,535	12
10036549	COLONIC DIS T3 M96	28,535	12
10036550	COLONIC DIS T4 M96	28,535	12
10036551	COLONIC NEO T1 M96	28,535	12
10036552	COLONIC NEO T2 M96	28,535	12
10036553	COLONIC NEO T3 M96	28,535	12
10036554	COLONIC NEO T4 M96	28,535	12
10036555	COLORECTAL NEO T1 M96	28,535	12
10036556	COLORECTAL NEO T2 M96	28,535	12
10036557	COLORECTAL NEO T3 M96	28,535	12
10036558	COLORECTAL NEO T4 M96	28,535	12
10036559	CONG HER NEO DIS AB T1 M96	28,535	12
10036560	CONG HER NEO DIS AB T2 M96	28,535	12
10036561	CONG HER NEO DIS AB T3 M96	28,535	12
10036562	CONG HER NEO DIS AB T4 M96	28,535	12
10036563	CONGEN ABNORMALITIES T1 M96	28,535	12
10036564	CONGEN ABNORMALITIES T2 M96	28,535	12
10036565	CONGEN ABNORMALITIES T3 M96	28,535	12
10036566	CONGEN ABNORMALITIES T4 M96	28,535	12
10036567	CONGEN HYPOTHYROIDISM M96	24,540	12
10036568	CONJUNCTIVAL DISEASES M96	22,595	12
10036569	CONN TISS DIS T1 M96	28,535	12
10036570	CONN TISS DIS T2 M96	28,535	12
10036571	CONN TISS DIS T3 M96	28,535	12
10036572	CONN TISS DIS T4 M96	28,535	12
10036573	CONTRACTURE M96	24,540	12
10036574	CORNEAL DIS M96	22,595	12
10036575	CORONARY ARTERY DISEASE M96	28,535	12
10036576	CORONARY DISEASE M96	28,535	12
10036577	CORONAVIRIDAE INFECT M96	26,585	12
10036578	CORONAVIRUS INFECT M96	26,585	12
10036579	CRANIAL NERVE DISEASES M96	26,585	12
10036580	CROHN DISEASE T1 M96	28,535	12
10036581	CROHN DISEASE T2 M96	28,535	12
10036582	CROHN DISEASE T3 M96	28,535	12
10036583	CROHN DISEASE T4 M96	28,535	12
10036584	CUSHING SYNDROME M96	28,535	12
10036585	CYSTADENOCARCINO SEROUS T1 M96	28,535	12
10036586	CYSTADENOCARCINO SEROUS T2 M96	28,535	12
10036587	CYSTADENOCARCINOMA TIER 1 M96	28,535	12
10036588	CYSTADENOCARCINOMA TIER 2 M96	28,535	12
10036589	CYSTIC FIBROSIS DS M96	28,535	12
10036590	CYSTITIS INTERSTITIAL M96	28,535	12
10036591	CYSTITIS M96	24,540	12
10036592	CYSTS M96	28,535	12
10036593	DEAFNESS M96	26,585	12
10036594	DEL DEM AMN & COG DIS T1 M96	28,535	12
10036595	DEL DEM AMN & COG DIS T2 M96	28,535	12
10036596	DEL DEM AMN & COG DIS T3 M96	28,535	12
10036597	DEL DEM AMN & COG DIS T4 M96	28,535	12
10036598	DEMENTIA T1 M96	28,535	12
10036599	DEMENTIA T2 M96	28,535	12
10036600	DEMENTIA T2 M96	28,535	12
10036601	DEMENTIA T3 M96	28,535	12
10036602	DEMENTIA T4 M96	28,535	12
10036603	DEMYELINATING DIS T1 M96	28,535	12
10036604	DEMYELINATING DIS T2 M96	28,535	12
10036605	DEMYELINATING DIS T3 M96	28,535	12
10036606	DEMYELINATING DIS T4 M96	28,535	12
10036607	DEMYL AUTOIMM DIS CNS T1 M96	28,535	12
10036608	DEMYL AUTOIMM DIS CNS T2 M96	28,535	12
10036609	DEMYL AUTOIMM DIS CNS T3 M96	28,535	12
10036610	DEMYL AUTOIMM DIS CNS T4 M96	28,535	12
10036611	DENGUE M96	24,540	12
10036612	DEPRESSIVE DISORDER MJR T1 M96	28,535	12
10036613	DEPRESSIVE DISORDER MJR T2 M96	28,535	12
10036614	DEPRESSIVE DISORDER T1 M96	28,535	12
10036615	DEPRESSIVE DISORDER T2 M96	28,535	12
10036616	DERMATITIS ATOPIC M96	26,585	12
10036617	DERMATITIS CONTACT M96	24,540	12
10036618	DERMATITIS T1 M96	28,535	12
10036619	DERMATITIS T2 M96	28,535	12
10036620	DERMATOMYOSITIS M96	26,585	12
10036621	DIABETES COMPL T1 M96	28,535	12
10036622	DIABETES COMPL T2 M96	28,535	12
10036623	DIABETES COMPL T3 M96	28,535	12
10036624	DIABETES COMPL T4 M96	28,535	12
10036625	DIABETES GESTATIONAL M96	22,595	12
10036626	DIABETES MELL TYPE 1 T1 M96	26,585	12
10036627	DIABETES MELL TYPE 1 T2 M96	26,585	12
10036628	DIABETES MELL TYPE 1 T3 M96	26,585	12
10036629	DIABETES MELL TYPE 1 T4 M96	26,585	12
10036630	DIABETES MELL TYPE 2 T1 M96	28,535	12
10036631	DIABETES MELL TYPE 2 T2 M96	28,535	12
10036632	DIABETES MELL TYPE 2 T3 M96	28,535	12
10036633	DIABETES MELL TYPE 2 T4 M96	28,535	12
10036634	DIABETES MELLITUS T1 M96	28,535	12
10036635	DIABETES MELLITUS T2 M96	28,535	12
10036636	DIABETES MELLITUS T3 M96	28,535	12
10036637	DIABETES MELLITUS T4 M96	28,535	12
10036638	DIABETIC ANGIOPATHIES T1 M96	28,535	12
10036639	DIABETIC ANGIOPATHIES T2 M96	28,535	12
10036640	DIABETIC NEPHTOPATHIES M96	26,585	12
10036641	DIGESTIVE SYS NEO T1 M96	28,535	12
10036642	DIGESTIVE SYS NEO T2 M96	28,535	12
10036643	DIGESTIVE SYS NEO T3 M96	28,535	12
10036644	DIGESTIVE SYS NEO T4 M96	28,535	12
10036645	DIGESTIVE SYSTEM ABNORM M96	28,535	12
10036646	DIGESTIVE SYSTEM DS T1 M96	28,535	12
10036647	DIGESTIVE SYSTEM DS T2 M96	28,535	12
10036648	DIGESTIVE SYSTEM DS T3 M96	28,535	12
10036649	DIGESTIVE SYSTEM DS T4 M96	28,535	12
10036650	DNA REPAIR-DEFIC DISORDER M96	24,540	12
10036651	DNA VIRUS INFECT T1 M96	28,535	12
10036652	DNA VIRUS INFECT T2 M96	28,535	12
10036653	DNA VIRUS INFECT T3 M96	28,535	12
10036654	DNA VIRUS INFECT T4 M96	28,535	12
10036655	DRY EYE SYNDS T1 M96	26,585	12
10036656	DRY EYE SYNDS T2 M96	26,585	12
10036657	DUPUYTREN CONTRACTURE M96	24,540	12
10036658	DWARFISM M96	24,540	12
10036659	DYSGERMINOMA M96	24,540	12
10036660	DYSKINESIAS M96	22,595	12
10036661	DYSLIPIDEMIAS M96	24,540	12
10036662	DYSSOMNIAS M96	22,595	12
10036663	EAR DIS M96	26,585	12
10036664	EBV INFECTION T1 M96	26,585	12
10036665	EBV INFECTION T2 M96	26,585	12
10036666	ECTO DYSPLASIA HYPO RECES M96	22,595	12
10036667	ECTODERMAL DYSPLASIA M96	24,540	12
10036668	EMBOLISM & THROMBOSIS M96	26,585	12
10036669	EMPHYSEMA M96	28,535	12
10036670	ENCEPHALITIS M96	28,535	12
10036671	ENCEPHALOMYELITIS M96	28,535	12
10036672	ENDOCRINE GLAND NEO T1 M96	28,535	12
10036673	ENDOCRINE GLAND NEO T2 M96	28,535	12
10036674	ENDOCRINE GLAND NEO T3 M96	28,535	12
10036675	ENDOCRINE GLAND NEO T4 M96	28,535	12
10036676	ENDOCRINE SYSTEM DS T1 M96	28,535	12
10036677	ENDOCRINE SYSTEM DS T2 M96	28,535	12
10036678	ENDOCRINE SYSTEM DS T3 M96	28,535	12
10036679	ENDOCRINE SYSTEM DS T4 M96	28,535	12
10036680	ENDODERMAL SINUS TUMOR M96	26,585	12
10036681	ENDOMETRIAL HYPERPLASIA M96	22,595	12
10036682	ENDOMETRIOSIS T1 M96	28,535	12
10036683	ENDOMETRIOSIS T2 M96	28,535	12
10036684	EOSINOPHILIA M96	24,540	12
10036685	EOSINOPHILIC ESOPHAGITIS M96	24,540	12
10036686	EPENDYMOMA M96	26,585	12
10036687	EPIDERMOLYSIS BUL SIMPLEX M96	24,540	12
10036688	EPIDERMOLYSIS BULLOSA M96	24,540	12
10036689	EPILEPSIES PARTIAL M96	24,540	12
10036690	EPILEPSY M96	26,585	12
10036691	EPILEPSY TEMPORAL LOBE M96	22,595	12
10036692	ESOPHAGEAL DIS T1 M96	28,535	12
10036693	ESOPHAGEAL DIS T2 M96	28,535	12
10036694	ESOPHAGEAL DIS T3 M96	28,535	12
10036695	ESOPHAGEAL DIS T4 M96	28,535	12
10036696	ESOPHAGEAL NEO T1 M96	28,535	12
10036697	ESOPHAGEAL NEO T2 M96	28,535	12
10036698	ESOPHAGEAL NEO T3 M96	28,535	12
10036699	ESOPHAGEAL NEO T4 M96	28,535	12
10036700	ESOPHAGITIS M96	26,585	12
10036701	EUGLENOZOA INFECT M96	26,585	12
10036702	EXOPHTHALMOS M96	22,595	12
10036703	EYE DIS HEREDITARY M96	24,540	12
10036704	EYE DIS T1 M96	28,535	12
10036705	EYE DIS T2 M96	28,535	12
10036706	EYE DIS T3 M96	28,535	12
10036707	EYE DIS T4 M96	28,535	12
10036708	EYE NEO T1 M96	26,585	12
10036709	EYE NEO T2 M96	26,585	12
10036710	EYELID NEOPLASMS M96	24,540	12
10036711	FACIAL NEOPLASMS M96	24,540	12
10036712	FASCIITIS M96	24,540	12
10036713	FATIGUE M96	22,595	12
10036714	FATIGUE SYND CHRONIC M96	28,535	12
10036715	FATTY LIVER ALCOHOLIC M96	24,540	12
10036716	FATTY LIVER M96	28,535	12
10036717	FEMALE UROGENITAL DIS T1 M96	28,535	12
10036718	FEMALE UROGENITAL DIS T2 M96	28,535	12
10036719	FEMALE UROGENITAL DIS T3 M96	28,535	12
10036720	FEMALE UROGENITAL DIS T4 M96	28,535	12
10036721	FETAL DIS M96	24,540	12
10036722	FETAL GROWTH RETARDATION M96	24,540	12
10036723	FIBROMA T1 M96	28,535	12
10036724	FIBROMA T2 M96	28,535	12
10036725	FIBROMA T3 M96	28,535	12
10036726	FIBROMATOSIS AGGRESSIVE T1 M96	28,535	12
10036727	FIBROMATOSIS AGGRESSIVE T2 M96	28,535	12
10036728	FIBROMATOSIS AGGRESSIVE T3 M96	28,535	12
10036729	FIBROSARCOMA T1 M96	28,535	12
10036730	FIBROSARCOMA T2 M96	28,535	12
10036731	FIBROSARCOMA T3 M96	28,535	12
10036732	FIBROSIS T1 M96	28,535	12
10036733	FIBROSIS T2 M96	28,535	12
10036734	FIBROSIS T3 M96	28,535	12
10036735	FIBROSIS T4 M96	28,535	12
10036736	FLAVIVIRIDAE INFECT M96	28,535	12
10036737	FLAVIVIRUS INFECT M96	24,540	12
10036738	FM UROG DIS & PREG COMP T1 M96	28,535	12
10036739	FM UROG DIS & PREG COMP T2 M96	28,535	12
10036740	FM UROG DIS & PREG COMP T3 M96	28,535	12
10036741	FM UROG DIS & PREG COMP T4 M96	28,535	12
10036742	G- BACTERIAL INFECT M96	28,535	12
10036743	G+ BACTERIAL INFECT T1 M96	28,535	12
10036744	G+ BACTERIAL INFECT T2 M96	28,535	12
10036745	G+ BACTERIAL INFECT T3 M96	28,535	12
10036746	G+ BACTERIAL INFECT T4 M96	28,535	12
10036747	GALLBLADDER DIS M96	26,585	12
10036748	GALLBLADDER NEO M96	26,585	12
10036749	GALLSTONES M96	22,595	12
10036750	GASTRITIS M96	22,595	12
10036751	GASTROENTERITIS T1 M96	28,535	12
10036752	GASTROENTERITIS T2 M96	28,535	12
10036753	GASTROENTERITIS T3 M96	28,535	12
10036754	GASTROENTERITIS T4 M96	28,535	12
10036755	GASTROINTESTINAL DIS T1 M96	28,535	12
10036756	GASTROINTESTINAL DIS T2 M96	28,535	12
10036757	GASTROINTESTINAL DIS T3 M96	28,535	12
10036758	GASTROINTESTINAL DIS T4 M96	28,535	12
10036759	GASTROINTESTINAL NEO T1 M96	28,535	12
10036760	GASTROINTESTINAL NEO T2 M96	28,535	12
10036761	GASTROINTESTINAL NEO T3 M96	28,535	12
10036762	GASTROINTESTINAL NEO T4 M96	28,535	12
10036763	GENETIC DIS INBORN T1 M96	28,535	12
10036764	GENETIC DIS INBORN T2 M96	28,535	12
10036765	GENETIC DIS INBORN T3 M96	28,535	12
10036766	GENETIC DIS INBORN T4 M96	28,535	12
10036767	GENETIC DIS X-LINKED M96	26,585	12
10036768	GENITAL DIS FEMALE T1 M96	28,535	12
10036769	GENITAL DIS FEMALE T2 M96	28,535	12
10036770	GENITAL DIS FEMALE T3 M96	28,535	12
10036771	GENITAL DIS FEMALE T4 M96	28,535	12
10036772	GENITAL DIS MALE T1 M96	28,535	12
10036773	GENITAL DIS MALE T2 M96	28,535	12
10036774	GENITAL DIS MALE T3 M96	28,535	12
10036775	GENITAL DIS MALE T4 M96	28,535	12
10036776	GENITAL NEO FEMALE T1 M96	28,535	12
10036777	GENITAL NEO FEMALE T2 M96	28,535	12
10036778	GENITAL NEO FEMALE T3 M96	28,535	12
10036779	GENITAL NEO FEMALE T4 M96	28,535	12
10036780	GENITAL NEO MALE T1 M96	28,535	12
10036781	GENITAL NEO MALE T2 M96	28,535	12
10036782	GENITAL NEO MALE T3 M96	28,535	12
10036783	GENITAL NEO MALE T4 M96	28,535	12
10036784	GERMINOMA M96	24,540	12
10036785	GEST TROPHOBLASTIC DIS M96	26,585	12
10036786	GI STROMAL TUMORS T1 M96	28,535	12
10036787	GI STROMAL TUMORS T2 M96	28,535	12
10036788	GLAUCOMA M96	22,595	12
10036789	GLAUCOMA OPEN-ANGLE M96	22,595	12
10036790	GLIOBLASTOMA T1 M96	28,535	12
10036791	GLIOBLASTOMA T2 M96	28,535	12
10036792	GLIOBLASTOMA T3 M96	28,535	12
10036793	GLIOBLASTOMA T4 M96	28,535	12
10036794	GLIOMA T1 M96	28,535	12
10036795	GLIOMA T2 M96	28,535	12
10036796	GLIOMA T3 M96	28,535	12
10036797	GLIOMA T4 M96	28,535	12
10036798	GLOMERULONEPHRITIS IGA M96	24,540	12
10036799	GLOMERULONEPHRITIS M96	26,585	12
10036800	GLOMERULOSCL FOCAL SEG M96	22,595	12
10036801	GLUCOSE METAB DIS T1 M96	28,535	12
10036802	GLUCOSE METAB DIS T2 M96	28,535	12
10036803	GLUCOSE METAB DIS T3 M96	28,535	12
10036804	GLUCOSE METAB DIS T4 M96	28,535	12
10036805	GOITER M96	24,540	12
10036806	GONADAL DIS T1 M96	28,535	12

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10036807	GONADAL DIS T2 M96	28,535	12
10036808	GONADAL DIS T3 M96	28,535	12
10036809	GONADAL DIS T4 M96	28,535	12
10036810	GRAVES DISEASE M96	22,595	12
10036811	GROWTH DIS M96	24,540	12
10036812	GUILLAIN-BARRE SYND M96	22,595	12
10036813	HAIR DIS M96	26,585	12
10036814	HALLUCINATIONS M96	28,535	12
10036815	HEAD & NECK NEO T1 M96	28,535	12
10036816	HEAD & NECK NEO T2 M96	28,535	12
10036817	HEAD & NECK NEO T3 M96	28,535	12
10036818	HEAD & NECK NEO T4 M96	28,535	12
10036819	HEARING DIS M96	26,585	12
10036820	HEARING LOSS M96	26,585	12
10036821	HEART DEFECTS CONGEN M96	26,585	12
10036822	HEART DIS T1 M96	28,535	12
10036823	HEART DIS T2 M96	28,535	12
10036824	HEART DIS T3 M96	28,535	12
10036825	HEART DIS T4 M96	28,535	12
10036826	HEART FAILURE T1 M96	28,535	12
10036827	HEART FAILURE T2 M96	28,535	12
10036828	HEART FAILURE T3 M96	28,535	12
10036829	HEART FAILURE T4 M96	28,535	12
10036830	HEART VALVE DIS M96	26,585	12
10036831	HELICOBACTER INFECT M96	26,585	12
10036832	HELMINTHIASIS M96	26,585	12
10036833	HEMATOLOGIC DIS T1 M96	28,535	12
10036834	HEMATOLOGIC DIS T2 M96	28,535	12
10036835	HEMATOLOGIC DIS T3 M96	28,535	12
10036836	HEMATOLOGIC DIS T4 M96	28,535	12
10036837	HEMIC & LYMPHATIC DS T1 M96	28,535	12
10036838	HEMIC & LYMPHATIC DS T2 M96	28,535	12
10036839	HEMIC & LYMPHATIC DS T3 M96	28,535	12
10036840	HEMIC & LYMPHATIC DS T4 M96	28,535	12
10036841	HEMOGLOBINOPATHIES M96	28,535	12
10036842	HEMORRHAGE M96	26,585	12
10036843	HEMORRHAGIC DIS T1 M96	28,535	12
10036844	HEMORRHAGIC DIS T2 M96	28,535	12
10036845	HEMORRHAGIC DIS T3 M96	28,535	12
10036846	HEMORRHAGIC DIS T4 M96	28,535	12
10036847	HEMORRHAGIC FEVERS VIRAL M96	24,540	12
10036848	HEMOSTATIC DIS T1 M96	28,535	12
10036849	HEMOSTATIC DIS T2 M96	28,535	12
10036850	HEMOSTATIC DIS T3 M96	28,535	12
10036851	HEMOSTATIC DIS T4 M96	28,535	12
10036852	HEPADNAVIRIDAE INFECT M96	24,540	12
10036853	HEPATITIS - ALCOHOLIC M96	26,585	12
10036854	HEPATITIS - CHRONIC TIER 1 M96	28,535	12
10036855	HEPATITIS - CHRONIC TIER 2 M96	28,535	12
10036856	HEPATITIS B - CHRONIC M96	22,595	12
10036857	HEPATITIS B M96	24,540	12
10036858	HEPATITIS C - CHRONIC M96	28,535	12
10036859	HEPATITIS C M96	28,535	12
10036860	HEPATITIS M96	28,535	12
10036861	HEPATITIS VIRAL M96	28,535	12
10036862	HEPATOBLASTOMA M96	26,585	12
10036863	HERED SENSORY MOTOR NEURO M96	24,540	12
10036864	HEREDODEGENERT DIS NS T1 M96	28,535	12
10036865	HEREDODEGENERT DIS NS T2 M96	28,535	12
10036866	HERNIA DIAPHRAGMATIC M96	26,585	12
10036867	HERNIA M96	26,585	12
10036868	HERPESVIRIDAE INFECT T1 M96	26,585	12
10036869	HERPESVIRIDAE INFECT T2 M96	26,585	12
10036870	HERPESVIRIDAE INFECT T3 M96	26,585	12
10036871	HIDRADENITIS M96	22,595	12
10036872	HIDRADENITIS SUPPURATIVA M96	22,595	12
10036873	HISTIOCYTOMA T1 M96	28,535	12
10036874	HISTIOCYTOMA T2 M96	28,535	12
10036875	HISTIOCYTOSIS M96	26,585	12
10036876	HISTIOCYTOSIS NONLANGER M96	26,585	12
10036877	HIV INFECT T1 M96	26,585	12
10036878	HIV INFECT T2 M96	26,585	12
10036879	HODGKIN DISEASE M96	24,540	12
10036880	HYDROCEPHALUS M96	26,585	12
10036881	HYPERALDOSTERONISM M96	26,585	12
10036882	HYPERCHOLESTEROLEMIA M96	24,540	12
10036883	HYPERINSULINISM T1 M96	26,585	12
10036884	HYPERINSULINISM T2 M96	26,585	12
10036885	HYPERINSULINISM T3 M96	26,585	12
10036886	HYPERINSULINISM T4 M96	26,585	12
10036887	HYPERLIPIDEMIAS M96	24,540	12
10036888	HYPERPIGMENTATION M96	28,535	12
10036889	HYPERSENSITIVITY IMM T1 M96	28,535	12
10036890	HYPERSENSITIVITY IMM T2 M96	28,535	12
10036891	HYPERSENSITIVITY IMM T3 M96	28,535	12
10036892	HYPERSENSITIVITY IMM T4 M96	28,535	12
10036893	HYPERSENSITIVITY T1 M96	28,535	12
10036894	HYPERSENSITIVITY T2 M96	28,535	12
10036895	HYPERSENSITIVITY T3 M96	28,535	12
10036896	HYPERSENSITIVITY T4 M96	28,535	12
10036897	HYPERT PREGNANCY-INDUC T1 M96	28,535	12
10036898	HYPERT PREGNANCY-INDUC T2 M96	28,535	12
10036899	HYPERT PREGNANCY-INDUC T3 M96	28,535	12
10036900	HYPERT PREGNANCY-INDUC T4 M96	28,535	12
10036901	HYPERTENSION M96	24,540	12
10036902	HYPERTENSION PULMONARY M96	22,595	12
10036903	HYPERTHYROIDISM M96	22,595	12
10036904	HYPERTROPHY LEFT VENTRIC M96	22,595	12
10036905	HYPERTROPHY T1 M96	24,540	12
10036906	HYPERTROPHY T2 M96	24,540	12
10036907	HYPOGLYCEMIA M96	22,595	12
10036908	HYPOPIGMENTATION M96	22,595	12
10036909	HYPOTHALAMIC DIS M96	24,540	12
10036910	HYPOTHYROIDISM M96	24,540	12
10036911	HYPOTRICHOSIS M96	26,585	12
10036912	HYPOXIA - BRAIN M96	24,540	12
10036913	HYPOXIA ISCHEMICA BRAIN M96	24,540	12
10036914	IDIO INTERSTITIAL PNEU M96	26,585	12
10036915	IMMUNE SYSTEM DS T1 M96	26,585	12
10036916	IMMUNE SYSTEM DS T2 M96	26,585	12
10036917	IMMUNE SYSTEM DS T3 M96	26,585	12
10036918	IMMUNE SYSTEM DS T4 M96	26,585	12
10036919	IMMUNOLOGIC DEF SYNDS T1 M96	28,535	12
10036920	IMMUNOLOGIC DEF SYNDS T2 M96	28,535	12
10036921	IMMUNOPROLIF DIS T1 M96	28,535	12
10036922	IMMUNOPROLIF DIS T2 M96	28,535	12
10036923	IMMUNOPROLIF DIS T3 M96	28,535	12
10036924	IMMUNOPROLIF DIS T4 M96	28,535	12
10036925	INFANT NEWBORN DIS M96	24,540	12
10036926	INFECTION M96	28,535	12
10036927	INFERTILITY M96	26,585	12
10036928	INFERTILITY MALE M96	26,585	12
10036929	INFLAMMATION T1 M96	26,585	12
10036930	INFLAMMATION T2 M96	26,585	12
10036931	INFLAMMATORY BOWEL DIS T1 M96	28,535	12
10036932	INFLAMMATORY BOWEL DIS T2 M96	28,535	12
10036933	INFLAMMATORY BOWEL DIS T3 M96	28,535	12
10036934	INFLAMMATORY BOWEL DIS T4 M96	28,535	12
10036935	INSULIN RESISTANCE T1 M96	26,585	12
10036936	INSULIN RESISTANCE T2 M96	26,585	12
10036937	INSULIN RESISTANCE T3 M96	26,585	12
10036938	INSULIN RESISTANCE T4 M96	26,585	12
10036939	INTELLECT DISABILITY T1 M96	28,535	12
10036940	INTELLECT DISABILITY T2 M96	28,535	12
10036941	INTELLECT DISABILITY T3 M96	28,535	12
10036942	INTELLECT DISABILITY T4 M96	28,535	12
10036943	INTERVERTEBRAL DISC DEGEN M96	22,595	12
10036944	INTESTINAL DIS T1 M96	28,535	12
10036945	INTESTINAL DIS T2 M96	28,535	12
10036946	INTESTINAL DIS T3 M96	28,535	12
10036947	INTESTINAL DIS T4 M96	28,535	12
10036948	INTESTINAL NEO T1 M96	28,535	12
10036949	INTESTINAL NEO T2 M96	28,535	12
10036950	INTESTINAL NEO T3 M96	28,535	12
10036951	INTESTINAL NEO T4 M96	28,535	12
10036952	INTRAABDOMINAL INFECT M96	24,540	12
10036953	INTRACRANIAL ARTERIAL DIS M96	22,595	12
10036954	INTRACRANIAL HYPERTENSION M96	26,585	12
10036955	ISCHEMIC ATTACK TRANSIENT M96	28,535	12
10036956	JAW CYSTS M96	24,540	12
10036957	JAW DISEASES M96	24,540	12
10036958	JOINT DISEASES T1 M96	28,535	12
10036959	JOINT DISEASES T2 M96	28,535	12
10036960	JOINT DISEASES T3 M96	28,535	12
10036961	JOINT DISEASES T4 M96	28,535	12
10036962	KELOID M96	22,595	12
10036963	KERATOSIS - SEBORRHEIC M96	28,535	12
10036964	KERATOSIS M96	28,535	12
10036965	KIDNEY DIS T1 M96	28,535	12
10036966	KIDNEY DIS T2 M96	28,535	12
10036967	KIDNEY DIS T3 M96	28,535	12
10036968	KIDNEY DIS T4 M96	28,535	12
10036969	KIDNEY FAILURE CHRONIC M96	26,585	12
10036970	KIDNEY NEO T1 M96	28,535	12
10036971	KIDNEY NEO T2 M96	28,535	12
10036972	KIDNEY NEO T3 M96	28,535	12
10036973	KIDNEY NEO T4 M96	28,535	12
10036974	LACRIMAL APPARATUS DIS T1 M96	26,585	12
10036975	LACRIMAL APPARATUS DIS T2 M96	26,585	12
10036976	LARYNGEAL DISEASES TIER 1 M96	28,535	12
10036977	LARYNGEAL DISEASES TIER 2 M96	28,535	12
10036978	LARYNGEAL NEO T1 M96	28,535	12
10036979	LARYNGEAL NEO T2 M96	28,535	12
10036980	LEG ULCER M96	28,535	12
10036981	LEIOMYOMA M96	24,540	12
10036982	LEIOMYOSARCOMA T1 M96	28,535	12
10036983	LEIOMYOSARCOMA T2 M96	28,535	12
10036984	LENTIGO M96	26,585	12
10036985	LENTIVIRUS INFECT T1 M96	26,585	12
10036986	LENTIVIRUS INFECT T2 M96	26,585	12
10036987	LEUK LYMPHO CHR B-CELL T1 M96	28,535	12
10036988	LEUK LYMPHO CHR B-CELL T2 M96	28,535	12
10036989	LEUK MYELOID ACUTE T1 M96	28,535	12
10036990	LEUK MYELOID ACUTE T2 M96	28,535	12
10036991	LEUK MYELOID ACUTE T3 M96	28,535	12
10036992	LEUK MYELOID ACUTE T4 M96	28,535	12
10036993	LEUK MYELS CHRNC BCRABL T1 M96	28,535	12
10036994	LEUK MYELS CHRNC BCRABL T2 M96	28,535	12
10036995	LEUK MYELS CHRNC BCRABL T3 M96	28,535	12
10036996	LEUK PROMYELOCYTIC ACUTE M96	24,540	12
10036997	LEUKEMIA B-CELL T1 M96	28,535	12
10036998	LEUKEMIA B-CELL T2 M96	28,535	12
10036999	LEUKEMIA LYMPHOID T1 M96	28,535	12
10037000	LEUKEMIA LYMPHOID T2 M96	28,535	12
10037001	LEUKEMIA LYMPHOID T3 M96	28,535	12
10037002	LEUKEMIA LYMPHOID T4 M96	28,535	12
10037003	LEUKEMIA MYELOID T1 M96	28,535	12
10037004	LEUKEMIA MYELOID T2 M96	28,535	12
10037005	LEUKEMIA MYELOID T3 M96	28,535	12
10037006	LEUKEMIA MYELOID T4 M96	28,535	12
10037007	LEUKEMIA T1 M96	28,535	12
10037008	LEUKEMIA T2 M96	28,535	12
10037009	LEUKEMIA T3 M96	28,535	12
10037010	LEUKEMIA T4 M96	28,535	12
10037011	LEUKEMIA T-CELL M96	22,595	12
10037012	LEUKOCYTE DIS M96	24,540	12
10037013	LEWY BODY DISEASE M96	26,585	12
10037014	LI-FRAUMENI SYNDROME M96	22,595	12
10037015	LIP DIS M96	24,540	12
10037016	LIPID METAB DIS M96	28,535	12
10037017	LIPID METAB INBORN ERRORS M96	26,585	12
10037018	LIPIDOSES M96	26,585	12
10037019	LIPODYSTROPHY M96	26,585	12
10037020	LIPOSARCOMA - MYXOID M96	22,595	12
10037021	LIPOSARCOMA T1 M96	28,535	12
10037022	LIPOSARCOMA T2 M96	28,535	12
10037023	LIPOSARCOMA T3 M96	28,535	12
10037024	LIPOSARCOMA T4 M96	28,535	12
10037025	LIVER CIRRHOSIS T1 M96	28,535	12
10037026	LIVER CIRRHOSIS T2 M96	28,535	12
10037027	LIVER DIS ALCOHOLIC M96	26,585	12
10037028	LIVER DIS T1 M96	28,535	12
10037029	LIVER DIS T2 M96	28,535	12
10037030	LIVER DIS T3 M96	28,535	12
10037031	LIVER DIS T4 M96	28,535	12
10037032	LIVER NEO T1 M96	28,535	12
10037033	LIVER NEO T2 M96	28,535	12
10037034	LIVER NEO T3 M96	28,535	12
10037035	LIVER NEO T4 M96	28,535	12
10037036	LOWER URINARY TRACT SYMP M96	24,540	12
10037037	LUNG DIS FUNGAL M96	28,535	12
10037038	LUNG DIS INTERSTITIAL T1 M96	28,535	12
10037039	LUNG DIS INTERSTITIAL T2 M96	28,535	12
10037040	LUNG DIS OBSTRUCTIVE T1 M96	28,535	12
10037041	LUNG DIS OBSTRUCTIVE T2 M96	28,535	12
10037042	LUNG DIS OBSTRUCTIVE T3 M96	28,535	12
10037043	LUNG DIS OBSTRUCTIVE T4 M96	28,535	12
10037044	LUNG DIS T1 M96	28,535	12
10037045	LUNG DIS T2 M96	28,535	12
10037046	LUNG DIS T3 M96	28,535	12
10037047	LUNG DIS T4 M96	28,535	12
10037048	LUNG INJURY M96	24,540	12
10037049	LUNG NEO T1 M96	28,535	12
10037050	LUNG NEO T2 M96	28,535	12
10037051	LUNG NEO T3 M96	28,535	12
10037052	LUNG NEO T4 M96	28,535	12
10037053	LUPUS ERYTH CUTANEOUS M96	28,535	12
10037054	LUPUS ERYTHEMATOSUS SYS T1 M96	28,535	12
10037055	LUPUS ERYTHEMATOSUS SYS T2 M96	28,535	12
10037056	LUPUS ERYTHEMATOSUS SYS T3 M96	28,535	12
10037057	LUPUS NEPHRITIS M96	24,540	12
10037058	LYMPH B-CELL MARGINAL ZNE M96	28,535	12
10037059	LYMPH B-CELL T1 M96	28,535	12
10037060	LYMPH B-CELL T2 M96	28,535	12
10037061	LYMPH B-CELL T3 M96	28,535	12
10037062	LYMPH B-CELL T4 M96	28,535	12
10037063	LYMPH FOLLICULAR M96	26,585	12
10037064	LYMPH LARGE B-CELL DIFF T1 M96	28,535	12
10037065	LYMPH LARGE B-CELL DIFF T2 M96	28,535	12
10037066	LYMPH MANTLE-CELL T1 M96	26,585	12
10037067	LYMPH MANTLE-CELL T2 M96	26,585	12
10037068	LYMPH NON-HODGKIN T1 M96	28,535	12
10037069	LYMPH NON-HODGKIN T2 M96	28,535	12
10037070	LYMPH NON-HODGKIN T3 M96	28,535	12
10037071	LYMPH NON-HODGKIN T4 M96	28,535	12
10037072	LYMPH T1 M96	28,535	12
10037073	LYMPH T2 M96	28,535	12
10037074	LYMPH T3 M96	28,535	12
10037075	LYMPH T4 M96	28,535	12
10037076	LYMPH T-CELL CUTANEOUS M96	26,585	12
10037077	LYMPH T-CELL T1 M96	26,585	12
10037078	LYMPH T-CELL T2 M96	26,585	12
10037079	LYMPH T-CELL T3 M96	26,585	12
10037080	LYMPH T-CELL T4 M96	26,585	12
10037081	LYMPHATIC DIS T1 M96	28,535	12
10037082	LYMPHATIC DIS T2 M96	28,535	12
10037083	LYMPHATIC DIS T3 M96	28,535	12
10037084	LYMPHATIC DIS T4 M96	28,535	12
10037085	LYMPHATIC VESSLE TUMORS M96	28,535	12

CAT#	Product Description	Price(₹)	GST
10037086	LYMPHOPROLIF DIS T1 M96	28,535	12
10037087	LYMPHOPROLIF DIS T2 M96	28,535	12
10037088	LYMPHOPROLIF DIS T3 M96	28,535	12
10037089	LYMPHOPROLIF DIS T4 M96	28,535	12
10037090	LYSOSOMAL STORAGE DIS NS M96	26,585	12
10037091	LYSOSOMAL STORAGE DISEASES M96	26,585	12
10037092	MALABSORPTION SYNDS M96	26,585	12
10037093	MALARIA FALCIPARUM M96	26,585	12
10037094	MALE UROGENITAL DIS T1 M96	28,535	12
10037095	MALE UROGENITAL DIS T2 M96	28,535	12
10037096	MALE UROGENITAL DIS T3 M96	28,535	12
10037097	MALE UROGENITAL DIS T4 M96	28,535	12
10037098	MALNUTRITION M96	22,595	12
10037099	MARFAN SYND M96	22,595	12
10037100	MEDULLOBLASTOMA T1 M96	28,535	12
10037101	MEDULLOBLASTOMA T2 M96	28,535	12
10037102	MEDULLOBLASTOMA T3 M96	28,535	12
10037103	MEDULLOBLASTOMA T4 M96	28,535	12
10037104	MELANOMA T1 M96	28,535	12
10037105	MELANOMA T2 M96	28,535	12
10037106	MELANOMA T3 M96	28,535	12
10037107	MELANOMA T4 M96	28,535	12
10037108	MELANOSIS M96	26,585	12
10037109	MELAS SYND M96	26,585	12
10037110	MELIOIDOSIS M96	22,595	12
10037111	MENINGEAL NEO T1 M96	28,535	12
10037112	MENINGEAL NEO T2 M96	28,535	12
10037113	MENINGEAL NEO T3 M96	28,535	12
10037114	MENINGIOMA T1 M96	28,535	12
10037115	MENINGIOMA T2 M96	28,535	12
10037116	MENINGIOMA T3 M96	28,535	12
10037117	MENSTRUATION DISTURBANCES M96	28,535	12
10037118	MENTAL DS T1 M96	28,535	12
10037119	MENTAL DS T2 M96	28,535	12
10037120	MENTAL DS T3 M96	28,535	12
10037121	MENTAL DS T4 M96	28,535	12
10037122	MESONEPHROMA M96	26,585	12
10037123	MESOTHELIOMA M96	26,585	12
10037124	METAB INBORN ERRORS M96	28,535	12
10037125	METABOLIC DIS T1 M96	28,535	12
10037126	METABOLIC DIS T2 M96	28,535	12
10037127	METABOLIC DIS T3 M96	28,535	12
10037128	METABOLIC DIS T4 M96	28,535	12
10037129	MITOCHONDRIAL DIS M96	26,585	12
10037130	MITOCHONDRIAL ENCEPHALO M96	26,585	12
10037131	MITOCHONDRIAL MYOPATHIES M96	26,585	12
10037132	MNTL DIS DIAG IN CHILD T1 M96	26,585	12
10037133	MNTL DIS DIAG IN CHILD T2 M96	26,585	12
10037134	MNTL DIS DIAG IN CHILD T3 M96	26,585	12
10037135	MOOD DIS T1 M96	28,535	12
10037136	MOOD DIS T2 M96	28,535	12
10037137	MOOD DIS T3 M96	28,535	12
10037138	MOOD DIS T4 M96	28,535	12
10037139	MOTOR NEURON DISEASE T1 M96	26,585	12
10037140	MOTOR NEURON DISEASE T2 M96	26,585	12
10037141	MOUTH ABNORMALITIES M96	24,540	12
10037142	MOUTH DIS T1 M96	28,535	12
10037143	MOUTH DIS T2 M96	28,535	12
10037144	MOUTH DIS T3 M96	28,535	12
10037145	MOUTH DIS T4 M96	28,535	12
10037146	MOUTH NEO T1 M96	28,535	12
10037147	MOUTH NEO T2 M96	28,535	12
10037148	MOUTH NEO T3 M96	28,535	12
10037149	MOUTH NEO T4 M96	28,535	12
10037150	MOVEMENT DIS T1 M96	28,535	12
10037151	MOVEMENT DIS T2 M96	28,535	12
10037152	MOVEMENT DIS T3 M96	28,535	12
10037153	MOVEMENT DIS T4 M96	28,535	12
10037154	MS CHRONIC PROGRESSIVE M96	22,595	12
10037155	MULT MYELOMA T1 M96	28,535	12
10037156	MULT MYELOMA T2 M96	28,535	12
10037157	MULT MYELOMA T3 M96	28,535	12
10037158	MULT MYELOMA T4 M96	28,535	12
10037159	MULT SCL RELAP-REMITTNG T1 M96	28,535	12
10037160	MULT SCL RELAP-REMITTNG T2 M96	28,535	12
10037161	MULT SCL T1 M96	28,535	12
10037162	MULT SCL T2 M96	28,535	12
10037163	MULT SCL T3 M96	28,535	12
10037164	MULT SCL T4 M96	28,535	12
10037165	MUSCULAR ATROPHY M96	26,585	12
10037166	MUSCULAR DIS ATROPHIC M96	28,535	12
10037167	MUSCULAR DIS T1 M96	28,535	12
10037168	MUSCULAR DIS T2 M96	28,535	12
10037169	MUSCULAR DIS T3 M96	28,535	12
10037170	MUSCULAR DYS OCULOPHARYNG M96	28,535	12
10037171	MUSCULAR DYSTROPHIES M96	28,535	12
10037172	MUSCULOSKELETAL DS T1 M96	28,535	12
10037173	MUSCULOSKELETAL DS T2 M96	28,535	12
10037174	MUSCULOSKELETAL DS T3 M96	28,535	12
10037175	MUSCULOSKELETAL DS T4 M96	28,535	12
10037176	MYCOBACTERIUM INFECT T1 M96	28,535	12
10037177	MYCOBACTERIUM INFECT T2 M96	28,535	12
10037178	MYCOBACTERIUM INFECT T3 M96	28,535	12
10037179	MYCOBACTERIUM INFECT T4 M96	28,535	12
10037180	MYCOSES T1 M96	28,535	12
10037181	MYCOSES T2 M96	28,535	12
10037182	MYCOSIS FUNGOIDES M96	24,540	12
10037183	MYELODYSPLASTIC SYND T1 M96	28,535	12
10037184	MYELODYSPLASTIC SYND T2 M96	28,535	12
10037185	MYELOPROLIF DIS T1 M96	28,535	12
10037186	MYELOPROLIF DIS T2 M96	28,535	12
10037187	MYELOPROLIF DIS T3 M96	28,535	12
10037188	MYELOPROLIF DIS T4 M96	28,535	12
10037189	MYOCARDIAL INFARCTION M96	26,585	12
10037190	MYOCARDIAL ISCHEMIA M96	28,535	12
10037191	MYOEPITHELIOMA T1 M96	28,535	12
10037192	MYOEPITHELIOMA T2 M96	28,535	12
10037193	MYOSARCOMA T1 M96	28,535	12
10037194	MYOSARCOMA T2 M96	28,535	12
10037195	MYOSITIS INCLUSION BODY M96	26,585	12
10037196	MYOSITIS M96	26,585	12
10037197	NASAL POLYPS M96	26,585	12
10037198	NASOPHARYNGEAL NEO T1 M96	24,540	12
10037199	NASOPHARYNGEAL NEO T2 M96	24,540	12
10037200	NECROSIS M96	24,540	12
10037201	NEO ADIPOSE TISS T1 M96	28,535	12
10037202	NEO ADIPOSE TISS T2 M96	28,535	12
10037203	NEO ADIPOSE TISS T3 M96	28,535	12
10037204	NEO ADIPOSE TISS T4 M96	28,535	12
10037205	NEO BONE TISS T1 M96	28,535	12
10037206	NEO BONE TISS T2 M96	28,535	12
10037207	NEO BONE TISS T3 M96	28,535	12
10037208	NEO BONE TISS T4 M96	28,535	12
10037209	NEO BY HISTO TYPE T1 M96	28,535	12
10037210	NEO BY HISTO TYPE T2 M96	28,535	12
10037211	NEO BY HISTO TYPE T3 M96	28,535	12
10037212	NEO BY HISTO TYPE T4 M96	28,535	12
10037213	NEO BY SITE T1 M96	28,535	12
10037214	NEO BY SITE T2 M96	28,535	12
10037215	NEO BY SITE T3 M96	28,535	12
10037216	NEO BY SITE T4 M96	28,535	12
10037217	NEO COMPLEX & MIXED T1 M96	28,535	12
10037218	NEO COMPLEX & MIXED T2 M96	28,535	12
10037219	NEO COMPLEX & MIXED T3 M96	28,535	12
10037220	NEO COMPLEX & MIXED T4 M96	28,535	12
10037221	NEO CONN & SOFT TISS T1 M96	28,535	12
10037222	NEO CONN & SOFT TISS T2 M96	28,535	12
10037223	NEO CONN & SOFT TISS T3 M96	28,535	12
10037224	NEO CONN & SOFT TISS T4 M96	28,535	12
10037225	NEO CONN TISS T1 M96	28,535	12
10037226	NEO CONN TISS T2 M96	28,535	12
10037227	NEO CONN TISS T3 M96	28,535	12
10037228	NEO CONN TISS T4 M96	28,535	12
10037229	NEO CYSTIC MUCINOUS SER T1 M96	28,535	12
10037230	NEO CYSTIC MUCINOUS SER T2 M96	28,535	12
10037231	NEO DUCTAL LOB & MEDUL T1 M96	26,585	12
10037232	NEO DUCTAL LOB & MEDUL T2 M96	26,585	12
10037233	NEO EXPERIMENTAL T1 M96	26,585	12
10037234	NEO EXPERIMENTAL T2 M96	26,585	12
10037235	NEO FIBROUS TISS M96	28,535	12
10037236	NEO FIBROUS TISS T2 M96	28,535	12
10037237	NEO FIBROUS TISS T3 M96	28,535	12
10037238	NEO FIBROUS TISS T4 M96	28,535	12
10037239	NEO GERM CELL & EMBRY T1 M96	28,535	12
10037240	NEO GERM CELL & EMBRY T2 M96	28,535	12
10037241	NEO GERM CELL & EMBRY T3 M96	28,535	12
10037242	NEO GERM CELL & EMBRY T4 M96	28,535	12
10037243	NEO GLAND & EPITHELIAL T1 M96	28,535	12
10037244	NEO GLAND & EPITHELIAL T2 M96	28,535	12
10037245	NEO GLAND & EPITHELIAL T3 M96	28,535	12
10037246	NEO GLAND & EPITHELIAL T4 M96	28,535	12
10037247	NEO MESOTHELIAL M96	26,585	12
10037248	NEO MUSCLE TISS T1 M96	28,535	12
10037249	NEO MUSCLE TISS T2 M96	28,535	12
10037250	NEO MUSCLE TISS T3 M96	28,535	12
10037251	NEO NERVE TISS T1 M96	28,535	12
10037252	NEO NERVE TISS T2 M96	28,535	12
10037253	NEO NERVE TISS T3 M96	28,535	12
10037254	NEO NERVE TISS T4 M96	28,535	12
10037255	NEO NEUROEPITHELIAL T1 M96	28,535	12
10037256	NEO NEUROEPITHELIAL T2 M96	28,535	12
10037257	NEO NEUROEPITHELIAL T3 M96	28,535	12
10037258	NEO NEUROEPITHELIAL T4 M96	28,535	12
10037259	NEO PLASMA CELL T1 M96	28,535	12
10037260	NEO PLASMA CELL T2 M96	28,535	12
10037261	NEO PLASMA CELL T3 M96	28,535	12
10037262	NEO PLASMA CELL T4 M96	28,535	12
10037263	NEO SQUAMOUS CELL M96	26,585	12
10037264	NEO SYNDS HEREDITARY T1 M96	28,535	12
10037265	NEO SYNDS HEREDITARY T2 M96	28,535	12
10037266	NEO VASCULAR TISS T1 M96	28,535	12
10037267	NEO VASCULAR TISS T2 M96	28,535	12
10037268	NEO VASCULAR TISS T3 M96	28,535	12
10037269	NEO VASCULAR TISS T4 M96	28,535	12
10037270	NEOPLASM METASTASIS T1 M96	28,535	12
10037271	NEOPLASM METASTASIS T2 M96	28,535	12
10037272	NEOPLASM METASTASIS T3 M96	28,535	12
10037273	NEOPLASM METASTASIS T4 M96	28,535	12
10037274	NEOPLASMS T1 M96	28,535	12
10037275	NEOPLASMS T2 M96	28,535	12
10037276	NEOPLASMS T3 M96	28,535	12
10037277	NEOPLASMS T4 M96	28,535	12
10037278	NEOPLASTIC PROCESSES T1 M96	28,535	12
10037279	NEOPLASTIC PROCESSES T2 M96	28,535	12
10037280	NEOPLASTIC PROCESSES T3 M96	28,535	12
10037281	NEOPLASTIC PROCESSES T4 M96	28,535	12
10037282	NEPHRITIS M96	26,585	12
10037283	NEPHROLITHIASIS M96	26,585	12
10037284	NEPHROSCL M96	22,595	12
10037285	NEPHROSIS - LIPOID M96	22,595	12
10037286	NEPHROSIS M96	24,540	12
10037287	NERVE SHEATH NEO T1 M96	26,585	12
10037288	NERVE SHEATH NEO T2 M96	26,585	12
10037289	NERVOUS SYSTEM DS T1 M96	26,585	12
10037290	NERVOUS SYSTEM DS T2 M96	26,585	12
10037291	NERVOUS SYSTEM DS T3 M96	26,585	12
10037292	NERVOUS SYSTEM DS T4 M96	26,585	12
10037293	NERVOUS SYSTEM MALFORM M96	26,585	12
10037294	NERVOUS SYSTEM NEO T1 M96	28,535	12
10037295	NERVOUS SYSTEM NEO T2 M96	28,535	12
10037296	NERVOUS SYSTEM NEO T3 M96	28,535	12
10037297	NERVOUS SYSTEM NEO T4 M96	28,535	12
10037298	NEURILEMMOMA M96	24,540	12
10037299	NEUROBEHAVIORAL MAN T1 M96	28,535	12
10037300	NEUROBEHAVIORAL MAN T2 M96	28,535	12
10037301	NEUROBEHAVIORAL MAN T3 M96	28,535	12
10037302	NEUROBEHAVIORAL MAN T4 M96	28,535	12
10037303	NEUROBLASTOMA T1 M96	28,535	12
10037304	NEUROBLASTOMA T2 M96	28,535	12
10037305	NEUROBLASTOMA T3 M96	28,535	12
10037306	NEUROBLASTOMA T4 M96	28,535	12
10037307	NEURODEGENERATIVE DIS T1 M96	28,535	12
10037308	NEURODEGENERATIVE DIS T2 M96	28,535	12
10037309	NEURODEGENERATIVE DIS T3 M96	28,535	12
10037310	NEURODEGENERATIVE DIS T4 M96	28,535	12
10037311	NEUROECTO TMRS PRIM T1 M96	28,535	12
10037312	NEUROECTO TMRS PRIM T2 M96	28,535	12
10037313	NEUROECTO TMRS PRIM T3 M96	28,535	12
10037314	NEUROECTO TMRS PRIM T4 M96	28,535	12
10037315	NEUROECTODERMAL TUMORS T1 M96	28,535	12
10037316	NEUROECTODERMAL TUMORS T2 M96	28,535	12
10037317	NEUROECTODERMAL TUMORS T3 M96	28,535	12
10037318	NEUROECTODERMAL TUMORS T4 M96	28,535	12
10037319	NEUROENDOCRINE TUMORS T1 M96	28,535	12
10037320	NEUROENDOCRINE TUMORS T2 M96	28,535	12
10037321	NEUROENDOCRINE TUMORS T3 M96	28,535	12
10037322	NEUROENDOCRINE TUMORS T4 M96	28,535	12
10037323	NEUROLOGIC MANIFEST T1 M96	28,535	12
10037324	NEUROLOGIC MANIFEST T2 M96	28,535	12
10037325	NEUROLOGIC MANIFEST T3 M96	28,535	12
10037326	NEUROLOGIC MANIFEST T4 M96	28,535	12
10037327	NEUROMA M96	24,540	12
10037328	NEUROMUSCULAR DIS T1 M96	28,535	12
10037329	NEUROMUSCULAR DIS T2 M96	28,535	12
10037330	NEUROMUSCULAR DIS T3 M96	28,535	12
10037331	NEUROMUSCULAR DIS T4 M96	28,535	12
10037332	NEUROMUSCULAR MANIFEST M96	26,585	12
10037333	NEVI & MELANOMAS T1 M96	28,535	12
10037334	NEVI & MELANOMAS T2 M96	28,535	12
10037335	NEVI & MELANOMAS T3 M96	28,535	12
10037336	NEVI & MELANOMAS T4 M96	28,535	12
10037337	NEVUS - PIGMENTED TIER 1 M96	28,535	12
10037338	NEVUS - PIGMENTED TIER 2 M96	28,535	12
10037339	NEVUS TIER 1 M96	28,535	12
10037340	NEVUS TIER 2 M96	28,535	12
10037341	NIDOVIRALES INFECT M96	26,585	12
10037342	NIEMANN-PICK DISEASE TC M96	26,585	12
10037343	NIEMANN-PICK DISEASES M96	26,585	12
10037344	NOSE DIS M96	28,535	12
10037345	NROECTO TMRS PRIM PERI T1 M96	28,535	12
10037346	NROECTO TMRS PRIM PERI T2 M96	28,535	12
10037347	NROECTO TMRS PRIM PERI T3 M96	28,535	12
10037348	NROECTO TMRS PRIM PERI T4 M96	28,535	12
10037349	NUTR & METABOLIC DS T1 M96	28,535	12
10037350	NUTR & METABOLIC DS T2 M96	28,535	12
10037351	NUTR & METABOLIC DS T3 M96	28,535	12
10037352	NUTR & METABOLIC DS T4 M96	28,535	12
10037353	NUTRITION DIS T1 M96	28,535	12
10037354	NUTRITION DIS T2 M96	28,535	12
10037355	NUTRITION DIS T3 M96	28,535	12
10037356	NUTRITION DIS T4 M96	28,535	12
10037357	OBESITY T1 M96	28,535	12
10037358	OBESITY T2 M96	28,535	12
10037359	OBESITY T3 M96	28,535	12
10037360	OBESITY T4 M96	28,535	12
10037361	OBSTETRIC LABOR COMPL M96	28,535	12
10037362	OBSTETRIC LABOR PREMATURE M96	26,585	12
10037363	OCULAR HYPERTENSION M96	24,540	12
10037364	ODONTOGENIC CYSTS M96	24,540	12

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CAT#	Product Description	Price(₹)	GST
10037365	OLIGODENDROGLIOMA M96	24,540	12
10037366	OPTIC NERVE DISEASES M96	24,540	12
10037367	ORBITAL DIS M96	22,595	12
10037368	OSTEOARTHRITIS T1 M96	28,535	12
10037369	OSTEOARTHRITIS T2 M96	28,535	12
10037370	OSTEOARTHRITIS T3 M96	28,535	12
10037371	OSTEOARTHRITIS T4 M96	28,535	12
10037372	OSTEOPOROSIS M96	26,585	12
10037373	OSTEOPOROSIS POSTMENO M96	26,585	12
10037374	OSTEOSARCOMA T1 M96	28,535	12
10037375	OSTEOSARCOMA T2 M96	28,535	12
10037376	OSTEOSARCOMA T3 M96	28,535	12
10037377	OSTEOSARCOMA T4 M96	28,535	12
10037378	OTITIS MEDIA M96	28,535	12
10037379	OTORHINOLARYN DIS T1 M96	28,535	12
10037380	OTORHINOLARYN DIS T2 M96	28,535	12
10037381	OTORHINOLARYN DIS T3 M96	28,535	12
10037382	OTORHINOLARYN DIS T4 M96	28,535	12
10037383	OTORHINOLARYN NEO T1 M96	28,535	12
10037384	OTORHINOLARYN NEO T2 M96	28,535	12
10037385	OTORHINOLARYN NEO T3 M96	28,535	12
10037386	OTORHINOLARYN NEO T4 M96	28,535	12
10037387	OVARIAN CYSTS M96	26,585	12
10037388	OVARIAN DIS M96	26,585	12
10037389	OVERWEIGHT T1 M96	28,535	12
10037390	OVERWEIGHT T2 M96	28,535	12
10037391	PAIN M96	28,535	12
10037392	PANCREATIC DIS T1 M96	28,535	12
10037393	PANCREATIC DIS T2 M96	28,535	12
10037394	PANCREATIC DIS T3 M96	28,535	12
10037395	PANCREATIC DIS T4 M96	28,535	12
10037396	PANCREATIC NEO T1 M96	28,535	12
10037397	PANCREATIC NEO T2 M96	28,535	12
10037398	PANCREATIC NEO T3 M96	28,535	12
10037399	PANCREATIC NEO T4 M96	28,535	12
10037400	PANCREATITIS CHRONIC M96	26,585	12
10037401	PANCREATITIS M96	26,585	12
10037402	PARAGANGLIOMA M96	28,535	12
10037403	PARAPROTEINEMIAS T1 M96	28,535	12
10037404	PARAPROTEINEMIAS T2 M96	28,535	12
10037405	PARAPROTEINEMIAS T3 M96	28,535	12
10037406	PARAPROTEINEMIAS T4 M96	28,535	12
10037407	PARASITIC DIS T1 M96	28,535	12
10037408	PARASITIC DIS T2 M96	28,535	12
10037409	PARKINSON DISEASE T1 M96	26,585	12
10037410	PARKINSON DISEASE T2 M96	26,585	12
10037411	PARKINSON DISEASE T3 M96	26,585	12
10037412	PARKINSON DISEASE T4 M96	26,585	12
10037413	PARKINSONIAN DIS T1 M96	28,535	12
10037414	PARKINSONIAN DIS T2 M96	28,535	12
10037415	PARKINSONIAN DIS T3 M96	28,535	12
10037416	PARKINSONIAN DIS T4 M96	28,535	12
10037417	PATH COND ANATOMICAL T1 M96	28,535	12
10037418	PATH COND ANATOMICAL T2 M96	28,535	12
10037419	PATH COND ANATOMICAL T3 M96	28,535	12
10037420	PATH COND ANATOMICAL T4 M96	28,535	12
10037421	PATH COND SIGNS & SYMP T1 M96	28,535	12
10037422	PATH COND SIGNS & SYMP T2 M96	28,535	12
10037423	PATH COND SIGNS & SYMP T3 M96	28,535	12
10037424	PATH COND SIGNS & SYMP T4 M96	28,535	12
10037425	PATHOLOGIC PROCESSES T1 M96	28,535	12
10037426	PATHOLOGIC PROCESSES T2 M96	28,535	12
10037427	PATHOLOGIC PROCESSES T3 M96	28,535	12
10037428	PATHOLOGIC PROCESSES T4 M96	28,535	12
10037429	PELVIC ORGAN PROLAPSE M96	24,540	12
10037430	PENILE DIS M96	22,595	12
10037431	PERCUPTUAL DISORDERS M96	28,535	12
10037432	PERIAPICAL DIS M96	24,540	12
10037433	PERIAPICAL GRANULOMA M96	24,540	12
10037434	PERIAPICAL PERIODONTITIS M96	24,540	12
10037435	PERIODONTAL CYST M96	24,540	12
10037436	PERIODONTAL DIS M96	26,585	12
10037437	PERIODONTITIS M96	26,585	12
10037438	PERIPHERAL NERVE INJURIES M96	22,595	12
10037439	PERIPHERAL NS DIS T1 M96	28,535	12
10037440	PERIPHERAL NS DIS T2 M96	28,535	12
10037441	PERIPHERAL NS DIS T3 M96	28,535	12
10037442	PERIPHERAL NS DIS T4 M96	28,535	12
10037443	PERIPHERAL NS NEO T1 M96	26,585	12
10037444	PERIPHERAL NS NEO T2 M96	26,585	12
10037445	PHARYNGEAL DIS T1 M96	26,585	12
10037446	PHARYNGEAL DIS T2 M96	26,585	12
10037447	PHARYNGEAL NEO T1 M96	26,585	12
10037448	PHARYNGEAL NEO T2 M96	26,585	12
10037449	PHEOCHROMOCYTOMA M96	26,585	12
10037450	PHYLLODES TUMOR M96	22,595	12
10037451	PIGMENTATION DIS T1 M96	28,535	12
10037452	PIGMENTATION DIS T2 M96	28,535	12
10037453	PITUITARY DIS M96	24,540	12
10037454	PITUITARY NEO M96	24,540	12
10037455	PNEUMOCYSTIS INFECT M96	28,535	12
10037456	PNEUMONIA M96	28,535	12
10037457	PNEUMONIA PNEUMOCYSTIS M96	28,535	12
10037458	PNEUMOVIRUS INFECT M96	28,535	12
10037459	POLYCYSTIC OVARY SYND M96	26,585	12
10037460	POLYCYTHEMIA VERA M96	22,595	12
10037461	POLYMYOSITIS M96	26,585	12
10037462	POLYNEUROPATHIES M96	26,585	12
10037463	POLYOMAVIRUS INFECT M96	26,585	12
10037464	POLYPS M96	26,585	12
10037465	POLYRADICULONEUROPATHY M96	22,595	12
10037466	PRADER-WILLI SYND M96	26,585	12
10037467	PRE B-CELL LYM LEUK LYMPH M96	26,585	12
10037468	PRE CLL LYM LEUK LYM T1 M96	28,535	12
10037469	PRE CLL LYM LEUK LYM T2 M96	28,535	12
10037470	PRE CLL LYM LEUK LYM T3 M96	28,535	12
10037471	PRE TCLL LYM LEUK LYM T1 M96	28,535	12
10037472	PRE TCLL LYM LEUK LYM T2 M96	28,535	12
10037473	PRE TCLL LYM LEUK LYM T3 M96	28,535	12
10037474	PRECANCEROUS CONDITIONS M96	22,595	12
10037475	PRE-ECLAMPSIA T1 M96	28,535	12
10037476	PRE-ECLAMPSIA T2 M96	28,535	12
10037477	PRE-ECLAMPSIA T3 M96	28,535	12
10037478	PRE-ECLAMPSIA T4 M96	28,535	12
10037479	PREGNANCY COMPL T1 M96	28,535	12
10037480	PREGNANCY COMPL T2 M96	28,535	12
10037481	PREGNANCY COMPL T3 M96	28,535	12
10037482	PREGNANCY COMPL T4 M96	28,535	12
10037483	PREGNANCY COMPLIC NEO M96	26,585	12
10037484	PRIMARY MYELOFIBROSIS M96	26,585	12
10037485	PROLACTINOMA M96	22,595	12
10037486	PROLAPSE M96	24,540	12
10037487	PROSTATIC DIS T1 M96	28,535	12
10037488	PROSTATIC DIS T2 M96	28,535	12
10037489	PROSTATIC DIS T3 M96	28,535	12
10037490	PROSTATIC DIS T4 M96	28,535	12
10037491	PROSTATIC HYPERPLASIA M96	26,585	12
10037492	PROSTATIC INTRAEPITH NEOP M96	22,595	12
10037493	PROSTATIC NEO T1 M96	28,535	12
10037494	PROSTATIC NEO T2 M96	28,535	12
10037495	PROSTATIC NEO T3 M96	28,535	12
10037496	PROSTATIC NEO T4 M96	28,535	12
10037497	PROTEOST DEFICIENCIES T1 M96	26,585	12
10037498	PROTEOST DEFICIENCIES T2 M96	26,585	12
10037499	PROTEOST DEFICIENCIES T3 M96	26,585	12
10037500	PROTOZOAN INFECT M96	26,585	12
10037501	PSEUDOXANTHOMA ELASTICUM M96	24,540	12
10037502	PSORIASIS T1 M96	28,535	12
10037503	PSORIASIS T2 M96	28,535	12
10037504	PSORIASIS T3 M96	28,535	12
10037505	PSORIASIS T4 M96	28,535	12
10037506	PSYCHOTIC DIS M96	24,540	12
10037507	PTERYGIUM M96	22,595	12
10037508	PULM DIS CHRONIC OBS T1 M96	28,535	12
10037509	PULM DIS CHRONIC OBS T2 M96	28,535	12
10037510	PULM DIS CHRONIC OBS T3 M96	28,535	12
10037511	PULM DIS CHRONIC OBS T4 M96	28,535	12
10037512	PULMONARY FIBROSIS M96	26,585	12
10037513	PURPURA M96	24,540	12
10037514	PURPURA THROMBO IDIOPATHIC M96	22,595	12
10037515	PURPURA THROMBOCYTOPENIC M96	22,595	12
10037516	RADICULAR CYST M96	24,540	12
10037517	RECTAL DIS T1 M96	28,535	12
10037518	RECTAL DIS T2 M96	28,535	12
10037519	RECTAL DIS T3 M96	28,535	12
10037520	RECTAL DIS T4 M96	28,535	12
10037521	RECTAL NEO T1 M96	28,535	12
10037522	RECTAL NEO T2 M96	28,535	12
10037523	RENAL INSUFFICIENCY M96	28,535	12
10037524	RESPIR HYPERSENSITIVITY T1 M96	28,535	12
10037525	RESPIR HYPERSENSITIVITY T2 M96	28,535	12
10037526	RESPIR HYPERSENSITIVITY T3 M96	28,535	12
10037527	RESPIR SYNCY VIRUS INFECT M96	28,535	12
10037528	RESPIR TRACT DS T1 M96	28,535	12
10037529	RESPIR TRACT DS T2 M96	28,535	12
10037530	RESPIR TRACT DS T3 M96	28,535	12
10037531	RESPIR TRACT DS T4 M96	28,535	12
10037532	RESPIR TRACT INFECT T1 M96	28,535	12
10037533	RESPIR TRACT INFECT T2 M96	28,535	12
10037534	RESPIR TRACT NEO T1 M96	28,535	12
10037535	RESPIR TRACT NEO T2 M96	28,535	12
10037536	RESPIR TRACT NEO T3 M96	28,535	12
10037537	RESPIR TRACT NEO T4 M96	28,535	12
10037538	RESPIRATION DIS M96	24,540	12
10037539	RETINAL DIS T1 M96	26,585	12
10037540	RETINAL DIS T2 M96	26,585	12
10037541	RETINAL DIS T3 M96	26,585	12
10037542	RETROVIRIDAE INFECT T1 M96	26,585	12
10037543	RETROVIRIDAE INFECT T2 M96	26,585	12
10037544	RHABDOID TUMOR M96	28,535	12
10037545	RHABDOMYOSARCOMA T1 M96	28,535	12
10037546	RHABDOMYOSARCOMA T2 M96	28,535	12
10037547	RHEUMATIC DIS T1 M96	28,535	12
10037548	RHEUMATIC DIS T2 M96	28,535	12
10037549	RHEUMATIC DIS T3 M96	28,535	12
10037550	RHEUMATIC DIS T4 M96	28,535	12
10037551	RHINITIS ALLERG PERENNIAL M96	26,585	12
10037552	RHINITIS M96	26,585	12
10037553	RNA VIRUS INFECT T1 M96	28,535	12
10037554	RNA VIRUS INFECT T2 M96	28,535	12
10037555	RNA VIRUS INFECT T3 M96	28,535	12
10037556	SALIVARY GLAND DIS T1 M96	26,585	12
10037557	SALIVARY GLAND DIS T2 M96	26,585	12
10037558	SALIVARY GLAND NEO M96	26,585	12
10037559	SARCOIDOSIS M96	28,535	12
10037560	SARCOIDOSIS PULMONARY T1 M96	28,535	12
10037561	SARCOIDOSIS PULMONARY T2 M96	28,535	12
10037562	SARCOMA EWING M96	28,535	12
10037563	SARCOMA T1 M96	28,535	12
10037564	SARCOMA T2 M96	28,535	12
10037565	SARCOMA T3 M96	28,535	12
10037566	SARCOMA T4 M96	28,535	12
10037567	SCHIZOPHRENIA T1 M96	28,535	12
10037568	SCHIZOPHRENIA T2 M96	28,535	12
10037569	SCHIZOPHRENIA T3 M96	28,535	12
10037570	SCHIZOPHRENIA T4 M96	28,535	12
10037571	SCHZ & DIS W PSYC FEAT T1 M96	28,535	12
10037572	SCHZ & DIS W PSYC FEAT T2 M96	28,535	12
10037573	SCHZ & DIS W PSYC FEAT T3 M96	28,535	12
10037574	SCHZ & DIS W PSYC FEAT T4 M96	28,535	12
10037575	SCLERODERMA SYS T1 M96	28,535	12
10037576	SCLERODERMA SYS T2 M96	28,535	12
10037577	SCLERODERMA SYS T3 M96	28,535	12
10037578	SEIZURES FEBRILE M96	24,540	12
10037579	SENSATION DIS M96	26,585	12
10037580	SEPSIS M96	24,540	12
10037581	SEVERE ACUTE RESPIR SYN M96	26,585	12
10037582	SEX TRANS DIS VIRAL T1 M96	28,535	12
10037583	SEX TRANS DIS VIRAL T2 M96	28,535	12
10037584	SEX TRANSMITTED DIS T1 M96	28,535	12
10037585	SEX TRANSMITTED DIS T2 M96	28,535	12
10037586	SEZARY SYND M96	22,595	12
10037587	SHOCK M96	24,540	12
10037588	SHOCK SEPTIC M96	24,540	12
10037589	SIGNS & SYMP DIGESTIVE M96	26,585	12
10037590	SIGNS & SYMP T1 M96	28,535	12
10037591	SIGNS & SYMP T2 M96	28,535	12
10037592	SIGNS & SYMP T3 M96	28,535	12
10037593	SIGNS & SYMP T4 M96	28,535	12
10037594	SJOGREN'S SYND M96	26,585	12
10037595	SKIN & CONN TISS DS T1 M96	26,585	12
10037596	SKIN & CONN TISS DS T2 M96	26,585	12
10037597	SKIN & CONN TISS DS T3 M96	26,585	12
10037598	SKIN & CONN TISS DS T4 M96	26,585	12
10037599	SKIN ABNORMALITIES M96	28,535	12
10037600	SKIN DIS ECZEMATOUS T1 M96	28,535	12
10037601	SKIN DIS ECZEMATOUS T2 M96	28,535	12
10037602	SKIN DIS GENETIC T1 M96	28,535	12
10037603	SKIN DIS GENETIC T2 M96	28,535	12
10037604	SKIN DIS GENETIC T3 M96	28,535	12
10037605	SKIN DIS GENETIC T4 M96	28,535	12
10037606	SKIN DIS INFECTIOUS M96	24,540	12
10037607	SKIN DIS PAPULOSQUAMOUS T1 M96	28,535	12
10037608	SKIN DIS PAPULOSQUAMOUS T2 M96	28,535	12
10037609	SKIN DIS PAPULOSQUAMOUS T3 M96	28,535	12
10037610	SKIN DIS PAPULOSQUAMOUS T4 M96	28,535	12
10037611	SKIN DIS T1 M96	28,535	12
10037612	SKIN DIS T2 M96	28,535	12
10037613	SKIN DIS T3 M96	28,535	12
10037614	SKIN DIS T4 M96	28,535	12
10037615	SKIN DIS VASCULAR M96	26,585	12
10037616	SKIN DIS VESICULOBULLOUS M96	24,540	12
10037617	SKIN DISEASES - BACTERIAL M96	22,595	12
10037618	SKIN MANIFESTATIONS M96	24,540	12
10037619	SKIN ULCER M96	22,595	12
10037620	SLEEP APNEA - OBSTRUCTIVE M96	22,595	12
10037621	SLEEP APNEA SYNDS M96	22,595	12
10037622	SLEEP DIS INTRINSIC M96	22,595	12
10037623	SLEEP DIS M96	22,595	12
10037624	SMALL-CELL LUNG CARCIN T1 M96	28,535	12
10037625	SMALL-CELL LUNG CARCIN T2 M96	28,535	12
10037626	SMALL-CELL LUNG CARCIN T3 M96	28,535	12
10037627	SOFT TISS NEO M96	26,585	12
10037628	SPHINGOLIPIDOSES M96	26,585	12
10037629	SPINAL CORD DIS T1 M96	26,585	12
10037630	SPINAL CORD DIS T2 M96	26,585	12
10037631	SPINAL DIS M96	26,585	12
10037632	SPONDYLARTHRITIS M96	26,585	12
10037633	SPONDYLARTHROPATHIES M96	26,585	12
10037634	SPONDYLITIS ANKYLOSING M96	26,585	12
10037635	SPONDYLITIS M96	26,585	12
10037636	STOMACH DIS T1 M96	28,535	12
10037637	STOMACH DIS T2 M96	28,535	12
10037638	STOMACH DIS T3 M96	28,535	12
10037639	STOMACH DIS T4 M96	28,535	12
10037640	STOMACH NEO T1 M96	28,535	12
10037641	STOMACH NEO T2 M96	28,535	12
10037642	STOMACH NEO T3 M96	28,535	12
10037643	STOMACH NEO T4 M96	28,535	12

CAT#	Product Description	Price(₹)	GST
10037644	STOMATOGNATHIC DIS T1 M96	28,535	12
10037645	STOMATOGNATHIC DIS T2 M96	28,535	12
10037646	STOMATOGNATHIC DIS T3 M96	28,535	12
10037647	STOMATOGNATHIC DIS T4 M96	28,535	12
10037648	STOMATOGNATHIC SYSTEM AB M96	24,540	12
10037649	STROKE - LACUNAR M96	26,585	12
10037650	STROKE T1 M96	28,535	12
10037651	STROKE T2 M96	28,535	12
10037652	SUBARACHNOID HEMORRHAGE M96	28,535	12
10037653	SUBSTANCE-RELATED DIS T1 M96	28,535	12
10037654	SUBSTANCE-RELATED DIS T2 M96	28,535	12
10037655	SUBSTANCE-RELATED DIS T3 M96	28,535	12
10037656	SUBSTANCE-RELATED DIS T4 M96	28,535	12
10037657	SUPPURATION M96	24,540	12
10037658	SWEAT GLAND DISEASES M96	22,595	12
10037659	SYS VASC M96	22,595	12
10037660	SYTM INFLAM RSP SYN M96	24,540	12
10037661	TACHYCARDIA M96	26,585	12
10037662	TACHYCARDIA VENTRICULAR M96	26,585	12
10037663	TAUOPATHIES T1 M96	28,535	12
10037664	TAUOPATHIES T2 M96	28,535	12
10037665	TAUOPATHIES T3 M96	28,535	12
10037666	TAUOPATHIES T4 M96	28,535	12
10037667	TDP-43 PROTEINOPATHIES T1 M96	26,585	12
10037668	TDP-43 PROTEINOPATHIES T2 M96	28,535	12
10037669	TDP-43 PROTEINOPATHIES T3 M96	28,535	12
10037670	TERATOMA M96	26,585	12
10037671	TESTICULAR DIS T1 M96	28,535	12
10037672	TESTICULAR DIS T2 M96	28,535	12
10037673	TESTICULAR DIS T3 M96	28,535	12
10037674	TESTICULAR DIS T4 M96	28,535	12
10037675	TESTICULAR NEO T1 M96	28,535	12
10037676	TESTICULAR NEO T2 M96	28,535	12
10037677	TESTICULAR NEO T3 M96	28,535	12
10037678	TESTICULAR NEO T4 M96	28,535	12
10037679	THORACIC INJURIES M96	24,540	12
10037680	THORACIC NEO T1 M96	28,535	12
10037681	THORACIC NEO T2 M96	28,535	12
10037682	THORACIC NEO T3 M96	28,535	12
10037683	THORACIC NEO T4 M96	28,535	12
10037684	THROMB MICROANGIOPATHIES M96	22,595	12
10037685	THROMBOCYTHEMIA ESSENTIAL M96	22,595	12
10037686	THROMBOCYTOPENIA M96	22,595	12
10037687	THROMBOCYTOSIS M96	22,595	12
10037688	THROMBOSIS M96	26,585	12
10037689	THYROID DIS T1 M96	28,535	12
10037690	THYROID DIS T2 M96	28,535	12
10037691	THYROID DIS T3 M96	28,535	12
10037692	THYROID DIS T4 M96	28,535	12
10037693	THYROID NEO T1 M96	28,535	12
10037694	THYROID NEO T2 M96	28,535	12
10037695	THYROID NEO T3 M96	28,535	12
10037696	THYROID NEO T4 M96	28,535	12
10037697	THYROID NODULE M96	24,540	12
10037698	THYROIDITIS AUTOIMMUNE M96	24,540	12
10037699	THYROIDITIS M96	24,540	12
10037700	TONGUE DIS M96	26,585	12
10037701	TONGUE NEO M96	26,585	12
10037702	TRAUMA NERVOUS SYSTEM M96	24,540	12
10037703	TREMATODE INFECT M96	24,540	12
10037704	TROPHOBLASTIC NEOPLASMS M96	26,585	12
10037705	TRYPANOSOMIASIS AFRICAN M96	22,595	12
10037706	TRYPANOSOMIASIS M96	26,585	12
10037707	TUBERCULOSIS T1 M96	28,535	12
10037708	TUBERCULOSIS T2 M96	28,535	12
10037709	TUBERCULOSIS T3 M96	28,535	12
10037710	TUMOR VIRUS INFECT T1 M96	28,535	12
10037711	TUMOR VIRUS INFECT T2 M96	28,535	12
10037712	TUMOR VIRUS INFECT T3 M96	28,535	12
10037713	URINARY BLADDER DIS T1 M96	28,535	12
10037714	URINARY BLADDER DIS T2 M96	28,535	12
10037715	URINARY BLADDER DIS T3 M96	28,535	12
10037716	URINARY BLADDER DIS T4 M96	28,535	12
10037717	URINARY BLADDER NEO T1 M96	28,535	12
10037718	URINARY BLADDER NEO T2 M96	28,535	12
10037719	URINARY BLADDER NEO T3 M96	28,535	12
10037720	URINARY BLADDER NEO T4 M96	28,535	12
10037721	URINARY INCONTINENCE M96	22,595	12
10037722	URINARY RETENTION M96	22,595	12
10037723	URINATION DIS M96	24,540	12
10037724	UROGENITAL ABNORMALITIES M96	22,595	12
10037725	UROGENITAL NEO T1 M96	28,535	12
10037726	UROGENITAL NEO T2 M96	28,535	12
10037727	UROGENITAL NEO T3 M96	28,535	12
10037728	UROGENITAL NEO T4 M96	28,535	12
10037729	UROLITHIASIS M96	26,585	12
10037730	UROLOGIC DIS T1 M96	28,535	12
10037731	UROLOGIC DIS T2 M96	28,535	12
10037732	UROLOGIC DIS T3 M96	28,535	12
10037733	UROLOGIC DIS T4 M96	28,535	12
10037734	UROLOGIC NEO T1 M96	28,535	12
10037735	UROLOGIC NEO T2 M96	28,535	12
10037736	UROLOGIC NEO T3 M96	28,535	12
10037737	UROLOGIC NEO T4 M96	28,535	12
10037738	UROLOGICAL MANIFESTATIONS M96	26,585	12
10037739	URTICARIA M96	22,595	12
10037740	UTERINE CERVICAL DIS T1 M96	28,535	12
10037741	UTERINE CERVICAL DIS T2 M96	28,535	12
10037742	UTERINE CERVICAL DIS T3 M96	28,535	12
10037743	UTERINE CERVICAL DIS T4 M96	28,535	12
10037744	UTERINE DIS T1 M96	28,535	12
10037745	UTERINE DIS T2 M96	28,535	12
10037746	UTERINE DIS T3 M96	28,535	12
10037747	UTERINE DIS T4 M96	28,535	12
10037748	UTERINE NEO T1 M96	28,535	12
10037749	UTERINE NEO T2 M96	28,535	12
10037750	UTERINE NEO T3 M96	28,535	12
10037751	UTERINE NEO T4 M96	28,535	12
10037752	UVEAL DISEASES M96	26,585	12
10037753	UVEITIS M96	22,595	12
10037754	VARICOSE VEINS M96	22,595	12
10037755	VASCULAR DIS T1 M96	28,535	12
10037756	VASCULAR DIS T2 M96	28,535	12
10037757	VASCULAR DIS T3 M96	28,535	12
10037758	VASCULAR DIS T4 M96	28,535	12
10037759	VASCULITIS M96	26,585	12
10037760	VENOUS THROMBOSIS M96	24,540	12
10037761	VENTRI DYSFUNCTION RIGHT M96	26,585	12
10037762	VENTRICULAR DYSFUNCTION M96	26,585	12
10037763	VENTRICULAR OUTFLOW OBST M96	22,595	12
10037764	VIBRIO INFECT M96	24,540	12
10037765	VIRUS DIS T1 M96	28,535	12
10037766	VIRUS DIS T2 M96	28,535	12
10037767	VIRUS DIS T3 M96	28,535	12
10037768	VIRUS DIS T4 M96	28,535	12
10037769	VITILIGO M96	22,595	12
10037770	WILLIAMS SYNDROME M96	22,595	12
10037771	WILMS TUMOR T1 M96	28,535	12
10037772	WILMS TUMOR T2 M96	28,535	12
10037773	WOUNDS & INJURIES M96	26,585	12
10037774	XEROSTOMIA M96	26,585	12
10037775	ABDOMINAL PAIN H384	36,130	12
10037776	ABNORMALITIES MULT T1 H384	36,130	12
10037777	ABNORMALITIES MULT T1-4 H384	40,025	12
10037778	ABORTION SPONTANEOUS H384	36,130	12
10037779	ACID-BASE IMBALANCE H384	36,910	12
10037780	ACIDOSIS H384	36,910	12
10037781	ACTINOMYC INFECT T1-4 H384	40,025	12
10037782	ACTINOMYCETALES INFECT T1 H384	40,025	12
10037783	ADENOCARCINOMA T1 H384	38,080	12
10037784	ADENOCARCINOMA T1-4 H384	46,360	12
10037785	ADENOMA H384	38,080	12
10037786	ADENOVIRIDAE H384	36,130	12
10037787	ADNEXAL DIS H384	36,910	12
10037788	ADRENAL CORTEX NEOPLASMS H384	36,910	12
10037789	ADRENAL GLAND DIS H384	43,240	12
10037790	ADRENAL GLAND NEO H384	40,025	12
10037791	ADRENOCORITCAL HYPERFUNC H384	36,910	12
10037792	ADRENOCORTICAL ADENOMA H384	34,865	12
10037793	ADRENOCORTICAL CARCIN H384	36,910	12
10037794	AFFECT DIS PSYCH T1 H384	36,910	12
10037795	AFFECT DISORDER PSYC T1-4 H384	40,025	12
10037796	ALCOHOL-INDUCED DIS H384	36,130	12
10037797	ALCOHOLISM H384	34,865	12
10037798	ALCOHOL-RELATED DIS H384	36,910	12
10037799	ALOPECIA AREATA H384	34,085	12
10037800	ALOPECIA H384	36,130	12
10037801	ALZHEIMER DISEASE T1 H384	36,130	12
10037802	ALZHEIMER DISEASE T1-4 H384	43,240	12
10037803	AMYOTROPHIC LATERAL SCL H384	36,130	12
10037804	ANEMIA H384	34,865	12
10037805	ANEMIA HEMOLYTIC CONG H384	34,085	12
10037806	ANEMIA HEMOLYTIC H384	34,085	12
10037807	ANEURYSM H384	36,910	12
10037808	ANGELMAN SYND H384	36,130	12
10037809	ANGINA - UNSTABLE H384	34,865	12
10037810	ANGINA PECTORIS H384	36,130	12
10037811	ANKYLOSIS H384	36,910	12
10037812	ANOXIA H384	36,910	12
10037813	ANTHRAX H384	36,910	12
10037814	ANTI-NEUTRO CYTO AA VASC H384	34,085	12
10037815	AORTIC ANEURYSM ABDOMINAL H384	34,865	12
10037816	AORTIC ANEURYSM H384	36,130	12
10037817	AORTIC ANEURYSM THORACIC H384	34,085	12
10037818	AORTIC DISEASES H384	36,910	12
10037819	AORTIC STENOSIS SUPRAVALV H384	36,910	12
10037820	AORTIC VALVE STENOSIS H384	34,865	12
10037821	APNEA H384	34,085	12
10037822	APPENDICITIS H384	34,085	12
10037823	ARBOVIRUS INFECT H384	36,130	12
10037824	ARRHYTHMIAS CARDIAC H384	38,080	12
10037825	ARTERIAL OCCLUS DIS T1 H384	38,080	12
10037826	ARTERIAL OCCLUS DIS T1-4 H384	46,360	12
10037827	ARTERIOSCL T1 H384	38,080	12
10037828	ARTERIOSCL T1-4 H384	46,360	12
10037829	ARTERITIS H384	34,085	12
10037830	ARTHRITIS JUV RHEUM H384	46,360	12
10037831	ARTHRITIS RHEUMATOID T1 H384	38,080	12
10037832	ARTHRITIS RHEUMATOID T1-4 H384	46,360	12
10037833	ARTHRITIS T1 H384	38,080	12
10037834	ARTHRITIS T1-4 H384	46,360	12
10037835	ASTHMA EXERCISE-INDUCED H384	43,240	12
10037836	ASTHMA H384	43,240	12
10037837	ASTROCYTOMA T1 H384	38,080	12
10037838	ASTROCYTOMA T1-4 H384	46,360	12
10037839	ATHEROSCL H384	40,025	12
10037840	ATROPHY H384	36,910	12
10037841	AUTISTIC DISORDER H384	34,085	12
10037842	AUTOIMM DIS OF NS T1-4 H384	46,360	12
10037843	AUTOIMM DIS OF THE NS T1 H384	38,080	12
10037844	AUTOIMMUNE DIS T1 H384	38,080	12
10037845	AUTOIMMUNE DIS T1-4 H384	46,360	12
10037846	AZOOSPERMIA H384	36,130	12
10037847	BACILLACEAE INFECT H384	36,910	12
10037848	BACT INFECT & MYCOSE T1-4 H384	46,360	12
10037849	BACT INFECT & MYCOSES T1 H384	38,080	12
10037850	BACTERIAL INFECT T1 H384	38,080	12
10037851	BACTERIAL INFECT T1-4 H384	43,240	12
10037852	BARRETT ESOPHAGUS H384	36,910	12
10037853	BASAL GANGLIA DIS T1 H384	36,910	12
10037854	BASAL GANGLIA DIS T1-4 H384	40,025	12
10037855	BILARY TRACT NEO H384	36,910	12
10037856	BILE DUCT DIS H384	38,080	12
10037857	BILE DUCT NEO H384	36,910	12
10037858	BILIARY TRACT DIS H384	40,025	12
10037859	BIPOLAR DISORDER T1 H384	40,025	12
10037860	BIPOLAR DISORDER T1-4 H384	40,025	12
10037861	BLOOD COAG DISORDER H384	36,130	12
10037862	BLOOD PLATELET DISORDER H384	36,130	12
10037863	BLOOD PRO DISORDER T1-4 H384	43,240	12
10037864	BLOOD PROTEIN DISORDER T1 H384	43,240	12
10037865	BODY WEIGHT T1 H384	43,240	12
10037866	BODY WEIGHT T1-4 H384	43,240	12
10037867	BONE CYSTS H384	34,865	12
10037868	BONE DIS DEVAL H384	36,910	12
10037869	BONE DIS ENDOCRINE H384	34,865	12
10037870	BONE DIS H384	43,240	12
10037871	BONE DIS METABOLIC H384	36,910	12
10037872	BONE MARROW DIS T1 H384	36,910	12
10037873	BONE MARROW DIS T1-4 H384	43,240	12
10037874	BRAIN DIS METABOLC INBORN H384	40,025	12
10037875	BRAIN DIS METABOLIC H384	40,025	12
10037876	BRAIN DIS T1 H384	38,080	12
10037877	BRAIN DIS T1-4 H384	46,360	12
10037878	BRAIN INFARCTION H384	40,025	12
10037879	BRAIN ISCHEMIA H384	43,240	12
10037880	BRAIN NEO H384	38,080	12
10037881	BREAST DIS T1 H384	38,080	12
10037882	BREAST DIS T1-4 H384	46,360	12
10037883	BREAST NEO T1 H384	38,080	12
10037884	BREAST NEO T1-4 H384	46,360	12
10037885	BRONCHIAL DIS H384	43,240	12
10037886	BRONCHIAL NEO T1 H384	38,080	12
10037887	BRONCHIAL NEO T1-4 H384	46,360	12
10037888	BUDD-CHIARI SYNDROME H384	34,865	12
10037889	BURKHOLDERIA INFECTIONS H384	34,085	12
10037890	BURKITT LYMPH H384	36,910	12
10037891	CADRIOVASCULAR DIS T1 H384	38,080	12
10037892	CADRIOVASCULAR DIS T1-4 H384	38,080	12
10037893	CALCULI H384	34,085	12
10037894	CANDIDIASIS H384	38,080	12
10037895	CARBO METAB INBORN ERRORS H384	38,080	12
10037896	CARC BRONCHOGENIC T1 H384	38,080	12
10037897	CARC BRONCHOGENIC T1-4 H384	46,360	12
10037898	CARC NON-SML-CELL LG T1-4 H384	46,360	12
10037899	CARC NON-SML-CELL LUNG T1 H384	38,080	12
10037900	CARC PANCREATIC DUCTAL H384	36,910	12
10037901	CARCINOID TUMOR H384	34,865	12
10037902	CARCINOMA - PAPILLARY H384	36,910	12
10037903	CARCINOMA DUCTAL H384	36,910	12
10037904	CARCINOMA HEPATO T1 H384	38,080	12
10037905	CARCINOMA HEPATO T1-4 H384	46,360	12
10037906	CARCINOMA IN SITU H384	36,130	12
10037907	CARCINOMA ISLET CELL H384	36,910	12
10037908	CARCINOMA MERKEL CELL H384	36,130	12
10037909	CARCINOMA NEUROENDOCRINE H384	36,910	12
10037910	CARCINOMA RENAL CELL T1 H384	38,080	12
10037911	CARCINOMA RENAL CELL T1-4 H384	46,360	12
10037912	CARCINOMA T1 H384	38,080	12
10037913	CARCINOMA T1-4 H384	46,360	12
10037914	CARDIOMEGALY H384	36,910	12
10037915	CARDIOMYOPATHIES H384	40,025	12
10037916	CARDIOMYOPATHY DIALATED H384	36,910	12
10037917	CARDIOVASCULAR ABNOR T1 H384	36,910	12
10037918	CARDIOVASCULAR ABNOR T1-4 H384	36,910	12
10037919	CAROTID ARTERY DISEASES H384	34,085	12
10037920	CECAL DIS H384	34,085	12
10037921	CELIAC DISEASE H384	36,130	12
10037922	CEREBRAL SMALL VESSEL DIS H384	40,025	12

BIO-RAD

Pre-designed Panels

genetix Biotech Asia Pvt. Ltd.

CAT#	Product Description	Price(₹)	GST
10037923	CEREBROVAS DIS T1 H384	38,080	12
10037924	CEREBROVAS DIS T1-4 H384	46,360	12
10037925	CERV INTRAEPITHELIAL NEO H384	34,085	12
10037926	CHAGAS CARDIOMYOPATHY H384	34,865	12
10037927	CHAGAS DISEASE H384	34,865	12
10037928	CHARCOT-MARIE-TOOTH DIS H384	34,865	12
10037929	CHEST PAIN H384	36,130	12
10037930	CHILD DEV DIS PERV H384	36,130	12
10037931	CHLAMYDIACEAE INFECTIONS H384	34,085	12
10037932	CHOLANGIOCARCINOMA H384	43,240	12
10037933	CHOLECYSTOLITHIASIS H384	34,085	12
10037934	CHOLELITHIASIS H384	34,085	12
10037935	CHOLERA H384	34,865	12
10037936	CHOLESTASIS H384	34,865	12
10037937	CHONDROSARCOMA H384	36,910	12
10037938	CHORDOMA H384	34,085	12
10037939	CHORIOCARCINOMA H384	36,910	12
10037940	CHOROID DISEASES H384	34,865	12
10037941	CHOROIDEREMIA H384	34,085	12
10037942	CHROMOSOME DIS T1 H384	34,085	12
10037943	CHROMOSOME DIS T1-4 H384	40,025	12
10037944	CICATRIX H384	34,085	12
10037945	CLEFT LIP H384	34,865	12
10037946	CLONOCHIASIS H384	34,865	12
10037947	CNS DIS T1 H384	38,080	12
10037948	CNS DIS T1-4 H384	46,360	12
10037949	CNS INFECT H384	34,865	12
10037950	CNS NEO T1 H384	38,080	12
10037951	CNS NEO T1-4 H384	46,360	12
10037952	COGNITION DIS H384	34,865	12
10037953	COLITIS T1 H384	38,080	12
10037954	COLITIS T1-4 H384	46,360	12
10037955	COLITIS ULCERATIVE H384	46,360	12
10037956	COLLAGEN DIS H384	34,865	12
10037957	COLONIC DIS T1 H384	38,080	12
10037958	COLONIC DIS T1-4 H384	46,360	12
10037959	COLONIC NEO T1 H384	38,080	12
10037960	COLONIC NEO T1-4 H384	46,360	12
10037961	COLORECTAL NEO T1 H384	38,080	12
10037962	COLORECTAL NEO T1-4 H384	46,360	12
10037963	CONG HER NEO DIS AB T1 H384	46,360	12
10037964	CONG HER NEO DIS AB T1-4 H384	46,360	12
10037965	CONGEN ABNORMALITIES T1 H384	38,080	12
10037966	CONGEN ABNORMALITIES T1-4 H384	46,360	12
10037967	CONGEN HYPOTHYROIDISM H384	34,865	12
10037968	CONJUNCTIVAL DISEASES H384	34,865	12
10037969	CONN TISS DIS T1 H384	38,080	12
10037970	CONN TISS DIS T1-4 H384	46,360	12
10037971	CONTRACTURE H384	34,865	12
10037972	CORNEAL DIS H384	34,865	12
10037973	CORONARY ARTERY DISEASE H384	38,080	12
10037974	CORONARY DISEASE H384	38,080	12
10037975	CORONAVIRIDAE INFECT H384	36,910	12
10037976	CORONAVIRUS INFECT H384	36,910	12
10037977	CRANIAL NERVE DISEASES H384	36,910	12
10037978	CROHN DISEASE T1 H384	36,910	12
10037979	CROHN DISEASE T1-4 H384	40,025	12
10037980	CUSHING SYNDROME H384	40,025	12
10037981	CYSTADENOCARCINOMA H384	43,240	12
10037982	CYSTADENOCARCINOMA SEROUS H384	43,240	12
10037983	CYSTIC FIBROSIS DS H384	43,240	12
10037984	CYSTITIS H384	34,865	12
10037985	CYSTITIS INTERSTITIAL H384	34,085	12
10037986	CYSTS H384	38,080	12
10037987	DEAFNESS H384	36,910	12
10037988	DEL DEM AMN & COG DIS T1 H384	36,910	12
10037989	DEL DM AMN & COG DIS T1-4 H384	43,240	12
10037990	DEMENTIA T1 H384	43,240	12
10037991	DEMENTIA T1-4 H384	43,240	12
10037992	DEMYELINATING DIS T1 H384	38,080	12
10037993	DEMYELINATING DIS T1-4 H384	46,360	12
10037994	DEMYL AUTOIM DIS CNS T1-4 H384	46,360	12
10037995	DEMYL AUTOIMM DIS CNS T1 H384	38,080	12
10037996	DENGUE H384	36,130	12
10037997	DEPRESSIVE DISORDER H384	40,025	12
10037998	DEPRESSIVE DISORDER MAJOR H384	40,025	12
10037999	DERMATITIS ATOPIC H384	38,080	12
10038000	DERMATITIS CONTACT H384	34,865	12
10038001	DERMATITIS H384	40,025	12
10038002	DERMATOMYOSITIS H384	36,130	12
10038003	DIABETES COMPL T1 H384	38,080	12
10038004	DIABETES COMPL T1-4 H384	46,360	12
10038005	DIABETES GESTATIONAL H384	34,865	12
10038006	DIABETES MELL TYPE 1 T1 H384	34,865	12
10038007	DIABETES MELL TYPE 1 T1-4 H384	36,910	12
10038008	DIABETES MELL TYPE 2 T1 H384	36,910	12
10038009	DIABETES MELL TYPE 2 T1-4 H384	40,025	12
10038010	DIABETES MELLITUS T1 H384	38,080	12
10038011	DIABETES MELLITUS T1-4 H384	46,360	12
10038012	DIABETIC ANGIOPATHIES H384	43,240	12
10038013	DIABETIC NEPHTOPATHIES H384	36,910	12
10038014	DIGESTIVE SYS NEOPL T1-4 H384	46,360	12
10038015	DIGESTIVE SYS NEOPLASM T1 H384	38,080	12
10038016	DIGESTIVE SYSTEM ABNORM H384	38,080	12
10038017	DIGESTIVE SYSTEM DS T1 H384	38,080	12
10038018	DIGESTIVE SYSTEM DS T1-4 H384	38,080	12
10038019	DNA REPAIR-DEFIC DISORDER H384	34,085	12
10038020	DNA VIRUS INFECT T1 H384	34,085	12
10038021	DNA VIRUS INFECT T1-4 H384	43,240	12
10038022	DRY EYE SYNDS H384	36,910	12
10038023	DUPUYTREN CONTRACTURE H384	34,865	12
10038024	DWARFISM H384	34,865	12
10038025	DYSGERMINOMA H384	34,865	12
10038026	DYSKINESIAS H384	34,085	12
10038027	DYSLIPIDEMIAS H384	34,865	12
10038028	DYSSOMNIAS H384	34,865	12
10038029	EAR DIS H384	38,080	12
10038030	EBV INFECTION H384	36,910	12
10038031	ECTO DYSPLASIA HYPO RECES H384	34,085	12
10038032	ECTODERMAL DYSPLASIA H384	34,865	12
10038033	EMBOLISM & THROMBOSIS H384	36,130	12
10038034	EMPHYSEMA H384	38,080	12
10038035	ENCEPHALITIS H384	38,080	12
10038036	ENCEPHALOMYELITIS H384	40,025	12
10038037	ENDOCRINE GLAND NEO T1 H384	38,080	12
10038038	ENDOCRINE GLAND NEO T1-4 H384	46,360	12
10038039	ENDOCRINE SYSTEM DS T1 H384	46,360	12
10038040	ENDOCRINE SYSTEM DS T1-4 H384	46,360	12
10038041	ENDODERMAL SINUS TUMOR H384	36,910	12
10038042	ENDOMETRIAL HYPERPLASIA H384	34,085	12
10038043	ENDOMETRIOSIS H384	40,025	12
10038044	EOSINOPHILIA H384	34,865	12
10038045	EOSINOPHILIC ESOPHAGITIS H384	34,865	12
10038046	EPENDYMOMA H384	36,910	12
10038047	EPIDERMOLYSIS BUL SIMPLEX H384	34,865	12
10038048	EPIDERMOLYSIS BULLOSA H384	34,865	12
10038049	EPILEPSIES PARTIAL H384	34,865	12
10038050	EPILEPSY H384	38,080	12
10038051	EPILEPSY TEMPORAL LOBE H384	34,085	12
10038052	ESOPHAGEAL DIS T1 H384	38,080	12
10038053	ESOPHAGEAL DIS T1-4 H384	46,360	12
10038054	ESOPHAGEAL NEO T1 H384	38,080	12
10038055	ESOPHAGEAL NEO T1-4 H384	46,360	12
10038056	ESOPHAGITIS H384	36,130	12
10038057	EUGLENOZOA INFECT H384	36,910	12
10038058	EXOPHTHALMOS H384	34,085	12
10038059	EYE DIS HEREDITARY H384	34,865	12
10038060	EYE DIS T1 H384	34,865	12
10038061	EYE DIS T1-4 H384	43,240	12
10038062	EYE NEO H384	36,130	12
10038063	EYELID NEOPLASMS H384	34,865	12
10038064	FACIAL NEOPLASMS H384	34,865	12
10038065	FASCIITIS H384	34,865	12
10038066	FATIGUE H384	34,085	12
10038067	FATIGUE SYND CHRONIC H384	40,025	12
10038068	FATTY LIVER ALCOHOLIC H384	34,865	12
10038069	FATTY LIVER H384	40,025	12
10038070	FEMALE UROGENITAL DIS T1 H384	38,080	12
10038071	FETAL DIS H384	36,130	12
10038072	FETAL GROWTH RETARDATION H384	34,865	12
10038073	FIBROMA H384	46,360	12
10038074	FIBROMATOSIS AGGRESSIVE H384	46,360	12
10038075	FIBROSARCOMA H384	43,240	12
10038076	FIBROSIS T1 H384	43,240	12
10038077	FIBROSIS T1-4 H384	43,240	12
10038078	FLAVIVIRIDAE INFECT H384	43,240	12
10038079	FLAVIVIRUS INFECT H384	36,130	12
10038080	FM UROG DIS & PREG CMP T1 H384	38,080	12
10038081	FM UROG DIS & PRG CP T1-4 H384	46,360	12
10038082	FMALE UROGENITAL DIS T1-4 H384	46,360	12
10038083	G- BACTERIAL INFECT H384	40,025	12
10038084	G+ BACTERIAL INFECT T1 H384	40,025	12
10038085	G+ BACTERIAL INFECT T1-4 H384	43,240	12
10038086	GALLBLADDER DIS H384	36,910	12
10038087	GALLBLADDER NEO H384	36,130	12
10038088	GALLSTONES H384	34,085	12
10038089	GASTRITIS H384	34,085	12
10038090	GASTROENTERITIS T1 H384	38,080	12
10038091	GASTROENTERITIS T1-4 H384	46,360	12
10038092	GASTROINTESTINAL DIS T1 H384	38,080	12
10038093	GASTROINTESTINAL DIS T1-4 H384	46,360	12
10038094	GASTROINTESTINAL NEO T1 H384	38,080	12
10038095	GASTROINTESTINAL NEO T1-4 H384	46,360	12
10038096	GENETIC DIS INBORN T1 H384	38,080	12
10038097	GENETIC DIS INBORN T1-4 H384	46,360	12
10038098	GENETIC DIS X-LINKED H384	36,130	12
10038099	GENITAL DIS FEMALE T1 H384	38,080	12
10038100	GENITAL DIS FEMALE T1-4 H384	46,360	12
10038101	GENITAL DIS MALE T1 H384	38,080	12
10038102	GENITAL DIS MALE T1-4 H384	46,360	12
10038103	GENITAL NEO FEMALE T1 H384	38,080	12
10038104	GENITAL NEO FEMALE T1-4 H384	46,360	12
10038105	GENITAL NEO MALE T1 H384	38,080	12
10038106	GENITAL NEO MALE T1-4 H384	46,360	12
10038107	GERMINOMA H384	34,865	12
10038108	GEST TROPHOBLASTIC DIS H384	36,910	12
10038109	GI STROMAL TUMORS H384	46,360	12
10038110	GLAUCOMA H384	34,865	12
10038111	GLAUCOMA OPEN-ANGLE H384	34,085	12
10038112	GLIOBLASTOMA T1 H384	38,080	12
10038113	GLIOBLASTOMA T1-4 H384	46,360	12
10038114	GLIOMA T1 H384	38,080	12
10038115	GLIOMA T1-4 H384	46,360	12
10038116	GLOMERULONEPHRITIS H384	36,910	12
10038117	GLOMERULONEPHRITIS IGA H384	34,865	12
10038118	GLOMERULOSCL FOCAL SEG H384	34,085	12
10038119	GLUCOSE METAB DIS T1-4 H384	43,240	12
10038120	GLUCOSE METAB DISORDER T1 H384	43,240	12
10038121	GOITER H384	34,865	12
10038122	GONADAL DIS T1 H384	38,080	12
10038123	GONADAL DIS T1-4 H384	46,360	12
10038124	GRAVES DISEASE H384	34,085	12
10038125	GROWTH DIS H384	34,865	12
10038126	GUILLAIN-BARRE SYND H384	34,085	12
10038127	HAIR DIS H384	36,130	12
10038128	HALLUCINATIONS H384	38,080	12
10038129	HEAD & NECK NEO T1 H384	38,080	12
10038130	HEAD & NECK NEO T1-4 H384	46,360	12
10038131	HEARING DIS H384	36,910	12
10038132	HEARING LOSS H384	36,910	12
10038133	HEART DEFECTS CONGEN H384	36,130	12
10038134	HEART DIS T1 H384	38,080	12
10038135	HEART DIS T1-4 H384	46,360	12
10038136	HEART FAILURE T1 H384	38,080	12
10038137	HEART FAILURE T1-4 H384	46,360	12
10038138	HEART VALVE DIS H384	36,130	12
10038139	HELICOBACTER INFECT H384	36,130	12
10038140	HELMINTHIASIS H384	36,130	12
10038141	HEMATOLOGIC DIS T1 H384	38,080	12
10038142	HEMATOLOGIC DIS T1-4 H384	46,360	12
10038143	HEMIC & LYMPH DS T1 H384	46,360	12
10038144	HEMIC & LYMPH DS T1-4 H384	46,360	12
10038145	HEMOGLOBINOPATHIES H384	34,085	12
10038146	HEMORRHAGE H384	36,910	12
10038147	HEMORRHAGIC DIS T1 H384	36,910	12
10038148	HEMORRHAGIC DIS T1-4 H384	43,240	12
10038149	HEMORRHAGIC FEVERS VIRAL H384	36,130	12
10038150	HEMOSTATIC DIS T1 H384	36,130	12
10038151	HEMOSTATIC DIS T1-4 H384	43,240	12
10038152	HEPADNAVIRIDAE INFECT H384	34,865	12
10038153	HEPATITIS - ALCOHOLIC H384	34,085	12
10038154	HEPATITIS - CHRONIC H384	43,240	12
10038155	HEPATITIS B - CHRONIC H384	34,865	12
10038156	HEPATITIS B H384	34,865	12
10038157	HEPATITIS C - CHRONIC H384	40,025	12
10038158	HEPATITIS C H384	40,025	12
10038159	HEPATITIS H384	43,240	12
10038160	HEPATITIS VIRAL H384	43,240	12
10038161	HEPATOBLASTOMA H384	36,910	12
10038162	HERED SENSORY MOTOR NEURO H384	34,865	12
10038163	HEREDODEGENERT DIS NS H384	38,080	12
10038164	HERNIA DIAPHRAGMATIC H384	36,130	12
10038165	HERNIA H384	36,910	12
10038166	HERPESVIRIDAE INFECT H384	38,080	12
10038167	HIDRADENITIS H384	34,085	12
10038168	HIDRADENITIS SUPPURATIVA H384	34,085	12
10038169	HISTIOCYTOMA H384	43,240	12
10038170	HISTIOCYTOSIS H384	36,910	12
10038171	HISTIOCYTOSIS NONLANGER H384	36,130	12
10038172	HIV INFECT H384	38,080	12
10038173	HODGKIN DISEASE H384	34,865	12
10038174	HYDROCEPHALUS H384	36,910	12
10038175	HYPERALDOSTERONISM H384	36,910	12
10038176	HYPERCHOLESTEROLEMIA H384	34,085	12
10038177	HYPERINSULINISM T1 H384	34,085	12
10038178	HYPERINSULINISM T1-4 H384	36,910	12
10038179	HYPERLIPIDEMIAS H384	34,865	12
10038180	HYPERPIGMENTATION H384	43,240	12
10038181	HYPERSENSITIVITY IMM T1 H384	38,080	12
10038182	HYPERSENSITIVITY IMM T1-4 H384	46,360	12
10038183	HYPERSENSITIVITY T1 H384	38,080	12
10038184	HYPERSENSITIVITY T1-4 H384	46,360	12
10038185	HYPERT PREG-INDUC T1-4 H384	46,360	12
10038186	HYPERT PREGNANCY-INDUC T1 H384	38,080	12
10038187	HYPERTENSION H384	34,865	12
10038188	HYPERTENSION PULMONARY H384	34,085	12
10038189	HYPERTHYROIDISM H384	34,085	12
10038190	HYPERTROPHY H384	34,865	12
10038191	HYPERTROPHY LEFT VENTRIC H384	34,865	12
10038192	HYPOGLYCEMIA H384	34,085	12
10038193	HYPOPIGMENTATION H384	34,085	12
10038194	HYPOTHALAMIC DIS H384	34,865	12
10038195	HYPOTHYROIDISM H384	34,865	12
10038196	HYPOTRICHOSIS H384	36,130	12
10038197	HYPOXIA - BRAIN H384	34,865	12
10038198	HYPOXIA ISCHEMICA BRAIN H384	34,865	12
10038199	IDIO INTERSTITIAL PNEU H384	36,910	12
10038200	IMMUNE SYSTEM DS T1 H384	36,910	12
10038201	IMMUNE SYSTEM DS T1-4 H384	36,910	12

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CAT#	Product Description	Price(₹)	GST
10038202	IMMUNOLOGIC DEF SYNDS H384	38,080	12
10038203	IMMUNOPROLIF DIS T1 H384	38,080	12
10038204	IMMUNOPROLIF DIS T1-4 H384	46,360	12
10038205	INFANT NEWBORN DIS H384	36,130	12
10038206	INFECTION H384	40,025	12
10038207	INFERTILITY H384	38,080	12
10038208	INFERTILITY MALE H384	36,910	12
10038209	INFLAMM BOWEL DIS T1-4 H384	46,360	12
10038210	INFLAMMATION H384	36,130	12
10038211	INFLAMMATORY BOWEL DIS T1 H384	38,080	12
10038212	INSULIN RESISTANCE T1 H384	38,080	12
10038213	INSULIN RESISTANCE T1-4 H384	36,130	12
10038214	INTELLECT DISABILITY T1 H384	36,130	12
10038215	INTELLECT DISABILITY T1-4 H384	38,080	12
10038216	INTERVERTEBRAL DISC DEGEN H384	34,085	12
10038217	INTESTINAL DIS T1 H384	38,080	12
10038218	INTESTINAL DIS T1-4 H384	46,360	12
10038219	INTESTINAL NEO T1 H384	38,080	12
10038220	INTESTINAL NEO T1-4 H384	46,360	12
10038221	INTRAABDOMINAL INFECT H384	34,865	12
10038222	INTRACRANIAL ARTERIAL DIS H384	34,085	12
10038223	INTRACRANIAL HYPERTENSION H384	36,910	12
10038224	ISCHEMIC ATTACK TRANSIENT H384	40,025	12
10038225	JAW CYSTS H384	34,865	12
10038226	JAW DISEASES H384	34,865	12
10038227	JOINT DISEASES T1 H384	38,080	12
10038228	JOINT DISEASES T1-4 H384	46,360	12
10038229	KELOID H384	34,085	12
10038230	KERATOSIS - SEBORRHEIC H384	38,080	12
10038231	KERATOSIS H384	40,025	12
10038232	KIDNEY DIS T1 H384	38,080	12
10038233	KIDNEY DIS T1-4 H384	46,360	12
10038234	KIDNEY FAILURE CHRONIC H384	36,910	12
10038235	KIDNEY NEO T1 H384	38,080	12
10038236	KIDNEY NEO T1-4 H384	46,360	12
10038237	LACRIMAL APPARATUS DIS H384	36,910	12
10038238	LARYNGEAL DISEASES H384	43,240	12
10038239	LARYNGEAL NEO H384	43,240	12
10038240	LEG ULCER H384	34,085	12
10038241	LEIOMYOMA H384	34,865	12
10038242	LEIOMYOSARCOMA H384	43,240	12
10038243	LENTIGO H384	36,910	12
10038244	LENTIVIRUS INFECT H384	38,080	12
10038245	LEUK LYMPHO CHR B-CELL H384	46,360	12
10038246	LEUK MYELOID ACUTE T1 H384	38,080	12
10038247	LEUK MYELOID ACUTE T1-4 H384	46,360	12
10038248	LEUK MYELS CHRNC BCRABL H384	40,025	12
10038249	LEUK PROMYELOCYTIC ACUTE H384	34,865	12
10038250	LEUKEMIA B-CELL H384	46,360	12
10038251	LEUKEMIA LYMPHOID T1 H384	38,080	12
10038252	LEUKEMIA LYMPHOID T1-4 H384	46,360	12
10038253	LEUKEMIA MYELOID T1 H384	38,080	12
10038254	LEUKEMIA MYELOID T1-4 H384	46,360	12
10038255	LEUKEMIA T1 H384	38,080	12
10038256	LEUKEMIA T1-4 H384	46,360	12
10038257	LEUKEMIA T-CELL H384	34,085	12
10038258	LEUKOCYTE DIS H384	36,130	12
10038259	LEWY BODY DISEASE H384	36,130	12
10038260	LI-FRAUMENI SYNDROME H384	34,085	12
10038261	LIP DIS H384	34,865	12
10038262	LIPID METAB DIS H384	38,080	12
10038263	LIPID METAB INBORN ERRORS H384	36,910	12
10038264	LIPIDOSES H384	36,910	12
10038265	LIPODYSTROPHY H384	36,910	12
10038266	LIPOSARCOMA - MYXOID H384	34,085	12
10038267	LIPOSARCOMA T1 H384	38,080	12
10038268	LIPOSARCOMA T1-4 H384	46,360	12
10038269	LIVER CIRRHOSIS H384	43,240	12
10038270	LIVER DIS ALCOHOLIC H384	36,130	12
10038271	LIVER DIS T1 H384	38,080	12
10038272	LIVER DIS T1-4 H384	46,360	12
10038273	LIVER NEO T1 H384	38,080	12
10038274	LIVER NEO T1-4 H384	46,360	12
10038275	LOWER URINARY TRACT SYMP H384	34,865	12
10038276	LUNG DIS FUNGAL H384	40,025	12
10038277	LUNG DIS INTERSTITIAL H384	43,240	12
10038278	LUNG DIS OBSTRUCTIVE T1 H384	43,240	12
10038279	LUNG DIS OBSTRUCTIVE T1-4 H384	43,240	12
10038280	LUNG DIS T1 H384	38,080	12
10038281	LUNG DIS T1-4 H384	46,360	12
10038282	LUNG INJURY H384	34,865	12
10038283	LUNG NEO T1 H384	38,080	12
10038284	LUNG NEO T1-4 H384	46,360	12
10038285	LUPUS ERYTH CUTANEOUS H384	34,085	12
10038286	LUPUS ERYTHEMATOSUS SYS H384	43,240	12
10038287	LUPUS NEPHRITIS H384	34,865	12
10038288	LYMPH B-CELL MARGINAL ZNE H384	40,025	12
10038289	LYMPH B-CELL T1 H384	38,080	12
10038290	LYMPH B-CELL T1-4 H384	46,360	12
10038291	LYMPH FOLLICULAR H384	36,130	12
10038292	LYMPH LARGE B-CELL DIFF H384	43,240	12
10038293	LYMPH MANTLE-CELL H384	36,910	12
10038294	LYMPH NON-HODGKIN T1 H384	38,080	12
10038295	LYMPH NON-HODGKIN T1-4 H384	46,360	12
10038296	LYMPH T1 H384	38,080	12
10038297	LYMPH T1-4 H384	46,360	12
10038298	LYMPH T-CELL CUTANEOUS H384	36,910	12
10038299	LYMPH T-CELL T1 H384	36,910	12
10038300	LYMPH T-CELL T1-4 H384	38,080	12
10038301	LYMPHATIC DIS T1 H384	38,080	12
10038302	LYMPHATIC DIS T1-4 H384	46,360	12
10038303	LYMPHATIC VESSLE TUMORS H384	46,360	12
10038304	LYMPHOPROLIF DIS T1 H384	38,080	12
10038305	LYMPHOPROLIF DIS T1-4 H384	46,360	12
10038306	LYSOSOMAL STORAGE DIS NS H384	36,910	12
10038307	LYSOSOMAL STORAGE DISEASE H384	36,910	12
10038308	MALABSORPTION SYNDS H384	36,130	12
10038309	MALARIA FALCIPARUM H384	36,130	12
10038310	MALE UROGENITAL DIS T1 H384	38,080	12
10038311	MALE UROGENITAL DIS T1-4 H384	46,360	12
10038312	MALNUTRITION H384	34,085	12
10038313	MARFAN SYND H384	34,085	12
10038314	MEDULLOBLASTOMA T1 H384	38,080	12
10038315	MEDULLOBLASTOMA T1-4 H384	46,360	12
10038316	MELANOMA T1 H384	38,080	12
10038317	MELANOMA T1-4 H384	46,360	12
10038318	MELANOSIS H384	36,910	12
10038319	MELAS SYND H384	36,910	12
10038320	MELIOIDOSIS H384	34,085	12
10038321	MENINGEAL NEO H384	46,360	12
10038322	MENINGIOMA H384	46,360	12
10038323	MENSTRUATION DISTURBANCES H384	46,360	12
10038324	MENTAL DS T1 H384	38,080	12
10038325	MENTAL DS T1-4 H384	38,080	12
10038326	MESONEPHROMA H384	36,910	12
10038327	MESOTHELIOMA H384	36,910	12
10038328	METAB INBORN ERRORS H384	40,025	12
10038329	METABOLIC DIS T1 H384	38,080	12
10038330	METABOLIC DIS T1-4 H384	46,360	12
10038331	MITOCHONDRIAL DIS H384	36,910	12
10038332	MITOCHONDRIAL ENCEPHALO H384	36,910	12
10038333	MITOCHONDRIAL MYOPATHIES H384	36,910	12
10038334	MNTL DIS DIAG IN CHILD H384	36,910	12
10038335	MOOD DIS T1 H384	36,910	12
10038336	MOOD DIS T1-4 H384	43,240	12
10038337	MOTOR NEURON DISEASE H384	36,130	12
10038338	MOUTH ABNORMALITIES H384	34,865	12
10038339	MOUTH DIS T1 H384	38,080	12
10038340	MOUTH DIS T1-4 H384	46,360	12
10038341	MOUTH NEO T1 H384	38,080	12
10038342	MOUTH NEO T1-4 H384	46,360	12
10038343	MOVEMENT DIS T1 H384	46,360	12
10038344	MOVEMENT DIS T1-4 H384	40,025	12
10038345	MS CHRONIC PROGRESSIVE H384	34,085	12
10038346	MULT MYELOMA T1 H384	34,085	12
10038347	MULT MYELOMA T1-4 H384	43,240	12
10038348	MULT SCL RELAP-REMITTING H384	40,025	12
10038349	MULT SCL T1 H384	38,080	12
10038350	MULT SCL T1-4 H384	46,360	12
10038351	MUSCULAR ATROPHY H384	36,910	12
10038352	MUSCULAR DIS ATROPHIC H384	40,025	12
10038353	MUSCULAR DIS H384	46,360	12
10038354	MUSCULAR DYS OCULOPHARYNG H384	40,025	12
10038355	MUSCULAR DYSTROPHIES H384	40,025	12
10038356	MUSCULOSKELETAL DS T1 H384	38,080	12
10038357	MUSCULOSKELETAL DS T1-4 H384	38,080	12
10038358	MYCOBACTERIUM INFECT T1 H384	38,080	12
10038359	MYCOBACTERIUM INFECT T1-4 H384	40,025	12
10038360	MYCOSES H384	43,240	12
10038361	MYCOSIS FUNGOIDES H384	34,865	12
10038362	MYELODYSPLASTIC SYND H384	40,025	12
10038363	MYELOPROLIF DIS T1 H384	40,025	12
10038364	MYELOPROLIF DIS T1-4 H384	43,240	12
10038365	MYOCARDIAL INFARCTION H384	36,130	12
10038366	MYOCARDIAL ISCHEMIA H384	40,025	12
10038367	MYOEPITHELIOMA H384	43,240	12
10038368	MYOSARCOMA H384	43,240	12
10038369	MYOSITIS H384	38,080	12
10038370	MYOSITIS INCLUSION BODY H384	36,910	12
10038371	NASAL POLYPS H384	36,910	12
10038372	NASOPHARYNGEAL NEO H384	34,865	12
10038373	NECROSIS H384	34,865	12
10038374	NEO ADIPOSE TISS T1 H384	38,080	12
10038375	NEO ADIPOSE TISS T1-4 H384	46,360	12
10038376	NEO BONE TISS T1 H384	46,360	12
10038377	NEO BONE TISS T1-4 H384	43,240	12
10038378	NEO BY HISTO TYPE T1 H384	38,080	12
10038379	NEO BY HISTO TYPE T1-4 H384	46,360	12
10038380	NEO BY SITE T1 H384	38,080	12
10038381	NEO BY SITE T1-4 H384	46,360	12
10038382	NEO COMPLEX & MIXED T1 H384	38,080	12
10038383	NEO COMPLEX & MIXED T1-4 H384	46,360	12
10038384	NEO CONN & SOFT TISS T1 H384	38,080	12
10038385	NEO CONN & SOFT TISS T1-4 H384	46,360	12
10038386	NEO CONN TISS T1 H384	38,080	12
10038387	NEO CONN TISS T1-4 H384	46,360	12
10038388	NEO CYSTIC MUCINOUS SER H384	43,240	12
10038389	NEO DUCTAL LOB & MEDUL H384	36,910	12
10038390	NEO EXPERIMENTAL H384	36,910	12
10038391	NEO FIBROUS TISS T1 H384	38,080	12
10038392	NEO FIBROUS TISS T1-4 H384	46,360	12
10038393	NEO GERM CELL & EMBR T1-4 H384	46,360	12
10038394	NEO GERM CELL & EMBRY T1 H384	38,080	12
10038395	NEO GLAND & EPITH T1-4 H384	46,360	12
10038396	NEO GLAND & EPITHELIAL T1 H384	38,080	12
10038397	NEO MESOTHELIAL H384	36,910	12
10038398	NEO MUSCLE TISS H384	43,240	12
10038399	NEO NERVE TISS T1 H384	38,080	12
10038400	NEO NERVE TISS T1-4 H384	46,360	12
10038401	NEO NEUROEPITHELIAL T1 H384	38,080	12
10038402	NEO NEUROEPITHELIAL T1-4 H384	46,360	12
10038403	NEO PLASMA CELL T1 H384	46,360	12
10038404	NEO SQUAMOUS CELL H384	36,910	12
10038405	NEO SYNDS HEREDITARY H384	40,025	12
10038406	NEO VASCULAR TISS T1 H384	38,080	12
10038407	NEO VASCULAR TISS T1-4 H384	46,360	12
10038408	NEOPLASM METASTASIS T1 H384	38,080	12
10038409	NEOPLASM METASTASIS T1-4 H384	46,360	12
10038410	NEOPLASM PLASMA CELL T1-4 H384	43,240	12
10038411	NEOPLASMS T1 H384	38,080	12
10038412	NEOPLASMS T1-4 H384	46,360	12
10038413	NEOPLASTIC PROCESSES T1 H384	38,080	12
10038414	NEOPLASTIC PROCESSES T1-4 H384	46,360	12
10038415	NEPHRITIS H384	36,910	12
10038416	NEPHROLITHIASIS H384	36,130	12
10038417	NEPHROSCL H384	34,085	12
10038418	NEPHROSIS - LIPOID H384	34,085	12
10038419	NEPHROSIS H384	34,865	12
10038420	NERVE SHEATH NEO H384	36,910	12
10038421	NERVOUS SYSTEM DS T1 H384	36,910	12
10038422	NERVOUS SYSTEM DS T1-4 H384	36,910	12
10038423	NERVOUS SYSTEM MALFORM H384	36,910	12
10038424	NERVOUS SYSTEM NEO T1 H384	38,080	12
10038425	NERVOUS SYSTEM NEO T1-4 H384	46,360	12
10038426	NEURILEMMOMA H384	34,865	12
10038427	NEUROBEHAVIORAL MAN T1 H384	34,865	12
10038428	NEUROBEHAVIORAL MAN T1-4 H384	43,240	12
10038429	NEUROBLASTOMA T1 H384	38,080	12
10038430	NEUROBLASTOMA T1-4 H384	46,360	12
10038431	NEURODEGEN DIS T1-4 H384	46,360	12
10038432	NEURODEGENERATIVE DIS T1 H384	38,080	12
10038433	NEUROECTO TMRS PRIM T1 H384	38,080	12
10038434	NEUROECTO TMRS PRIM T1-4 H384	46,360	12
10038435	NEUROECTODERMAL TUMORS T1 H384	38,080	12
10038436	NEUROECTODERMAL TUMR T1-4 H384	46,360	12
10038437	NEUROENDOCRINE TUMOR T1-4 H384	46,360	12
10038438	NEUROENDOCRINE TUMORS T1 H384	38,080	12
10038439	NEUROLOGIC MANIFEST T1 H384	38,080	12
10038440	NEUROLOGIC MANIFEST T1-4 H384	46,360	12
10038441	NEUROMA H384	34,865	12
10038442	NEUROMUSCULAR DIS T1 H384	38,080	12
10038443	NEUROMUSCULAR DIS T1-4 H384	46,360	12
10038444	NEUROMUSCULAR MANIFEST H384	36,910	12
10038445	NEVI & MELANOMAS T1 H384	38,080	12
10038446	NEVI & MELANOMAS T1-4 H384	46,360	12
10038447	NEVUS - PIGMENTED H384	43,240	12
10038448	NEVUS H384	43,240	12
10038449	NIDOVIRALES INFECT H384	36,910	12
10038450	NIEMANN-PICK DISEASE TC H384	36,130	12
10038451	NIEMANN-PICK DISEASES H384	36,130	12
10038452	NOSE DIS H384	38,080	12
10038453	NROEC TMRS PRIM PERI T1-4 H384	46,360	12
10038454	NROECTO TMRS PRIM PERI T1 H384	38,080	12
10038455	NUTR & METABOLIC DS T1 H384	38,080	12
10038456	NUTR & METABOLIC DS T1-4 H384	38,080	12
10038457	NUTRITION DIS T1 H384	38,080	12
10038458	NUTRITION DIS T1-4 H384	43,240	12
10038459	OBESITY T1 H384	43,240	12
10038460	OBESITY T1-4 H384	43,240	12
10038461	OBSTETRIC LABOR COMPL H384	38,080	12
10038462	OBSTETRIC LABOR PREMATURE H384	38,080	12
10038463	OCULAR HYPERTENSION H384	34,865	12
10038464	ODONTOGENIC CYSTS H384	34,865	12
10038465	OLIGODENDROGLIOMA H384	34,085	12
10038466	OPTIC NERVE DISEASES H384	34,085	12
10038467	ORBITAL DIS H384	34,085	12
10038468	OSTEOARTHRITIS T1 H384	34,085	12
10038469	OSTEOARTHRITIS T1-4 H384	40,025	12
10038470	OSTEOPOROSIS H384	36,910	12
10038471	OSTEOPOROSIS POSTMENO H384	36,910	12
10038472	OSTEOSARCOMA T1 H384	36,910	12
10038473	OSTEOSARCOMA T1-4 H384	43,240	12
10038474	OTITIS MEDIA H384	43,240	12
10038475	OTORHINOLARYN DIS T1 H384	38,080	12
10038476	OTORHINOLARYN DIS T1-4 H384	46,360	12
10038477	OTORHINOLARYN NEO T1 H384	46,360	12
10038478	OTORHINOLARYN NEO T1-4 H384	43,240	12
10038479	OVARIAN CYSTS H384	36,910	12
10038480	OVARIAN DIS H384	36,910	12

Pre-designed Panels

CAT#	Product Description	Price(₹)	GST
10038481	OVERWEIGHT H384	43,240	12
10038482	PAIN H384	43,240	12
10038483	PANCREATIC DIS T1 H384	38,080	12
10038484	PANCREATIC DIS T1-4 H384	46,360	12
10038485	PANCREATIC NEO T1 H384	38,080	12
10038486	PANCREATIC NEO T1-4 H384	46,360	12
10038487	PANCREATITIS CHRONIC H384	36,130	12
10038488	PANCREATITIS H384	36,130	12
10038489	PARAGANGLIOMA H384	38,080	12
10038490	PARAPROTEINEMIAS T1 H384	38,080	12
10038491	PARAPROTEINEMIAS T1-4 H384	43,240	12
10038492	PARASITIC DIS H384	40,025	12
10038493	PARKINSON DIS T1-4 H384	40,025	12
10038494	PARKINSON DISEASE T1 H384	40,025	12
10038495	PARKINSON DISEASE T1-4 H384	38,080	12
10038496	PARKINSONIAN DIS T1 H384	38,080	12
10038497	PATH COND ANATOMICAL T1 H384	38,080	12
10038498	PATH COND ANATOMICAL T1-4 H384	43,240	12
10038499	PATH COND SIGN & SYM T1-4 H384	46,360	12
10038500	PATH COND SIGNS & SYMP T1 H384	38,080	12
10038501	PATHOLOGIC PROCESSES T1 H384	38,080	12
10038502	PATHOLOGIC PROCESSES T1-4 H384	46,360	12
10038503	PELVIC ORGAN PROLAPSE H384	34,865	12
10038504	PENILE DIS H384	34,085	12
10038505	PERCUPTUAL DISORDERS H384	38,080	12
10038506	PERIAPICAL DIS H384	34,865	12
10038507	PERIAPICAL GRANULOMA H384	34,865	12
10038508	PERIAPICAL PERIODONTITIS H384	34,865	12
10038509	PERIODONTAL CYST H384	34,865	12
10038510	PERIODONTAL DIS H384	36,130	12
10038511	PERIODONTITIS H384	36,130	12
10038512	PERIPHERAL NERVE INJURIES H384	34,085	12
10038513	PERIPHERAL NS DIS T1 H384	34,085	12
10038514	PERIPHERAL NS DIS T1-4 H384	43,240	12
10038515	PERIPHERAL NS NEO H384	36,910	12
10038516	PHARYNGEAL DIS H384	36,130	12
10038517	PHARYNGEAL NEO H384	36,130	12
10038518	PHEOCHROMOCYTOMA H384	36,130	12
10038519	PHYLLODES TUMOR H384	34,865	12
10038520	PIGMENTATION DIS H384	43,240	12
10038521	PITUITARY DIS H384	34,865	12
10038522	PITUITARY NEO H384	34,865	12
10038523	PNEUMOCYSTIS INFECT H384	40,025	12
10038524	PNEUMONIA H384	40,025	12
10038525	PNEUMONIA PNEUMOCYSTIS H384	40,025	12
10038526	PNEUMOVIRUS INFECT H384	40,025	12
10038527	POLYCYSTIC OVARY SYND H384	36,910	12
10038528	POLYCYTHEMIA VERA H384	34,085	12
10038529	POLYMYOSITIS H384	36,130	12
10038530	POLYNEUROPATHIES H384	36,910	12
10038531	POLYOMAVIRUS INFECT H384	36,130	12
10038532	POLYPS H384	36,910	12
10038533	POLYRADICULONEUROPATHY H384	34,085	12
10038534	PRADER-WILLI SYND H384	36,910	12
10038535	PRE B-CELL LYM LEUK LYMPH H384	36,910	12
10038536	PRE CLL LYM LEUK LYM H384	36,910	12
10038537	PRE CLL LYM LEUK LYM T1 H384	38,080	12
10038538	PRE CLL LYM LEUK LYM T1-4 H384	46,360	12
10038539	PRE TCLL LYM LEUK LYM H384	43,240	12
10038540	PRECANCEROUS CONDITIONS H384	34,865	12
10038541	PRE-ECLAMPSIA T1 H384	38,080	12
10038542	PRE-ECLAMPSIA T1-4 H384	46,360	12
10038543	PREGNANCY COMPL T1 H384	38,080	12
10038544	PREGNANCY COMPL T1-4 H384	46,360	12
10038545	PREGNANCY COMPLIC NEO H384	36,910	12
10038546	PRIMARY MYELOFIBROSIS H384	36,910	12
10038547	PROLACTINOMA H384	34,085	12
10038548	PROLAPSE H384	34,865	12
10038549	PROSTATIC DIS T1 H384	38,080	12
10038550	PROSTATIC DIS T1-4 H384	46,360	12
10038551	PROSTATIC HYPERPLASIA H384	36,910	12
10038552	PROSTATIC INTRAEPITH NEOP H384	34,085	12
10038553	PROSTATIC NEO T1 H384	38,080	12
10038554	PROSTATIC NEO T1-4 H384	46,360	12
10038555	PROTEOST DEFICIENCIES H384	36,130	12
10038556	PROTOZOAN INFECT H384	36,910	12
10038557	PSEUDOXANTHOMA ELASTICUM H384	34,865	12
10038558	PSORIASIS T1 H384	34,865	12
10038559	PSORIASIS T1-4 H384	43,240	12
10038560	PSYCHOTIC DIS H384	34,865	12
10038561	PTERYGIUM H384	34,085	12
10038562	PULM DIS CHRONIC OBS T1 H384	34,085	12
10038563	PULM DIS CHRONIC OBS T1-4 H384	43,240	12
10038564	PULMONARY FIBROSIS H384	36,910	12
10038565	PURPURA H384	34,865	12
10038566	PURPURA THROMBO IDIOPATHI H384	34,085	12
10038567	PURPURA THROMBOCYTOPENIC H384	34,085	12
10038568	RADICULAR CYST H384	34,865	12
10038569	RECTAL DIS T1 H384	38,080	12
10038570	RECTAL DIS T1-4 H384	46,360	12
10038571	RECTAL NEO H384	43,240	12
10038572	RENAL INSUFFICIENCY H384	38,080	12
10038573	RESPIR HYPERSENSITIVITY H384	43,240	12
10038574	RESPIR SYNCY VIRUS INFECT H384	43,240	12
10038575	RESPIR TRACT DS T1 H384	43,240	12
10038576	RESPIR TRACT DS T1-4 H384	43,240	12
10038577	RESPIR TRACT INFECT H384	43,240	12
10038578	RESPIR TRACT NEO T1 H384	38,080	12
10038579	RESPIR TRACT NEO T1-4 H384	46,360	12
10038580	RESPIRATION DIS H384	34,865	12
10038581	RETINAL DIS H384	36,910	12
10038582	RETROVIRIDAE INFECT H384	38,080	12
10038583	RHABDOID TUMOR H384	38,080	12
10038584	RHABDOMYOSARCOMA H384	43,240	12
10038585	RHEUMATIC DIS T1 H384	38,080	12
10038586	RHEUMATIC DIS T1-4 H384	46,360	12
10038587	RHINITIS ALLERG PERENNIAL H384	36,130	12
10038588	RHINITIS H384	36,910	12
10038589	RNA VIRUS INFECT H384	43,240	12
10038590	SALIVARY GLAND DIS H384	36,910	12
10038591	SALIVARY GLAND NEO H384	34,085	12
10038592	SARCOIDOSIS H384	43,240	12
10038593	SARCOIDOSIS PULMONARY H384	43,240	12
10038594	SARCOMA EWING H384	43,240	12
10038595	SARCOMA T1 H384	38,080	12
10038596	SARCOMA T1-4 H384	46,360	12
10038597	SCHIZOPHRENIA T1 H384	46,360	12
10038598	SCHIZOPHRENIA T1-4 H384	43,240	12
10038599	SCHZ & DIS W PSYC FEAT T1 H384	43,240	12
10038600	SCHZ & DIS W PSYC FT T1-4 H384	43,240	12
10038601	SCLERODERMA SYS H384	38,080	12
10038602	SEIZURES FEBRILE H384	34,865	12
10038603	SENSATION DIS H384	36,910	12
10038604	SEPSIS H384	34,865	12
10038605	SEVERE ACUTE RESPIR SYN H384	36,910	12
10038606	SEX TRANS DIS VIRAL H384	38,080	12
10038607	SEX TRANSMITTED DIS H384	38,080	12
10038608	SEZARY SYND H384	34,865	12
10038609	SHOCK H384	34,865	12
10038610	SHOCK SEPTIC H384	34,865	12
10038611	SIGNS & SYMP DIGESTIVE H384	36,910	12
10038612	SIGNS & SYMP T1 H384	38,080	12
10038613	SIGNS & SYMP T1-4 H384	46,360	12
10038614	SJOGREN'S SYND H384	36,130	12
10038615	SKIN & CONN TISS DS T1 H384	36,130	12
10038616	SKIN & CONN TISS DS T1-4 H384	36,130	12
10038617	SKIN ABNORMALITIES H384	38,080	12
10038618	SKIN DIS ECZEMATOUS H384	40,025	12
10038619	SKIN DIS GENETIC T1 H384	40,025	12
10038620	SKIN DIS GENETIC T1-4 H384	43,240	12
10038621	SKIN DIS INFECTIOUS H384	34,865	12
10038622	SKIN DIS PAPULOSQUA T1 H384	34,865	12
10038623	SKIN DIS PAPULOSQUA T1-4 H384	43,240	12
10038624	SKIN DIS T1 H384	38,080	12
10038625	SKIN DIS T1-4 H384	46,360	12
10038626	SKIN DIS VASCULAR H384	36,130	12
10038627	SKIN DIS VESICULOBULLOUS H384	34,865	12
10038628	SKIN DISEASES - BACTERIAL H384	34,085	12
10038629	SKIN MANIFESTATIONS H384	34,865	12
10038630	SKIN ULCER H384	34,085	12
10038631	SLEEP APNEA - OBSTRUCTIVE H384	34,085	12
10038632	SLEEP APNEA SYNDS H384	34,085	12
10038633	SLEEP DIS H384	34,865	12
10038634	SLEEP DIS INTRINSIC H384	34,865	12
10038635	SMALL-CELL LUNG CARCIN H384	46,360	12
10038636	SOFT TISS NEO H384	36,130	12
10038637	SPHINGOLIPIDOSES H384	36,910	12
10038638	SPINAL CORD DIS H384	36,910	12
10038639	SPINAL DIS H384	36,910	12
10038640	SPONDYLARTHRITIS H384	36,910	12
10038641	SPONDYLARTHROPATHIES H384	36,910	12
10038642	SPONDYLITIS ANKYLOSING H384	36,910	12
10038643	SPONDYLITIS H384	36,910	12
10038644	STOMACH DIS T1 H384	38,080	12
10038645	STOMACH DIS T1-4 H384	46,360	12
10038646	STOMACH NEO T1 H384	38,080	12
10038647	STOMACH NEO T1-4 H384	46,360	12
10038648	STOMATOGNATHIC DIS T1 H384	38,080	12
10038649	STOMATOGNATHIC DIS T1-4 H384	46,360	12
10038650	STOMATOGNATHIC SYSTEM AB H384	34,865	12
10038651	STROKE - LACUNAR H384	36,910	12
10038652	STROKE H384	43,240	12
10038653	SUBARACHNOID HEMORRHAGE H384	43,240	12
10038654	SUBSTANCE-RELATE DIS T1-4 H384	38,080	12
10038655	SUBSTANCE-RELATED DIS T1 H384	38,080	12
10038656	SUPPURATION H384	34,865	12
10038657	SWEAT GLAND DISEASES H384	34,085	12
10038658	SYS VASC H384	34,085	12
10038659	SYTM INFLAM RSP SYN H384	34,865	12
10038660	TACHYCARDIA H384	36,910	12
10038661	TACHYCARDIA VENTRICULAR H384	36,910	12
10038662	TAUOPATHIES T1 H384	36,910	12
10038663	TAUOPATHIES T1-4 H384	43,240	12
10038664	TDP-43 PROTEINOPATHIES H384	36,130	12
10038665	TERATOMA H384	36,910	12
10038666	TESTICULAR DIS T1 H384	38,080	12
10038667	TESTICULAR DIS T1-4 H384	46,360	12
10038668	TESTICULAR NEO T1 H384	46,360	12
10038669	TESTICULAR NEO T1-4 H384	43,240	12
10038670	THORACIC INJURIES H384	34,865	12
10038671	THORACIC NEO T1 H384	38,080	12
10038672	THORACIC NEO T1-4 H384	46,360	12
10038673	THROMB MICROANGIOPATHIES H384	34,085	12
10038674	THROMBOCYTHEMIA ESSENTIAL H384	34,085	12
10038675	THROMBOCYTOPENIA H384	34,085	12
10038676	THROMBOCYTOSIS H384	34,085	12
10038677	THROMBOSIS H384	36,130	12
10038678	THYROID DIS T1 H384	38,080	12
10038679	THYROID DIS T1-4 H384	46,360	12
10038680	THYROID NEO T1 H384	46,360	12
10038681	THYROID NEO T1-4 H384	43,240	12
10038682	THYROID NODULE H384	34,865	12
10038683	THYROIDITIS AUTOIMMUNE H384	34,865	12
10038684	THYROIDITIS H384	34,865	12
10038685	TONGUE DIS H384	38,080	12
10038686	TONGUE NEO H384	38,080	12
10038687	TRAUMA NERVOUS SYSTEM H384	34,865	12
10038688	TREMATODE INFECT H384	34,865	12
10038689	TROPHOBLASTIC NEOPLASMS H384	36,910	12
10038690	TRYPANOSOMIASIS AFRICAN H384	34,085	12
10038691	TRYPANOSOMIASIS H384	36,910	12
10038692	TUBERCULOSIS H384	40,025	12
10038693	TUMOR VIRUS INFECT H384	38,080	12
10038694	URINARY BLADDER DIS T1 H384	38,080	12
10038695	URINARY BLADDER DIS T1-4 H384	46,360	12
10038696	URINARY BLADDER NEO T1 H384	38,080	12
10038697	URINARY BLADDER NEO T1-4 H384	46,360	12
10038698	URINARY INCONTINENCE H384	34,085	12
10038699	URINARY RETENTION H384	34,085	12
10038700	URINATION DIS H384	34,865	12
10038701	UROGENITAL ABNORMALITIES H384	34,085	12
10038702	UROGENITAL NEO T1 H384	38,080	12
10038703	UROGENITAL NEO T1-4 H384	46,360	12
10038704	UROLITHIASIS H384	36,130	12
10038705	UROLOGIC DIS T1 H384	38,080	12
10038706	UROLOGIC DIS T1-4 H384	46,360	12
10038707	UROLOGIC NEO T1 H384	38,080	12
10038708	UROLOGIC NEO T1-4 H384	46,360	12
10038709	UROLOGICAL MANIFESTATIONS H384	36,130	12
10038710	URTICARIA H384	34,085	12
10038711	UTERINE CERVICAL DIS T1 H384	38,080	12
10038712	UTERINE CERVICAL DIS T1-4 H384	46,360	12
10038713	UTERINE DIS T1 H384	38,080	12
10038714	UTERINE DIS T1-4 H384	46,360	12
10038715	UTERINE NEO T1 H384	38,080	12
10038716	UTERINE NEO T1-4 H384	46,360	12
10038717	UVEAL DISEASES H384	36,130	12
10038718	UVEITIS H384	34,085	12
10038719	VARICOSE VEINS H384	34,085	12
10038720	VASCULAR DIS T1 H384	38,080	12
10038721	VASCULAR DIS T1-4 H384	46,360	12
10038722	VASCULITIS H384	36,130	12
10038723	VENOUS THROMBOSIS H384	34,865	12
10038724	VENTRI DYSFUNCTION RIGHT H384	36,130	12
10038725	VENTRICULAR DYSFUNCTION H384	36,130	12
10038726	VENTRICULAR OUTFLOW OBST H384	34,085	12
10038727	VIBRIO INFECT H384	34,865	12
10038728	VIRUS DIS T1 H384	38,080	12
10038729	VIRUS DIS T1-4 H384	46,360	12
10038730	VITILIGO H384	34,085	12
10038731	WILLIAMS SYNDROME H384	34,085	12
10038732	WILMS TUMOR H384	40,025	12
10038733	WOUNDS & INJURIES H384	38,080	12
10038734	XEROSTOMIA H384	36,130	12
10038735	ABDOMINAL PAIN M384	36,130	12
10038736	ABNORMALITIES MULT T1 M384	36,130	12
10038737	ABNORMALITIES MULT T1-4 M384	40,025	12
10038738	ABORTION SPONTANEOUS M384	36,130	12
10038739	ACID-BASE IMBALANCE M384	36,910	12
10038740	ACIDOSIS M384	36,910	12
10038741	ACTINOMYC INFECT T1-4 M384	38,080	12
10038742	ACTINOMYCETALES INFECT T1 M384	38,080	12
10038743	ADENOCARCINOMA T1 M384	38,080	12
10038744	ADENOCARCINOMA T1-4 M384	46,360	12
10038745	ADENOMA M384	38,080	12
10038746	ADENOVIRIDAE M384	36,130	12
10038747	ADNEXAL DIS M384	36,910	12
10038748	ADRENAL CORTEX NEOPLASMS M384	36,910	12
10038749	ADRENAL GLAND DIS M384	43,240	12
10038750	ADRENAL GLAND NEO M384	40,025	12
10038751	ADRENOCORITCAL HYPERFUNC M384	36,910	12
10038752	ADRENOCORTICAL ADENOMA M384	34,865	12
10038753	ADRENOCORTICAL CARCIN M384	36,910	12
10038754	AFFECT DIS PSYCH T1 M384	36,910	12
10038755	AFFECT DISORDER PSYC T1-4 M384	40,025	12
10038756	ALCOHOL-INDUCED DIS M384	36,130	12
10038757	ALCOHOLISM M384	34,865	12
10038758	ALCOHOL-RELATED DIS M384	36,910	12
10038759	ALOPECIA AREATA M384	34,085	12

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CAT#	Product Description	Price(₹)	GST
10038760	ALOPECIA M384	36,130	12
10038761	ALZHEIMER DISEASE T1 M384	36,130	12
10038762	ALZHEIMER DISEASE T1-4 M384	43,240	12
10038763	AMYOTROPHIC LATERAL SCL M384	36,130	12
10038764	ANEMIA HEMOLYTIC CONG M384	36,130	12
10038765	ANEMIA HEMOLYTIC M384	36,130	12
10038766	ANEMIA M384	34,865	12
10038767	ANEURYSM M384	36,910	12
10038768	ANGELMAN SYND M384	36,130	12
10038769	ANGINA - UNSTABLE M384	34,865	12
10038770	ANGINA PECTORIS M384	36,130	12
10038771	ANKYLOSIS M384	36,130	12
10038772	ANOXIA M384	36,130	12
10038773	ANTHRAX M384	36,910	12
10038774	ANTI-NEUTRO CYTO AA VASC M384	34,085	12
10038775	AORTIC ANEURYSM ABDOMINAL M384	34,865	12
10038776	AORTIC ANEURYSM M384	36,130	12
10038777	AORTIC ANEURYSM THORACIC M384	34,085	12
10038778	AORTIC DISEASES M384	36,910	12
10038779	AORTIC STENOSIS SUPRAVALV M384	36,910	12
10038780	AORTIC VALVE STENOSIS M384	34,865	12
10038781	APNEA M384	34,085	12
10038782	APPENDICITIS M384	34,085	12
10038783	ARBOVIRUS INFECT M384	34,865	12
10038784	ARRHYTHMIAS CARDIAC M384	36,910	12
10038785	ARTERIAL OCCLUS DIS T1 M384	38,080	12
10038786	ARTERIAL OCCLUS DIS T1-4 M384	46,360	12
10038787	ARTERIOSCL T1 M384	38,080	12
10038788	ARTERIOSCL T1-4 M384	46,360	12
10038789	ARTERITIS M384	34,085	12
10038790	ARTHRITIS JUV RHEUM M384	43,240	12
10038791	ARTHRITIS RHEUMATOID T1 M384	38,080	12
10038792	ARTHRITIS RHEUMATOID T1-4 M384	46,360	12
10038793	ARTHRITIS T1 M384	38,080	12
10038794	ARTHRITIS T1-4 M384	46,360	12
10038795	ASTHMA EXERCISE-INDUCED M384	43,240	12
10038796	ASTHMA M384	43,240	12
10038797	ASTROCYTOMA T1 M384	38,080	12
10038798	ASTROCYTOMA T1-4 M384	46,360	12
10038799	ATHEROSCL M384	40,025	12
10038800	ATROPHY M384	36,910	12
10038801	AUTISTIC DISORDER M384	34,085	12
10038802	AUTOIMM DIS OF NS T1-4 M384	43,240	12
10038803	AUTOIMM DIS OF THE NS T1 M384	43,240	12
10038804	AUTOIMMUNE DIS T1 M384	38,080	12
10038805	AUTOIMMUNE DIS T1-4 M384	46,360	12
10038806	AZOOSPERMIA M384	34,865	12
10038807	BACILLACEAE INFECT M384	36,910	12
10038808	BACT INFECT & MYCOSE T1-4 M384	46,360	12
10038809	BACT INFECT & MYCOSES T1 M384	38,080	12
10038810	BACTERIAL INFECT T1 M384	38,080	12
10038811	BACTERIAL INFECT T1-4 M384	43,240	12
10038812	BARRETT ESOPHAGUS M384	36,910	12
10038813	BASAL GANGLIA DIS T1 M384	36,910	12
10038814	BASAL GANGLIA DIS T1-4 M384	40,025	12
10038815	BILARY TRACT NEO M384	36,910	12
10038816	BILE DUCT DIS M384	38,080	12
10038817	BILE DUCT NEO M384	36,910	12
10038818	BILIARY TRACT DIS M384	40,025	12
10038819	BIPOLAR DISORDER T1 M384	40,025	12
10038820	BIPOLAR DISORDER T1-4 M384	40,025	12
10038821	BLOOD COAG DISORDER M384	36,130	12
10038822	BLOOD PLATELET DISORDER M384	36,130	12
10038823	BLOOD PRO DISORDER T1-4 M384	43,240	12
10038824	BLOOD PROTEIN DISORDER T1 M384	43,240	12
10038825	BODY WEIGHT T1 M384	43,240	12
10038826	BODY WEIGHT T1-4 M384	43,240	12
10038827	BONE CYSTS M384	34,865	12
10038828	BONE DIS DEVAL M384	36,910	12
10038829	BONE DIS ENDOCRINE M384	34,865	12
10038830	BONE DIS M384	43,240	12
10038831	BONE DIS METABOLIC M384	36,910	12
10038832	BONE MARROW DIS T1 M384	36,910	12
10038833	BONE MARROW DIS T1-4 M384	43,240	12
10038834	BRAIN DIS METABOLC INBORN M384	40,025	12
10038835	BRAIN DIS METABOLIC M384	40,025	12
10038836	BRAIN DIS T1 M384	38,080	12
10038837	BRAIN DIS T1-4 M384	46,360	12
10038838	BRAIN INFARCTION M384	40,025	12
10038839	BRAIN ISCHEMIA M384	43,240	12
10038840	BRAIN NEO M384	38,080	12
10038841	BREAST DIS T1 M384	38,080	12
10038842	BREAST DIS T1-4 M384	46,360	12
10038843	BREAST NEO T1 M384	38,080	12
10038844	BREAST NEO T1-4 M384	46,360	12
10038845	BRONCHIAL DIS M384	43,240	12
10038846	BRONCHIAL NEO T1 M384	38,080	12
10038847	BRONCHIAL NEO T1-4 M384	46,360	12
10038848	BUDD-CHIARI SYNDROME M384	34,865	12
10038849	BURKHOLDERIA INFECTIONS M384	34,085	12
10038850	BURKITT LYMPH M384	36,130	12
10038851	CADRIOVASCULAR DIS T1 M384	38,080	12
10038852	CADRIOVASCULAR DIS T1-4 M384	38,080	12
10038853	CALCULI M384	34,085	12
10038854	CANDIDIASIS M384	38,080	12
10038855	CARBO METAB INBORN ERRORS M384	38,080	12
10038856	CARC BRONCHOGENIC T1 M384	38,080	12
10038857	CARC BRONCHOGENIC T1-4 M384	46,360	12
10038858	CARC NON-SML-CELL LG T1-4 M384	46,360	12
10038859	CARC NON-SML-CELL LUNG T1 M384	38,080	12
10038860	CARC PANCREATIC DUCTAL M384	36,910	12
10038861	CARCINOID TUMOR M384	34,865	12
10038862	CARCINOMA - PAPILLARY M384	36,130	12
10038863	CARCINOMA DUCTAL M384	36,910	12
10038864	CARCINOMA HEPATO T1 M384	38,080	12
10038865	CARCINOMA HEPATO T1-4 M384	46,360	12
10038866	CARCINOMA IN SITU M384	34,865	12
10038867	CARCINOMA ISLET CELL M384	36,910	12
10038868	CARCINOMA MERKEL CELL M384	36,130	12
10038869	CARCINOMA NEUROENDOCRINE M384	36,910	12
10038870	CARCINOMA RENAL CELL T1 M384	38,080	12
10038871	CARCINOMA RENAL CELL T1-4 M384	46,360	12
10038872	CARCINOMA T1 M384	38,080	12
10038873	CARCINOMA T1-4 M384	46,360	12
10038874	CARDIOMEGALY M384	36,910	12
10038875	CARDIOMYOPATHIES M384	38,080	12
10038876	CARDIOMYOPATHY DIALATED M384	36,910	12
10038877	CARDIOVASCULAR ABNOR T1 M384	36,910	12
10038878	CARDIOVASCULAR ABNOR T1-4 M384	36,130	12
10038879	CAROTID ARTERY DISEASES M384	36,130	12
10038880	CECAL DIS M384	34,085	12
10038881	CELIAC DISEASE M384	36,130	12
10038882	CEREBRAL SMALL VESSEL DIS M384	40,025	12
10038883	CEREBROVAS DIS T1 M384	38,080	12
10038884	CEREBROVAS DIS T1-4 M384	46,360	12
10038885	CERV INTRAEPITHELIAL NEO M384	34,085	12
10038886	CHAGAS CARDIOMYOPATHY M384	34,865	12
10038887	CHAGAS DISEASE M384	34,865	12
10038888	CHARCOT-MARIE-TOOTH DIS M384	34,865	12
10038889	CHEST PAIN M384	36,130	12
10038890	CHILD DEV DIS PERV M384	36,130	12
10038891	CHLAMYDIACEAE INFECTIONS M384	34,085	12
10038892	CHOLANGIOCARCINOMA M384	43,240	12
10038893	CHOLECYSTOLITHIASIS M384	34,085	12
10038894	CHOLELITHIASIS M384	34,085	12
10038895	CHOLERA M384	34,865	12
10038896	CHOLESTASIS M384	34,865	12
10038897	CHONDROSARCOMA M384	36,910	12
10038898	CHORDOMA M384	34,085	12
10038899	CHORIOCARCINOMA M384	36,910	12
10038900	CHOROID DISEASES M384	34,865	12
10038901	CHOROIDEREMIA M384	34,085	12
10038902	CHROMOSOME DIS T1 M384	34,085	12
10038903	CHROMOSOME DIS T1-4 M384	38,080	12
10038904	CICATRIX M384	34,085	12
10038905	CLEFT LIP M384	34,865	12
10038906	CLONOCHIASIS M384	34,865	12
10038907	CNS DIS T1 M384	38,080	12
10038908	CNS DIS T1-4 M384	46,360	12
10038909	CNS INFECT M384	34,865	12
10038910	CNS NEO T1 M384	38,080	12
10038911	CNS NEO T1-4 M384	46,360	12
10038912	COGNITION DIS M384	34,865	12
10038913	COLITIS T1 M384	38,080	12
10038914	COLITIS T1-4 M384	46,360	12
10038915	COLITIS ULCERATIVE M384	46,360	12
10038916	COLLAGEN DIS M384	34,865	12
10038917	COLONIC DIS T1 M384	38,080	12
10038918	COLONIC DIS T1-4 M384	46,360	12
10038919	COLONIC NEO T1 M384	38,080	12
10038920	COLONIC NEO T1-4 M384	46,360	12
10038921	COLORECTAL NEO T1 M384	38,080	12
10038922	COLORECTAL NEO T1-4 M384	46,360	12
10038923	CONG HER NEO DIS AB T1 M384	46,360	12
10038924	CONG HER NEO DIS AB T1-4 M384	46,360	12
10038925	CONGEN ABNORMALITIES T1 M384	46,360	12
10038926	CONGEN ABNORMALITIES T1-4 M384	43,240	12
10038927	CONGEN HYPOTHYROIDISM M384	34,865	12
10038928	CONJUNCTIVAL DISEASES M384	34,085	12
10038929	CONN TISS DIS T1 M384	38,080	12
10038930	CONN TISS DIS T1-4 M384	46,360	12
10038931	CONTRACTURE M384	34,865	12
10038932	CORNEAL DIS M384	34,085	12
10038933	CORONARY ARTERY DISEASE M384	38,080	12
10038934	CORONARY DISEASE M384	38,080	12
10038935	CORONAVIRIDAE INFECT M384	36,130	12
10038936	CORONAVIRUS INFECT M384	36,130	12
10038937	CRANIAL NERVE DISEASES M384	36,130	12
10038938	CROHN DISEASE T1 M384	36,130	12
10038939	CROHN DISEASE T1-4 M384	40,025	12
10038940	CUSHING SYNDROME M384	40,025	12
10038941	CYSTADENOCARCINOMA M384	43,240	12
10038942	CYSTADENOCARCINOMA SEROUS M384	43,240	12
10038943	CYSTIC FIBROSIS DS M384	43,240	12
10038944	CYSTITIS INTERSTITIAL M384	43,240	12
10038945	CYSTITIS M384	34,865	12
10038946	CYSTS M384	38,080	12
10038947	DEAFNESS M384	36,910	12
10038948	DEL DEM AMN & COG DIS T1 M384	36,910	12
10038949	DEL DM AMN & COG DIS T1-4 M384	43,240	12
10038950	DEMENTIA T1 M384	43,240	12
10038951	DEMENTIA T1-4 M384	43,240	12
10038952	DEMYELINATING DIS T1 M384	38,080	12
10038953	DEMYELINATING DIS T1-4 M384	46,360	12
10038954	DEMYL AUTOIM DIS CNS T1-4 M384	43,240	12
10038955	DEMYL AUTOIMM DIS CNS T1 M384	43,240	12
10038956	DENGUE M384	34,865	12
10038957	DEPRESSIVE DISORDER M384	40,025	12
10038958	DEPRESSIVE DISORDER MAJOR M384	40,025	12
10038959	DERMATITIS ATOPIC M384	36,910	12
10038960	DERMATITIS CONTACT M384	34,865	12
10038961	DERMATITIS M384	40,025	12
10038962	DERMATOMYOSITIS M384	36,130	12
10038963	DIABETES COMPL T1 M384	36,130	12
10038964	DIABETES COMPL T1-4 M384	43,240	12
10038965	DIABETES GESTATIONAL M384	34,085	12
10038966	DIABETES MELL TYPE 1 T1 M384	34,085	12
10038967	DIABETES MELL TYPE 1 T1-4 M384	36,910	12
10038968	DIABETES MELL TYPE 2 T1 M384	36,910	12
10038969	DIABETES MELL TYPE 2 T1-4 M384	40,025	12
10038970	DIABETES MELLITUS T1 M384	38,080	12
10038971	DIABETES MELLITUS T1-4 M384	46,360	12
10038972	DIABETIC ANGIOPATHIES M384	43,240	12
10038973	DIABETIC NEPHTOPATHIES M384	36,910	12
10038974	DIGESTIVE SYS NEOPL T1-4 M384	46,360	12
10038975	DIGESTIVE SYS NEOPLASM T1 M384	38,080	12
10038976	DIGESTIVE SYSTEM ABNORM M384	38,080	12
10038977	DIGESTIVE SYSTEM DS T1 M384	38,080	12
10038978	DIGESTIVE SYSTEM DS T1-4 M384	38,080	12
10038979	DNA REPAIR-DEFIC DISORDER M384	34,865	12
10038980	DNA VIRUS INFECT T1 M384	34,865	12
10038981	DNA VIRUS INFECT T1-4 M384	43,240	12
10038982	DRY EYE SYNDS M384	36,910	12
10038983	DUPUYTREN CONTRACTURE M384	34,865	12
10038984	DWARFISM M384	34,865	12
10038985	DYSGERMINOMA M384	34,865	12
10038986	DYSKINESIAS M384	34,085	12
10038987	DYSLIPIDEMIAS M384	34,865	12
10038988	DYSSOMNIAS M384	34,085	12
10038989	EAR DIS M384	36,910	12
10038990	EBV INFECTION M384	36,910	12
10038991	ECTO DYSPLASIA HYPO RECES M384	34,085	12
10038992	ECTODERMAL DYSPLASIA M384	34,865	12
10038993	EMBOLISM & THROMBOSIS M384	36,130	12
10038994	EMPHYSEMA M384	38,080	12
10038995	ENCEPHALITIS M384	38,080	12
10038996	ENCEPHALOMYELITIS M384	40,025	12
10038997	ENDOCRINE GLAND NEO T1 M384	38,080	12
10038998	ENDOCRINE GLAND NEO T1-4 M384	46,360	12
10038999	ENDOCRINE SYSTEM DS T1 M384	46,360	12
10039000	ENDOCRINE SYSTEM DS T1-4 M384	46,360	12
10039001	ENDODERMAL SINUS TUMOR M384	36,910	12
10039002	ENDOMETRIAL HYPERPLASIA M384	34,085	12
10039003	ENDOMETRIOSIS M384	40,025	12
10039004	EOSINOPHILIA M384	34,865	12
10039005	EOSINOPHILIC ESOPHAGITIS M384	34,865	12
10039006	EPENDYMOMA M384	36,130	12
10039007	EPIDERMOLYSIS BUL SIMPLEX M384	34,865	12
10039008	EPIDERMOLYSIS BULLOSA M384	34,865	12
10039009	EPILEPSIES PARTIAL M384	34,865	12
10039010	EPILEPSY M384	36,910	12
10039011	EPILEPSY TEMPORAL LOBE M384	34,085	12
10039012	ESOPHAGEAL DIS T1 M384	38,080	12
10039013	ESOPHAGEAL DIS T1-4 M384	46,360	12
10039014	ESOPHAGEAL NEO T1 M384	38,080	12
10039015	ESOPHAGEAL NEO T1-4 M384	46,360	12
10039016	ESOPHAGITIS M384	36,130	12
10039017	EUGLENOZOA INFECT M384	36,910	12
10039018	EXOPHTHALMOS M384	34,085	12
10039019	EYE DIS HEREDITARY M384	34,865	12
10039020	EYE DIS T1 M384	34,865	12
10039021	EYE DIS T1-4 M384	43,240	12
10039022	EYE NEO M384	36,130	12
10039023	EYELID NEOPLASMS M384	34,865	12
10039024	FACIAL NEOPLASMS M384	34,865	12
10039025	FASCIITIS M384	34,865	12
10039026	FATIGUE M384	34,085	12
10039027	FATIGUE SYND CHRONIC M384	38,080	12
10039028	FATTY LIVER ALCOHOLIC M384	34,865	12
10039029	FATTY LIVER M384	40,025	12
10039030	FEMALE UROGENITAL DIS T1 M384	38,080	12
10039031	FETAL DIS M384	34,865	12
10039032	FETAL GROWTH RETARDATION M384	34,865	12
10039033	FIBROMA M384	46,360	12
10039034	FIBROMATOSIS AGGRESSIVE M384	46,360	12
10039035	FIBROSARCOMA M384	43,240	12
10039036	FIBROSIS T1 M384	43,240	12
10039037	FIBROSIS T1-4 M384	43,240	12
10039038	FLAVIVIRIDAE INFECT M384	40,025	12

Pre-designed Panels

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CAT#	Product Description	Price(₹)	GST
10039039	FLAVIVIRUS INFECT M384	34,865	12
10039040	FM UROG DIS & PREG CMP T1 M384	38,080	12
10039041	FM UROG DIS & PRG CP T1-4 M384	46,360	12
10039042	FMALE UROGENITAL DIS T1-4 M384	46,360	12
10039043	G- BACTERIAL INFECT M384	38,080	12
10039044	G+ BACTERIAL INFECT T1 M384	38,080	12
10039045	G+ BACTERIAL INFECT T1-4 M384	43,240	12
10039046	GALLBLADDER DIS M384	36,910	12
10039047	GALLBLADDER NEO M384	36,130	12
10039048	GALLSTONES M384	34,085	12
10039049	GASTRITIS M384	34,085	12
10039050	GASTROENTERITIS T1 M384	38,080	12
10039051	GASTROENTERITIS T1-4 M384	46,360	12
10039052	GASTROINTESTINAL DIS T1 M384	38,080	12
10039053	GASTROINTESTINAL DIS T1-4 M384	46,360	12
10039054	GASTROINTESTINAL NEO T1 M384	38,080	12
10039055	GASTROINTESTINAL NEO T1-4 M384	46,360	12
10039056	GENETIC DIS INBORN T1 M384	38,080	12
10039057	GENETIC DIS INBORN T1-4 M384	46,360	12
10039058	GENETIC DIS X-LINKED M384	36,130	12
10039059	GENITAL DIS FEMALE T1 M384	38,080	12
10039060	GENITAL DIS FEMALE T1-4 M384	46,360	12
10039061	GENITAL DIS MALE T1 M384	38,080	12
10039062	GENITAL DIS MALE T1-4 M384	46,360	12
10039063	GENITAL NEO FEMALE T1 M384	38,080	12
10039064	GENITAL NEO FEMALE T1-4 M384	46,360	12
10039065	GENITAL NEO MALE T1 M384	38,080	12
10039066	GENITAL NEO MALE T1-4 M384	46,360	12
10039067	GERMINOMA M384	34,865	12
10039068	GEST TROPHOBLASTIC DIS M384	36,910	12
10039069	GI STROMAL TUMORS M384	46,360	12
10039070	GLAUCOMA M384	34,085	12
10039071	GLAUCOMA OPEN-ANGLE M384	34,085	12
10039072	GLIOBLASTOMA T1 M384	38,080	12
10039073	GLIOBLASTOMA T1-4 M384	46,360	12
10039074	GLIOMA T1 M384	38,080	12
10039075	GLIOMA T1-4 M384	46,360	12
10039076	GLOMERULONEPHRITIS IGA M384	34,865	12
10039077	GLOMERULONEPHRITIS M384	36,910	12
10039078	GLOMERULOSCL FOCAL SEG M384	34,085	12
10039079	GLUCOSE METAB DIS T1-4 M384	43,240	12
10039080	GLUCOSE METAB DISORDER T1 M384	43,240	12
10039081	GOITER M384	34,865	12
10039082	GONADAL DIS T1 M384	38,080	12
10039083	GONADAL DIS T1-4 M384	46,360	12
10039084	GRAVES DISEASE M384	34,085	12
10039085	GROWTH DIS M384	34,865	12
10039086	GUILLAIN-BARRE SYND M384	34,085	12
10039087	HAIR DIS M384	36,130	12
10039088	HALLUCINATIONS M384	38,080	12
10039089	HEAD & NECK NEO T1 M384	38,080	12
10039090	HEAD & NECK NEO T1-4 M384	46,360	12
10039091	HEARING DIS M384	36,910	12
10039092	HEARING LOSS M384	36,910	12
10039093	HEART DEFECTS CONGEN M384	36,130	12
10039094	HEART DIS T1 M384	38,080	12
10039095	HEART DIS T1-4 M384	46,360	12
10039096	HEART FAILURE T1 M384	38,080	12
10039097	HEART FAILURE T1-4 M384	46,360	12
10039098	HEART VALVE DIS M384	36,130	12
10039099	HELICOBACTER INFECT M384	36,130	12
10039100	HELMINTHIASIS M384	36,130	12
10039101	HEMATOLOGIC DIS T1 M384	38,080	12
10039102	HEMATOLOGIC DIS T1-4 M384	46,360	12
10039103	HEMIC & LYMPH DS T1-4 M384	46,360	12
10039104	HEMIC & LYMPH DS T1 M384	46,360	12
10039105	HEMOGLOBINOPATHIES M384	46,360	12
10039106	HEMORRHAGE M384	36,910	12
10039107	HEMORRHAGIC DIS T1 M384	36,910	12
10039108	HEMORRHAGIC DIS T1-4 M384	43,240	12
10039109	HEMORRHAGIC FEVERS VIRAL M384	34,865	12
10039110	HEMOSTATIC DIS T1 M384	34,865	12
10039111	HEMOSTATIC DIS T1-4 M384	43,240	12
10039112	HEPADNAVIRIDAE INFECT M384	34,865	12
10039113	HEPATITIS - ALCOHOLIC M384	34,865	12
10039114	HEPATITIS - CHRONIC M384	40,025	12
10039115	HEPATITIS B - CHRONIC M384	34,085	12
10039116	HEPATITIS B M384	34,865	12
10039117	HEPATITIS C - CHRONIC M384	40,025	12
10039118	HEPATITIS C M384	40,025	12
10039119	HEPATITIS M384	43,240	12
10039120	HEPATITIS VIRAL M384	40,025	12
10039121	HEPATOBLASTOMA M384	36,910	12
10039122	HERED SENSORY MOTOR NEURO M384	34,865	12
10039123	HEREDODEGENERT DIS NS M384	38,080	12
10039124	HERNIA DIAPHRAGMATIC M384	36,910	12
10039125	HERNIA M384	36,910	12
10039126	HERPESVIRIDAE INFECT M384	36,910	12
10039127	HIDRADENITIS M384	34,085	12
10039128	HIDRADENITIS SUPPURATIVA M384	34,085	12
10039129	HISTIOCYTOMA M384	43,240	12
10039130	HISTIOCYTOSIS M384	36,910	12
10039131	HISTIOCYTOSIS NONLANGER M384	36,130	12
10039132	HIV INFECT M384	36,910	12
10039133	HODGKIN DISEASE M384	34,865	12
10039134	HYDROCEPHALUS M384	36,130	12
10039135	HYPERALDOSTERONISM M384	36,130	12
10039136	HYPERCHOLESTEROLEMIA M384	34,865	12
10039137	HYPERINSULINISM T1 M384	34,865	12
10039138	HYPERINSULINISM T1-4 M384	36,910	12
10039139	HYPERLIPIDEMIAS M384	34,865	12
10039140	HYPERPIGMENTATION M384	43,240	12
10039141	HYPERSENSITIVITY IMM T1 M384	38,080	12
10039142	HYPERSENSITIVITY IMM T1-4 M384	46,360	12
10039143	HYPERSENSITIVITY T1 M384	38,080	12
10039144	HYPERSENSITIVITY T1-4 M384	46,360	12
10039145	HYPERT PREG-INDUC T1-4 M384	46,360	12
10039146	HYPERT PREGNANCY-INDUC T1 M384	38,080	12
10039147	HYPERTENSION M384	34,865	12
10039148	HYPERTENSION PULMONARY M384	34,085	12
10039149	HYPERTHYROIDISM M384	34,085	12
10039150	HYPERTROPHY LEFT VENTRIC M384	34,085	12
10039151	HYPERTROPHY M384	34,865	12
10039152	HYPOGLYCEMIA M384	34,085	12
10039153	HYPOPIGMENTATION M384	34,085	12
10039154	HYPOTHALAMIC DIS M384	34,865	12
10039155	HYPOTHYROIDISM M384	34,865	12
10039156	HYPOTRICHOSIS M384	36,130	12
10039157	HYPOXIA - BRAIN M384	34,865	12
10039158	HYPOXIA ISCHEMICA BRAIN M384	34,865	12
10039159	IDIO INTERSTITIAL PNEU M384	36,910	12
10039160	IMMUNE SYSTEM DS T1 M384	36,910	12
10039161	IMMUNE SYSTEM DS T1-4 M384	36,910	12
10039162	IMMUNOLOGIC DEF SYNDS M384	38,080	12
10039163	IMMUNOPROLIF DIS T1 M384	38,080	12
10039164	IMMUNOPROLIF DIS T1-4 M384	46,360	12
10039165	INFANT NEWBORN DIS M384	34,865	12
10039166	INFECTION M384	40,025	12
10039167	INFERTILITY M384	36,910	12
10039168	INFERTILITY MALE M384	36,910	12
10039169	INFLAMM BOWEL DIS T1-4 M384	46,360	12
10039170	INFLAMMATION M384	36,130	12
10039171	INFLAMMATORY BOWEL DIS T1 M384	38,080	12
10039172	INSULIN RESISTANCE T1 M384	38,080	12
10039173	INSULIN RESISTANCE T1-4 M384	36,130	12
10039174	INTELLECT DISABILITY T1 M384	36,130	12
10039175	INTELLECT DISABILITY T1-4 M384	38,080	12
10039176	INTERVERTEBRAL DISC DEGEN M384	34,085	12
10039177	INTESTINAL DIS T1 M384	38,080	12
10039178	INTESTINAL DIS T1-4 M384	46,360	12
10039179	INTESTINAL NEO T1 M384	38,080	12
10039180	INTESTINAL NEO T1-4 M384	46,360	12
10039181	INTRAABDOMINAL INFECT M384	34,865	12
10039182	INTRACRANIAL ARTERIAL DIS M384	34,085	12
10039183	INTRACRANIAL HYPERTENSION M384	36,910	12
10039184	ISCHEMIC ATTACK TRANSIENT M384	38,080	12
10039185	JAW CYSTS M384	34,865	12
10039186	JAW DISEASES M384	34,865	12
10039187	JOINT DISEASES T1 M384	38,080	12
10039188	JOINT DISEASES T1-4 M384	46,360	12
10039189	KELOID M384	34,085	12
10039190	KERATOSIS - SEBORRHEIC M384	38,080	12
10039191	KERATOSIS M384	40,025	12
10039192	KIDNEY DIS T1 M384	38,080	12
10039193	KIDNEY DIS T1-4 M384	46,360	12
10039194	KIDNEY FAILURE CHRONIC M384	36,130	12
10039195	KIDNEY NEO T1 M384	38,080	12
10039196	KIDNEY NEO T1-4 M384	46,360	12
10039197	LACRIMAL APPARATUS DIS M384	36,910	12
10039198	LARYNGEAL DISEASES M384	43,240	12
10039199	LARYNGEAL NEO M384	43,240	12
10039200	LEG ULCER M384	43,240	12
10039201	LEIOMYOMA M384	34,865	12
10039202	LEIOMYOSARCOMA M384	43,240	12
10039203	LENTIGO M384	36,910	12
10039204	LENTIVIRUS INFECT M384	36,910	12
10039205	LEUK LYMPHO CHR B-CELL M384	46,360	12
10039206	LEUK MYELOID ACUTE T1 M384	38,080	12
10039207	LEUK MYELOID ACUTE T1-4 M384	46,360	12
10039208	LEUK MYELS CHRNC BCRABL M384	40,025	12
10039209	LEUK PROMYELOCYTIC ACUTE M384	34,865	12
10039210	LEUKEMIA B-CELL M384	46,360	12
10039211	LEUKEMIA LYMPHOID T1 M384	38,080	12
10039212	LEUKEMIA LYMPHOID T1-4 M384	46,360	12
10039213	LEUKEMIA MYELOID T1 M384	38,080	12
10039214	LEUKEMIA MYELOID T1-4 M384	46,360	12
10039215	LEUKEMIA T1 M384	38,080	12
10039216	LEUKEMIA T1-4 M384	46,360	12
10039217	LEUKEMIA T-CELL M384	34,085	12
10039218	LEUKOCYTE DIS M384	34,865	12
10039219	LEWY BODY DISEASE M384	36,130	12
10039220	LI-FRAUMENI SYNDROME M384	34,085	12
10039221	LIP DIS M384	34,865	12
10039222	LIPID METAB DIS M384	38,080	12
10039223	LIPID METAB INBORN ERRORS M384	36,910	12
10039224	LIPIDOSES M384	36,910	12
10039225	LIPODYSTROPHY M384	36,910	12
10039226	LIPOSARCOMA - MYXOID M384	34,085	12
10039227	LIPOSARCOMA T1 M384	38,080	12
10039228	LIPOSARCOMA T1-4 M384	46,360	12
10039229	LIVER CIRRHOSIS M384	40,025	12
10039230	LIVER DIS ALCOHOLIC M384	36,130	12
10039231	LIVER DIS T1 M384	38,080	12
10039232	LIVER DIS T1-4 M384	46,360	12
10039233	LIVER NEO T1 M384	38,080	12
10039234	LIVER NEO T1-4 M384	46,360	12
10039235	LOWER URINARY TRACT SYMP M384	34,865	12
10039236	LUNG DIS FUNGAL M384	40,025	12
10039237	LUNG DIS INTERSTITIAL M384	43,240	12
10039238	LUNG DIS OBSTRUCTIVE T1 M384	43,240	12
10039239	LUNG DIS OBSTRUCTIVE T1-4 M384	43,240	12
10039240	LUNG DIS T1 M384	38,080	12
10039241	LUNG DIS T1-4 M384	46,360	12
10039242	LUNG INJURY M384	34,865	12
10039243	LUNG NEO T1 M384	38,080	12
10039244	LUNG NEO T1-4 M384	46,360	12
10039245	LUPUS ERYTH CUTANEOUS M384	46,360	12
10039246	LUPUS ERYTHEMATOSUS SYS M384	40,025	12
10039247	LUPUS NEPHRITIS M384	34,865	12
10039248	LYMPH B-CELL MARGINAL ZNE M384	40,025	12
10039249	LYMPH B-CELL T1 M384	40,025	12
10039250	LYMPH B-CELL T1-4 M384	43,240	12
10039251	LYMPH FOLLICULAR M384	36,130	12
10039252	LYMPH LARGE B-CELL DIFF M384	43,240	12
10039253	LYMPH MANTLE-CELL M384	36,130	12
10039254	LYMPH NON-HODGKIN T1 M384	38,080	12
10039255	LYMPH NON-HODGKIN T1-4 M384	46,360	12
10039256	LYMPH T1 M384	38,080	12
10039257	LYMPH T1-4 M384	46,360	12
10039258	LYMPH T-CELL CUTANEOUS M384	36,910	12
10039259	LYMPH T-CELL T1 M384	36,910	12
10039260	LYMPH T-CELL T1-4 M384	36,910	12
10039261	LYMPHATIC DIS T1 M384	38,080	12
10039262	LYMPHATIC DIS T1-4 M384	46,360	12
10039263	LYMPHATIC VESSLE TUMORS M384	46,360	12
10039264	LYMPHOPROLIF DIS T1 M384	38,080	12
10039265	LYMPHOPROLIF DIS T1-4 M384	46,360	12
10039266	LYSOSOMAL STORAGE DIS NS M384	36,910	12
10039267	LYSOSOMAL STORAGE DISEASE M384	36,910	12
10039268	MALABSORPTION SYNDS M384	36,130	12
10039269	MALARIA FALCIPARUM M384	36,130	12
10039270	MALE UROGENITAL DIS T1 M384	38,080	12
10039271	MALE UROGENITAL DIS T1-4 M384	46,360	12
10039272	MALNUTRITION M384	34,085	12
10039273	MARFAN SYND M384	34,085	12
10039274	MEDULLOBLASTOMA T1 M384	38,080	12
10039275	MEDULLOBLASTOMA T1-4 M384	46,360	12
10039276	MELANOMA T1 M384	38,080	12
10039277	MELANOMA T1-4 M384	46,360	12
10039278	MELANOSIS M384	36,910	12
10039279	MELAS SYND M384	36,910	12
10039280	MELIOIDOSIS M384	34,085	12
10039281	MENINGEAL NEO M384	46,360	12
10039282	MENINGIOMA M384	46,360	12
10039283	MENSTRUATION DISTURBANCES M384	46,360	12
10039284	MENTAL DS T1 M384	38,080	12
10039285	MENTAL DS T1-4 M384	38,080	12
10039286	MESONEPHROMA M384	36,910	12
10039287	MESOTHELIOMA M384	36,910	12
10039288	METAB INBORN ERRORS M384	40,025	12
10039289	METABOLIC DIS T1 M384	38,080	12
10039290	METABOLIC DIS T1-4 M384	46,360	12
10039291	MITOCHONDRIAL DIS M384	36,910	12
10039292	MITOCHONDRIAL ENCEPHALO M384	36,910	12
10039293	MITOCHONDRIAL MYOPATHIES M384	36,910	12
10039294	MNTL DIS DIAG IN CHILD M384	36,910	12
10039295	MOOD DIS T1 M384	36,910	12
10039296	MOOD DIS T1-4 M384	43,240	12
10039297	MOTOR NEURON DISEASE M384	36,130	12
10039298	MOUTH ABNORMALITIES M384	34,865	12
10039299	MOUTH DIS T1 M384	38,080	12
10039300	MOUTH DIS T1-4 M384	46,360	12
10039301	MOUTH NEO T1 M384	46,360	12
10039302	MOUTH NEO T1-4 M384	43,240	12
10039303	MOVEMENT DIS T1 M384	43,240	12
10039304	MOVEMENT DIS T1-4 M384	40,025	12
10039305	MS CHRONIC PROGRESSIVE M384	34,085	12
10039306	MULT MYELOMA T1 M384	34,085	12
10039307	MULT MYELOMA T1-4 M384	43,240	12
10039308	MULT SCL RELAP-REMITTING M384	40,025	12
10039309	MULT SCL T1 M384	40,025	12
10039310	MULT SCL T1-4 M384	43,240	12
10039311	MUSCULAR ATROPHY M384	36,910	12
10039312	MUSCULAR DIS ATROPHIC M384	40,025	12
10039313	MUSCULAR DIS M384	46,360	12
10039314	MUSCULAR DYS OCULOPHARYNG M384	38,080	12
10039315	MUSCULAR DYSTROPHIES M384	40,025	12
10039316	MUSCULOSKELETAL DS T1 M384	38,080	12
10039317	MUSCULOSKELETAL DS T1-4 M384	38,080	12

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BIO-RAD

CAT#	Product Description	Price(₹)	GST
10039318	MYCOBACTERIUM INFECT T1 M384	38,080	12
10039319	MYCOBACTERIUM INFECT T1-4 M384	38,080	12
10039320	MYCOSES M384	43,240	12
10039321	MYCOSIS FUNGOIDES M384	34,865	12
10039322	MYELODYSPLASTIC SYND M384	40,025	12
10039323	MYELOPROLIF DIS T1 M384	40,025	12
10039324	MYELOPROLIF DIS T1-4 M384	43,240	12
10039325	MYOCARDIAL INFARCTION M384	36,130	12
10039326	MYOCARDIAL ISCHEMIA M384	40,025	12
10039327	MYOEPITHELIOMA M384	43,240	12
10039328	MYOSARCOMA M384	43,240	12
10039329	MYOSITIS INCLUSION BODY M384	36,910	12
10039330	MYOSITIS M384	36,910	12
10039331	NASAL POLYPS M384	36,910	12
10039332	NASOPHARYNGEAL NEO M384	34,865	12
10039333	NECROSIS M384	34,865	12
10039334	NEO ADIPOSE TISS T1 M384	38,080	12
10039335	NEO ADIPOSE TISS T1-4 M384	46,360	12
10039336	NEO BONE TISS T1 M384	46,360	12
10039337	NEO BONE TISS T1-4 M384	43,240	12
10039338	NEO BY HISTO TYPE T1 M384	38,080	12
10039339	NEO BY HISTO TYPE T1-4 M384	46,360	12
10039340	NEO BY SITE T1 M384	38,080	12
10039341	NEO BY SITE T1-4 M384	46,360	12
10039342	NEO COMPLEX & MIXED T1 M384	38,080	12
10039343	NEO COMPLEX & MIXED T1-4 M384	46,360	12
10039344	NEO CONN & SOFT TISS T1 M384	38,080	12
10039345	NEO CONN & SOFT TISS T1-4 M384	46,360	12
10039346	NEO CONN TISS T1 M384	38,080	12
10039347	NEO CONN TISS T1-4 M384	46,360	12
10039348	NEO CYSTIC MUCINOUS SER M384	43,240	12
10039349	NEO DUCTAL LOB & MEDUL M384	36,910	12
10039350	NEO EXPERIMENTAL M384	36,130	12
10039351	NEO FIBROUS TISS T1 M384	38,080	12
10039352	NEO FIBROUS TISS T1-4 M384	46,360	12
10039353	NEO GERM CELL & EMBR T1-4 M384	46,360	12
10039354	NEO GERM CELL & EMBRY T1 M384	38,080	12
10039355	NEO GLAND & EPITH T1-4 M384	46,360	12
10039356	NEO GLAND & EPITHELIAL T1 M384	38,080	12
10039357	NEO MESOTHELIAL M384	36,910	12
10039358	NEO MUSCLE TISS M384	43,240	12
10039359	NEO NERVE TISS T1 M384	38,080	12
10039360	NEO NERVE TISS T1-4 M384	46,360	12
10039361	NEO NEUROEPITHELIAL T1 M384	38,080	12
10039362	NEO NEUROEPITHELIAL T1-4 M384	46,360	12
10039363	NEO PLASMA CELL T1 M384	46,360	12
10039364	NEO SQUAMOUS CELL M384	36,910	12
10039365	NEO SYNDS HEREDITARY M384	40,025	12
10039366	NEO VASCULAR TISS T1 M384	38,080	12
10039367	NEO VASCULAR TISS T1-4 M384	46,360	12
10039368	NEOPLASM METASTASIS T1 M384	38,080	12
10039369	NEOPLASM METASTASIS T1-4 M384	46,360	12
10039370	NEOPLASM PLASMA CELL T1-4 M384	43,240	12
10039371	NEOPLASMS T1 M384	38,080	12
10039372	NEOPLASMS T1-4 M384	46,360	12
10039373	NEOPLASTIC PROCESSES T1 M384	38,080	12
10039374	NEOPLASTIC PROCESSES T1-4 M384	46,360	12
10039375	NEPHRITIS M384	36,910	12
10039376	NEPHROLITHIASIS M384	36,130	12
10039377	NEPHROSCL M384	34,085	12
10039378	NEPHROSIS - LIPOID M384	34,085	12
10039379	NEPHROSIS M384	34,865	12
10039380	NERVE SHEATH NEO M384	36,910	12
10039381	NERVOUS SYSTEM DS T1 M384	36,910	12
10039382	NERVOUS SYSTEM DS T1-4 M384	36,910	12
10039383	NERVOUS SYSTEM MALFORM M384	36,130	12
10039384	NERVOUS SYSTEM NEO T1 M384	38,080	12
10039385	NERVOUS SYSTEM NEO T1-4 M384	46,360	12
10039386	NEURILEMMOMA M384	34,865	12
10039387	NEUROBEHAVIORAL MAN T1 M384	34,865	12
10039388	NEUROBEHAVIORAL MAN T1-4 M384	43,240	12
10039389	NEUROBLASTOMA T1 M384	43,240	12
10039390	NEUROBLASTOMA T1-4 M384	43,240	12
10039391	NEURODEGEN DIS T1-4 M384	46,360	12
10039392	NEURODEGENERATIVE DIS T1 M384	38,080	12
10039393	NEUROECTO TMRS PRIM T1 M384	38,080	12
10039394	NEUROECTO TMRS PRIM T1-4 M384	46,360	12
10039395	NEUROECTODERMAL TUMORS T1 M384	38,080	12
10039396	NEUROECTODERMAL TUMR T1-4 M384	46,360	12
10039397	NEUROENDOCRINE TUMOR T1-4 M384	46,360	12
10039398	NEUROENDOCRINE TUMORS T1 M384	38,080	12
10039399	NEUROLOGIC MANIFEST T1 M384	38,080	12
10039400	NEUROLOGIC MANIFEST T1-4 M384	46,360	12
10039401	NEUROMA M384	34,865	12
10039402	NEUROMUSCULAR DIS T1 M384	38,080	12
10039403	NEUROMUSCULAR DIS T1-4 M384	46,360	12
10039404	NEUROMUSCULAR MANIFEST M384	36,910	12
10039405	NEVI & MELANOMAS T1 M384	38,080	12
10039406	NEVI & MELANOMAS T1-4 M384	46,360	12
10039407	NEVUS - PIGMENTED M384	43,240	12
10039408	NEVUS M384	43,240	12
10039409	NIDOVIRALES INFECT M384	36,130	12
10039410	NIEMANN-PICK DISEASE TC M384	36,130	12
10039411	NIEMANN-PICK DISEASES M384	36,130	12
10039412	NOSE DIS M384	38,080	12
10039413	NROEC TMRS PRIM PERI T1-4 M384	43,240	12
10039414	NROECTO TMRS PRIM PERI T1 M384	43,240	12
10039415	NUTR & METABOLIC DS T1 M384	43,240	12
10039416	NUTR & METABOLIC DS T1-4 M384	43,240	12
10039417	NUTRITION DIS T1 M384	43,240	12
10039418	NUTRITION DIS T1-4 M384	43,240	12
10039419	OBESITY T1 M384	43,240	12
10039420	OBESITY T1-4 M384	43,240	12
10039421	OBSTETRIC LABOR COMPL M384	38,080	12
10039422	OBSTETRIC LABOR PREMATURE M384	36,910	12
10039423	OCULAR HYPERTENSION M384	34,865	12
10039424	ODONTOGENIC CYSTS M384	34,865	12
10039425	OLIGODENDROGLIOMA M384	34,865	12
10039426	OPTIC NERVE DISEASES M384	34,865	12
10039427	ORBITAL DIS M384	34,085	12
10039428	OSTEOARTHRITIS T1 M384	34,085	12
10039429	OSTEOARTHRITIS T1-4 M384	40,025	12
10039430	OSTEOPOROSIS M384	36,910	12
10039431	OSTEOPOROSIS POSTMENO M384	36,910	12
10039432	OSTEOSARCOMA T1 M384	36,910	12
10039433	OSTEOSARCOMA T1-4 M384	43,240	12
10039434	OTITIS MEDIA M384	43,240	12
10039435	OTORHINOLARYN DIS T1 M384	38,080	12
10039436	OTORHINOLARYN DIS T1-4 M384	46,360	12
10039437	OTORHINOLARYN NEO T1 M384	46,360	12
10039438	OTORHINOLARYN NEO T1-4 M384	43,240	12
10039439	OVARIAN CYSTS M384	36,910	12
10039440	OVARIAN DIS M384	36,910	12
10039441	OVERWEIGHT M384	43,240	12
10039442	PAIN M384	43,240	12
10039443	PANCREATIC DIS T1 M384	38,080	12
10039444	PANCREATIC DIS T1-4 M384	46,360	12
10039445	PANCREATIC NEO T1 M384	38,080	12
10039446	PANCREATIC NEO T1-4 M384	46,360	12
10039447	PANCREATITIS CHRONIC M384	36,130	12
10039448	PANCREATITIS M384	36,130	12
10039449	PARAGANGLIOMA M384	38,080	12
10039450	PARAPROTEINEMIAS T1 M384	38,080	12
10039451	PARAPROTEINEMIAS T1-4 M384	43,240	12
10039452	PARASITIC DIS M384	38,080	12
10039453	PARKINSON DIS T1-4 M384	38,080	12
10039454	PARKINSON DISEASE T1 M384	38,080	12
10039455	PARKINSON DISEASE T1-4 M384	36,910	12
10039456	PARKINSONIAN DIS T1 M384	36,910	12
10039457	PATH COND ANATOMICAL T1 M384	36,910	12
10039458	PATH COND ANATOMICAL T1-4 M384	43,240	12
10039459	PATH COND SIGN & SYM T1-4 M384	46,360	12
10039460	PATH COND SIGNS & SYMP T1 M384	38,080	12
10039461	PATHOLOGIC PROCESSES T1 M384	38,080	12
10039462	PATHOLOGIC PROCESSES T1-4 M384	46,360	12
10039463	PELVIC ORGAN PROLAPSE M384	34,865	12
10039464	PENILE DIS M384	34,085	12
10039465	PERCUPTUAL DISORDERS M384	38,080	12
10039466	PERIAPICAL DIS M384	34,865	12
10039467	PERIAPICAL GRANULOMA M384	34,865	12
10039468	PERIAPICAL PERIODONTITIS M384	34,865	12
10039469	PERIODONTAL CYST M384	34,865	12
10039470	PERIODONTAL DIS M384	36,130	12
10039471	PERIODONTITIS M384	36,130	12
10039472	PERIPHERAL NERVE INJURIES M384	34,085	12
10039473	PERIPHERAL NS DIS T1 M384	34,085	12
10039474	PERIPHERAL NS DIS T1-4 M384	40,025	12
10039475	PERIPHERAL NS NEO M384	36,910	12
10039476	PHARYNGEAL DIS M384	36,130	12
10039477	PHARYNGEAL NEO M384	36,130	12
10039478	PHEOCHROMOCYTOMA M384	36,130	12
10039479	PHYLLODES TUMOR M384	34,085	12
10039480	PIGMENTATION DIS M384	43,240	12
10039481	PITUITARY DIS M384	34,865	12
10039482	PITUITARY NEO M384	34,865	12
10039483	PNEUMOCYSTIS INFECT M384	40,025	12
10039484	PNEUMONIA M384	40,025	12
10039485	PNEUMONIA PNEUMOCYSTIS M384	40,025	12
10039486	PNEUMOVIRUS INFECT M384	40,025	12
10039487	POLYCYSTIC OVARY SYND M384	36,910	12
10039488	POLYCYTHEMIA VERA M384	34,085	12
10039489	POLYMYOSITIS M384	36,130	12
10039490	POLYNEUROPATHIES M384	36,910	12
10039491	POLYOMAVIRUS INFECT M384	36,130	12
10039492	POLYPS M384	36,910	12
10039493	POLYRADICULONEUROPATHY M384	34,085	12
10039494	PRADER-WILLI SYND M384	36,910	12
10039495	PRE B-CELL LYM LEUK LYMPH M384	36,910	12
10039496	PRE CLL LYM LEUK LYM M384	36,910	12
10039497	PRE CLL LYM LEUK LYM T1 M384	38,080	12
10039498	PRE CLL LYM LEUK LYM T1-4 M384	46,360	12
10039499	PRE TCLL LYM LEUK LYM M384	43,240	12
10039500	PRECANCEROUS CONDITIONS M384	34,085	12
10039501	PRE-ECLAMPSIA T1 M384	38,080	12
10039502	PRE-ECLAMPSIA T1-4 M384	46,360	12
10039503	PREGNANCY COMPL T1 M384	38,080	12
10039504	PREGNANCY COMPL T1-4 M384	46,360	12
10039505	PREGNANCY COMPLIC NEO M384	36,910	12
10039506	PRIMARY MYELOFIBROSIS M384	36,910	12
10039507	PROLACTINOMA M384	34,085	12
10039508	PROLAPSE M384	34,865	12
10039509	PROSTATIC DIS T1 M384	38,080	12
10039510	PROSTATIC DIS T1-4 M384	46,360	12
10039511	PROSTATIC HYPERPLASIA M384	36,130	12
10039512	PROSTATIC INTRAEPITH NEOP M384	34,085	12
10039513	PROSTATIC NEO T1 M384	38,080	12
10039514	PROSTATIC NEO T1-4 M384	46,360	12
10039515	PROTEOST DEFICIENCIES M384	36,130	12
10039516	PROTOZOAN INFECT M384	36,910	12
10039517	PSEUDOXANTHOMA ELASTICUM M384	34,865	12
10039518	PSORIASIS T1 M384	34,865	12
10039519	PSORIASIS T1-4 M384	40,025	12
10039520	PSYCHOTIC DIS M384	34,865	12
10039521	PTERYGIUM M384	34,085	12
10039522	PULM DIS CHRONIC OBS T1 M384	34,085	12
10039523	PULM DIS CHRONIC OBS T1-4 M384	43,240	12
10039524	PULMONARY FIBROSIS M384	36,910	12
10039525	PURPURA M384	34,865	12
10039526	PURPURA THROMBO IDIOPATHI M384	34,085	12
10039527	PURPURA THROMBOCYTOPENIC M384	34,085	12
10039528	RADICULAR CYST M384	34,865	12
10039529	RECTAL DIS T1 M384	38,080	12
10039530	RECTAL DIS T1-4 M384	46,360	12
10039531	RECTAL NEO M384	40,025	12
10039532	RENAL INSUFFICIENCY M384	38,080	12
10039533	RESPIR HYPERSENSITIVITY M384	43,240	12
10039534	RESPIR SYNCY VIRUS INFECT M384	43,240	12
10039535	RESPIR TRACT DS T1 M384	43,240	12
10039536	RESPIR TRACT DS T1-4 M384	43,240	12
10039537	RESPIR TRACT INFECT M384	43,240	12
10039538	RESPIR TRACT NEO T1 M384	38,080	12
10039539	RESPIR TRACT NEO T1-4 M384	46,360	12
10039540	RESPIRATION DIS M384	34,865	12
10039541	RETINAL DIS M384	36,130	12
10039542	RETROVIRIDAE INFECT M384	36,910	12
10039543	RHABDOID TUMOR M384	38,080	12
10039544	RHABDOMYOSARCOMA M384	43,240	12
10039545	RHEUMATIC DIS T1 M384	38,080	12
10039546	RHEUMATIC DIS T1-4 M384	46,360	12
10039547	RHINITIS ALLERG PERENNIAL M384	36,130	12
10039548	RHINITIS M384	36,130	12
10039549	RNA VIRUS INFECT M384	43,240	12
10039550	SALIVARY GLAND DIS M384	36,910	12
10039551	SALIVARY GLAND NEO M384	36,910	12
10039552	SARCOIDOSIS M384	43,240	12
10039553	SARCOIDOSIS PULMONARY M384	43,240	12
10039554	SARCOMA EWING M384	43,240	12
10039555	SARCOMA T1 M384	38,080	12
10039556	SARCOMA T1-4 M384	46,360	12
10039557	SCHIZOPHRENIA T1 M384	46,360	12
10039558	SCHIZOPHRENIA T1-4 M384	43,240	12
10039559	SCHZ & DIS W PSYC FEAT T1 M384	43,240	12
10039560	SCHZ & DIS W PSYC FT T1-4 M384	43,240	12
10039561	SCLERODERMA SYS M384	38,080	12
10039562	SEIZURES FEBRILE M384	34,865	12
10039563	SENSATION DIS M384	36,910	12
10039564	SEPSIS M384	34,865	12
10039565	SEVERE ACUTE RESPIR SYN M384	36,130	12
10039566	SEX TRANS DIS VIRAL M384	38,080	12
10039567	SEX TRANSMITTED DIS M384	38,080	12
10039568	SEZARY SYND M384	34,085	12
10039569	SHOCK M384	34,865	12
10039570	SHOCK SEPTIC M384	34,865	12
10039571	SIGNS & SYMP DIGESTIVE M384	36,130	12
10039572	SIGNS & SYMP T1 M384	38,080	12
10039573	SIGNS & SYMP T1-4 M384	46,360	12
10039574	SJOGREN'S SYND M384	36,130	12
10039575	SKIN & CONN TISS DS T1 M384	36,130	12
10039576	SKIN & CONN TISS DS T1-4 M384	36,130	12
10039577	SKIN ABNORMALITIES M384	38,080	12
10039578	SKIN DIS ECZEMATOUS M384	38,080	12
10039579	SKIN DIS GENETIC T1 M384	38,080	12
10039580	SKIN DIS GENETIC T1-4 M384	40,025	12
10039581	SKIN DIS INFECTIOUS M384	34,865	12
10039582	SKIN DIS PAPULOSQUA T1 M384	34,865	12
10039583	SKIN DIS PAPULOSQUA T1-4 M384	43,240	12
10039584	SKIN DIS T1 M384	38,080	12
10039585	SKIN DIS T1-4 M384	46,360	12
10039586	SKIN DIS VASCULAR M384	36,130	12
10039587	SKIN DIS VESICULOBULLOUS M384	34,865	12
10039588	SKIN DISEASES - BACTERIAL M384	34,085	12
10039589	SKIN MANIFESTATIONS M384	34,865	12
10039590	SKIN ULCER M384	34,085	12
10039591	SLEEP APNEA - OBSTRUCTIVE M384	34,085	12
10039592	SLEEP APNEA SYNDS M384	34,085	12
10039593	SLEEP DIS INTRINSIC M384	34,085	12
10039594	SLEEP DIS M384	34,085	12
10039595	SMALL-CELL LUNG CARCIN M384	43,240	12
10039596	SOFT TISS NEO M384	36,130	12

Pre-designed Panels

genetix Biotech Asia Pvt. Ltd.

CAT#	Product Description	Price(₹)	GST
10039597	SPHINGOLIPIDOSES M384	36,910	12
10039598	SPINAL CORD DIS M384	36,910	12
10039599	SPINAL DIS M384	36,910	12
10039600	SPONDYLARTHRITIS M384	36,910	12
10039601	SPONDYLARTHROPATHIES M384	36,130	12
10039602	SPONDYLITIS ANKYLOSING M384	36,130	12
10039603	SPONDYLITIS M384	36,910	12
10039604	STOMACH DIS T1 M384	38,080	12
10039605	STOMACH DIS T1-4 M384	46,360	12
10039606	STOMACH NEO T1 M384	38,080	12
10039607	STOMACH NEO T1-4 M384	46,360	12
10039608	STOMATOGNATHIC DIS T1 M384	38,080	12
10039609	STOMATOGNATHIC DIS T1-4 M384	46,360	12
10039610	STOMATOGNATHIC SYSTEM AB M384	34,865	12
10039611	STROKE - LACUNAR M384	36,130	12
10039612	STROKE M384	43,240	12
10039613	SUBARACHNOID HEMORRHAGE M384	43,240	12
10039614	SUBSTANCE-RELATE DIS T1-4 M384	38,080	12
10039615	SUBSTANCE-RELATED DIS T1 M384	38,080	12
10039616	SUPPURATION M384	34,865	12
10039617	SWEAT GLAND DISEASES M384	34,085	12
10039618	SYS VASC M384	34,085	12
10039619	SYTM INFLAM RSP SYN M384	34,865	12
10039620	TACHYCARDIA M384	36,910	12
10039621	TACHYCARDIA VENTRICULAR M384	36,910	12
10039622	TAUOPATHIES T1 M384	36,910	12
10039623	TAUOPATHIES T1-4 M384	43,240	12
10039624	TDP-43 PROTEINOPATHIES M384	36,130	12
10039625	TERATOMA M384	36,910	12
10039626	TESTICULAR DIS T1 M384	36,910	12
10039627	TESTICULAR DIS T1-4 M384	43,240	12
10039628	TESTICULAR NEO T1 M384	43,240	12
10039629	TESTICULAR NEO T1-4 M384	43,240	12
10039630	THORACIC INJURIES M384	34,865	12
10039631	THORACIC NEO T1 M384	38,080	12
10039632	THORACIC NEO T1-4 M384	46,360	12
10039633	THROMB MICROANGIOPATHIES M384	34,085	12
10039634	THROMBOCYTHEMIA ESSENTIAL M384	34,085	12
10039635	THROMBOCYTOPENIA M384	34,085	12
10039636	THROMBOCYTOSIS M384	34,085	12
10039637	THROMBOSIS M384	36,130	12
10039638	THYROID DIS T1 M384	36,130	12
10039639	THYROID DIS T1-4 M384	43,240	12
10039640	THYROID NEO T1 M384	43,240	12
10039641	THYROID NEO T1-4 M384	43,240	12
10039642	THYROID NODULE M384	34,865	12
10039643	THYROIDITIS AUTOIMMUNE M384	34,865	12
10039644	THYROIDITIS M384	34,865	12
10039645	TONGUE DIS M384	36,910	12
10039646	TONGUE NEO M384	36,910	12
10039647	TRAUMA NERVOUS SYSTEM M384	34,865	12
10039648	TREMATODE INFECT M384	34,865	12
10039649	TROPHOBLASTIC NEOPLASMS M384	36,910	12
10039650	TRYPANOSOMIASIS AFRICAN M384	34,085	12
10039651	TRYPANOSOMIASIS M384	36,910	12
10039652	TUBERCULOSIS M384	38,080	12
10039653	TUMOR VIRUS INFECT M384	38,080	12
10039654	URINARY BLADDER DIS T1 M384	38,080	12
10039655	URINARY BLADDER DIS T1-4 M384	46,360	12
10039656	URINARY BLADDER NEO T1 M384	38,080	12
10039657	URINARY BLADDER NEO T1-4 M384	46,360	12
10039658	URINARY INCONTINENCE M384	34,085	12
10039659	URINARY RETENTION M384	34,085	12
10039660	URINATION DIS M384	34,865	12
10039661	UROGENITAL ABNORMALITIES M384	34,085	12
10039662	UROGENITAL NEO T1 M384	38,080	12
10039663	UROGENITAL NEO T1-4 M384	46,360	12
10039664	UROLITHIASIS M384	36,130	12
10039665	UROLOGIC DIS T1 M384	38,080	12
10039666	UROLOGIC DIS T1-4 M384	46,360	12
10039667	UROLOGIC NEO T1 M384	38,080	12
10039668	UROLOGIC NEO T1-4 M384	46,360	12
10039669	UROLOGICAL MANIFESTATIONS M384	36,130	12
10039670	URTICARIA M384	34,085	12
10039671	UTERINE CERVICAL DIS T1 M384	38,080	12
10039672	UTERINE CERVICAL DIS T1-4 M384	46,360	12
10039673	UTERINE DIS T1 M384	38,080	12
10039674	UTERINE DIS T1-4 M384	46,360	12
10039675	UTERINE NEO T1 M384	38,080	12
10039676	UTERINE NEO T1-4 M384	46,360	12
10039677	UVEAL DISEASES M384	36,130	12
10039678	UVEITIS M384	34,085	12
10039679	VARICOSE VEINS M384	34,085	12
10039680	VASCULAR DIS T1 M384	38,080	12
10039681	VASCULAR DIS T1-4 M384	46,360	12
10039682	VASCULITIS M384	36,130	12
10039683	VENOUS THROMBOSIS M384	34,865	12
10039684	VENTRI DYSFUNCTION RIGHT M384	36,130	12
10039685	VENTRICULAR DYSFUNCTION M384	36,130	12
10039686	VENTRICULAR OUTFLOW OBST M384	34,085	12
10039687	VIBRIO INFECT M384	34,865	12
10039688	VIRUS DIS T1 M384	38,080	12
10039689	VIRUS DIS T1-4 M384	46,360	12
10039690	VITILIGO M384	34,085	12
10039691	WILLIAMS SYNDROME M384	34,085	12
10039692	WILMS TUMOR M384	40,025	12
10039693	WOUNDS & INJURIES M384	36,910	12
10039694	XEROSTOMIA M384	36,130	12
10040143	ASSY,FINAL TESTED,GALILEO	22,04,790	18
10040146	ASSY,FINAL,UNTESTED,GALILEO	19,83,700	18
10040147	ASSY,LED,GALILEO	4,40,525	18
10040148	ASSY,CAMERA ,GALILEO	4,40,525	18
10040242	Down Syndrome H384	36,130	12
10040243	Down Syndrome H96	36,130	12
10040244	Oxi Stress Antiox Plus H384	36,910	12
10040245	Oxi Stress Antiox Plus H96	28,535	12
10040246	TGFb BMP Sig Pthwy Plus H384	36,910	12
10040247	TGFb BMP Sig Pthwy Plus H96	28,535	12
10040248	Epi Chromatin Remodel Fac H384	38,080	12
10040249	Epi Chromatin Remodel Fact H96	28,535	12
10040250	Hypoxia Sig Plus H384	38,080	12
10040251	Hypoxia Sig Plus H96	28,535	12
10040252	IL6 STAT3 Sig Pthwy Plus H96	28,535	12
10040253	IL6 STAT3 Sig Pthwy Plus H384	38,080	12
10040254	Aminoacid metabolism T1 H384	38,080	12
10040255	Aminoacid metabolism T2 H96	28,535	12
10040256	Aminoacid metabolism T3 H96	28,535	12
10040257	Aminoacid metabolism T4 H96	28,535	12
10040258	Apoptosis and survival T1 H384	38,080	12
10040259	Apoptosis and survival T4 H96	28,535	12
10040260	Blood coagulation T1 H384	28,535	12
10040261	Carbohydrates metab T2 H96	28,535	12
10040262	Carbohydrates metab T3 H96	28,535	12
10040263	Cell cycle T1 H384	38,080	12
10040264	Cell cycle T4 H96	28,535	12
10040265	Chemotaxis T1 H384	38,080	12
10040266	Chemotaxis T2 H96	28,535	12
10040267	Chemotaxis T3 H96	28,535	12
10040268	Chemotaxis T4 H96	28,535	12
10040269	DNA damage T2 H96	28,535	12
10040270	Hemopoiesis T1 H384	38,080	12
10040271	Hemopoiesis T2 H96	28,535	12
10040272	Hemopoiesis T3 H96	28,535	12
10040273	Hemopoiesis T4 H96	28,535	12
10040274	Hypoxia response T2 H96	28,535	12
10040275	Immune system dev T1 H384	38,080	12
10040276	Immune system dev T3 H96	28,535	12
10040277	Immune system dev T4 H96	28,535	12
10040278	Kinases T1 H384	38,080	12
10040279	Kinases T4 H96	28,535	12
10040280	Lipid metabolism T1 H384	38,080	12
10040281	Lipid metabolism T2 H96	28,535	12
10040282	Lipid metabolism T3 H96	28,535	12
10040283	Lipid metabolism T4 H96	28,535	12
10040284	Muscle contraction T1 H384	38,080	12
10040285	Muscle contraction T2 H96	28,535	12
10040286	Muscle contraction T3 H96	28,535	12
10040287	Muscle contraction T4 H96	28,535	12
10040288	Myogenesis T1 H384	38,080	12
10040289	Myogenesis T2 H96	28,535	12
10040290	Myogenesis T3 H96	28,535	12
10040291	Myogenesis T4 H96	28,535	12
10040292	Neurogenesis T1 H384	38,080	12
10040293	Neurogenesis T4 H96	28,535	12
10040294	Neurophys process T1 H384	38,080	12
10040295	Neurophys process T3 H96	28,535	12
10040296	Neurophys process T4 H96	28,535	12
10040297	Nucleotide metabolism T1 H384	38,080	12
10040298	Nucleotide metabolism T2 H96	28,535	12
10040299	Nucleotide metabolism T3 H96	28,535	12
10040300	Nucleotide metabolism T4 H96	28,535	12
10040301	Ossification and bone T1 H384	38,080	12
10040302	Ossification and bone T1 H96	28,535	12
10040303	Ossification bone T1-4 H384	46,360	12
10040304	Ossification and bone T2 H96	28,535	12
10040305	Ossification and bone T3 H96	28,535	12
10040306	Ossification and bone T4 H96	28,535	12
10040307	Oxi stress T2 H96	28,535	12
10040308	Oxi stress T3 H96	28,535	12
10040309	Phosphatases T2 H96	28,535	12
10040310	Proteolysis T1 H384	38,080	12
10040311	Proteolysis T2 H96	28,535	12
10040312	Proteolysis T3 H96	28,535	12
10040313	Proteolysis T4 H96	28,535	12
10040314	Reg of lipid metabolism T2 H96	28,535	12
10040315	Reg of metabolism T1 H384	38,080	12
10040316	Reg of metabolism T1 H96	28,535	12
10040317	Reg of metabolism T1-4 H384	46,360	12
10040318	Reg of metabolism T2 H96	28,535	12
10040319	Reg of metabolism T3 H96	28,535	12
10040320	Reg of metabolism T4 H96	28,535	12
10040321	Steroid metabolism T2 H96	28,535	12
10040322	Transcription T1 H384	38,080	12
10040323	Transcription T2 H96	28,535	12
10040324	Transcription T3 H96	28,535	12
10040325	Transcription T4 H96	28,535	12
10040326	Translation T1 H384	38,080	12
10040327	Translation T2 H96	28,535	12
10040328	Translation T3 H96	28,535	12
10040329	Translation T4 H96	28,535	12
10040330	Vita and cofactor metab T2 H96	28,535	12
10040331	Vita and cofactor metab T3 H96	28,535	12
10040332	Xenobiotic metabolism T2 H96	28,535	12
10040333	Down Syndrome M384	28,535	12
10040334	Down Syndrome M96	28,535	12
10040335	Epi Chromatin Remodel Fac M384	36,910	12
10040336	Epi Chromatin Remodel Fact M96	28,535	12
10040337	NOTCH SIGNALING PATH PLUS H96	28,535	12
10040338	NOTCH SIGNALING PATH PLUS H384	36,910	12
10040339	Aminoacid metabolism T1 M384	38,080	12
10040340	Aminoacid metabolism T2 M96	28,535	12
10040341	Aminoacid metabolism T3 M96	28,535	12
10040342	Aminoacid metabolism T4 M96	28,535	12
10040343	Apoptosis and survival T1 M384	38,080	12
10040344	Apoptosis and survival T4 M96	28,535	12
10040345	Blood coagulation T1 M384	28,535	12
10040346	Carbohydrates metab T2 M96	28,535	12
10040347	Carbohydrates metab T3 M96	28,535	12
10040348	Cell cycle T1 M384	38,080	12
10040349	Cell cycle T4 M96	28,535	12
10040350	Chemotaxis T1 M384	38,080	12
10040351	Chemotaxis T2 M96	28,535	12
10040352	Chemotaxis T3 M96	28,535	12
10040353	Chemotaxis T4 M96	28,535	12
10040354	DNA damage T2 M96	28,535	12
10040355	Hemopoiesis T1 M384	38,080	12
10040356	Hemopoiesis T2 M96	28,535	12
10040357	Hemopoiesis T3 M96	28,535	12
10040358	Hemopoiesis T4 M96	28,535	12
10040359	Hypoxia response T2 M96	28,535	12
10040360	Immune system dev T1 M384	38,080	12
10040361	Immune system dev T3 M96	28,535	12
10040362	Immune system dev T4 M96	28,535	12
10040363	Kinases T1 M384	38,080	12
10040364	Kinases T4 M96	28,535	12
10040365	Lipid metabolism T1 M384	38,080	12
10040366	Lipid metabolism T2 M96	28,535	12
10040367	Lipid metabolism T3 M96	28,535	12
10040368	Lipid metabolism T4 M96	28,535	12
10040369	Muscle contraction T1 M384	38,080	12
10040370	Muscle contraction T2 M96	28,535	12
10040371	Muscle contraction T3 M96	28,535	12
10040372	Muscle contraction T4 M96	28,535	12
10040373	Myogenesis T1 M384	38,080	12
10040374	Myogenesis T2 M96	28,535	12
10040375	Myogenesis T3 M96	28,535	12
10040376	Myogenesis T4 M96	28,535	12
10040377	Neurogenesis T1 M384	38,080	12
10040378	Neurogenesis T4 M96	28,535	12
10040379	Neurophys process T1 M384	38,080	12
10040380	Neurophys process T3 M96	28,535	12
10040381	Neurophys process T4 M96	28,535	12
10040382	Nucleotide metabolism T1 M384	38,080	12
10040383	Nucleotide metabolism T2 M96	28,535	12
10040384	Nucleotide metabolism T3 M96	28,535	12
10040385	Nucleotide metabolism T4 M96	28,535	12
10040386	Ossification and bone T1 M384	38,080	12
10040387	Ossification and bone T1 M96	28,535	12
10040388	Ossification bone T1-4 M384	46,360	12
10040389	Ossification and bone T2 M96	28,535	12
10040390	Ossification and bone T3 M96	28,535	12
10040391	Ossification and bone T4 M96	28,535	12
10040392	Oxi stress T2 M96	28,535	12
10040393	Oxi stress T3 M96	28,535	12
10040394	Phosphatases T2 M96	28,535	12
10040395	Proteolysis T1 M384	38,080	12
10040396	Proteolysis T2 M96	28,535	12
10040397	Proteolysis T3 M96	28,535	12
10040398	Proteolysis T4 M96	28,535	12
10040399	Reg of lipid metabolism T2 M96	28,535	12
10040400	Reg of metabolism T1 M384	38,080	12
10040401	Reg of metabolism T1 M96	28,535	12
10040402	Reg of metabolism T1-4 M384	46,360	12
10040403	Reg of metabolism T2 M96	28,535	12
10040404	Reg of metabolism T3 M96	28,535	12
10040405	Reg of metabolism T4 M96	28,535	12
10040406	Steroid metabolism T2 M96	28,535	12
10040407	Transcription T1 M384	38,080	12
10040408	Transcription T2 M96	28,535	12
10040409	Transcription T3 M96	28,535	12
10040410	Transcription T4 M96	28,535	12
10040411	Translation T1 M384	38,080	12
10040412	Translation T2 M96	28,535	12
10040413	Translation T3 M96	28,535	12
10040414	Translation T4 M96	28,535	12
10040415	Vita and cofactor metab T2 M96	28,535	12
10040416	Vita and cofactor metab T3 M96	28,535	12
10040417	Xenobiotic metabolism T2 M96	28,535	12
10040418	MITO ENRG METAB PLUS CMN H96	28,535	12

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CAT#	Product Description	Price(₹)	GST
10040419	MITO ENRG METAB PLUS CMN H384	36,910	12
10040420	NFKB SIG PATHWAY PLUS CMN H96	28,535	12
10040421	NFKB SIG PATHWAY PLUS CMN H384	38,080	12
10040422	PROTEIN FOLDING MAT ANGIO M96	24,540	12
10040423	PROTEIN FOLDING MAT ANGIO M384	34,865	12
10040424	LEUK LYMPHO CHR B-CELL T1 H384	38,080	12
10040425	REFERENCE GENES PLUS H96	22,595	12
10040426	REFERENCE GENES PLUS M96	22,595	12
10040427	HEPATITIS VIRAL T2 H96	28,535	12
10040779	ddPCR BRAF V600E ASSAY 200RXN	76,840	12
10040782	ddPCR EGFR T790M ASSAY 200RXN	76,840	12
10040783	ddPCR EGFR L858R ASSAY 200RXN	76,840	12
10040785	ddPCR HRAS G12V ASSAY 200RXN	76,840	12
10040817	ddPCR KIT D816V ASSAY 200 RXN	76,840	12
10040819	ddPCR KRAS G12A ASSAY 200RXN	76,840	12
10040821	ddPCR KRAS G12C ASSAY 200RXN	76,840	12
10040823	ddPCR KRAS G12D ASSAY 200RXN	76,840	12
10040825	ddPCR KRAS G12R ASSAY 200RXN	76,840	12
10040827	ddPCR KRAS G12S ASSAY 200RXN	76,840	12
10040829	ddPCR KRAS G12V ASSAY 200RXN	76,840	12
10040831	ddPCR KRAS G13D ASSAY 200RXN	76,840	12
10041147	ddPCR EIF2C1 COPY NUM 200RXN	51,225	12
10041148	ddPCR AP3B1 COPY NUM 200RXN	51,225	12
10041149	ddPCR EGFR COPY NUM 200RXN	51,225	12
10041150	ddPCR KRAS COPY NUM 200RXN	51,225	12
10041151	ddPCR BRCA1 COPY NUM 200RXN	51,225	12
10041152	ddPCR BRCA2 COPY NUM 200RXN	51,225	12
10041168	ddPCR BRAF V600K ASSAY 200RXN	76,840	12
10041169	ddPCR BRAF V600R ASSAY 200RXN	76,840	12
10041170	ddPCR EGFR E746 A750DEL 200RXN	76,840	12
10041171	ddPCR EGFR L861Q ASSAY 200RXN	76,840	12
10041172	ddPCR EGFR G719S ASSAY 200RXN	76,840	12
10041173	ddPCR KRAS A146T ASSAY 200RXN	76,840	12
10041174	ddPCR AKT1 E17K ASSAY 200RXN	76,840	12
10041175	ddPCR FGFR2 S252W ASSAY 200RXN	76,840	12
10041176	ddPCR FLT3 D835Y ASSAY 200RXN	76,840	12
10041177	ddPCR GNA11 Q209L ASSAY 200RXN	76,840	12
10041178	ddPCR GNAQ Q209L ASSAY 200RXN	76,840	12
10041179	ddPCR IDH1 R132C ASSAY 200RXN	76,840	12
10041180	ddPCR IDH1 R132H ASSAY 200RXN	76,840	12
10041181	ddPCR IDH2 R140Q ASSAY 200RXN	76,840	12
10041182	ddPCR JAK2 V617F ASSAY 200RXN	76,840	12
10041183	ddPCR NRAS Q61H ASSAY 200RXN	76,840	12
10041184	ddPCR NRAS Q61L ASSAY 200RXN	76,840	12
10041185	ddPCR NRAS Q61K ASSAY 200RXN	76,840	12
10041186	ddPCR NRAS Q61R ASSAY 200RXN	76,840	12
10041187	ddPCR PIK3CA E542K ASSAY 200RX	76,840	12
10041188	ddPCR PIK3CA E545K ASSAY 200RX	76,840	12
10041189	ddPCR PIK3CA H1047R ASSAY 200R	76,840	12
10041193	ASSY,BASE,TSTED,C1000-IVD,BN B	7,71,650	18
10041594	PrimePCR PreAmp Custom Assay	2,435	12
10041595	PrimePCR PreAmp SYBR Green Assay	10,225	12
10041596	PrimePCR PreAmp Probe Assay	10,225	12
10042958	IS ddPCR CNV FAM Assay 200R	18,795	12
10042959	IS ddPCR CNV FAM Assay 1000R	73,430	12
10042960	IS ddPCR CNV FAM Assay 2500R	1,10,150	12
10042961	IS ddPCR CNV HEX Assay 200R	22,400	12
10042962	IS ddPCR CNV HEX Assay 1000R	73,430	12
10042963	IS ddPCR CNV HEX Assay 2500R	1,10,150	12
10042964	ddPCR MUT FAM Assay 200R	31,555	12
10042965	ddPCR MUT FAM Assay 1000R	1,22,905	12
10042966	ddPCR MUT FAM Assay 2500R	1,84,065	12
10042967	ddPCR MUT HEX Assay 200R	31,555	12
10042968	ddPCR MUT HEX Assay 1000R	1,22,905	12
10042976	PrimePCR SYBR Green Assay, Desalt 200R	7,695	12
10042977	PrimePCR SYBR Green Assay, Desalt 1000R	26,005	12
10042978	PrimePCR SYBR Green Assay, Des	38,955	12
10042979	PrimePCR SYBR Green Assay, HPLC 200R	15,780	12
10042980	PrimePCR SYBR Green Assay, HPLC 1000R	65,250	12
10042981	PrimePCR SYBR Green Assay, HPLC 2500R	97,780	12
10042982	PrimePCR Probe Assay, FAM 500R	22,885	12
10042983	PrimePCR Probe Assay, FAM 1000R	35,840	12
10042984	PrimePCR Probe Assay, FAM 2500R	48,890	12
10042985	PrimePCR Probe Assay, HEX 500R	26,005	12
10042986	PrimePCR Probe Assay, HEX 1000R	38,955	12
10042987	PrimePCR Probe Assay, HEX 2500	52,005	12
10042988	PrimePCR Probe Assay, TEX615 500R	26,005	12
10042989	PrimePCR Probe Assay, TEX615 1	38,955	12
10042990	PrimePCR Probe Assay, TEX615 2500R	52,005	12
10042991	PrimePCR Probe Assay, Cy5 500R	26,005	12
10042992	PrimePCR Probe Assay, Cy5 1000R	38,955	12
10042993	PrimePCR Probe Assay, Cy5 2500R	52,005	12
10042994	PrimePCR Probe Assay, Cy5.5 500R	26,005	12
10042995	PrimePCR Probe Assay, Cy5.5 1000R	38,955	12
10042996	PrimePCR Probe Assay, Cy5.5 25	52,005	12
10044163	Reference Genes R384	33,305	12
10044360	ACUTE INFLAMMATORY RESP R96	28,145	12
10044361	AMINO ACID METABOLISM T1 R96	28,145	12
10044362	AMINO ACID METABOLISM T2 R96	28,145	12
10044363	AMINO ACID METABOLISM T3 R96	28,145	12
10044364	AMINO ACID METABOLISM T4 R96	28,145	12
10044365	ANGIOGENESIS T1 R96	28,145	12
10044366	ANGIOGENESIS T2 R96	28,145	12
10044367	ANGIOGENESIS T3 R96	28,145	12
10044368	ANGIOGENESIS T4 R96	28,145	12
10044369	APOPTOSIS SURVIVAL T1 R96	28,145	12
10044370	APOPTOSIS SURVIVAL T2 R96	28,145	12
10044371	APOPTOSIS SURVIVAL T3 R96	28,145	12
10044372	APOPTOSIS SURVIVAL T4 R96	28,145	12
10044374	CANCER T1 R96	28,145	12
10044375	CANCER T2 R96	28,145	12
10044376	CANCER T3 R96	28,145	12
10044377	CANCER T4 R96	28,145	12
10044378	CARBOHYDRATE METABOLISM T1 R96	28,145	12
10044379	CARBOHYDRATE METABOLISM T2 R96	28,145	12
10044380	CARBOHYDRATE METABOLISM T3 R96	28,145	12
10044381	CARDIAC HYPERTROPHY R96	28,145	12
10044382	CELL ADHESION T1 R96	28,145	12
10044383	CELL ADHESION T2 R96	28,145	12
10044384	CELL ADHESION T3 R96	28,145	12
10044385	CELL ADHESION T4 R96	28,145	12
10044386	CELL CYCLE T1 R96	28,145	12
10044387	CELL CYCLE T2 R96	28,145	12
10044388	CELL CYCLE T3 R96	28,145	12
10044389	CELL CYCLE T4 R96	28,145	12
10044390	CHEMOTAXIS T1 R96	28,145	12
10044391	CHEMOTAXIS T2 R96	28,145	12
10044392	CHEMOTAXIS T3 R96	28,145	12
10044393	CHEMOTAXIS T4 R96	28,145	12
10044394	CYTOSKELETON REMODELING T1 R96	28,145	12
10044395	CYTOSKELETON REMODELING T2 R96	28,145	12
10044396	CYTOSKELETON REMODELING T3 R96	28,145	12
10044397	CYTOSKELETON REMODELING T4 R96	28,145	12
10044398	DEV (COMMON PATHWAYS) T1 R96	28,145	12
10044399	DEV (COMMON PATHWAYS) T2 R96	28,145	12
10044401	DNA DAMAGE T2 R96	28,145	12
10044402	EPIDERMAL CELL DEV R96	28,145	12
10044403	HEMOPOIESIS T1 R96	28,145	12
10044404	HEMOPOIESIS T2 R96	28,145	12
10044405	HEMOPOIESIS T3 R96	28,145	12
10044406	HEMOPOIESIS T4 R96	28,145	12
10044407	HYPOXIA RESPONSE T1 R96	28,145	12
10044408	HYPOXIA RESPONSE T2 R96	28,145	12
10044409	IMMUNE RESPONSE T1 R96	28,145	12
10044410	IMMUNE RESPONSE T2 R96	28,145	12
10044411	IMMUNE RESPONSE T3 R96	28,145	12
10044412	IMMUNE RESPONSE T4 R96	28,145	12
10044413	IMMUNE SYSTEM DEV T1 R96	28,145	12
10044414	IMMUNE SYSTEM DEV T2 R96	28,145	12
10044415	IMMUNE SYSTEM DEV T3 R96	28,145	12
10044416	IMMUNE SYSTEM DEV T4 R96	28,145	12
10044417	LIPID METABOLISM T1 R96	28,145	12
10044418	LIPID METABOLISM T2 R96	28,145	12
10044419	LIPID METABOLISM T3 R96	28,145	12
10044420	LIPID METABOLISM T4 R96	28,145	12
10044421	MUSCLE CONTRACTION T1 R96	28,145	12
10044422	MUSCLE CONTRACTION T2 R96	28,145	12
10044423	MUSCLE CONTRACTION T3 R96	28,145	12
10044424	MUSCLE CONTRACTION T4 R96	28,145	12
10044425	MYOGENESIS T1 R96	28,145	12
10044426	MYOGENESIS T2 R96	28,145	12
10044427	MYOGENESIS T3 R96	28,145	12
10044428	MYOGENESIS T4 R96	28,145	12
10044429	NEUROGENESIS T1 R96	28,145	12
10044430	NEUROGENESIS T2 R96	28,145	12
10044431	NEUROGENESIS T3 R96	28,145	12
10044432	NEUROGENESIS T4 R96	28,145	12
10044433	NEURO PROCESS T1 R96	28,145	12
10044434	NEURO PROCESS T2 R96	28,145	12
10044435	NEURO PROCESS T3 R96	28,145	12
10044436	NEURO PROCESS T4 R96	28,145	12
10044437	NUCLEOTIDE METABOLISM T1 R96	28,145	12
10044438	NUCLEOTIDE METABOLISM T2 R96	28,145	12
10044439	NUCLEOTIDE METABOLISM T3 R96	28,145	12
10044440	NUCLEOTIDE METABOLISM T4 R96	28,145	12
10044441	OSS BONE REMODELING T1 R96	28,145	12
10044442	OSS BONE REMODELING T2 R96	28,145	12
10044443	OSS BONE REMODELING T3 R96	28,145	12
10044444	OSS BONE REMODELING T4 R96	28,145	12
10044445	OXIDATIVE STRESS T1 R96	28,145	12
10044446	OXIDATIVE STRESS T2 R96	28,145	12
10044447	OXIDATIVE STRESS T3 R96	28,145	12
10044448	CYTOCHEMOKINES R96	28,145	12
10044449	GPCR T1 R96	28,145	12
10044450	GPCR T2 R96	28,145	12
10044451	GPCR T3 R96	28,145	12
10044452	GROWTH FACTORS R96	28,145	12
10044453	HORMONES R96	28,145	12
10044454	KINASES T1 R96	28,145	12
10044455	KINASES T2 R96	28,145	12
10044456	KINASES T3 R96	28,145	12
10044457	KINASES T4 R96	28,145	12
10044458	PHOSPHATASES T1 R96	28,145	12
10044459	PHOSPHATASES T2 R96	28,145	12
10044460	RAS-GROUP R96	28,145	12
10044461	SECOND MESSENGER R96	28,145	12
10044462	TRANSCRIPTION FACTORS T1 R96	28,145	12
10044463	TRANSCRIPTION FACTORS T2 R96	28,145	12
10044464	TRANSCRIPTION FACTORS T3 R96	28,145	12
10044465	TRANSCRIPTION FACTORS T4 R96	28,145	12
10044466	PROTEOLYSIS T1 R96	28,145	12
10044467	PROTEOLYSIS T2 R96	28,145	12
10044468	PROTEOLYSIS T3 R96	28,145	12
10044469	PROTEOLYSIS T4 R96	28,145	12
10044470	REG OF LIPID METABOLISM T1 R96	28,145	12
10044471	REG OF LIPID METABOLISM T2 R96	28,145	12
10044472	REG OF METABOLISM T1 R96	28,145	12
10044473	REG OF METABOLISM T2 R96	28,145	12
10044474	REG OF METABOLISM T3 R96	28,145	12
10044475	REG OF METABOLISM T4 R96	28,145	12
10044476	REPRODUCTION R96	28,145	12
10044477	STEROID METABOLISM T1 R96	28,145	12
10044478	STEROID METABOLISM T2 R96	28,145	12
10044479	TRANSCRIPTION T1 R96	28,145	12
10044480	TRANSCRIPTION T2 R96	28,145	12
10044481	TRANSCRIPTION T3 R96	28,145	12
10044482	TRANSCRIPTION T4 R96	28,145	12
10044483	TRANSLATION T1 R96	28,145	12
10044484	TRANSLATION T2 R96	28,145	12
10044485	TRANSLATION T3 R96	28,145	12
10044486	TRANSLATION T4 R96	28,145	12
10044487	TRANSPORT R96	28,145	12
10044488	VITAMIN COFACTOR META T1 R96	28,145	12
10044489	VITAMIN COFACTOR META T2 R96	28,145	12
10044490	VITAMIN COFACTOR META T3 R96	28,145	12
10044491	XENOBIOTIC METABOLISM T1 R96	28,145	12
10044492	XENOBIOTIC METABOLISM T2 R96	28,145	12
10044493	ANAMIDE BIOSYNTHESIS META R96	21,035	12
10044494	ANTI-APOP ACTION MEM ESR1 R96	21,035	12
10044495	ANTI-APOP NUCL ESR1 ESR2 R96	21,035	12
10044496	ANTI-APOP TNFSNF-KBBCL-2 R96	26,200	12
10044497	ANTI-APOP TNFSNF-KBIAP R96	24,155	12
10044498	APOP TNF-FAMILY PATHS R96	24,155	12
10044499	APRIL BAFF SIGNALING R96	24,155	12
10044500	BAD PHOSPHORYLATION R96	21,035	12
10044501	CASPASE CASCADE R96	21,035	12
10044502	CERAMIDES SIGNALING PATH R96	21,035	12
10044503	DNA-DAMAGE INDUC APOP R96	21,815	12
10044504	GRANZYME A SIGNALING R96	21,035	12
10044505	LYMPHOTOXIN-BETA SIGNAL R96	21,035	12
10044506	NACHR APOP INHIBIT CC R96	24,155	12
10044507	NGF ACTIVATION OF NF-KB R96	24,155	12
10044508	NGF SIGNALING PATH R96	24,155	12
10044509	P53-DEPENDENT APOPTOSIS R96	24,155	12
10044510	CDK5 IN NEURONAL DEATH R96	21,035	12
10044511	TNFR1 SIGNALING PATH R96	21,035	12
10044512	ATPITP METABOLISM R96	21,035	12
10044513	BACTERIAL INFECTIONS IN CF R96	24,155	12
10044514	BETA-2 CFTR EXPRESSION R96	21,815	12
10044515	BLOOD COAGULATION PATHWAY R96	24,155	12
10044516	GPCRS PLATELET AGGREGATION R96	26,200	12
10044517	CARDIAC HYPER CA(2+) NF-AT R96	24,155	12
10044518	CARDIAC HYPER NF-AT R96	26,200	12
10044519	CADHERIN-MEDIATED R96	24,155	12
10044520	CELL-MATRIX GLYCOCONJUGATE R96	24,155	12
10044521	ECM REMODELING R96	26,200	12
10044522	ENDOTHELIAL CONTACTS JUNC R96	24,155	12
10044523	ENDOTHELIAL CELL NON-JUNC R96	24,155	12
10044524	EPHRIN SIGNALING R96	26,200	12
10044525	GAP JUNCTIONS R96	21,035	12
10044526	INTEGRIN INSIDE-OUT SIG R96	26,200	12
10044527	INTEGRIN-MED MIGRATION R96	24,155	12
10044528	PLASMIN SIGNALING R96	24,155	12
10044529	PLAU SIGNALING R96	26,200	12
10044530	TIGHT JUNCTIONS R96	26,200	12
10044531	(GENERIC SCHEMA) R96	24,155	12
10044532	ESR1 REG OF G1S TRANSITION R96	24,155	12
10044533	RAS RHO PROTEINS G1S R96	26,200	12
10044534	REG OF G1S TRANSITION 1 R96	26,200	12
10044535	REG OF G1S TRANSITION 2 R96	24,155	12
10044536	ROLE OF 14-3-3 PROTEIN REG R96	24,155	12
10044537	ROLE OF APC IN REG R96	24,155	12
10044538	ROLE OF SCF COMPLEX IN REG R96	24,155	12
10044539	CHROMOSOME SEPARATION R96	21,035	12
10044540	DNA REP EARLY S PHASE R96	24,155	12
10044541	TERM DNA REPLICATION R96	21,035	12
10044542	CFTR-DEP OF ION CHANNELS R96	24,155	12
10044543	CHEMOTAXIS CXCR4 R96	26,200	12
10044544	CHOLESTEROL SPHINGOLIPID R96	21,035	12
10044545	CYTOKINE TH17 CF MOUSE R96	24,155	12
10044546	CYTOKINE TH17 CF R96	24,155	12
10044547	CDC42 CELL PROCESSES R96	24,155	12
10044548	FAK SIGNALING R96	26,200	12
10044549	FIBRO INTEGRINS CELL MOT R96	26,200	12
10044550	INTEGRIN OUTSIDE-IN R96	26,200	12
10044551	KERATIN FILAMENTS R96	21,035	12
10044552	NEUROFILAMENTS R96	21,035	12
10044553	RALA REG PATHWAY R96	24,155	12
10044554	RALB REG PATHWAY R96	21,035	12

Pre-designed Panels

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CAT#	Product Description	Price(₹)	GST
10044555	CYTOSKELETON RHO GTPASES R96	21,035	12
10044556	REVERSE SIGNALING EPHRINB R96	21,815	12
10044557	PDGFS IN CELL MIGRATION R96	21,815	12
10044558	PKA CYTO REORGANISATION R96	26,200	12
10044559	DELTA508-CFTR TRAFFIC ER R96	21,815	12
10044560	DELTA508-CFTR TRAFF SORTR96	21,815	12
10044561	A1 RECEPTOR SIGNALING R96	24,155	12
10044562	A2A RECEPTOR SIGNALING R96	26,200	12
10044563	A2B REC ACTION G-P ALPHAS R96	24,155	12
10044564	A3 RECEPTOR SIGNALING R96	26,200	12
10044565	ACM2 ACM4 ACTIV ERK R96	24,155	12
10044566	ERK ALPHA1 ADRENERGIC REC R96	24,155	12
10044567	A2 ADRENERGIC ACTIV ERK R96	24,155	12
10044568	ANGIOPOIETIN TIE2 R96	26,200	12
10044569	ANGIOTENSIN ACT OF AKT R96	24,155	12
10044570	ANGIOTENSIN ACT OF ERK R96	24,155	12
10044571	ANGIOTENSIN BETA-ARRESTIN R96	24,155	12
10044572	ANGIOTENSIN VIA PYK2 R96	26,200	12
10044573	ANGIOTENSIN VIA STATS R96	24,155	12
10044574	BETA-ADRENERGIC ERK R96	26,200	12
10044575	BETA-ADRENERGIC CAMP R96	24,155	12
10044576	BMP R96	21,815	12
10044577	CNTF RECEPTOR R96	24,155	12
10044578	D2 REC TRANSACTIV EGFR R96	24,155	12
10044579	EDNRB R96	26,200	12
10044580	EGFR PATHWAY R96	26,200	12
10044581	EGFR VIA PIP3 R96	24,155	12
10044582	EGFR VIA SMALL GTPASES R96	24,155	12
10044583	ENDOTHELIN-1EDNRA R96	26,200	12
10044584	ENDOTHELIN-1EDNRA EGFR R96	26,200	12
10044585	EPO JAK-STAT PATHWAY R96	26,200	12
10044586	EPO-INDUCED MAPK PATHWAY R96	26,200	12
10044587	ERBB-FAMILY R96	26,200	12
10044588	ERK5 NEURONAL SURVIVAL R96	21,815	12
10044589	FGF-FAMILY R96	26,200	12
10044590	FGFR PATHWAY R96	26,200	12
10044591	FLT3 R96	24,155	12
10044592	G-P REG MAPK-ERK R96	24,155	12
10044593	GDNF FAMILY R96	26,200	12
10044594	GM-CSF R96	24,155	12
10044595	GH PI3KAKT MAPK CASCADES R96	24,155	12
10044596	GH VIA STATS PLCIP3 R96	24,155	12
10044597	HEDGEHOG PTH PATHWAY BONE R96	21,035	12
10044598	HEDGEHOG R96	26,200	12
10044599	HGF PATHWAY R96	26,200	12
10044600	IGF-1 RECEPTOR R96	26,200	12
10044601	KERATINOCYTE DIFF R96	24,155	12
10044602	LEPTIN JAKSTAT MAPK CAS R96	21,035	12
10044603	LEPTIN PI3K-DEP PATHWAY R96	26,200	12
10044604	LIG-DEPENDENT ESR1AP-1 R96	21,035	12
10044605	LIG ACTIVATION ESR1 ESR2 R96	26,200	12
10044606	MAG-DEPENDENT NEURITE R96	21,815	12
10044607	MELANOCYTE PIGMENTATION R96	24,155	12
10044608	MEMBRANE-BOUND ESR1 GF R96	26,200	12
10044609	NEUROTROPHIN FAMILY R96	26,200	12
10044610	NOTCH1 NF-KB ACTIVITY R96	21,035	12
10044611	OSTEOPONTIN OSTEOCLASTS R96	24,155	12
10044612	PDGF VIA MAPK CASCADES R96	26,200	12
10044613	PDGF VIA STATS NF-KB R96	24,155	12
10044614	PIP3 IN CARDIAC MYOCYTES R96	26,200	12
10044615	PROLACTIN RECEPTOR R96	26,200	12
10044616	REG OF CDK5 IN CNS R96	24,155	12
10044617	TELOMERE LENGTH IMMORTAL R96	24,155	12
10044618	ACTIVIN A PROLIFERATION R96	24,155	12
10044619	ROLE OF CDK5 IN NEURONAL R96	21,815	12
10044620	HDAC CAMK SKELETAL MYO R96	26,200	12
10044621	S1P1 RECEPTOR BETA-ARRE R96	24,155	12
10044622	S1P1 PATHWAY R96	24,155	12
10044623	SLIT-ROBO R96	21,815	12
10044624	TGF-BETA RECEPTOR R96	24,155	12
10044625	THROMBOPOETIN JAK-STAT R96	21,815	12
10044626	THROMBOPOIETIN-REGULATED R96	26,200	12
10044627	THROMBOSPONDIN-1 R96	21,035	12
10044628	VEGF ACTIVATION R96	26,200	12
10044629	VEGF VEGFR2 GENERIC R96	26,200	12
10044630	VEGF-FAMILY R96	26,200	12
10044631	DEGRAD BC WITHOUT WNT R96	24,155	12
10044632	WNT PATHWAY PART 2 R96	24,155	12
10044633	WNT5A R96	24,155	12
10044634	DICHLOROETHYLENE META R96	21,035	12
10044635	ATM ATR REG OF G2 M CHECK R96	24,155	12
10044636	ATMATR REG OF G1S CHECK R96	26,200	12
10044637	DNA-DAMAGE-INDUCED R96	21,035	12
10044638	INHIBIT TELOMERASE ACTIVI R96	21,815	12
10044639	NHEJ MECH DSBS REPAIR R96	21,815	12
10044640	ROLE OF BRCA1 BRCA2 DNA R96	24,155	12
10044641	ROLE OF SUMO IN P53 REG R96	21,815	12
10044642	CROSS-TALK RAS GTPASES R96	24,155	12
10044643	ALPHA-12 PATHWAY R96	26,200	12
10044644	ALPHA-I CASCADES R96	24,155	12
10044645	ALPHA-Q CASCADES R96	26,200	12
10044646	ALPHA-S CASCADES R96	24,155	12
10044647	BETAGAMMA CASCADES R96	24,155	12
10044648	H-RAS REG PATHWAY R96	24,155	12
10044649	K-RAS REG PATHWAY R96	24,155	12
10044650	M-RAS REG PATHWAY R96	24,155	12
10044651	N-RAS REG PATHWAY R96	24,155	12
10044652	RAC1 IN CELLULAR PROCESS R96	24,155	12
10044653	RAC2 REG PATHWAY R96	21,815	12
10044654	RAP1A REG PATHWAY R96	24,155	12
10044655	RAP1B REG PATHWAY R96	21,035	12
10044656	RAP2B REG PATHWAY R96	21,035	12
10044657	RASGTPASES KINASE CASCADE R96	21,815	12
10044658	REG OF CDC42 ACTIVITY R96	24,155	12
10044659	REG P38 JNK MEDIATED R96	24,155	12
10044660	REG OF RAC1 ACTIVITY R96	24,155	12
10044661	RHOA REG PATHWAY R96	26,200	12
10044662	RHOB REG PATHWAY R96	21,815	12
10044663	TC21 REG PATHWAY R96	24,155	12
10044664	GALACTOSE METABOLISM R96	21,815	12
10044665	GLUTATHIONE METABOLISM R96	21,035	12
10044666	GLYCOGEN METABOLISM R96	21,035	12
10044667	HETE HPETE BIOSYN META R96	21,815	12
10044668	IL-1 BETA-DEP CFTR EX R96	21,815	12
10044669	CCR3 IN EOSINOPHILS R96	26,200	12
10044670	IFN GAMMA PATHWAY R96	26,200	12
10044671	ALTERNATIVE COMPLEMENT R96	21,815	12
10044672	ANTIGEN MHC CLASS II R96	21,035	12
10044673	ANTIGEN MHC CLASS I R96	21,035	12
10044674	BACTERIAL INFECT NORMAL R96	21,815	12
10044675	BCR PATHWAY R96	26,200	12
10044676	CCR5 MACROPHAGES T R96	26,200	12
10044677	CD137 IN IMMUNE CELL R96	24,155	12
10044678	CD16 IN NK CELLS R96	26,200	12
10044679	CD28 R96	26,200	12
10044680	CLASSICAL COMPLEMENT R96	24,155	12
10044681	CXCR4 SECOND MESSENGER R96	24,155	12
10044682	ETV3 CSF1 R96	24,155	12
10044683	FC EPSILON RI PATHWAY R96	26,200	12
10044684	MEF2 IN T LYMPHOCYTES R96	26,200	12
10044685	ICOS IN T-HELPER CELL R96	26,200	12
10044686	IL-1 PATHWAY R96	24,155	12
10044687	IL-10 PATHWAY R96	21,815	12
10044688	IL-12 PATHWAY R96	21,815	12
10044689	IL-12 IFNGAMMA PRODUCTION R96	24,155	12
10044690	IL-17 PATHWAYS R96	26,200	12
10044691	IL-2 ACTIVATION PATHWAY R96	26,200	12
10044692	IL-22 PATHWAY R96	21,815	12
10044693	IL-23 PATHWAY R96	24,155	12
10044694	IL-3 ACTIVATION PATHWAY R96	24,155	12
10044695	IL-4 ANTIAPOPTOTIC ACTION R96	24,155	12
10044696	IL-4 PATHWAY R96	26,200	12
10044697	IL-5 SIGNALLING R96	26,200	12
10044698	IL-6 PATHWAY R96	24,155	12
10044699	IL-7 IN B LYMPHOCYTES R96	24,155	12
10044700	IL-7 IN T LYMPHOCYTES R96	24,155	12
10044701	IL-9 PATHWAY R96	26,200	12
10044702	LECTIN INDUCED COMPLEMENT R96	24,155	12
10044703	MIF IN INNATE IMMUNITY R96	26,200	12
10044704	MIF-JAB1 R96	24,155	12
10044705	MIF GLUCOCORTICOID R96	24,155	12
10044706	NF-AT LEUKOCYTE INTERACT R96	26,200	12
10044707	NFAT IN R96	26,200	12
10044708	ONCOSTATIN M JAK-STAT R96	21,815	12
10044709	ONCOSTATIN M VIA MAPK R96	24,155	12
10044710	PIP3 IN B LYMPHOCYTES R96	26,200	12
10044711	DAP12 IN NK CELLS R96	21,035	12
10044712	INTEGRINS NK CYTOTOXIC R96	24,155	12
10044713	T CELL RECEPTOR PATHWAY R96	26,200	12
10044714	TCR CD28 NF-KB R96	26,200	12
10044715	TH1 TH2 CELL DIFFERENT R96	26,200	12
10044716	TLR PATHWAYS R96	21,815	12
10044717	LIPOXIN A4 PDGF EGF LTD4 R96	24,155	12
10044718	LIPOXINS RESOLVIN E1 R96	24,155	12
10044719	NEUTROPHIL MIGRATION R96	26,200	12
10044720	SUPEROXIDE PRODUCTION R96	24,155	12
10044721	METHIONINE METABOLISM R96	21,035	12
10044722	MUCIN CF VIA IL-6 IL-17 R96	24,155	12
10044723	MUCIN CF TLRS EGFR R96	26,200	12
10044724	NAD METABOLISM R96	24,155	12
10044725	VISUAL PERCEPTION R96	24,155	12
10044726	CIRCADIAN RHYTHM R96	24,155	12
10044727	GLUTAMATE DOPAMINE D1A R96	26,200	12
10044728	OPIOID NERVE IMPULSES R96	24,155	12
10044729	NMDA CA1 HIPPOCAMP R96	26,200	12
10044730	PGE2-INDUCED PAIN R96	24,155	12
10044731	AXON GROWTH REPULSION R96	21,815	12
10044732	NO-DEPENDENT CFTR ACT R96	21,035	12
10044733	WTCFTR TRAFFIC ER-TO-GOLGI R96	21,815	12
10044734	WTCFTR TRAFFIC SORTING R96	21,035	12
10044735	PROSTAGLIN 2 BIOSYNTHESIS R96	21,815	12
10044736	ANGIOTENSIN HUMAN R96	21,035	12
10044737	ANGIOTENSIN RODENT R96	21,035	12
10044738	PROTEOLYSIS SUMO-1 PATH R96	21,815	12
10044739	REG OF CFTR ACTIVITY R96	21,035	12
10044740	REG OF CFTR GATING R96	21,035	12
10044741	REG OF DEGRAD WT-CFTR R96	21,815	12
10044742	INSULIN FATTY ACID META R96	26,200	12
10044743	INSULIN GLYCOGEN METAB R96	26,200	12
10044744	INSULIN GENERIC CASCADES R96	26,200	12
10044745	FATTY ACID HEPATOCYTES R96	21,035	12
10044746	VIA LXR NF-Y SREBP R96	24,155	12
10044747	RXR-DEP PPAR RAR VDR R96	21,815	12
10044748	REPRODUCTION GNRH R96	26,200	12
10044749	PROGESTERONE OOCYTE R96	26,200	12
10044750	PKC VIA G-PROTEIN COUPLED R96	26,200	12
10044751	ACTIVIN A SIGNALING REG R96	21,035	12
10044752	AKT SIGNALING R96	26,200	12
10044753	CALCIUM SIGNALING R96	24,155	12
10044754	CAMP SIGNALING R96	24,155	12
10044755	ERK INTERACTIONS ERK R96	24,155	12
10044756	IP3 SIGNALING R96	26,200	12
10044757	JNK PATHWAY R96	26,200	12
10044758	PKA SIGNALING R96	26,200	12
10044759	PTEN PATHWAY R96	26,200	12
10044760	RECEPTOR NUCLEAR SIGNALING R96	24,155	12
10044761	CHREBP REG PATHWAY R96	24,155	12
10044762	CREB PATHWAY R96	26,200	12
10044763	CREM SIGNALING IN TESTIS R96	21,815	12
10044764	LIG-DEPENDENT ESR1SP R96	24,155	12
10044765	LIG RETINOID-TARGET GENES R96	26,200	12
10044766	NF-KB SIGNALING PATHWAY R96	26,200	12
10044767	P53 SIGNALING PATHWAY R96	26,200	12
10044768	PPAR PATHWAY R96	24,155	12
10044769	RECEPTOR-MEDIATED HIF REG R96	26,200	12
10044770	VDR IN OSTEOPOROSIS R96	21,815	12
10044771	TUBBY SIGNALING PATHWAYS R96	21,815	12
10044772	AMINO ACID METABOLISM R96	21,815	12
10044773	EIF2 ACTIVITY R96	26,200	12
10044774	INSULIN REG OF R96	26,200	12
10044775	NON-GENOMIC ANDROGEN R96	24,155	12
10044776	REG OF EIF4F ACTIVITY R96	24,155	12
10044777	REG OF INITIATION R96	24,155	12
10044778	REG ALPHA-1 ADRENERGIC R96	24,155	12
10044779	CLATHRIN-COATED VESICLE R96	26,200	12
10044780	RAN REG PATHWAY R96	24,155	12
10044781	TYROSINE METAB DOPAMINE R96	21,815	12
10044782	WTCFTR DELTA508 CLATHRIN R96	24,155	12
10044783	WTCFTR DELTA508-CFTR GEN R96	24,155	12
10044784	WTCFTR DELTAF508 MEMB EX R96	21,035	12
10044785	ABDOMINAL PAIN R96	24,155	12
10044786	ABNORMALITIES MULTIPLE R96	26,200	12
10044787	ABORTION SPONTANEOUS R96	24,155	12
10044788	ACID-BASE IMBALANCE R96	26,200	12
10044789	ACIDOSIS R96	26,200	12
10044790	ACTINOMYCETALES INFECTIONS R96	26,200	12
10044791	ADENOCARCINOMA T1 R96	28,145	12
10044792	ADENOCARCINOMA T2 R96	28,145	12
10044793	ADENOCARCINOMA T3 R96	28,145	12
10044794	ADENOMA R96	26,200	12
10044795	ADENOVIRIDAE INFECTIONS R96	24,155	12
10044796	ADNEXAL DISEASES R96	26,200	12
10044797	ADRENAL CORTEX DISEASES R96	26,200	12
10044798	ADRENAL CORTEX NEOPLASMS R96	26,200	12
10044799	ADRENAL GL DISEASES R96	28,145	12
10044800	ADRENAL GL NEOPLASMS R96	26,200	12
10044801	ADRENOCORTICAL ADENOMA R96	21,815	12
10044802	ADRENOCORTICAL CARCINOMA R96	26,200	12
10044803	ADRENOCORTICAL HYPER R96	26,200	12
10044804	AFFECTIVE DISORDERS PSYCH R96	26,200	12
10044805	ALCOHOL-INDUCED DISORDERS R96	26,200	12
10044806	ALCOHOL-RELATED DISORDERS R96	26,200	12
10044807	ALCOHOLISM R96	24,155	12
10044808	ALOPECIA R96	24,155	12
10044809	ALZHEIMER'S DISEASE T1 R96	28,145	12
10044810	ALZHEIMER'S DISEASE T2 R96	28,145	12
10044811	AMYOTROPHIC LATERAL SCLER R96	24,155	12
10044812	ANEMIA HEMOLYTIC CONG R96	21,815	12
10044813	ANEMIA HEMOLYTIC R96	21,815	12
10044814	ANEMIA R96	24,155	12
10044815	ANEURYSM R96	26,200	12
10044816	ANGELMAN SYNDROME R96	24,155	12
10044817	ANGINA PECTORIS R96	24,155	12
10044818	ANGINA UNSTABLE R96	21,815	12
10044819	ANKYLOSIS R96	26,200	12
10044820	ANTHRAX R96	26,200	12
10044821	AORTIC ANEURYSM ABDOMINAL R96	24,155	12
10044822	AORTIC ANEURYSM R96	26,200	12
10044823	AORTIC DISEASES R96	26,200	12
10044824	AORTIC VALVE STENOSIS R96	21,815	12
10044825	APPENDICITIS R96	21,815	12
10044826	ARBOVIRUS INFECTIONS R96	24,155	12
10044827	ARRHYTHMIAS CARDIAC R96	26,200	12
10044828	ARTERIAL OCCLUSIVE DIS T1 R96	28,145	12
10044829	ARTERIAL OCCLUSIVE DIS T2 R96	28,145	12
10044830	ARTERIAL OCCLUSIVE DIS R96	28,145	12
10044831	ARTERIOSCLEROSIS OBL T1 R96	28,145	12
10044832	ARTERIOSCLEROSIS OBL T2 R96	28,145	12
10044833	ARTERIOSCLEROSIS OBL T3 R96	28,145	12

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CAT#	Product Description	Price(₹)	GST
10044834	ARTERIOSCLEROSIS T1 R96	28,145	12
10044835	ARTERIOSCLEROSIS T2 R96	28,145	12
10044836	ARTERIOSCLEROSIS T3 R96	28,145	12
10044837	ARTERITIS R96	21,815	12
10044838	ARTHRITIS JUVENILE RHEU T1 R96	28,145	12
10044839	ARTHRITIS JUVENILE RHEU T2 R96	28,145	12
10044840	ARTHRITIS JUVENILE RHEU T3 R96	28,145	12
10044841	ARTHRITIS RHEUMATOID T1 R96	28,145	12
10044842	ARTHRITIS RHEUMATOID T2 R96	28,145	12
10044843	ARTHRITIS RHEUMATOID T3 R96	28,145	12
10044844	ARTHRITIS T1 R96	28,145	12
10044845	ARTHRITIS T2 R96	28,145	12
10044846	ARTHRITIS T3 R96	28,145	12
10044847	ASTHMA EXERCISE-INDUCED R96	28,145	12
10044848	ASTHMA T1 R96	28,145	12
10044849	ASTHMA T2 R96	28,145	12
10044850	ASTROCYTOMA T1 R96	28,145	12
10044851	ASTROCYTOMA T2 R96	28,145	12
10044852	ASTROCYTOMA T3 R96	28,145	12
10044853	ATHEROSCLEROSIS R96	26,200	12
10044854	ATROPHY R96	26,200	12
10044855	AUTISTIC DISORDER R96	21,815	12
10044856	AUTOIMMUNE DISEASES NS T1 R96	28,145	12
10044857	AUTOIMMUNE DISEASES NS T2 R96	28,145	12
10044858	AUTOIMMUNE DISEASES NS T3 R96	28,145	12
10044859	AUTOIMMUNE DISEASES T1 R96	28,145	12
10044860	AUTOIMMUNE DISEASES T2 R96	28,145	12
10044861	AUTOIMMUNE DISEASES T3 R96	28,145	12
10044862	AZOOSPERMIA R96	24,155	12
10044863	BACILLACEAE INFECTIONS R96	26,200	12
10044864	BACTERIAL INF MYCOSES T1 R96	28,145	12
10044865	BACTERIAL INF MYCOSES T2 R96	28,145	12
10044866	BACTERIAL INF MYCOSES T3 R96	28,145	12
10044867	BACTERIAL INFECTIONS T1 R96	28,145	12
10044868	BACTERIAL INFECTIONS T2 R96	28,145	12
10044869	BARRETT ESOPHAGUS R96	26,200	12
10044870	BASAL GANGLIA DISEASES R96	26,200	12
10044871	BILE DUCT DISEASES R96	26,200	12
10044872	BILE DUCT NEOPLASMS R96	26,200	12
10044873	BILIARY TRACT DISEASES R96	26,200	12
10044874	BILIARY TRACT NEOPLASMS R96	26,200	12
10044875	BIPOLAR DISORDER R96	26,200	12
10044876	BLOOD COAGULATION DISORDER R96	24,155	12
10044877	BLOOD PLATELET DISORDERS R96	24,155	12
10044878	BLOOD PROTEIN DISORDERS R96	28,145	12
10044879	BODY WEIGHT R96	28,145	12
10044880	BONE CYSTS R96	24,155	12
10044881	BONE DISEASES DEVAL R96	26,200	12
10044882	BONE DISEASES ENDOCRINE R96	21,815	12
10044883	BONE DISEASES METABOLIC R96	26,200	12
10044884	BONE DISEASES R96	28,145	12
10044885	BONE MARROW DISEASES T1 R96	28,145	12
10044886	BONE MARROW DISEASES T2 R96	28,145	12
10044887	BRAIN DIS METABOLIC INBORN R96	26,200	12
10044888	BRAIN DISEASES METABOLIC R96	26,200	12
10044889	BRAIN DISEASES T1 R96	28,145	12
10044890	BRAIN DISEASES T2 R96	28,145	12
10044891	BRAIN DISEASES T3 R96	28,145	12
10044892	BRAIN INFARCTION R96	26,200	12
10044893	BRAIN ISCHEMIA T1 R96	28,145	12
10044894	BRAIN ISCHEMIA T2 R96	28,145	12
10044895	BRAIN NEOPLASMS R96	26,200	12
10044896	BREAST DISEASES T1 R96	28,145	12
10044897	BREAST DISEASES T2 R96	28,145	12
10044898	BREAST DISEASES T3 R96	28,145	12
10044899	BREAST NEOPLASMS T1 R96	28,145	12
10044900	BREAST NEOPLASMS T2 R96	28,145	12
10044901	BREAST NEOPLASMS T3 R96	28,145	12
10044902	BRONCHIAL DISEASES T1 R96	28,145	12
10044903	BRONCHIAL DISEASES T2 R96	28,145	12
10044904	BRONCHIAL NEOPLASMS T1 R96	28,145	12
10044905	BRONCHIAL NEOPLASMS T2 R96	28,145	12
10044906	BRONCHIAL NEOPLASMS T3 R96	28,145	12
10044907	BUDD-CHIARI SYNDROME R96	21,815	12
10044908	BURKITT LYMPHOMA R96	26,200	12
10044909	CIDIASIS R96	26,200	12
10044910	CARCINOID TUMOR R96	21,815	12
10044911	CARCINOMA IN SITU R96	24,155	12
10044912	CARCINOMA BRONCHOGENIC T1 R96	28,145	12
10044913	CARCINOMA BRONCHOGENIC T2 R96	28,145	12
10044914	CARCINOMA BRONCHOGENIC T3 R96	28,145	12
10044915	CARCINOMA DUCTAL R96	26,200	12
10044916	CARCINOMA HEPATCELLULAR T1 R96	28,145	12
10044917	CARCINOMA HEPATCELLULAR T2 R96	28,145	12
10044918	CARCINOMA HEPATCELLULAR T3 R96	28,145	12
10044919	CARCINOMA ISLET CELL R96	26,200	12
10044920	CARCINOMA MERKEL CELL R96	24,155	12
10044921	CARCINOMA NEUROENDOCRINE R96	26,200	12
10044922	CAR NON-SMALL-CELL LUNG T1 R96	28,145	12
10044923	CAR NON-SMALL-CELL LUNG T2 R96	28,145	12
10044924	CAR NON-SMALL-CELL LUNG T3 R96	28,145	12
10044925	CARCINOMA PANCREA DUCTAL R96	26,200	12
10044926	CARCINOMA PAPILLARY R96	26,200	12

CAT#	Product Description	Price(₹)	GST
10044927	CARCINOMA RENAL CELL T1 R96	28,145	12
10044928	CARCINOMA RENAL CELL T2 R96	28,145	12
10044929	CARCINOMA RENAL CELL T3 R96	28,145	12
10044930	CARCINOMA T1 R96	28,145	12
10044931	CARCINOMA T2 R96	28,145	12
10044932	CARCINOMA T3 R96	28,145	12
10044933	CARDIOMEGALY R96	26,200	12
10044934	CARDIOMYOPATHIES R96	26,200	12
10044935	CARDIOMYOPATHY DILATED R96	26,200	12
10044936	CARDIOVASCULAR ABNORMAL R96	26,200	12
10044937	CARDIOVASCULAR DISEASES T1 R96	28,145	12
10044938	CARDIOVASCULAR DISEASES T2 R96	28,145	12
10044939	CARDIOVASCULAR DISEASES T3 R96	28,145	12
10044940	CECAL DISEASES R96	21,815	12
10044941	CELIAC DISEASE R96	24,155	12
10044942	CENTRAL NS DISEASES T1 R96	28,145	12
10044943	CENTRAL NS DISEASES T2 R96	28,145	12
10044944	CENTRAL NS DISEASES T3 R96	28,145	12
10044945	CENTRAL NS INFECTIONS R96	24,155	12
10044946	CENTRAL NS NEOPLASMS T1 R96	28,145	12
10044947	CENTRAL NS NEOPLASMS T2 R96	28,145	12
10044948	CENTRAL NS NEOPLASMS T3 R96	28,145	12
10044949	CEREBRAL SMALL VESSEL DIS R96	26,200	12
10044950	CEREBROVASCULAR DIS T1 R96	28,145	12
10044951	CEREBROVASCULAR DIS T2 R96	28,145	12
10044952	CEREBROVASCULAR DIS T3 R96	28,145	12
10044953	CERVICAL INTRAEPI NEOP R96	21,815	12
10044954	CHAGAS CARDIOMYOPATHY R96	24,155	12
10044955	CHAGAS DISEASE R96	24,155	12
10044956	CHARCOT-MARIE-TOOTH R96	24,155	12
10044957	CHEST PAIN R96	24,155	12
10044958	CHILD DEV DISORDERS PERV R96	26,200	12
10044959	CHLAMYDIACEAE INFECTIONS R96	21,815	12
10044960	CHOLANGIOCARCINOMA R96	28,145	12
10044961	CHOLERA R96	21,815	12
10044962	CHOLESTASIS R96	21,815	12
10044963	CHONDROSARCOMA R96	26,200	12
10044964	CHORIOCARCINOMA R96	26,200	12
10044965	CHOROID DISEASES R96	21,815	12
10044966	CHROMOSOME DISORDERS R96	26,200	12
10044967	CICATRIX R96	21,815	12
10044968	CLEFT LIP R96	24,155	12
10044969	CLONORCHIASIS R96	21,815	12
10044970	COGNITION DISORDERS R96	21,815	12
10044971	COLITIS ULCERATIVE T1 R96	28,145	12
10044972	COLITIS ULCERATIVE T2 R96	28,145	12
10044973	COLITIS ULCERATIVE T3 R96	28,145	12
10044974	COLITIS T1 R96	28,145	12
10044975	COLITIS T2 R96	28,145	12
10044976	COLITIS T3 R96	28,145	12
10044977	COLLAGEN DISEASES R96	21,815	12
10044978	COLONIC DISEASES T1 R96	28,145	12
10044979	COLONIC DISEASES T2 R96	28,145	12
10044980	COLONIC DISEASES T3 R96	28,145	12
10044981	COLONIC NEOPLASMS T1 R96	28,145	12
10044982	COLONIC NEOPLASMS T2 R96	28,145	12
10044983	COLONIC NEOPLASMS T3 R96	28,145	12
10044984	COLORECTAL NEOPLASMS T1 R96	28,145	12
10044985	COLORECTAL NEOPLASMS T2 R96	28,145	12
10044986	COLORECTAL NEOPLASMS T3 R96	28,145	12
10044987	CONG AB T1 R96	28,145	12
10044988	CONG AB T2 R96	28,145	12
10044989	CONG AB T3 R96	28,145	12
10044990	CONG HYPOTHYROIDISM R96	21,815	12
10044991	CONG HERED NEO DIS AB T1 R96	28,145	12
10044992	CONG HERED NEO DIS AB T2 R96	28,145	12
10044993	CONG HERED NEO DIS AB T3 R96	28,145	12
10044994	CONJUNCTIVAL DIS R96	24,155	12
10044995	CONNECTIVE TISSUE DIS T1 R96	28,145	12
10044996	CONNECTIVE TISSUE DIS T2 R96	28,145	12
10044997	CONNECTIVE TISSUE DIS T3 R96	28,145	12
10044998	CONTRACTURE R96	24,155	12
10044999	CORNEAL DISEASES R96	24,155	12
10045000	CORONARY ARTERY DISEASE R96	26,200	12
10045001	CORONARY DISEASE R96	26,200	12
10045002	CORONAVIRIDAE INFECTIONS R96	26,200	12
10045003	CORONAVIRUS INFECTIONS R96	26,200	12
10045004	CROHN DISEASE R96	26,200	12
10045005	CYSTADENOCARCINOMA SEROUS R96	28,145	12
10045006	CYSTADENOCARCINOMA R96	28,145	12
10045007	CYSTIC FIBROSIS R96	21,815	12
10045008	CYSTITIS INTERSTITIAL R96	21,815	12
10045009	CYSTITIS R96	24,155	12
10045010	CYSTS R96	26,200	12
10045011	DEAFNESS R96	26,200	12
10045012	DELIRIUM DEMENTIA AMNES T1 R96	28,145	12
10045013	DELIRIUM DEMENTIA AMNES T2 R96	28,145	12
10045014	DEMENTIA T1 R96	28,145	12
10045015	DEMENTIA T2 R96	28,145	12
10045016	DEMYEL AUTO DISEASE CNS T1 R96	28,145	12
10045017	DEMYEL AUTO DISEASE CNS T2 R96	28,145	12
10045018	DEMYEL AUTO DISEASE CNS T3 R96	28,145	12
10045019	DEMYELINATING DISEASES T1 R96	28,145	12

CAT#	Product Description	Price(₹)	GST
10045020	DEMYELINATING DISEASES T2 R96	28,145	12
10045021	DEMYELINATING DISEASES T3 R96	28,145	12
10045022	DENGUE R96	24,155	12
10045023	DEPRESSIVE DISORDER MAJOR R96	26,200	12
10045024	DEPRESSIVE DISORDER R96	26,200	12
10045025	DERMATITIS ATOPIC R96	26,200	12
10045026	DERMATITIS CONTACT R96	21,815	12
10045027	DERMATITIS R96	26,200	12
10045028	DERMATOMYOSITIS R96	24,155	12
10045029	DIABETES COMP T1 R96	28,145	12
10045030	DIABETES COMP T2 R96	28,145	12
10045031	DIABETES COMP T3 R96	28,145	12
10045032	DIABETES MELLITUS TYPE 1 R96	26,200	12
10045033	DIABETES MELLITUS TYPE 2 R96	26,200	12
10045034	DIABETES MELLITUS T1 R96	28,145	12
10045035	DIABETES MELLITUS T2 R96	28,145	12
10045036	DIABETES MELLITUS T3 R96	28,145	12
10045037	DIABETES GESTATIONAL R96	21,815	12
10045038	DIABETIC ANGIOPATHIES T1 R96	28,145	12
10045039	DIABETIC ANGIOPATHIES T2 R96	28,145	12
10045040	DIABETIC NEPHROPATHIES R96	26,200	12
10045041	DS ABNORMALITIES R96	26,200	12
10045042	DS DISEASES T1 R96	28,145	12
10045043	DS DISEASES T2 R96	28,145	12
10045044	DS DISEASES T3 R96	28,145	12
10045045	DS NEOPLASMS T1 R96	28,145	12
10045046	DS NEOPLASMS T2 R96	28,145	12
10045047	DS NEOPLASMS T3 R96	28,145	12
10045048	DNA REPAIR-DEFICIENCY R96	21,815	12
10045049	DNA VIRUS INFECTIONS R96	28,145	12
10045050	DRY EYE SYNDROMES R96	26,200	12
10045051	DUPUYTREN CONTRACTURE R96	24,155	12
10045052	DWARFISM R96	21,815	12
10045053	DYSGERMINOMA R96	21,815	12
10045054	DYSLIPIDEMIAS R96	24,155	12
10045055	DYSSOMNIAS R96	21,815	12
10045056	EAR DISEASES R96	26,200	12
10045057	ECTODERMAL DYSPLASIA R96	21,815	12
10045058	EMBOLISM THROMBOSIS R96	24,155	12
10045059	EMPHYSEMA R96	26,200	12
10045060	ENCEPHALOMYELITIS R96	26,200	12
10045061	ENDOCRINE GL NEOPLASMS T1 R96	28,145	12
10045062	ENDOCRINE GL NEOPLASMS T2 R96	28,145	12
10045063	ENDOCRINE GL NEOPLASMS T3 R96	28,145	12
10045064	ENDOCRINE SYSTEM DIS T1 R96	28,145	12
10045065	ENDOCRINE SYSTEM DIS T2 R96	28,145	12
10045066	ENDOCRINE SYSTEM DIS T3 R96	28,145	12
10045067	ENDODERMAL SINUS TUMOR R96	26,200	12
10045068	ENDOMETRIAL HYPERPLASIA R96	21,815	12
10045069	ENDOMETRIOSIS R96	26,200	12
10045070	EOSINOPHILIA R96	21,815	12
10045071	EOSINOPHILIC ESOPHAGITIS R96	21,815	12
10045072	EPENDYMOMA R96	26,200	12
10045073	EPIDERMOLYSIS BULLOSA SIMP R96	21,815	12
10045074	EPIDERMOLYSIS BULLOSA R96	21,815	12
10045075	EPILEPSIES PARTIAL R96	21,815	12
10045076	EPILEPSY TEMPORAL LOBE R96	21,815	12
10045077	EPILEPSY R96	26,200	12
10045078	EBV INFECTIONS R96	26,200	12
10045079	ESOPHAGEAL DISEASES T1 R96	28,145	12
10045080	ESOPHAGEAL DISEASES T2 R96	28,145	12
10045081	ESOPHAGEAL DISEASES T3 R96	28,145	12
10045082	ESOPHAGEAL NEOPLASMS T1 R96	28,145	12
10045083	ESOPHAGEAL NEOPLASMS T2 R96	28,145	12
10045084	ESOPHAGEAL NEOPLASMS T3 R96	28,145	12
10045085	ESOPHAGITIS R96	24,155	12
10045086	EUGLENOZOA INFECTIONS R96	26,200	12
10045087	EXOPHTHALMOS R96	21,815	12
10045088	EYE DISEASES HEREDITARY R96	21,815	12
10045089	EYE DISEASES T1 R96	28,145	12
10045090	EYE DISEASES T2 R96	28,145	12
10045091	EYE NEOPLASMS R96	26,200	12
10045092	EYELID DISEASES R96	24,155	12
10045093	EYELID NEOPLASMS R96	24,155	12
10045094	FACIAL NEOPLASMS R96	24,155	12
10045095	FASCIITIS R96	21,815	12
10045096	FATIGUE SYNDROME CHRONIC R96	26,200	12
10045097	FATTY LIVER ALCOHOLIC R96	21,815	12
10045098	FATTY LIVER R96	26,200	12
10045099	FEMALE URO DIS PREG T1 R96	28,145	12
10045100	FEMALE URO DIS PREG T2 R96	28,145	12
10045101	FEMALE URO DIS PREG T3 R96	28,145	12
10045102	FEMALE URO DIS T1 R96	28,145	12
10045103	FEMALE URO DIS T2 R96	28,145	12
10045104	FEMALE URO DIS T3 R96	28,145	12
10045105	FETAL DISEASES R96	24,155	12
10045106	FETAL GROWTH RETARDATION R96	21,815	12
10045107	FIBROMATOSIS AGGRESSIVE T1 R96	28,145	12
10045108	FIBROMATOSIS AGGRESSIVE T2 R96	28,145	12
10045109	FIBROMATOSIS AGGRESSIVE T3 R96	28,145	12
10045110	FIBROMA T1 R96	28,145	12
10045111	FIBROMA T2 R96	28,145	12
10045112	FIBROMA T3 R96	28,145	12

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Pre-designed Panels

CAT#	Product Description	Price(₹)	GST
10045113	FIBROSARCOMA R96	28,145	12
10045114	FIBROSIS R96	28,145	12
10045115	FLAVIVIRIDAE INFECTIONS R96	28,145	12
10045116	FLAVIVIRUS INFECTIONS R96	24,155	12
10045117	GALLBLADDER DISEASES R96	26,200	12
10045118	GALLBLADDER NEOPLASMS R96	24,155	12
10045119	GASTROENTERITIS T1 R96	28,145	12
10045120	GASTROENTERITIS T2 R96	28,145	12
10045121	GASTROENTERITIS T3 R96	28,145	12
10045122	GI DISEASES T1 R96	28,145	12
10045123	GI DISEASES T2 R96	28,145	12
10045124	GI DISEASES T3 R96	28,145	12
10045125	GI NEOPLASMS T1 R96	28,145	12
10045126	GI NEOPLASMS T2 R96	28,145	12
10045127	GI NEOPLASMS T3 R96	28,145	12
10045128	GI STROMAL TUMORS T1 R96	28,145	12
10045129	GI STROMAL TUMORS T2 R96	28,145	12
10045130	GI STROMAL TUMORS T3 R96	28,145	12
10045131	GENETIC DISEASES INBORN T1 R96	28,145	12
10045132	GENETIC DISEASES INBORN T2 R96	28,145	12
10045133	GENETIC DISEASES INBORN T3 R96	28,145	12
10045134	GENETIC DISEASES X-LINKED R96	24,155	12
10045135	GENITAL DISEASES FEMALE T1 R96	28,145	12
10045136	GENITAL DISEASES FEMALE T2 R96	28,145	12
10045137	GENITAL DISEASES FEMALE T3 R96	28,145	12
10045138	GENITAL DISEASES MALE T1 R96	28,145	12
10045139	GENITAL DISEASES MALE T2 R96	28,145	12
10045140	GENITAL DISEASES MALE T3 R96	28,145	12
10045141	GENITAL NEOPLASM FEMALE T1 R96	28,145	12
10045142	GENITAL NEOPLASM FEMALE T2 R96	28,145	12
10045143	GENITAL NEOPLASM FEMALE T3 R96	28,145	12
10045144	GENITAL NEOPLASMS MALE T1 R96	28,145	12
10045145	GENITAL NEOPLASMS MALE T2 R96	28,145	12
10045146	GENITAL NEOPLASMS MALE T3 R96	28,145	12
10045147	GERMINOMA R96	21,815	12
10045148	GESTATIONAL TROPHOBLASTIC R96	26,200	12
10045149	GLAUCOMA R96	21,815	12
10045150	GLIOBLASTOMA T1 R96	28,145	12
10045151	GLIOBLASTOMA T2 R96	28,145	12
10045152	GLIOBLASTOMA T3 R96	28,145	12
10045153	GLIOMA T1 R96	28,145	12
10045154	GLIOMA T2 R96	28,145	12
10045155	GLIOMA T3 R96	28,145	12
10045156	GLOMERULONEPHRITIS IGA R96	24,155	12
10045157	GLOMERULONEPHRITIS R96	26,200	12
10045158	GLOMERULOSCLEROSIS SEG R96	21,815	12
10045159	GLUCOSE METAB DIS T1 R96	28,145	12
10045160	GLUCOSE METAB DIS T2 R96	28,145	12
10045161	GOITER R96	21,815	12
10045162	GONADAL DIS T1 R96	28,145	12
10045163	GONADAL DIS T2 R96	28,145	12
10045164	GONADAL DIS T3 R96	28,145	12
10045165	G NEG BACTERIAL INFECTIONS R96	26,200	12
10045166	G POS BACTERIAL INFECTIONS R96	28,145	12
10045167	GRAVES DISEASE R96	21,815	12
10045168	GROWTH DIS R96	21,815	12
10045169	GUILLAIN-BARRE SYNDROME R96	21,815	12
10045170	HAIR DISEASES R96	24,155	12
10045171	HALLUCINATIONS R96	26,200	12
10045172	HEAD NECK NEOPLASMS T1 R96	28,145	12
10045173	HEAD NECK NEOPLASMS T2 R96	28,145	12
10045174	HEAD NECK NEOPLASMS T3 R96	28,145	12
10045175	HEARING DIS R96	26,200	12
10045176	HEARING LOSS R96	26,200	12
10045177	HEART DEFECTS CONGENITAL R96	24,155	12
10045178	HEART DISEASES T1 R96	28,145	12
10045179	HEART DISEASES T2 R96	28,145	12
10045180	HEART DISEASES T3 R96	28,145	12
10045181	HEART FAILURE T1 R96	28,145	12
10045182	HEART FAILURE T2 R96	28,145	12
10045183	HEART FAILURE T3 R96	28,145	12
10045184	HEART VALVE DISEASES R96	24,155	12
10045185	HELICOBACTER INFECTIONS R96	21,815	12
10045186	HELMINTHIASIS R96	24,155	12
10045187	HEMATOLOGIC DISEASES T1 R96	28,145	12
10045188	HEMATOLOGIC DISEASES T2 R96	28,145	12
10045189	HEMATOLOGIC DISEASES T3 R96	28,145	12
10045190	HEMIC LYMPHATIC DIS T1 R96	28,145	12
10045191	HEMIC LYMPHATIC DIS T2 R96	28,145	12
10045192	HEMIC LYMPHATIC DIS T3 R96	28,145	12
10045193	HEMOGLOBINOPATHIES R96	21,815	12
10045194	HEMORRHAGE R96	26,200	12
10045195	HEMORRHAGIC DIS T1 R96	28,145	12
10045196	HEMORRHAGIC DIS T2 R96	28,145	12
10045197	HEMORRHAGIC FEVERS VIRAL R96	24,155	12
10045198	HEMOSTATIC DIS R96	28,145	12
10045199	HEPADNAVIRIDAE INFECTIONS R96	21,815	12
10045200	HEPATITIS B CHRONIC R96	21,815	12
10045201	HEPATITIS B R96	21,815	12
10045202	HEPATITIS C CHRONIC R96	28,145	12
10045203	HEPATITIS C R96	28,145	12
10045204	HEPATITIS ALCOHOLIC R96	21,815	12
10045205	HEPATITIS CHRONIC R96	28,145	12
10045206	HEPATITIS VIRAL HUMAN R96	28,145	12
10045207	HEPATITIS R96	28,145	12
10045208	HEPATOBLASTOMA R96	26,200	12
10045209	HEREDITARY SEN MOTOR NEURO R96	24,155	12
10045210	HEREDODEGENERATIVE DISNS R96	26,200	12
10045211	HERNIA DIAPHRAGMATIC R96	26,200	12
10045212	HERNIA R96	26,200	12
10045213	HERPESVIRIDAE INFECTIONS R96	26,200	12
10045214	HISTIOCYTOMA MALIGNANT FIB R96	28,145	12
10045215	HISTIOCYTOMA R96	28,145	12
10045216	HISTIOCYTO NON-LANGERHANS R96	24,155	12
10045217	HISTIOCYTOSIS R96	26,200	12
10045218	HIV INFECTIONS R96	26,200	12
10045219	HODGKIN DISEASE R96	21,815	12
10045220	HYDROCEPHALUS R96	26,200	12
10045221	HYPERALDOSTERONISM R96	26,200	12
10045222	HYPERCHOLESTEROLEMIA R96	21,815	12
10045223	HYPERINSULINISM R96	26,200	12
10045224	HYPERLIPIDEMIAS R96	24,155	12
10045225	HYPERPIGMENTATION R96	28,145	12
10045226	HYPERSENSITIVITY IMM T1 R96	28,145	12
10045227	HYPERSENSITIVITY IMM T2 R96	28,145	12
10045228	HYPERSENSITIVITY IMM T3 R96	28,145	12
10045229	HYPERSENSITIVITY T1 R96	28,145	12
10045230	HYPERSENSITIVITY T2 R96	28,145	12
10045231	HYPERSENSITIVITY T3 R96	28,145	12
10045232	HYPERTEN PREGNANCY IND T1 R96	28,145	12
10045233	HYPERTEN PREGNANCY IND T2 R96	28,145	12
10045234	HYPERTEN PREGNANCY IND T3 R96	28,145	12
10045235	HYPERTEN R96	21,815	12
10045236	HYPERTHYROIDISM R96	21,815	12
10045237	HYPERTROPHY R96	24,155	12
10045238	HYPOTHALAMIC DISEASES R96	24,155	12
10045239	HYPOTHYROIDISM R96	21,815	12
10045240	HYPOTRICHOSIS R96	24,155	12
10045241	HYPOXIA BRAIN R96	21,815	12
10045242	HYPOXIA-ISCHEMIA BRAIN R96	21,815	12
10045243	IDIO INTERSTITIAL PNEUMO R96	26,200	12
10045244	IDIO PULMONARY FIBROSIS R96	26,200	12
10045245	IMMUNE SYSTEM DISEASES T1 R96	28,145	12
10045246	IMMUNE SYSTEM DISEASES T2 R96	28,145	12
10045247	IMMUNE SYSTEM DISEASES T3 R96	28,145	12
10045248	IMMUNOLOGIC DEFICIENCY SYN R96	26,200	12
10045249	IMMUNOPROLIFERATIVE DIS T1 R96	28,145	12
10045250	IMMUNOPROLIFERATIVE DIS T2 R96	28,145	12
10045251	IMMUNOPROLIFERATIVE DIS T3 R96	28,145	12
10045252	INFANT NEWBORN DISEASES R96	24,155	12
10045253	INFECTION R96	26,200	12
10045254	INFERTILITY MALE R96	26,200	12
10045255	INFERTILITY R96	26,200	12
10045256	INFLAMMATION R96	24,155	12
10045257	INFLAMM BOWEL DISEASES T1 R96	28,145	12
10045258	INFLAMM BOWEL DISEASES T2 R96	28,145	12
10045259	INFLAMM BOWEL DISEASES T3 R96	28,145	12
10045260	INSULIN RESISTANCE R96	24,155	12
10045261	INTELLECTUAL DISABILITY R96	26,200	12
10045262	INTESTINAL DISEASES T1 R96	28,145	12
10045263	INTESTINAL DISEASES T2 R96	28,145	12
10045264	INTESTINAL DISEASES T3 R96	28,145	12
10045265	INTESTINAL NEOPLASMS T1 R96	28,145	12
10045266	INTESTINAL NEOPLASMS T2 R96	28,145	12
10045267	INTESTINAL NEOPLASMS T3 R96	28,145	12
10045268	INTRAABDOMINAL INFECTIONS R96	24,155	12
10045269	INTRACRANIAL ARTERIAL DIS R96	21,815	12
10045270	INTRACRANIAL HYPERTEN R96	26,200	12
10045271	ISCHEMIC ATTACK TRANSIENT R96	26,200	12
10045272	JAW CYSTS R96	24,155	12
10045273	JAW DISEASES R96	24,155	12
10045274	JOINT DISEASES T1 R96	28,145	12
10045275	JOINT DISEASES T2 R96	28,145	12
10045276	JOINT DISEASES T3 R96	28,145	12
10045277	KELOID R96	21,815	12
10045278	KERATOSIS SEBORRHEIC R96	26,200	12
10045279	KERATOSIS R96	26,200	12
10045280	KIDNEY DISEASES T1 R96	28,145	12
10045281	KIDNEY DISEASES T2 R96	28,145	12
10045282	KIDNEY DISEASES T3 R96	28,145	12
10045283	KIDNEY FAILURE CHRONIC R96	26,200	12
10045284	KIDNEY NEOPLASMS T1 R96	28,145	12
10045285	KIDNEY NEOPLASMS T2 R96	28,145	12
10045286	KIDNEY NEOPLASMS T3 R96	28,145	12
10045287	LACRIMAL APPARATUS DISEASE R96	26,200	12
10045288	LARYNGEAL DISEASES R96	28,145	12
10045289	LARYNGEAL NEOPLASMS R96	28,145	12
10045290	LEIOMYOMA R96	21,815	12
10045291	LEIOMYOSARCOMA R96	28,145	12
10045292	LENTIGO R96	26,200	12
10045293	LENTIVIRUS INFECTIONS R96	26,200	12
10045294	LEUKEMIA B-CELL T1 R96	28,145	12
10045295	LEUKEMIA B-CELL T2 R96	28,145	12
10045296	LEUKEMIA B-CELL T3 R96	28,145	12
10045297	LEUKEMIA LYMPHO B-CELL T1 R96	28,145	12
10045298	LEUKEMIA LYMPHO B-CELL T2 R96	28,145	12
10045299	LEUKEMIA LYMPHO B-CELL T3 R96	28,145	12
10045300	LEUKEMIA LYMPHOID T1 R96	28,145	12
10045301	LEUKEMIA LYMPHOID T2 R96	28,145	12
10045302	LEUKEMIA LYMPHOID T3 R96	28,145	12
10045303	LEUKEMIA BCR-ABL POSITIVE R96	26,200	12
10045304	LEUKEMIA MYELOID ACUTE T1 R96	28,145	12
10045305	LEUKEMIA MYELOID ACUTE T2 R96	28,145	12
10045306	LEUKEMIA MYELOID ACUTE T3 R96	28,145	12
10045307	LEUKEMIA MYELOID T1 R96	28,145	12
10045308	LEUKEMIA MYELOID T2 R96	28,145	12
10045309	LEUKEMIA MYELOID T3 R96	28,145	12
10045310	LEUKEMIA PROMYELOCYTIC R96	21,815	12
10045311	LEUKEMIA T1 R96	28,145	12
10045312	LEUKEMIA T2 R96	28,145	12
10045313	LEUKEMIA T3 R96	28,145	12
10045314	LEUKOCYTE DIS R96	24,155	12
10045315	LEWY BODY DISEASE R96	26,200	12
10045316	LI-FRAUMENI SYNDROME R96	21,815	12
10045317	LIP DISEASES R96	24,155	12
10045318	LIPID METAB DIS R96	26,200	12
10045319	LIPID METAB INBORN ERRORS R96	26,200	12
10045320	LIPIDOSES R96	26,200	12
10045321	LIPOSARCOMA T1 R96	28,145	12
10045322	LIPOSARCOMA T2 R96	28,145	12
10045323	LIPOSARCOMA T3 R96	28,145	12
10045324	LIVER CIRRHOSIS R96	28,145	12
10045325	LIVER DISEASES ALCOHOLIC R96	24,155	12
10045326	LIVER DISEASES T1 R96	28,145	12
10045327	LIVER DISEASES T2 R96	28,145	12
10045328	LIVER DISEASES T3 R96	28,145	12
10045329	LIVER NEOPLASMS T1 R96	28,145	12
10045330	LIVER NEOPLASMS T2 R96	28,145	12
10045331	LIVER NEOPLASMS T3 R96	28,145	12
10045332	LOWER URINARY TRACT SYMP R96	21,815	12
10045333	LUNG DISEASES FUNGAL R96	26,200	12
10045334	LUNG DIS INTERSTITIAL T1 R96	28,145	12
10045335	LUNG DIS INTERSTITIAL T2 R96	28,145	12
10045336	LUNG DISEASES OBSTRUCTIVE R96	28,145	12
10045337	LUNG DISEASES T1 R96	28,145	12
10045338	LUNG DISEASES T2 R96	28,145	12
10045339	LUNG DISEASES T3 R96	28,145	12
10045340	LUNG INJURY R96	21,815	12
10045341	LUNG NEOPLASMS T1 R96	28,145	12
10045342	LUNG NEOPLASMS T2 R96	28,145	12
10045343	LUNG NEOPLASMS T3 R96	28,145	12
10045344	LUPUS ERYTHE SYSTEMIC R96	28,145	12
10045345	LUPUS NEPHRITIS R96	21,815	12
10045346	LYMPHATIC DISEASES T1 R96	28,145	12
10045347	LYMPHATIC DISEASES T2 R96	28,145	12
10045348	LYMPHATIC DISEASES T3 R96	28,145	12
10045349	LYMPHOMA B-CELL MZ R96	26,200	12
10045350	LYMPHOMA B-CELL T1 R96	28,145	12
10045351	LYMPHOMA B-CELL T2 R96	28,145	12
10045352	LYMPHOMA B-CELL T3 R96	28,145	12
10045353	LYMPHOMA FOLLICULAR R96	24,155	12
10045354	LYMPH LARGE B-CELL DIFFUSE R96	28,145	12
10045355	LYMPHOMA MANTLE-CELL R96	26,200	12
10045356	LYMPHOMA NON-HODGKIN T1 R96	28,145	12
10045357	LYMPHOMA NON-HODGKIN T2 R96	28,145	12
10045358	LYMPHOMA NON-HODGKIN T3 R96	28,145	12
10045359	LYMPHOMA T-CELL CUTANEOUS R96	26,200	12
10045360	LYMPHOMA T-CELL R96	26,200	12
10045361	LYMPHOMA T1 R96	28,145	12
10045362	LYMPHOMA T2 R96	28,145	12
10045363	LYMPHOMA T3 R96	28,145	12
10045364	LYMPHOPROLIFERATIVE DIS T1 R96	28,145	12
10045365	LYMPHOPROLIFERATIVE DIS T2 R96	28,145	12
10045366	LYMPHOPROLIFERATIVE DIS T3 R96	28,145	12
10045367	LYSOSOMAL STORAGE DIS NS R96	26,200	12
10045368	LYSOSOMAL STORAGE DISEASES R96	26,200	12
10045369	MALABSORPTION SYNDROMES R96	24,155	12
10045370	MALE UROGENITAL DISEASE T1 R96	28,145	12
10045371	MALE UROGENITAL DISEASE T2 R96	28,145	12
10045372	MALE UROGENITAL DISEASE T3 R96	28,145	12
10045373	MALNUTRITION R96	21,815	12
10045374	MARFAN SYNDROME R96	24,155	12
10045375	MEDULLOBLASTOMA T1 R96	28,145	12
10045376	MEDULLOBLASTOMA T2 R96	28,145	12
10045377	MEDULLOBLASTOMA T3 R96	28,145	12
10045378	MELANOMA T1 R96	28,145	12
10045379	MELANOMA T2 R96	28,145	12
10045380	MELANOMA T3 R96	28,145	12
10045381	MELANOSIS R96	26,200	12
10045382	MELAS SYNDROME R96	26,200	12
10045383	MENINGEAL NEOPLASMS T1 R96	28,145	12
10045384	MENINGEAL NEOPLASMS T2 R96	28,145	12
10045385	MENINGEAL NEOPLASMS T3 R96	28,145	12
10045386	MENINGIOMA T1 R96	28,145	12
10045387	MENINGIOMA T2 R96	28,145	12
10045388	MENINGIOMA T3 R96	28,145	12
10045389	MENTAL DIS DIAGNOSED CHILD R96	26,200	12
10045390	MENTAL DIS T1 R96	28,145	12
10045391	MENTAL DIS T2 R96	28,145	12

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CAT#	Product Description	Price(₹)	GST
10045392	MENTAL DIS T3 R96	28,145	12
10045393	MESONEPHROMA R96	26,200	12
10045394	MESOTHELIOMA R96	26,200	12
10045395	METABOLIC DISEASES T1 R96	28,145	12
10045396	METABOLIC DISEASES T2 R96	28,145	12
10045397	METABOLIC DISEASES T3 R96	28,145	12
10045398	METAB INBORN ERRORS R96	28,145	12
10045399	MITOCHONDRIAL DISEASES R96	26,200	12
10045400	MITO ENCEPHALOMYOPATHIES R96	26,200	12
10045401	MITOCHONDRIAL MYOPATHIES R96	26,200	12
10045402	MOOD DIS R96	28,145	12
10045403	MOTOR NEURON DISEASE R96	24,155	12
10045404	MOUTH ABNORMALITIES R96	24,155	12
10045405	MOUTH DISEASES T1 R96	28,145	12
10045406	MOUTH DISEASES T2 R96	28,145	12
10045407	MOUTH DISEASES T3 R96	28,145	12
10045408	MOUTH NEOPLASMS T1 R96	28,145	12
10045409	MOUTH NEOPLASMS T2 R96	28,145	12
10045410	MOUTH NEOPLASMS T3 R96	28,145	12
10045411	MOVEMENT DIS R96	26,200	12
10045412	MULTIPLE MYELOMA R96	28,145	12
10045413	MS CHRONIC PROGRESSIVE R96	21,815	12
10045414	MS RELAPSING-REMITTING R96	26,200	12
10045415	MULTIPLE SCLEROSIS T1 R96	28,145	12
10045416	MULTIPLE SCLEROSIS T2 R96	28,145	12
10045417	MULTIPLE SCLEROSIS T3 R96	28,145	12
10045418	MUSCULAR ATROPHY R96	26,200	12
10045419	MUSCULAR DISEASES T1 R96	28,145	12
10045420	MUSCULAR DISEASES T2 R96	28,145	12
10045421	MUSCULAR DISEASES T3 R96	28,145	12
10045422	MUSCULAR DIS ATROPHIC R96	26,200	12
10045423	MUSCULAR DYSTROPHIES R96	26,200	12
10045424	MUS DYS OCULOPHARYNGEAL R96	26,200	12
10045425	MUSCULOSKELETAL DIS T1 R96	28,145	12
10045426	MUSCULOSKELETAL DIS T2 R96	28,145	12
10045427	MUSCULOSKELETAL DIS T3 R96	28,145	12
10045428	MYCOBACTERIUM INFECTIONS R96	26,200	12
10045429	MYCOSES R96	28,145	12
10045430	MYCOSIS FUNGOIDES R96	21,815	12
10045431	MYELODYSPLASTIC SYNDROMES R96	26,200	12
10045432	MYELOPROLIFERATIVE DIS R96	28,145	12
10045433	MYOCARDIAL INFARCTION R96	24,155	12
10045434	MYOCARDIAL ISCHEMIA R96	26,200	12
10045435	MYOEPITHELIOMA R96	28,145	12
10045436	MYOSARCOMA R96	28,145	12
10045437	MYOSITIS INCLUSION BODY R96	26,200	12
10045438	MYOSITIS R96	26,200	12
10045439	NASAL POLYPS R96	26,200	12
10045440	NASOPHARYNGEAL DISEASES R96	21,815	12
10045441	NASOPHARYNGEAL NEOPLASMS R96	21,815	12
10045442	NEOPLASM METASTASIS T1 R96	28,145	12
10045443	NEOPLASM METASTASIS T2 R96	28,145	12
10045444	NEOPLASM METASTASIS T3 R96	28,145	12
10045445	NEO BY HISTOLOGIC TYPE T1 R96	28,145	12
10045446	NEO BY HISTOLOGIC TYPE T2 R96	28,145	12
10045447	NEO BY HISTOLOGIC TYPE T3 R96	28,145	12
10045448	NEO BY SITE T1 R96	28,145	12
10045449	NEO BY SITE T2 R96	28,145	12
10045450	NEO BY SITE T3 R96	28,145	12
10045451	NEO ADIPOSE TISSUE T1 R96	28,145	12
10045452	NEO ADIPOSE TISSUE T2 R96	28,145	12
10045453	NEO ADIPOSE TISSUE T3 R96	28,145	12
10045454	NEO BONE TISSUE T1 R96	28,145	12
10045455	NEO BONE TISSUE T2 R96	28,145	12
10045456	NEO COMPLEX MIXED T1 R96	28,145	12
10045457	NEO COMPLEX MIXED T2 R96	28,145	12
10045458	NEO COMPLEX MIXED T3 R96	28,145	12
10045459	NEO CONN SOFT TISSUE T1 R96	28,145	12
10045460	NEO CONN SOFT TISSUE T2 R96	28,145	12
10045461	NEO CONN SOFT TISSUE T3 R96	28,145	12
10045462	NEO CONNECTIVE TISSUE T1 R96	28,145	12
10045463	NEO CONNECTIVE TISSUE T2 R96	28,145	12
10045464	NEO CONNECTIVE TISSUE T3 R96	28,145	12
10045465	NEO CYSTIC MUCINOUS SEROUS R96	28,145	12
10045466	NEO DUCTAL LOB MEDULLARY R96	26,200	12
10045467	NEO EXPERIMENTAL R96	26,200	12
10045468	NEO FIBROUS TISSUE T1 R96	28,145	12
10045469	NEO FIBROUS TISSUE T2 R96	28,145	12
10045470	NEO FIBROUS TISSUE T3 R96	28,145	12
10045471	NEO GERM CELL EMBRYONAL T1 R96	28,145	12
10045472	NEO GERM CELL EMBRYONAL T2 R96	28,145	12
10045473	NEO GERM EMBRYONAL T3 R96	28,145	12
10045474	NEO GLULAR EPITHELIAL T1 R96	28,145	12
10045475	NEO GLULAR EPITHELIAL T2 R96	28,145	12
10045476	NEO GLULAR EPITHELIAL T3 R96	28,145	12
10045477	NEO MESOTHELIAL R96	26,200	12
10045478	NEOPLASMS MUSCLE TISSUE T1 R96	28,145	12
10045479	NEOPLASMS MUSCLE TISSUE T2 R96	28,145	12
10045480	NEOPLASMS NERVE TISSUE T1 R96	28,145	12
10045481	NEOPLASMS NERVE TISSUE T2 R96	28,145	12
10045482	NEOPLASMS NERVE TISSUE T3 R96	28,145	12
10045483	NEO NEUROEPITHELIAL T1 R96	28,145	12
10045484	NEO NEUROEPITHELIAL T2 R96	28,145	12
10045485	NEO NEUROEPITHELIAL T3 R96	28,145	12
10045486	NEO PLASMA CELL R96	28,145	12
10045487	NEO SQUAMOUS CELL R96	26,200	12
10045488	NEO VASCULAR TISSUE T1 R96	28,145	12
10045489	NEO VASCULAR TISSUE T2 R96	28,145	12
10045490	NEO VASCULAR TISSUE T3 R96	28,145	12
10045491	NEOPLASMS T1 R96	28,145	12
10045492	NEOPLASMS T2 R96	28,145	12
10045493	NEOPLASMS T3 R96	28,145	12
10045494	NEOPLASTIC PROCESSES T1 R96	28,145	12
10045495	NEOPLASTIC PROCESSES T2 R96	28,145	12
10045496	NEOPLASTIC PROCESSES T3 R96	28,145	12
10045497	NEOPLASTIC SYNDROMES HERED R96	26,200	12
10045498	NEPHRITIS R96	26,200	12
10045499	NEPHROLITHIASIS R96	26,200	12
10045500	NEPHROSIS R96	21,815	12
10045501	NERVE SHEATH NEOPLASMS R96	26,200	12
10045502	NERVOUS SYSTEM DISEASES T1 R96	28,145	12
10045503	NERVOUS SYSTEM DISEASES T2 R96	28,145	12
10045504	NERVOUS SYSTEM DISEASES T3 R96	28,145	12
10045505	NS MALFORMATIONS R96	26,200	12
10045506	NERVOUS SYSTEM NEO T1 R96	28,145	12
10045507	NERVOUS SYSTEM NEO T2 R96	28,145	12
10045508	NERVOUS SYSTEM NEO T3 R96	28,145	12
10045509	NEURILEMMOMA R96	21,815	12
10045510	NEUROBEHAVIORAL MANIFEST R96	28,145	12
10045511	NEUROBLASTOMA T1 R96	28,145	12
10045512	NEUROBLASTOMA T2 R96	28,145	12
10045513	NEUROBLASTOMA T3 R96	28,145	12
10045514	NEURODEGENERATIVE DIS T1 R96	28,145	12
10045515	NEURODEGENERATIVE DIS T2 R96	28,145	12
10045516	NEURODEGENERATIVE DIS T3 R96	28,145	12
10045517	NE TUMOR PRIMITIVE PERI T1 R96	28,145	12
10045518	NE TUMOR PRIMITIVE PERI T2 R96	28,145	12
10045519	NE TUMOR PRIMITIVE PERI T3 R96	28,145	12
10045520	NE TUMORS PRIMITIVE T1 R96	28,145	12
10045521	NE TUMORS PRIMITIVE T2 R96	28,145	12
10045522	NE TUMORS PRIMITIVE T3 R96	28,145	12
10045523	NEUROECTODERMAL TUMORS T1 R96	28,145	12
10045524	NEUROECTODERMAL TUMORS T2 R96	28,145	12
10045525	NEUROECTODERMAL TUMORS T3 R96	28,145	12
10045526	NEUROENDOCRINE TUMORS T1 R96	28,145	12
10045527	NEUROENDOCRINE TUMORS T2 R96	28,145	12
10045528	NEUROENDOCRINE TUMORS T3 R96	28,145	12
10045529	NEUROLOGIC MANIFEST T1 R96	28,145	12
10045530	NEUROLOGIC MANIFEST T2 R96	28,145	12
10045531	NEUROLOGIC MANIFEST T3 R96	28,145	12
10045532	NEUROMA R96	21,815	12
10045533	NEUROMUSCULAR DISEASES T1 R96	28,145	12
10045534	NEUROMUSCULAR DISEASES T2 R96	28,145	12
10045535	NEUROMUSCULAR DISEASES T3 R96	28,145	12
10045536	NEUROMUSCULAR MANIFEST R96	26,200	12
10045537	NEVI MELANOMAS T1 R96	28,145	12
10045538	NEVI MELANOMAS T2 R96	28,145	12
10045539	NEVI MELANOMAS T3 R96	28,145	12
10045540	NEVUS PIGMENTED R96	28,145	12
10045541	NEVUS R96	28,145	12
10045542	NIDOVIRALES INFECTIONS R96	26,200	12
10045543	NIEMANN-PICK DIS TYPE C R96	24,155	12
10045544	NIEMANN-PICK DISEASES R96	24,155	12
10045545	NOSE DISEASES R96	26,200	12
10045546	NUTRITION DIS T1 R96	28,145	12
10045547	NUTRITION DIS T2 R96	28,145	12
10045548	NUTRITION METABOLIC DIS T1 R96	28,145	12
10045549	NUTRITION METABOLIC DIS T2 R96	28,145	12
10045550	NUTRITION METABOLIC DIS T3 R96	28,145	12
10045551	OBESITY T1 R96	28,145	12
10045552	OBESITY T2 R96	28,145	12
10045553	OBSTETRIC LABOR COMP R96	26,200	12
10045554	OBSTETRIC LABOR PREMATURE R96	26,200	12
10045555	OCULAR HYPERTEN R96	21,815	12
10045556	ODONTOGENIC CYSTS R96	24,155	12
10045557	OLIGODENDROGLIOMA R96	21,815	12
10045558	ORBITAL DISEASES R96	21,815	12
10045559	OSTEOARTHRITIS R96	26,200	12
10045560	OSTEOPOROSIS R96	26,200	12
10045561	OSTEOSARCOMA T1 R96	28,145	12
10045562	OSTEOSARCOMA T2 R96	28,145	12
10045563	OTORHINOLARYNGOLOG DIS T1 R96	28,145	12
10045564	OTORHINOLARYNGOLOG DIS T2 R96	28,145	12
10045565	OTORHINOLARYNGOLOG DIS T3 R96	28,145	12
10045566	OTORHINOLARYNGOLOG NEO T1 R96	28,145	12
10045567	OTORHINOLARYNGOLOG NEO T2 R96	28,145	12
10045568	OVARIAN CYSTS R96	26,200	12
10045569	OVARIAN DISEASES R96	26,200	12
10045570	OVERWEIGHT R96	28,145	12
10045571	PAIN R96	28,145	12
10045572	PANCREATIC DISEASES T1 R96	28,145	12
10045573	PANCREATIC DISEASES T2 R96	28,145	12
10045574	PANCREATIC DISEASES T3 R96	28,145	12
10045575	PANCREATIC NEOPLASMS T1 R96	28,145	12
10045576	PANCREATIC NEOPLASMS T2 R96	28,145	12
10045577	PANCREATIC NEOPLASMS T3 R96	28,145	12
10045578	PANCREATITIS CHRONIC R96	24,155	12
10045579	PANCREATITIS R96	24,155	12
10045580	PARAGANGLIOMA R96	26,200	12
10045581	PARAPROTEINEMIAS R96	28,145	12
10045582	PARASITIC DISEASES R96	28,145	12
10045583	PARKINSON'S DISEASE R96	26,200	12
10045584	PARKINSONIAN DIS R96	26,200	12
10045585	PATHOLOGIC PROCESSES T1 R96	28,145	12
10045586	PATHOLOGIC PROCESSES T2 R96	28,145	12
10045587	PATHOLOGIC PROCESSES T3 R96	28,145	12
10045588	PATHOLOGICAL COND ANA R96	28,145	12
10045589	PATHOLOGICAL COND SIGNS T1 R96	28,145	12
10045590	PATHOLOGICAL COND SIGNS T2 R96	28,145	12
10045591	PATHOLOGICAL COND SIGNS T3 R96	28,145	12
10045592	PELVIC ORGAN PROLAPSE R96	21,815	12
10045593	PENILE DISEASES R96	21,815	12
10045594	PERCEPTUAL DIS R96	26,200	12
10045595	PERIAPICAL DISEASES R96	24,155	12
10045596	PERIAPICAL GRANULOMA R96	24,155	12
10045597	PERIAPICAL PERIODONTITIS R96	24,155	12
10045598	PERIODONTAL CYST R96	24,155	12
10045599	PERIODONTAL DISEASES R96	24,155	12
10045600	PERIODONTITIS R96	24,155	12
10045601	PERIPHERAL NERVE INJURIES R96	21,815	12
10045602	PERIPHERALNS DISEASES R96	28,145	12
10045603	PERIPHERALNS NEOPLASMS R96	26,200	12
10045604	PHARYNGEAL DISEASES R96	24,155	12
10045605	PHARYNGEAL NEOPLASMS R96	24,155	12
10045606	PHEOCHROMOCYTOMA R96	24,155	12
10045607	PHYLLODES TUMOR R96	21,815	12
10045608	PIGMENTATION DIS T1 R96	28,145	12
10045609	PIGMENTATION DIS T2 R96	28,145	12
10045610	PITUITARY DISEASES R96	24,155	12
10045611	PITUITARY NEOPLASMS R96	24,155	12
10045612	PNEUMOCYSTIS INFECTIONS R96	26,200	12
10045613	PNEUMONIA PNEUMOCYSTIS R96	26,200	12
10045614	PNEUMONIA R96	26,200	12
10045615	POLYCYSTIC OVARY SYNDROME R96	26,200	12
10045616	POLYMYOSITIS R96	24,155	12
10045617	POLYNEUROPATHIES R96	26,200	12
10045618	POLYOMAVIRUS INFECTIONS R96	24,155	12
10045619	POLYPS R96	26,200	12
10045620	POLYRADICULONEUROPATHY R96	21,815	12
10045621	PRADER-WILLI SYNDROME R96	26,200	12
10045622	PRE-ECLAMPSIA T1 R96	28,145	12
10045623	PRE-ECLAMPSIA T2 R96	28,145	12
10045624	PRE-ECLAMPSIA T3 R96	28,145	12
10045625	PRECANCEROUS CONDITIONS R96	24,155	12
10045626	PRE B-CELL LYM LEUK-LYMP R96	26,200	12
10045627	PRE CELL LYM LEUK-LYMP T1 R96	28,145	12
10045628	PRE CELL LYM LEUK-LYMP T2 R96	28,145	12
10045629	PRE CELL LYM LEUK-LYMP T3 R96	28,145	12
10045630	PRE T-CELL LYM LEUK-LYM T1 R96	28,145	12
10045631	PRE T-CELL LYM LEUK-LYM T2 R96	28,145	12
10045632	PREGNANCY COMP NEOPLASTIC R96	26,200	12
10045633	PREGNANCY COMP T1 R96	28,145	12
10045634	PREGNANCY COMP T2 R96	28,145	12
10045635	PREGNANCY COMP T3 R96	28,145	12
10045636	PRIMARY MYELOFIBROSIS R96	26,200	12
10045637	PROLACTINOMA R96	21,815	12
10045638	PROLAPSE R96	21,815	12
10045639	PROSTATIC DISEASES T1 R96	28,145	12
10045640	PROSTATIC DISEASES T2 R96	28,145	12
10045641	PROSTATIC DISEASES T3 R96	28,145	12
10045642	PROSTATIC HYPERPLASIA R96	26,200	12
10045643	PROSTATIC NEOPLASMS T1 R96	28,145	12
10045644	PROSTATIC NEOPLASMS T2 R96	28,145	12
10045645	PROSTATIC NEOPLASMS T3 R96	28,145	12
10045646	PROTEOSTASIS DEFICIENCIES R96	24,155	12
10045647	PROTOZOAN INFECTIONS R96	26,200	12
10045648	PSEUDOXANTHOMA ELASTICUM R96	21,815	12
10045649	PSORIASIS R96	28,145	12
10045650	PSYCHOTIC DIS R96	21,815	12
10045651	PTERYGIUM R96	21,815	12
10045652	PULMONARY CHRONIC OBS R96	28,145	12
10045653	PULMONARY FIBROSIS R96	26,200	12
10045654	PURPURA THRO IDIOPATHIC R96	21,815	12
10045655	PURPURA THROMBOCYTOPENIC R96	21,815	12
10045656	PURPURA R96	24,155	12
10045657	RADICULAR CYST R96	24,155	12
10045658	RECTAL DISEASES T1 R96	28,145	12
10045659	RECTAL DISEASES T2 R96	28,145	12
10045660	RECTAL DISEASES T3 R96	28,145	12
10045661	RECTAL NEOPLASMS R96	28,145	12
10045662	RENAL INSUFF CHRONIC R96	26,200	12
10045663	RENAL INSUFFICIENCY R96	26,200	12
10045664	RESPIRATION DIS R96	21,815	12
10045665	RESP HYPERSENSITIVITY T1 R96	28,145	12
10045666	RESP HYPERSENSITIVITY T2 R96	28,145	12
10045667	RESP TRACT DISEASES T1 R96	28,145	12
10045668	RESP TRACT DISEASES T2 R96	28,145	12
10045669	RESP TRACT DISEASES T3 R96	28,145	12
10045670	RESP TRACT INFECTIONS R96	28,145	12

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Pre-designed Panels

CAT#	Product Description	Price(₹)	GST
10045671	RESP TRACT NEOPLASMS T1 R96	28,145	12
10045672	RESP TRACT NEOPLASMS T2 R96	28,145	12
10045673	RESP TRACT NEOPLASMS T3 R96	28,145	12
10045674	RETINAL DISEASES R96	26,200	12
10045675	RETROVIRIDAE INFECTIONS R96	26,200	12
10045676	RHABDOID TUMOR R96	26,200	12
10045677	RHABDOMYOSARCOMA R96	28,145	12
10045678	RHEUMATIC DISEASES T1 R96	28,145	12
10045679	RHEUMATIC DISEASES T2 R96	28,145	12
10045680	RHEUMATIC DISEASES T3 R96	28,145	12
10045681	RHINITIS ALLERGIC PERENNI R96	24,155	12
10045682	RHINITIS R96	26,200	12
10045683	RNA VIRUS INFECTIONS T1 R96	28,145	12
10045684	RNA VIRUS INFECTIONS T2 R96	28,145	12
10045685	SALIVARY GL DISEASES R96	26,200	12
10045686	SARCOIDOSIS PULMONARY R96	28,145	12
10045687	SARCOIDOSIS R96	28,145	12
10045688	SARCOMA EWING R96	28,145	12
10045689	SARCOMA T1 R96	28,145	12
10045690	SARCOMA T2 R96	28,145	12
10045691	SARCOMA T3 R96	28,145	12
10045692	SCHIZO DIS WITH PSY T1 R96	28,145	12
10045693	SCHIZO DIS WITH PSY T2 R96	28,145	12
10045694	SCHIZOT1 R96	28,145	12
10045695	SCHIZOT2 R96	28,145	12
10045696	SCLERODERMA SYSTEMIC R96	26,200	12
10045697	SEIZURES FEBRILE R96	21,815	12
10045698	SENSATION DIS R96	26,200	12
10045699	SEPSIS R96	21,815	12
10045700	SEVERE ACUTE RESPIRATORY R96	26,200	12
10045701	SEXUALLY TRANS DIS VIRAL R96	26,200	12
10045702	SEXUALLY TRANS DIS R96	26,200	12
10045703	SEZARY R96	21,815	12
10045704	SHOCK SEPTIC R96	21,815	12
10045705	SHOCK R96	21,815	12
10045706	SIGNS SYMPTOMS DIGESTIVE R96	26,200	12
10045707	SIGNS SYMPTOMS T1 R96	28,145	12
10045708	SIGNS SYMPTOMS T2 R96	28,145	12
10045709	SIGNS SYMPTOMS T3 R96	28,145	12
10045710	SJOGREN'S R96	26,200	12
10045711	SKINABNORMALITIES R96	26,200	12
10045712	SKIN CONN TISS DIS T1 R96	28,145	12
10045713	SKIN CONN TISS DIS T2 R96	28,145	12
10045714	SKIN CONN TISS DIS T3 R96	28,145	12
10045715	SKIN DISEASES ECZEMATOUS R96	26,200	12
10045716	SKIN DISEASES GENETIC R96	28,145	12
10045717	SKIN DISEASES INFECTIOUS R96	21,815	12
10045718	SKIN DIS PAPULOSQUAMOUS R96	28,145	12
10045719	SKIN DISEASES VASCULAR R96	26,200	12
10045720	SKIN DIS VESICULOBULLOUS R96	21,815	12
10045721	SKIN DISEASES T1 R96	28,145	12
10045722	SKIN DISEASES T2 R96	28,145	12
10045723	SKIN DISEASES T3 R96	28,145	12
10045724	SKIN MANIFESTATIONS R96	24,155	12
10045725	SLEEP DIS INTRINSIC R96	21,815	12
10045726	SLEEP DIS R96	21,815	12
10045727	SMALL CELL LUNG CARC T1 R96	28,145	12
10045728	SMALL CELL LUNG CARC T2 R96	28,145	12
10045729	SMALL CELL LUNG CARC T3 R96	28,145	12
10045730	SOFT TISSUE NEOPLASMS R96	24,155	12
10045731	SPHINGOLIPIDOSES R96	26,200	12
10045732	SPINAL CORD DISEASES R96	26,200	12
10045733	SPINAL DISEASES R96	26,200	12
10045734	SPONDYLARTHRITIS R96	26,200	12
10045735	SPONDYLARTHROPATHIES R96	26,200	12
10045736	SPONDYLITIS ANKYLOSING R96	26,200	12
10045737	SPONDYLITIS R96	26,200	12
10045738	STOMACH DISEASES T1 R96	28,145	12
10045739	STOMACH DISEASES T2 R96	28,145	12
10045740	STOMACH DISEASES T3 R96	28,145	12
10045741	STOMACH NEOPLASMS T1 R96	28,145	12
10045742	STOMACH NEOPLASMS T2 R96	28,145	12
10045743	STOMACH NEOPLASMS T3 R96	28,145	12
10045744	STOMATOGNATHIC DISEASES T1 R96	28,145	12
10045745	STOMATOGNATHIC DISEASES T2 R96	28,145	12
10045746	STOMATOGNATHIC DISEASES T3 R96	28,145	12
10045747	STOMATOGNATHIC SYSTEM AB R96	24,155	12
10045748	STROKE LACUNAR R96	26,200	12
10045749	STROKE R96	28,145	12
10045750	SUBSTANCE-RELATED DIS R96	26,200	12
10045751	SUPPURATION R96	21,815	12
10045752	SYSTEMIC INFLAMMATORY RES R96	21,815	12
10045753	TACHYCARDIA VENTRICULAR R96	26,200	12
10045754	TACHYCARDIA R96	26,200	12
10045755	TAUOPATHIES T1 R96	28,145	12
10045756	TAUOPATHIES T2 R96	28,145	12
10045757	TDP-43 PROTEINOPATHIES R96	24,155	12
10045758	TERATOMA R96	26,200	12
10045759	TESTICULAR DISEASES T1 R96	28,145	12
10045760	TESTICULAR DISEASES T2 R96	28,145	12
10045761	TESTICULAR DISEASES T3 R96	28,145	12
10045762	TESTICULAR NEOPLASMS T1 R96	28,145	12
10045763	TESTICULAR NEOPLASMS T2 R96	28,145	12
10045764	THORACIC INJURIES R96	21,815	12
10045765	THORACIC NEOPLASMS T1 R96	28,145	12
10045766	THORACIC NEOPLASMS T2 R96	28,145	12
10045767	THORACIC NEOPLASMS T3 R96	28,145	12
10045768	THROMBOCYTOPENIA R96	21,815	12
10045769	THROMBOSIS R96	24,155	12
10045770	THROMBOTIC MICROANGIOPATH R96	21,815	12
10045771	THYROID DISEASES T1 R96	28,145	12
10045772	THYROID DISEASES T2 R96	28,145	12
10045773	THYROID DISEASES T3 R96	28,145	12
10045774	THYROID NEOPLASMS T1 R96	28,145	12
10045775	THYROID NEOPLASMS T2 R96	28,145	12
10045776	THYROID NODULE R96	21,815	12
10045777	THYROIDITIS AUTOIMMUNE R96	21,815	12
10045778	THYROIDITIS R96	21,815	12
10045779	TONGUE DISEASES R96	26,200	12
10045780	TONGUE NEOPLASMS R96	26,200	12
10045781	TRAUMANS R96	21,815	12
10045782	TREMATODE INFECTIONS R96	21,815	12
10045783	TROPHOBLASTIC NEOPLASMS R96	26,200	12
10045784	TRYPANOSOMIASIS AFRICAN R96	21,815	12
10045785	TRYPANOSOMIASIS R96	26,200	12
10045786	TUBERCULOSIS R96	26,200	12
10045787	TUMOR VIRUS INFECTIONS R96	26,200	12
10045788	URINARY BLADDER DIS T1 R96	28,145	12
10045789	URINARY BLADDER DIS T2 R96	28,145	12
10045790	URINARY BLADDER DIS T3 R96	28,145	12
10045791	URINARY BLADDER NEO T1 R96	28,145	12
10045792	URINARY BLADDER NEO T2 R96	28,145	12
10045793	URINARY BLADDER NEO T3 R96	28,145	12
10045794	URINARY INCONTINENCE R96	21,815	12
10045795	URINATION DIS R96	21,815	12
10045796	UROGENITAL NEOPLASMS T1 R96	28,145	12
10045797	UROGENITAL NEOPLASMS T2 R96	28,145	12
10045798	UROGENITAL NEOPLASMS T3 R96	28,145	12
10045799	UROLITHIASIS R96	26,200	12
10045800	UROLOGIC DISEASES T1 R96	28,145	12
10045801	UROLOGIC DISEASES T2 R96	28,145	12
10045802	UROLOGIC DISEASES T3 R96	28,145	12
10045803	UROLOGIC NEOPLASMS T1 R96	28,145	12
10045804	UROLOGIC NEOPLASMS T2 R96	28,145	12
10045805	UROLOGIC NEOPLASMS T3 R96	28,145	12
10045806	UROLOGICAL MANIFESTATIONS R96	24,155	12
10045807	URTICARIA R96	21,815	12
10045808	UTERINE CERVICAL DIS T1 R96	28,145	12
10045809	UTERINE CERVICAL DIS T2 R96	28,145	12
10045810	UTERINE CERVICAL DIS T3 R96	28,145	12
10045811	UTERINE CERVICAL NEO T1 R96	28,145	12
10045812	UTERINE CERVICAL NEO T2 R96	28,145	12
10045813	UTERINE CERVICAL NEO T3 R96	28,145	12
10045814	UTERINE DISEASES T1 R96	28,145	12
10045815	UTERINE DISEASES T2 R96	28,145	12
10045816	UTERINE DISEASES T3 R96	28,145	12
10045817	UTERINE NEOPLASMS T1 R96	28,145	12
10045818	UTERINE NEOPLASMS T2 R96	28,145	12
10045819	UTERINE NEOPLASMS T3 R96	28,145	12
10045820	UVEAL DISEASES R96	26,200	12
10045821	UVEITIS R96	21,815	12
10045822	VASCULAR DISEASES T1 R96	28,145	12
10045823	VASCULAR DISEASES T2 R96	28,145	12
10045824	VASCULAR DISEASES T3 R96	28,145	12
10045825	VASCULITIS R96	26,200	12
10045826	VENOUS THROMBOSIS R96	21,815	12
10045827	VENTRICULAR DYSFUNCTION RT R96	24,155	12
10045828	VENTRICULAR DYSFUNCTION R96	24,155	12
10045829	VIBRIO INFECTIONS R96	21,815	12
10045830	VIRUS DIS T1 R96	28,145	12
10045831	VIRUS DIS T2 R96	28,145	12
10045832	VIRUS DIS T3 R96	28,145	12
10045833	WILMS TUMOR R96	26,200	12
10045834	WOUNDS INJURIES R96	26,200	12
10045835	XEROSTOMIA R96	26,200	12
10045836	ACUTE INFLAMMATORY RESP R384	37,690	12
10045837	AMINO ACID METAB T1-4 R384	45,970	12
10045838	AMINO ACID METAB T1 R384	37,690	12
10045839	ANGIOGENESIS T1-4 R384	45,970	12
10045840	ANGIOGENESIS T1 R384	37,690	12
10045841	APOPTOSIS SURVIVAL T1-4 R384	45,970	12
10045842	APOPTOSIS SURVIVAL T1 R384	37,690	12
10045844	CANCER T1-4 R384	45,970	12
10045845	CANCER T1 R384	37,690	12
10045846	CARBOHYDRATE METABOLISM R384	42,850	12
10045847	CARDIAC HYPERTROPHY R384	37,690	12
10045848	CELL ADHESION T1-4 R384	45,970	12
10045849	CELL ADHESION T1 R384	37,690	12
10045850	CELL CYCLE T1-4 R384	45,970	12
10045851	CELL CYCLE T1 R384	37,690	12
10045852	CHEMOTAXIS T1-4 R384	45,970	12
10045853	CHEMOTAXIS T1 R384	37,690	12
10045854	CYTOSKELETON REMODEL T1-4 R384	45,970	12
10045855	CYTOSKELETON REMODEL T1 R384	37,690	12
10045856	DEV (COMMON PATHWAYS) R384	42,850	12
10045857	DNA DAMAGE R384	42,850	12
10045858	EPIDERMAL CELL DEV R384	37,690	12
10045859	HEMOPOIESIS T1-4 R384	45,970	12
10045860	HEMOPOIESIS T1 R384	37,690	12
10045861	HYPOXIA RESPONSE R384	42,850	12
10045862	IMMUNE RESPONSE T1-4 R384	45,970	12
10045863	IMMUNE RESPONSE T1 R384	37,690	12
10045864	IMMUNE SYSTEM DEV T1-4 R384	45,970	12
10045865	IMMUNE SYSTEM DEV T1 R384	37,690	12
10045866	LIPID METABOLISM T1-4 R384	45,970	12
10045867	LIPID METABOLISM T1 R384	37,690	12
10045868	MUSCLE CONTRACTION T1-4 R384	45,970	12
10045869	MUSCLE CONTRACTION T1 R384	37,690	12
10045870	MYOGENESIS T1-4 R384	45,970	12
10045871	MYOGENESIS T1 R384	37,690	12
10045872	NEUROGENESIS T1-4 R384	45,970	12
10045873	NEUROGENESIS T1 R384	37,690	12
10045874	NEURO PROCESS T1-4 R384	45,970	12
10045875	NEURO PROCESS T1 R384	37,690	12
10045876	NUCLEOTIDE METAB T1-4 R384	45,970	12
10045877	NUCLEOTIDE METABOLISM T1 R384	37,690	12
10045878	OSS BONE REMODELING T1-4 R384	45,970	12
10045879	OSS BONE REMODELING T1 R384	37,690	12
10045880	OXIDATIVE STRESS R384	42,850	12
10045881	CYTOCHEMOKINES R384	39,640	12
10045882	GPCR R384	42,850	12
10045883	GROWTH FACTORS R384	39,640	12
10045884	HORMONES R384	37,690	12
10045885	KINASES T1-4 R384	45,970	12
10045886	KINASES T1 R384	37,690	12
10045887	PHOSPHATASES R384	42,850	12
10045888	RAS-GROUP R384	39,640	12
10045889	SECOND MESSENGER R384	39,640	12
10045890	TRANSCRIPTION FACTOR T1-4 R384	45,970	12
10045891	TRANSCRIPTION FACTORS T1 R384	37,690	12
10045892	PROTEOLYSIS T1-4 R384	45,970	12
10045893	PROTEOLYSIS T1 R384	37,690	12
10045894	REG OF LIPID METABOLISM R384	42,850	12
10045895	REG OF METABOLISM T1-4 R384	45,970	12
10045896	REG OF METABOLISM T1 R384	37,690	12
10045897	REPRODUCTION R384	37,690	12
10045898	STEROID METABOLISM R384	42,850	12
10045899	TRANSCRIPTION T1-4 R384	45,970	12
10045900	TRANSCRIPTION T1 R384	37,690	12
10045901	TRANSLATION T1-4 R384	45,970	12
10045902	TRANSLATION T1 R384	37,690	12
10045903	TRANSPORT R384	37,690	12
10045904	VITAMIN COFACTOR METAB R384	42,850	12
10045905	XENOBIOTIC METABOLISM R384	42,850	12
10045906	ANAMIDE BIO METAB R384	31,360	12
10045907	ANTI-APOPTOTIC ESR1 R384	31,360	12
10045908	ANTI-APOPTOTIC ESR1 ESR2 R384	31,360	12
10045909	ANTI-APO TNFSNF-KBBCL-2 R384	35,255	12
10045910	ANTI-APOP TNFSNF-KBIAP R384	34,475	12
10045911	APOPTOTIC TNF-FAMILY PATH R384	34,475	12
10045912	APRIL BAFF SIGNALING R384	34,475	12
10045913	BAD PHOSPHORYLATION R384	31,360	12
10045914	CASPASE CASCADE R384	31,360	12
10045915	CERAMIDES SIGNALING R384	31,360	12
10045916	DNA-DAMAGE-INDUCED APOP R384	33,305	12
10045917	GRANZYME A SIGNALING R384	31,360	12
10045918	LYMPHOTOXIN-BETA R384	31,360	12
10045919	NACHR PROGRESSION R384	34,475	12
10045920	NGF ACTIVATION OF NF-KB R384	34,475	12
10045921	NGF SIGNALING R384	34,475	12
10045922	P53-DEPENDENT APOPTOSIS R384	34,475	12
10045923	CDK5 NEURONAL DEATH R384	31,360	12
10045924	TNFR1 SIGNALING R384	31,360	12
10045925	ATPITP METABR384	31,360	12
10045926	BACTERIAL CF AIRWAYS R384	34,475	12
10045927	BETA-2 CFTR EXPRESSION R384	33,305	12
10045928	BLOOD COAGULATION PATH R384	34,475	12
10045929	GPCRS IN PLATELET AGG R384	35,255	12
10045930	CA(2+)-DEPENDENT NF-AT R384	34,475	12
10045931	NF-AT SIGNALING R384	35,255	12
10045932	CADHERIN-MEDIATED R384	34,475	12
10045933	CELL-MATRIX GLYCOCONJUG R384	34,475	12
10045934	ECM REMODELING R384	35,255	12
10045935	ENDOTHELIAL JUNCTIONAL R384	34,475	12
10045936	ENDOTHELIAL NON-JUNCTION R384	34,475	12
10045937	EPHRIN R384	35,255	12
10045938	GAP JUNCTIONS R384	31,360	12
10045939	INTEGRIN INSIDE-OUT R384	35,255	12
10045940	INTEGRIN MIGRATION R384	34,475	12
10045941	PLASMIN R384	34,475	12
10045942	PLAU R384	35,255	12
10045943	TIGHT JUNCTIONS R384	35,255	12
10045944	(GENERIC SCHEMA) R394	34,475	12
10045945	ESR1 G1S TRANSITION R384	34,475	12
10045946	RAS RHO PROTEINS G1S R384	35,255	12
10045947	G1S TRANSITION (PART 1) R384	35,255	12
10045948	G1S TRANSITION (PART 2) R384	34,475	12
10045949	14-3-3 PROTEINS IN REG R384	34,475	12
10045950	APC IN REG R384	34,475	12

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CAT#	Product Description	Price(₹)	GST
10045951	SCF COMPLEX IN REG R384	34,475	12
10045952	SPINDLE CHROMOSOME R384	31,360	12
10045953	DNA EARLY S PHASE R384	34,475	12
10045954	TRANSIT TERMINATION DNA R384	31,360	12
10045955	CFTR-DEPENDENT ION CHANN R384	34,475	12
10045956	CHEMOTAXIS CXCR4 R384	35,255	12
10045957	CHOLEST SPHINGO RECYCLING R384	31,360	12
10045958	TH17 CELLS IN CF MOUSE R384	34,475	12
10045959	TH17 CELLS IN CF R384	34,475	12
10045960	CDC42 CELLULAR PROCESSES R384	34,475	12
10045961	FAK R384	35,255	12
10045962	FIBRONECTIN INTEGRINS R384	35,255	12
10045963	INTEGRIN OUTSIDE-IN R384	35,255	12
10045964	KERATIN FILAMENTS R384	31,360	12
10045965	NEUROFILAMENTS R384	31,360	12
10045966	RALA REG R384	34,475	12
10045967	RALB REG R384	31,360	12
10045968	CYTOSKELETON RHO GTPASES R384	31,360	12
10045969	REVERSE EPHRIN B R384	33,305	12
10045970	PDGFS IN CELL MIGRATION R384	33,305	12
10045971	PKA IN CYTOSKELETON REORG R384	35,255	12
10045972	DELTA508-CFTR ER-TO-GOLGI R384	33,305	12
10045973	DELTA508-CFTR SORTING R384	33,305	12
10045974	A1 RECEPTOR R384	34,475	12
10045975	A2A RECEPTOR R384	35,255	12
10045976	A2B REC G-PROTEIN ALPHA S R384	34,475	12
10045977	A3 RECEPTOR R384	35,255	12
10045978	ACM2 ACM4 ERK R384	34,475	12
10045979	ERK ALPHA-1 ADRENERGIC R384	34,475	12
10045980	ALPHA2 ADRENERGIC REC ERK R384	34,475	12
10045981	ANGIOPOIETIN TIE2 R384	35,255	12
10045982	ANGIOTENSIN AKT R384	34,475	12
10045983	ANGIOTENSIN ERK R384	34,475	12
10045984	ANGIOTENSIN BETA-ARRESTIN R384	34,475	12
10045985	ANGIOTENSIN PYK2 R384	35,255	12
10045986	ANGIOTENSIN VIA STATS R384	34,475	12
10045987	BETA-ADRENERGIC ERK R384	35,255	12
10045988	BETA-ADRENERGIC VIA CAMP R384	34,475	12
10045989	BMP R384	33,305	12
10045990	CNTF RECEPTOR R384	34,475	12
10045991	DOPAMINE D2 TRANS EGFR R384	34,475	12
10045992	EDNRB R384	35,255	12
10045993	EGFR R384	35,255	12
10045994	EGFR VIA PIP3 R384	34,475	12
10045995	EGFR VIA SMALL GTPASES R384	34,475	12
10045996	ENDOTHELIN-1EDNRA R384	35,255	12
10045997	ENDOTHELIN-1 EDNRA EGFR R384	35,255	12
10045998	EPO-INDUCED JAK-STAT R384	35,255	12
10045999	EPO-INDUCED MAPK R384	35,255	12
10046000	ERBB-FAMILY R384	35,255	12
10046001	ERK5 IN CELL PROLIF R384	33,305	12
10046002	FGF-FAMILY R384	35,255	12
10046003	FGFR R384	35,255	12
10046004	FLT3 R384	34,475	12
10046005	G-PROTEINS MAPK-ERK R384	34,475	12
10046006	GDNF FAMILY R384	35,255	12
10046007	GM-CSF R384	34,475	12
10046008	PI3KAKT MAPK CASCADES R384	34,475	12
10046009	STATS PLCIP3 R384	34,475	12
10046010	HEDGEHOG PTH BONE R384	31,360	12
10046011	HEDGEHOG R384	35,255	12
10046012	HGF R384	35,255	12
10046013	IGF-1 RECEPTOR R384	35,255	12
10046014	KERATINOCYTE DIFF R384	34,475	12
10046015	LEPTIN JAKSTAT MAPK R384	31,360	12
10046016	LEPTIN PI3K-DEPENDENT R384	35,255	12
10046017	LIG-DEPENDENT ESR1AP-1 R384	31,360	12
10046018	LIG-INDEPEND ESR1 ESR2 R384	35,255	12
10046019	MAG-DEP INHIB OUTGROWTH R384	33,305	12
10046020	MELANOCYTE PIGMENTATION R384	34,475	12
10046021	ESR1 INTERACTION WITH GF R384	35,255	12
10046022	NEUROTROPHIN FAMILY R384	35,255	12
10046023	NOTCH1 NF-KB ACTIVITY R384	31,360	12
10046024	OSTEOPONTIN OSTEOCLASTS R384	34,475	12
10046025	PDGF VIA MAPK CASCADES R384	35,255	12
10046026	PDGF VIA STATS NF-KB R384	34,475	12
10046027	PIP3 IN CARDIAC MYOCYTES R384	35,255	12
10046028	PROLACTIN RECEPTOR R384	35,255	12
10046029	CDK5 IN CNS R384	34,475	12
10046030	TELOMERE IMMORTALIZATION R384	34,475	12
10046031	ACTIVIN A PROLIFERATION R384	34,475	12
10046032	CDK5 IN NEURONAL R384	33,305	12
10046033	HDAC CAMK SKELETAL R384	35,255	12
10046034	S1P1 REC BETA-ARRESTIN R384	34,475	12
10046035	S1P1 R384	34,475	12
10046036	SLIT-ROBO R384	33,305	12
10046037	TGF-BETA RECEPTOR R384	34,475	12
10046038	THROMBOPOETIN JAK-STAT R384	33,305	12
10046039	THROMBOPOIETIN-REG R384	35,255	12
10046040	THROMBOSPONDIN-1 R384	31,360	12
10046041	VEGF R384	35,255	12
10046042	VEGF VEGFR2 GENERIC R384	35,255	12
10046043	VEGF-FAMILY R384	35,255	12
10046044	DEG BETA-CATENIN AB WNT R384	34,475	12
10046045	WNT PATHWAY. PART 2 R384	34,475	12
10046046	WNT5A R384	34,475	12
10046047	DICHLOROETHYLENE METABR384	31,360	12
10046048	ATM ATR G2 M CHECKPOINT R384	34,475	12
10046049	ATMATR G1S CHECKPOINT R384	35,255	12
10046050	DNA-DAMAGE-INDUCED RESP R384	31,360	12
10046051	INHIB TELOMERASE ACTIVITY R384	33,305	12
10046052	NHEJ MECH DSBS REPAIR R384	33,305	12
10046053	BRCA1 BRCA2 IN DNA REPAIR R384	34,475	12
10046054	SUMO IN P53 REG R384	33,305	12
10046055	CROSS RAS GTPASES R384	34,475	12
10046056	G-PROTEIN ALPHA-12 R384	35,255	12
10046057	G-PROTEIN ALPHA-I R384	34,475	12
10046058	G-PROTEIN ALPHA-Q R384	35,255	12
10046059	G-PROTEIN ALPHA-S R384	34,475	12
10046060	G-PROTEIN BETAGAMMA R384	34,475	12
10046061	H-RAS REG R384	34,475	12
10046062	K-RAS REG R384	34,475	12
10046063	M-RAS REG R384	34,475	12
10046064	N-RAS REG R384	34,475	12
10046065	RAC1 IN CELLULAR PROCESS R384	34,475	12
10046066	RAC2 REG R384	33,305	12
10046067	RAP1A REG R384	34,475	12
10046068	RAP1B REG R384	31,360	12
10046069	RAP2B REG R384	31,360	12
10046070	RAS GTPASES KINASE R384	33,305	12
10046071	CDC42 ACTIVITY R384	34,475	12
10046072	P38 JNK MED G-PROTEINS R384	34,475	12
10046073	RAC1 ACTIVITY R384	34,475	12
10046074	RHOA REG R384	35,255	12
10046075	RHOB REG R384	33,305	12
10046076	TC21 REG R384	34,475	12
10046077	GALACTOSE METABR384	33,305	12
10046078	GLUTATHIONE METABR384	31,360	12
10046079	GLYCOGEN METABR384	31,360	12
10046080	HETE HPETE BIOSYN METABR384	33,305	12
10046081	IL-1 BETA-DEPENDENT CFTR R384	33,305	12
10046082	CCR3 EOSINOPHILS R384	35,255	12
10046083	IFN GAMMA R384	35,255	12
10046084	ALTERNATIVE COMPLEMENT R384	33,305	12
10046085	ANTIGEN MHC CLASS II R384	31,360	12
10046086	ANTIGEN MHC CLASS I R384	31,360	12
10046087	BACTERIAL INFECTNORMAL R384	33,305	12
10046088	BCR R384	35,255	12
10046089	CCR5 MACROPHAGES T LYMP R384	35,255	12
10046090	CD137 IMMUNE CELL R384	34,475	12
10046091	CD16 NK CELLS R384	35,255	12
10046092	CD28 R384	35,255	12
10046093	CLASSICAL COMPLEMENT R384	34,475	12
10046094	CXCR4 SECOND MESSENGER R384	34,475	12
10046095	ETV3 CSF1 MACROPHAG R384	34,475	12
10046096	FC EPSILON RI R384	35,255	12
10046097	FUNCTION OF MEF2 T LYMP R384	35,255	12
10046098	ICOS T-HELPER CELL R384	35,255	12
10046099	IL-1 R384	34,475	12
10046100	IL-10 R384	33,305	12
10046101	IL-12 R384	33,305	12
10046102	IL-12-INDUCED IFN-GAMMA R384	34,475	12
10046103	IL-17 PATHWAYS R384	35,255	12
10046104	IL-2 ACTIVATION R384	35,255	12
10046105	IL-22 R384	33,305	12
10046106	IL-23 R384	34,475	12
10046107	IL-3 ACTIVATION R384	34,475	12
10046108	IL-4 ANTIAPOPTOTIC ACTION R384	34,475	12
10046109	IL-4 R384	35,255	12
10046110	IL-5 SIGNALLING R384	35,255	12
10046111	IL-6 R384	34,475	12
10046112	IL-7 B LYMP R384	34,475	12
10046113	IL-7 T LYMP R384	34,475	12
10046114	IL-9 R384	35,255	12
10046115	LECTINDUCED COMPLEMENT R384	34,475	12
10046116	MIF INNATE IMMUNITY R384	35,255	12
10046117	MIF-JAB1 R384	34,475	12
10046118	MIF-MED GLUCOCORTICOID R384	34,475	12
10046119	NF-AT LEUKOCYTE INTERACT R384	35,255	12
10046120	NFAT R384	35,255	12
10046121	ONCOSTATM JAK-STAT HUMAN R384	33,305	12
10046122	ONCOSTATM MAPK HUMAN R384	34,475	12
10046123	PIP3 B LYMP R384	35,255	12
10046124	DAP12 RECEPTORS NK CELLS R384	31,360	12
10046125	INTEGRINS NK CYTOTOXICITY R384	34,475	12
10046126	T CELL RECEPTOR R384	35,255	12
10046127	TCR CD28 CO-STIM NF-KB R384	35,255	12
10046128	TH1 TH2 CELL DIFF R384	35,255	12
10046129	TLR PATHWAYS R384	33,305	12
10046130	LIPOXIN A4 PDGF EGF LTD4 R384	34,475	12
10046131	RESOLVIN E1 NEUTROPHIL R384	34,475	12
10046132	LIPOXINS NEUTROPHIL MIG R384	35,255	12
10046133	SUPEROXIDE PROD NEUTRO R384	34,475	12
10046134	METHIONINE METABR384	31,360	12
10046135	MUCIN EX IL-6 IL-17 R384	34,475	12
10046136	MUCIN TLRS EGFR R384	35,255	12
10046137	NAD METABR384	34,475	12
10046138	VISUAL PERCEPTION R384	34,475	12
10046139	CIRCADIAN RHYTHM R384	34,475	12
10046140	GLUTAMATE REG DOP D1A R384	35,255	12
10046141	KAPPA-TYPE OPIOID R384	34,475	12
10046142	NMDA-DEP CA1 HIPPO R384	35,255	12
10046143	PGE2-INDUCED PAIN R384	34,475	12
10046144	AXON GROWTH REPULSION R384	33,305	12
10046145	NO-DEP CFTR ACTIVATION R384	31,360	12
10046146	NORMAL WTCFTR ER-TO-GOLGI R384	33,305	12
10046147	NORMAL WTCFTR SORTING R384	31,360	12
10046148	PROSTAGLIN 2 BIOSYNTHESIS R384	33,305	12
10046149	ANGIOTENSIN MAT HUMAN R384	31,360	12
10046150	ANGIOTENSIN MAT RODENT R384	31,360	12
10046151	PROTEOLYSIS PUTAT SUMO-1 R384	33,305	12
10046152	CFTR ACTIVITY (NORM CF) R384	31,360	12
10046153	CFTR GATING (NORMAL CF) R384	31,360	12
10046154	DEGRADATION OF WT-CFTR R384	33,305	12
10046155	FATTY ACID METHABOLISM R384	35,255	12
10046156	INSULIN GLYCOGEN METAB R384	35,255	12
10046157	INSULIN SIGNALING GENERIC R384	35,255	12
10046158	FATTY ACID SYNTHASE HEP R384	31,360	12
10046159	VIA LXR NF-Y SREBP R384	34,475	12
10046160	RXR-DEP PPAR RAR VDR R384	33,305	12
10046161	REPRODUCT GNRH SIGNALING R384	35,255	12
10046162	PROGEST OOCYTE MATURATION R384	35,255	12
10046163	PKC G-PROTEIN COUPLED R384	35,255	12
10046164	ACTIVIN A SIGNALING REG R384	31,360	12
10046165	AKT SIGNALING R384	35,255	12
10046166	CALCIUM SIGNALING R384	34,475	12
10046167	CAMP SIGNALING R384	34,475	12
10046168	ERK INTERACTION INHIB ERK R384	34,475	12
10046169	IP3 SIGNALING R384	35,255	12
10046170	JNK R384	35,255	12
10046171	PKA SIGNALING R384	35,255	12
10046172	PTEN R384	35,255	12
10046173	ANDROGEN NUCLEAR SIG R384	34,475	12
10046174	CHREBP REG R384	34,475	12
10046175	CREB R384	35,255	12
10046176	CREM SIGNALING IN TESTIS R384	33,305	12
10046177	LIG-DEPENDENT ESR1SP R384	34,475	12
10046178	LIG-DEPENDENT GENES R384	35,255	12
10046179	NF-KB SIGNALING R384	35,255	12
10046180	P53 SIGNALING R384	35,255	12
10046181	PPAR R384	34,475	12
10046182	RECEPTOR-MEDIATED HIF R384	35,255	12
10046183	VDR OSTEOPOROSIS R384	33,305	12
10046184	TUBBY SIGNALING PATHWAYS R384	33,305	12
10046185	REG OF AMINOACID METABR384	33,305	12
10046186	REG OF EIF2 ACTIVITY R384	35,255	12
10046187	INSULIN REG OF R384	35,255	12
10046188	NONGENOMIC RAPID ANDROGEN R384	34,475	12
10046189	REG OF EIF4F ACTIVITY R384	34,475	12
10046190	REG OF INITIATION R384	34,475	12
10046191	ALPHA-1 ADRENERGIC R384	34,475	12
10046192	TRANS CLATHRIN VESICLE R384	35,255	12
10046193	TRANSPORT RAN REG R384	34,475	12
10046194	TYROSINE METAB DOP 1 R384	33,305	12
10046195	WTCFTR DELTA508 CLATHRIN R384	34,475	12
10046196	WTCFTR DELTA508-CFTR GEN R384	34,475	12
10046197	WTCFTR DELTAF508 MEMB R384	31,360	12
10046198	ABDOMINAL PAIN R384	34,475	12
10046199	ABNORMALITIES MULTIPLE R384	36,520	12
10046200	ABORTION SPONTANEOUS R384	34,475	12
10046201	ACID-BASE IMBALANCE R384	35,255	12
10046202	ACIDOSIS R384	35,255	12
10046203	ACTINOMYCETALES INFECTION R384	36,520	12
10046204	ADENOCARCINOMA R384	42,850	12
10046205	ADENOMA R384	36,520	12
10046206	ADENOVIRIDAE INFECTIONS R384	34,475	12
10046207	ADNEXAL DIS R384	35,255	12
10046208	ADRENAL CORTEX DIS R384	35,255	12
10046209	ADRENAL CORTEX NEO R384	35,255	12
10046210	ADRENAL GL DIS R384	39,640	12
10046211	ADRENAL GL NEO R384	36,520	12
10046212	ADRENOCORTICAL ADENOMA R384	33,305	12
10046213	ADRENOCORTICAL CARCINOMA R384	35,255	12
10046214	ADRENOCORTICAL HYPER R384	35,255	12
10046215	AFFECTIVE DISORD PSYCHO R384	36,520	12
10046216	ALCOHOL-INDUCED DISORDERS R384	35,255	12
10046217	ALCOHOL-RELATED DISORDERS R384	35,255	12
10046218	ALCOHOLISM R384	34,475	12
10046219	ALOPECIA R384	34,475	12
10046220	ALZHEIMER'S DISEASE R384	42,850	12
10046221	AMYOTROPHIC LATERAL SCLER R384	34,475	12
10046222	ANEMIA HEMOLYTIC CONG R384	33,305	12
10046223	ANEMIA HEMOLYTIC R384	33,305	12
10046224	ANEMIA R384	34,475	12
10046225	ANEURYSM R384	35,255	12
10046226	ANGELMAN SYNDROME R384	34,475	12
10046227	ANGINA PECTORIS R384	34,475	12
10046228	ANGINA UNSTABLE R384	33,305	12
10046229	ANKYLOSIS R384	35,255	12

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CAT#	Product Description	Price(₹)	GST
10046230	ANTHRAX R384	35,255	12
10046231	AORTIC ANEURYSM ABDOMINAL R384	34,475	12
10046232	AORTIC ANEURYSM R384	36,520	12
10046233	AORTIC DIS R384	36,520	12
10046234	AORTIC VALVE STENOSIS R384	33,305	12
10046235	APPENDICITIS R384	33,305	12
10046236	ARBOVIRUS INFECTIONS R384	34,475	12
10046237	ARRHYTHMIAS CARDIAC R384	36,520	12
10046238	ARTERIAL OCCLUSIVE DIS R384	42,850	12
10046239	ARTERIOSCLEROSIS OBLIT R384	42,850	12
10046240	ARTERIOSCLEROSIS R384	42,850	12
10046241	ARTERITIS R384	33,305	12
10046242	ARTHRITIS JUVENILE RHEUM R384	42,850	12
10046243	ARTHRITIS RHEUMATOID R384	42,850	12
10046244	ARTHRITIS R384	42,850	12
10046245	ASTHMA EXERCISE-INDUCED R384	39,640	12
10046246	ASTHMA R384	42,850	12
10046247	ASTROCYTOMA R384	42,850	12
10046248	ATHEROSCLEROSIS R384	36,520	12
10046249	ATROPHY R384	36,520	12
10046250	AUTISTIC DISORDER R384	33,305	12
10046251	AUTOIMMUNE DIS OF THENS R384	42,850	12
10046252	AUTOIMMUNE DIS R384	42,850	12
10046253	AZOOSPERMIA R384	34,475	12
10046254	BACILLACEAE INFECTIONS R384	35,255	12
10046255	BACTERIAL INFECT MYCOSES R384	42,850	12
10046256	BACTERIAL INFECTIONS R384	42,850	12
10046257	BARRETT ESOPHAGUS R384	35,255	12
10046258	BASAL GANGLIA DIS R384	36,520	12
10046259	BILE DUCT DIS R384	36,520	12
10046260	BILE DUCT NEO R384	35,255	12
10046261	BILIARY TRACT DIS R384	36,520	12
10046262	BILIARY TRACT NEO R384	35,255	12
10046263	BIPOLAR DISORDER R384	36,520	12
10046264	BLOOD COAGULATION DIS R384	34,475	12
10046265	BLOOD PLATELET DISORDERS R384	34,475	12
10046266	BLOOD PROTEIN DISORDERS R384	39,640	12
10046267	BODY WEIGHT R384	39,640	12
10046268	BONE CYSTS R384	34,475	12
10046269	BONE DIS DEVAL R384	35,255	12
10046270	BONE DIS ENDOCRINE R384	33,305	12
10046271	BONE DIS METABOLIC R384	35,255	12
10046272	BONE DIS R384	39,640	12
10046273	BONE MARROW DIS R384	42,850	12
10046274	BRAIN DIS METAB INBORN R384	36,520	12
10046275	BRAIN DIS METABOLIC R384	36,520	12
10046276	BRAIN DIS R384	42,850	12
10046277	BRAIN INFARCTION R384	36,520	12
10046278	BRAIN ISCHEMIA R384	42,850	12
10046279	BRAIN NEO R384	36,520	12
10046280	BREAST DIS R384	42,850	12
10046281	BREAST NEO R384	42,850	12
10046282	BRONCHIAL DIS R384	42,850	12
10046283	BRONCHIAL NEO R384	42,850	12
10046284	BUDD-CHIARI SYNDROME R384	33,305	12
10046285	BURKITT LYMPHOMA R384	35,255	12
10046286	CIDIASIS R384	36,520	12
10046287	CARCINOID TUMOR R384	33,305	12
10046288	CARCINOMA IN SITU R384	34,475	12
10046289	CARCINOMA BRONCHOGENIC R384	42,850	12
10046290	CARCINOMA DUCTAL R384	35,255	12
10046291	CARCINOMA HEPATOCELLULAR R384	42,850	12
10046292	CARCINOMA ISLET CELL R384	35,255	12
10046293	CARCINOMA MERKEL CELL R384	34,475	12
10046294	CARCINOMA NEUROENDOCRINE R384	35,255	12
10046295	CARC NON-SMALL-CELL LUNG R384	42,850	12
10046296	CARC PANCREATIC DUCTAL R384	35,255	12
10046297	CARCINOMA PAPILLARY R384	35,255	12
10046298	CARCINOMA RENAL CELL R384	42,850	12
10046299	CARCINOMA R384	42,850	12
10046300	CARDIOMEGALY R384	36,520	12
10046301	CARDIOMYOPATHIES R384	36,520	12
10046302	CARDIOMYOPATHY DILATED R384	35,255	12
10046303	CARDIOVASCULAR ABNORM R384	35,255	12
10046304	CARDIOVASCULAR DIS R384	42,850	12
10046305	CECAL DIS R384	33,305	12
10046306	CELIAC DISEASE R384	34,475	12
10046307	CNS DIS R384	42,850	12
10046308	CNS INFECTIONS R384	34,475	12
10046309	CNS NEO R384	42,850	12
10046310	CEREBRAL SMALL VESSEL DIS R384	36,520	12
10046311	CEREBROVASCULAR DISORDERS R384	42,850	12
10046312	CERVICAL INTRAEPITH NEO R384	33,305	12
10046313	CHAGAS CARDIOMYOPATHY R384	34,475	12
10046314	CHAGAS DISEASE R384	34,475	12
10046315	CHARCOT-MARIE-TOOTH DIS R384	34,475	12
10046316	CHEST PAIN R384	34,475	12
10046317	CHILD DEV DISORDERS PERV R384	35,255	12
10046318	CHLAMYDIACEAE INFECTIONS R384	33,305	12
10046319	CHOLANGIOCARCINOMA R384	39,640	12
10046320	CHOLERA R384	33,305	12
10046321	CHOLESTASIS R384	33,305	12
10046322	CHONDROSARCOMA R384	35,255	12
10046323	CHORIOCARCINOMA R384	35,255	12
10046324	CHOROID DIS R384	33,305	12
10046325	CHROMOSOME DISORDERS R384	36,520	12
10046326	CICATRIX R384	33,305	12
10046327	CLEFT LIP R384	34,475	12
10046328	CLONORCHIASIS R384	33,305	12
10046329	COGNITION DISORDERS R384	33,305	12
10046330	COLITIS ULCERATIVE R384	42,850	12
10046331	COLITIS R384	42,850	12
10046332	COLLAGEN DIS R384	33,305	12
10046333	COLONIC DIS R384	42,850	12
10046334	COLONIC NEO R384	42,850	12
10046335	COLORECTAL NEO R384	42,850	12
10046336	CONGENITAL ABNORMALITIES R384	42,850	12
10046337	CONGENITAL HYPOTHYROIDISM R384	33,305	12
10046338	CONGL HERED NEO DIS AB R384	42,850	12
10046339	CONJUNCTIVAL DIS R384	34,475	12
10046340	CONNECTIVE TISSUE DIS R384	42,850	12
10046341	CONTRACTURE R384	34,475	12
10046342	CORNEAL DIS R384	34,475	12
10046343	CORONARY ARTERY DISEASE R384	36,520	12
10046344	CORONARY DISEASE R384	36,520	12
10046345	CORONAVIRIDAE INFECTIONS R384	35,255	12
10046346	CORONAVIRUS INFECTIONS R384	35,255	12
10046347	CROHN DISEASE R384	36,520	12
10046348	CYSTADENOCARCINOMA SEROUS R384	39,640	12
10046349	CYSTADENOCARCINOMA R384	39,640	12
10046350	CYSTIC FIBROSIS R384	33,305	12
10046351	CYSTITIS INTERSTITIAL R384	33,305	12
10046352	CYSTITIS R384	34,475	12
10046353	CYSTS R384	36,520	12
10046354	DEAFNESS R384	35,255	12
10046355	DELIRIUM DEM AMN COG R384	42,850	12
10046356	DEMENTIA R384	42,850	12
10046357	DEMYELINATING AUTO CNS R384	42,850	12
10046358	DEMYELINATING DIS R384	42,850	12
10046359	DENGUE R384	34,475	12
10046360	DEPRESSIVE DISORDER MAJOR R384	36,520	12
10046361	DEPRESSIVE DISORDER R384	36,520	12
10046362	DERMATITIS ATOPIC R384	36,520	12
10046363	DERMATITIS CONTACT R384	33,305	12
10046364	DERMATITIS R384	36,520	12
10046365	DERMATOMYOSITIS R384	34,475	12
10046366	DIABETES COMP R384	42,850	12
10046367	DIABETES MELLITUS TYPE 1 R384	35,255	12
10046368	DIABETES MELLITUS TYPE 2 R384	36,520	12
10046369	DIABETES MELLITUS R384	42,850	12
10046370	DIABETES GESTATIONAL R384	33,305	12
10046371	DIABETIC ANGIOPATHIES R384	42,850	12
10046372	DIABETIC NEPHROPATHIES R384	35,255	12
10046373	DS ABNORMALITIES R384	36,520	12
10046374	DIGESTIVE SYSTEM DIS R384	42,850	12
10046375	DIGESTIVE SYSTEM NEO R384	42,850	12
10046376	DNA REPAIR-DEFICIENCY DIS R384	33,305	12
10046377	DNA VIRUS INFECTIONS R384	39,640	12
10046378	DRY EYE SYNDROMES R384	35,255	12
10046379	DUPUYTREN CONTRACTURE R384	34,475	12
10046380	DWARFISM R384	33,305	12
10046381	DYSGERMINOMA R384	33,305	12
10046382	DYSLIPIDEMIAS R384	34,475	12
10046383	DYSSOMNIAS R384	33,305	12
10046384	EAR DIS R384	36,520	12
10046385	ECTODERMAL DYSPLASIA R384	33,305	12
10046386	EMBOLISM THROMBOSIS R384	34,475	12
10046387	EMPHYSEMA R384	36,520	12
10046388	ENCEPHALOMYELITIS R384	36,520	12
10046389	ENDOCRINE GL NEO R384	42,850	12
10046390	ENDOCRINE SYSTEM DIS R384	42,850	12
10046391	ENDODERMAL SINUS TUMOR R384	35,255	12
10046392	ENDOMETRIAL HYPERPLASIA R384	33,305	12
10046393	ENDOMETRIOSIS R384	36,520	12
10046394	EOSINOPHILIA R384	33,305	12
10046395	EOSINOPHILIC ESOPHAGITIS R384	33,305	12
10046396	EPENDYMOMA R384	35,255	12
10046397	EPIDERMOLYSIS BULLOSA SIM R384	33,305	12
10046398	EPIDERMOLYSIS BULLOSA R384	33,305	12
10046399	EPILEPSIES PARTIAL R384	33,305	12
10046400	EPILEPSY TEMPORAL LOBE R384	33,305	12
10046401	EPILEPSY R384	36,520	12
10046402	EBV INFECTIONS R384	35,255	12
10046403	ESOPHAGEAL DIS R384	42,850	12
10046404	ESOPHAGEAL NEO R384	42,850	12
10046405	ESOPHAGITIS R384	34,475	12
10046406	EUGLENOZOA INFECTIONS R384	36,520	12
10046407	EXOPHTHALMOS R384	33,305	12
10046408	EYE DIS HEREDITARY R384	33,305	12
10046409	EYE DIS R384	42,850	12
10046410	EYE NEO R384	35,255	12
10046411	EYELID DIS R384	34,475	12
10046412	EYELID NEO R384	34,475	12
10046413	FACIAL NEO R384	34,475	12
10046414	FASCIITIS R384	33,305	12
10046415	FATIGUE SYNDROME CHRONIC R384	36,520	12
10046416	FATTY LIVER ALCOHOLIC R384	33,305	12
10046417	FATTY LIVER R384	36,520	12
10046418	FEMALE UROGEN PREG COMP R384	42,850	12
10046419	FEMALE UROGENITAL DIS R384	42,850	12
10046420	FETAL DIS R384	34,475	12
10046421	FETAL GROWTH RETARDATION R384	33,305	12
10046422	FIBROMATOSIS AGGRESSIVE R384	42,850	12
10046423	FIBROMA R384	42,850	12
10046424	FIBROSARCOMA R384	39,640	12
10046425	FIBROSIS R384	39,640	12
10046426	FLAVIVIRIDAE INFECTIONS R384	39,640	12
10046427	FLAVIVIRUS INFECTIONS R384	34,475	12
10046428	GALLBLADDER DIS R384	35,255	12
10046429	GALLBLADDER NEO R384	34,475	12
10046430	GASTROENTERITIS R384	42,850	12
10046431	GI DIS R384	42,850	12
10046432	GI NEO R384	42,850	12
10046433	GI STROMAL TUMORS R384	42,850	12
10046434	GENETIC DIS INBORN R384	42,850	12
10046435	GENETIC DIS X-LINKED R384	34,475	12
10046436	GENITAL DIS FEMALE R384	42,850	12
10046437	GENITAL DIS MALE R384	42,850	12
10046438	GENITAL NEO FEMALE R384	42,850	12
10046439	GENITAL NEO MALE R384	42,850	12
10046440	GERMINOMA R384	33,305	12
10046441	GESTATIONAL TROPHOBLASTIC R384	35,255	12
10046442	GLAUCOMA R384	33,305	12
10046443	GLIOBLASTOMA R384	42,850	12
10046444	GLIOMA R384	42,850	12
10046445	GLOMERULONEPHRITIS IGA R384	34,475	12
10046446	GLOMERULONEPHRITIS R384	35,255	12
10046447	GLOMERULOSCLEROSIS F R384	33,305	12
10046448	GLUCOSE METABOLISM R384	42,850	12
10046449	GOITER R384	33,305	12
10046450	GONADAL DISORDERS R384	42,850	12
10046451	GNEG BACTERIAL INFECTIONS R384	36,520	12
10046452	GPOS BACTERIAL INFECTIONS R384	39,640	12
10046453	GRAVES DISEASE R384	33,305	12
10046454	GROWTH DISORDERS R384	33,305	12
10046455	GUILLAIN-BARRE SYNDROME R384	33,305	12
10046456	HAIR DIS R384	34,475	12
10046457	HALLUCINATIONS R384	36,520	12
10046458	HEAD NECK NEO R384	42,850	12
10046459	HEARING DISORDERS R384	35,255	12
10046460	HEARING LOSS R384	35,255	12
10046461	HEART DEFECTS CONGENITAL R384	34,475	12
10046462	HEART DIS R384	42,850	12
10046463	HEART FAILURE R384	42,850	12
10046464	HEART VALVE DIS R384	34,475	12
10046465	HELICOBACTER INFECTIONS R384	33,305	12
10046466	HELMINTHIASIS R384	34,475	12
10046467	HEMATOLOGIC DIS R384	42,850	12
10046468	HEMIC LYMPHATIC DIS R384	42,850	12
10046469	HEMOGLOBINOPATHIES R384	33,305	12
10046470	HEMORRHAGE R384	35,255	12
10046471	HEMORRHAGIC DISORDERS R384	42,850	12
10046472	HEMORRHAGIC FEVERS VIRAL R384	34,475	12
10046473	HEMOSTATIC DISORDERS R384	39,640	12
10046474	HEPADNAVIRIDAE INFECTIONS R384	33,305	12
10046475	HEPATITIS B CHRONIC R384	33,305	12
10046476	HEPATITIS B R384	33,305	12
10046477	HEPATITIS C CHRONIC R384	37,690	12
10046478	HEPATITIS C R384	37,690	12
10046479	HEPATITIS ALCOHOLIC R384	33,305	12
10046480	HEPATITIS CHRONIC R384	39,640	12
10046481	HEPATITIS VIRAL HUMAN R384	39,640	12
10046482	HEPATITIS R384	39,640	12
10046483	HEPATOBLASTOMA R384	35,255	12
10046484	HERED SENS MOTOR NEURO R384	34,475	12
10046485	HEREDODEGENERATIVE DIS NS R384	36,520	12
10046486	HERNIA DIAPHRAGMATIC R384	35,255	12
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10046488	HERPESVIRIDAE INFECTIONS R384	36,520	12
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10046490	HISTIOCYTOMA R384	39,640	12
10046491	HISTIOC NON-LANGERHANS R384	34,475	12
10046492	HISTIOCYTOSIS R384	35,255	12
10046493	HIV INFECTIONS R384	36,520	12
10046494	HODGKIN DISEASE R384	33,305	12
10046495	HYDROCEPHALUS R384	35,255	12
10046496	HYPERALDOSTERONISM R384	35,255	12
10046497	HYPERCHOLESTEROLEMIA R384	33,305	12
10046498	HYPERINSULINISM R384	35,255	12
10046499	HYPERLIPIDEMIAS R384	34,475	12
10046500	HYPERPIGMENTATION R384	39,640	12
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10046502	HYPERSENSITIVITY R384	42,850	12
10046503	HYPERTEN PREGNANCY R384	42,850	12
10046504	HYPERTEN R384	33,305	12
10046505	HYPERTHYROIDISM R384	33,305	12
10046506	HYPERTROPHY R384	34,475	12
10046507	HYPOTHALAMIC DIS R384	34,475	12
10046508	HYPOTHYROIDISM R384	33,305	12

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10046510	HYPOXIA BRAIN R384	33,305	12
10046511	HYPOXIA-ISCHEMIA BRAIN R384	33,305	12
10046512	IDIOPAT INTERSTITIAL PNEU R384	35,255	12
10046513	IDIOPATHIC PULMONARY FIBR R384	35,255	12
10046514	IMMUNE SYSTEM DIS R384	42,850	12
10046515	IMMUNOLOGIC DEF SYN R384	36,520	12
10046516	IMMUNOPROLIFERATIVE DIS R384	42,850	12
10046517	INFANT NEWBORN DIS R384	34,475	12
10046518	INFECTION R384	36,520	12
10046519	INFERTILITY MALE R384	35,255	12
10046520	INFERTILITY R384	36,520	12
10046521	INFLAMMATION R384	34,475	12
10046522	INFLAMMATORY BOWEL DIS R384	42,850	12
10046523	INSULIN RESISTANCE R384	34,475	12
10046524	INTELLECTUAL DISABILITY R384	36,520	12
10046525	INTESTINAL DIS R384	42,850	12
10046526	INTESTINAL NEO R384	42,850	12
10046527	INTRAABDOMINAL INFECTIONS R384	34,475	12
10046528	INTRACRANIAL ARTERIAL DIS R384	33,305	12
10046529	INTRACRANIAL HYPERTEN R384	35,255	12
10046530	ISCHEMIC ATTACK TRANSIENT R384	36,520	12
10046531	JAW CYSTS R384	34,475	12
10046532	JAW DIS R384	34,475	12
10046533	JOINT DIS R384	42,850	12
10046534	KELOID R384	33,305	12
10046535	KERATOSIS SEBORRHEIC R384	36,520	12
10046536	KERATOSIS R384	36,520	12
10046537	KIDNEY DIS R384	42,850	12
10046538	KIDNEY FAILURE CHRONIC R384	35,255	12
10046539	KIDNEY NEO R384	42,850	12
10046540	LACRIMAL APPARATUS DIS R384	35,255	12
10046541	LARYNGEAL DIS R384	39,640	12
10046542	LARYNGEAL NEO R384	39,640	12
10046543	LEIOMYOMA R384	33,305	12
10046544	LEIOMYOSARCOMA R384	39,640	12
10046545	LENTIGO R384	35,255	12
10046546	LENTIVIRUS INFECTIONS R384	36,520	12
10046547	LEUKEMIA B-CELL R384	42,850	12
10046548	LEUK LYMPHO CHR B-CELL R384	42,850	12
10046549	LEUKEMIA LYMPHOID R384	42,850	12
10046550	LEUK MYEL CHR BCR-ABL POS R384	36,520	12
10046551	LEUKEMIA MYELOID ACUTE R384	42,850	12
10046552	LEUKEMIA MYELOID R384	42,850	12
10046553	LEUK PROMYE ACUTE R384	33,305	12
10046554	LEUKEMIA R384	42,850	12
10046555	LEUKOCYTE DISORDERS R384	34,475	12
10046556	LEWY BODY DISEASE R384	35,255	12
10046557	LI-FRAUMENI SYNDROME R384	33,305	12
10046558	LIP DIS R384	34,475	12
10046559	LIPID METABOLISM DIS R384	36,520	12
10046560	LIPID METAB INBORN ERRORS R384	35,255	12
10046561	LIPIDOSES R384	35,255	12
10046562	LIPOSARCOMA R384	42,850	12
10046563	LIVER CIRRHOSIS R384	39,640	12
10046564	LIVER DIS ALCOHOLIC R384	34,475	12
10046565	LIVER DIS R384	42,850	12
10046566	LIVER NEO R384	42,850	12
10046567	LOWER URINARY TRACT SYM R384	33,305	12
10046568	LUNG DIS FUNGAL R384	36,520	12
10046569	LUNG DIS INTERSTITIAL R384	42,850	12
10046570	LUNG DIS OBSTRUCTIVE R384	39,640	12
10046571	LUNG DIS R384	42,850	12
10046572	LUNG INJURY R384	33,305	12
10046573	LUNG NEO R384	42,850	12
10046574	LUPUS ERYTHEMATOSUS SYS R384	39,640	12
10046575	LUPUS NEPHRITIS R384	33,305	12
10046576	LYMPHATIC DIS R384	42,850	12
10046577	LYMPHOMA B-CELL MZ R384	36,520	12
10046578	LYMPHOMA B-CELL R384	42,850	12
10046579	LYMPHOMA FOLLICULAR R384	34,475	12
10046580	LYM LARGE B-CELL DIFFUSE R384	39,640	12
10046581	LYMPHOMA MANTLE-CELL R384	35,255	12
10046582	LYMPHOMA NON-HODGKIN R384	42,850	12
10046583	LYMPHOMA T-CELL CUTANEOUS R384	35,255	12
10046584	LYMPHOMA T-CELL R384	36,520	12
10046585	LYMPHOMA R384	42,850	12
10046586	LYMPHO DISORDERS R384	42,850	12
10046587	LYSOSOMAL STORAGE DISNS R384	35,255	12
10046588	LYSOSOMAL STORAGE DIS R384	35,255	12
10046589	MALABSORPTION SYNDROMES R384	34,475	12
10046590	MALE UROGENITAL DIS R384	42,850	12
10046591	MALNUTRITION R384	33,305	12
10046592	MARFAN SYNDROME R384	34,475	12
10046593	MEDULLOBLASTOMA R384	42,850	12
10046594	MELANOMA R384	42,850	12
10046595	MELANOSIS R384	35,255	12
10046596	MELAS SYNDROME R384	35,255	12
10046597	MENINGEAL NEO R384	42,850	12
10046598	MENINGIOMA R384	42,850	12
10046599	MENTAL DIS DIAG CHILDR384	35,255	12
10046600	MENTAL DISORDERS R384	42,850	12
10046601	MESONEPHROMA R384	35,255	12
10046602	MESOTHELIOMA R384	35,255	12
10046603	METABOLIC DIS R384	42,850	12
10046604	METABOLISM INBORN ERRORS R384	39,640	12
10046605	MITOCHONDRIAL DIS R384	35,255	12
10046606	MITO ENCEPHALOMYOPATHIES R384	35,255	12
10046607	MITOCHONDRIAL MYOPATHIES R384	35,255	12
10046608	MOOD DISORDERS R384	39,640	12
10046609	MOTOR NEURON DISEASE R384	34,475	12
10046610	MOUTH ABNORMALITIES R384	34,475	12
10046611	MOUTH DIS R384	42,850	12
10046612	MOUTH NEO R384	42,850	12
10046613	MOVEMENT DISORDERS R384	36,520	12
10046614	MULTIPLE MYELOMA R384	39,640	12
10046615	MUL SCLER CHRONIC PROG R384	33,305	12
10046616	MUL SCLER RELAPSING-REMIT R384	36,520	12
10046617	MULTIPLE SCLEROSIS R384	42,850	12
10046618	MUSCULAR ATROPHY R384	36,520	12
10046619	MUSCULAR DIS R384	42,850	12
10046620	MUSCULAR DIS ATROPHIC R384	36,520	12
10046621	MUSCULAR DYSTROPHIES R384	36,520	12
10046622	MUSC DYS OCULOPHARYNGEAL R384	36,520	12
10046623	MUSCULOSKELETAL DIS R384	42,850	12
10046624	MYCOBACTERIUM INFECTIONS R384	36,520	12
10046625	MYCOSES R384	39,640	12
10046626	MYCOSIS FUNGOIDES R384	33,305	12
10046627	MYELODYSPLASTIC SYNDROMES R384	36,520	12
10046628	MYELOPROLIF DIS R384	39,640	12
10046629	MYOCARDIAL INFARCTION R384	34,475	12
10046630	MYOCARDIAL ISCHEMIA R384	36,520	12
10046631	MYOEPITHELIOMA R384	39,640	12
10046632	MYOSARCOMA R384	39,640	12
10046633	MYOSITIS INCLUSION BODY R384	35,255	12
10046634	MYOSITIS R384	36,520	12
10046635	NASAL POLYPS R384	35,255	12
10046636	NASOPHARYNGEAL DIS R384	33,305	12
10046637	NASOPHARYNGEAL NEO R384	33,305	12
10046638	NEOPLASM METASTASIS R384	42,850	12
10046639	NEO BY HISTOLOGIC TYPE R384	42,850	12
10046640	NEO BY SITE R384	42,850	12
10046641	NEO ADIPOSE TISSUE R384	42,850	12
10046642	NEO BONE TISSUE R384	42,850	12
10046643	NEO COMPLEX MIXED R384	42,850	12
10046644	NEO CONN SOFT TISSUE R384	42,850	12
10046645	NEO CONNECTIVE TISSUE R384	42,850	12
10046646	NEO CYSTIC MUCINOUS SER R384	39,640	12
10046647	NEO DUCTAL LOB MEDULLARY R384	35,255	12
10046648	NEO EXPERIMENTAL R384	35,255	12
10046649	NEO FIBROUS TISSUE R384	42,850	12
10046650	NEO GERM CELL EMBRYONAL R384	42,850	12
10046651	NEO GLULAR EPITHELIAL R384	42,850	12
10046652	NEO MESOTHELIAL R384	35,255	12
10046653	NEO MUSCLE TISSUE R384	42,850	12
10046654	NEO NERVE TISSUE R384	42,850	12
10046655	NEO NEUROEPITHELIAL R384	42,850	12
10046656	NEO PLASMA CELL R384	39,640	12
10046657	NEO SQUAMOUS CELL R384	35,255	12
10046658	NEO VASCULAR TISSUE R384	42,850	12
10046659	NEO R384	42,850	12
10046660	NEOPLASTIC PROCESSES R384	42,850	12
10046661	NEOPLASTIC SYND HEREDIT R384	36,520	12
10046662	NEPHRITIS R384	35,255	12
10046663	NEPHROLITHIASIS R384	35,255	12
10046664	NEPHROSIS R384	33,305	12
10046665	NERVE SHEATH NEO R384	35,255	12
10046666	NERVOUS SYSTEM DIS R384	42,850	12
10046667	NERVOUS SYSTEM MALFORM R384	35,255	12
10046668	NERVOUS SYSTEM NEO R384	42,850	12
10046669	NEURILEMMOMA R384	33,305	12
10046670	NEUROBEHAVIORAL MANIFEST R384	39,640	12
10046671	NEUROBLASTOMA R384	42,850	12
10046672	NEURODEGENERATIVE DIS R384	42,850	12
10046673	NEUROECT TUMORS PRIM PERI R384	42,850	12
10046674	NEUROECT TUMORS PRIMITIVE R384	42,850	12
10046675	NEUROECTODERMAL TUMORS R384	42,850	12
10046676	NEUROENDOCRINE TUMORS R384	42,850	12
10046677	NEUROLOGIC MANIFESTATIONS R384	42,850	12
10046678	NEUROMA R384	33,305	12
10046679	NEUROMUSCULAR DIS R384	42,850	12
10046680	NEUROMUSCULAR MANIFEST R384	36,520	12
10046681	NEVI MELANOMAS R384	42,850	12
10046682	NEVUS PIGMENTED R384	39,640	12
10046683	NEVUS R384	39,640	12
10046684	NIDOVIRALES INFECTIONS R384	35,255	12
10046685	NIEMANN-PICK DIS TYPE C R384	34,475	12
10046686	NIEMANN-PICK DIS R384	34,475	12
10046687	NOSE DIS R384	36,520	12
10046688	NUTRITION DISORDERS R384	42,850	12
10046689	NUTRITIONAL METABOLIC DIS R384	42,850	12
10046690	OBESITY R384	42,850	12
10046691	OBSTETRIC LABOR COMP R384	36,520	12
10046692	OBSTETRIC LABOR PREMATURE R384	36,520	12
10046693	OCULAR HYPERTEN R384	33,305	12
10046694	ODONTOGENIC CYSTS R384	34,475	12
10046695	OLIGODENDROGLIOMA R384	33,305	12
10046696	ORBITAL DIS R384	33,305	12
10046697	OSTEOARTHRITIS R384	36,520	12
10046698	OSTEOPOROSIS R384	35,255	12
10046699	OSTEOSARCOMA R384	42,850	12
10046700	OTORHINOLARYNGOLOGIC DIS R384	42,850	12
10046701	OTORHINOLARY NEO R384	42,850	12
10046702	OVARIAN CYSTS R384	35,255	12
10046703	OVARIAN DIS R384	35,255	12
10046704	OVERWEIGHT R384	39,640	12
10046705	PAIN R384	39,640	12
10046706	PANCREATIC DIS R384	42,850	12
10046707	PANCREATIC NEOPLASMS R384	42,850	12
10046708	PANCREATITIS CHRONIC R384	34,475	12
10046709	PANCREATITIS R384	34,475	12
10046710	PARAGANGLIOMA R384	36,520	12
10046711	PARAPROTEINEMIAS R384	39,640	12
10046712	PARASITIC DIS R384	37,690	12
10046713	PARKINSON'S DISEASE R384	36,520	12
10046714	PARKINSONIAN DISORDERS R384	36,520	12
10046715	PATHOLOGIC PROCESSES R384	42,850	12
10046716	PATHOLOGICAL COND ANAT R384	39,640	12
10046717	PATHOLOGICAL CONDITIONS R384	42,850	12
10046718	PELVIC ORGAN PROLAPSE R384	33,305	12
10046719	PENILE DIS R384	33,305	12
10046720	PERCEPTUAL DISORDERS R384	36,520	12
10046721	PERIAPICAL DIS R384	34,475	12
10046722	PERIAPICAL GRANULOMA R384	34,475	12
10046723	PERIAPICAL PERIODONTITIS R384	34,475	12
10046724	PERIODONTAL CYST R384	34,475	12
10046725	PERIODONTAL DIS R384	34,475	12
10046726	PERIODONTITIS R384	34,475	12
10046727	PERIPHERAL NERVE INJURIES R384	33,305	12
10046728	PERIPHERAL NERVOUS DIS R384	39,640	12
10046729	PERIPHERAL NERVOUS NEO R384	35,255	12
10046730	PHARYNGEAL DIS R384	34,475	12
10046731	PHARYNGEAL NEOPLASMS R384	34,475	12
10046732	PHEOCHROMOCYTOMA R384	34,475	12
10046733	PHYLLODES TUMOR R384	33,305	12
10046734	PIGMENTATION DISORDERS R384	42,850	12
10046735	PITUITARY DIS R384	34,475	12
10046736	PITUITARY NEOPLASMS R384	34,475	12
10046737	PNEUMOCYSTIS INFECTIONS R384	36,520	12
10046738	PNEUMONIA PNEUMOCYSTIS R384	36,520	12
10046739	PNEUMONIA R384	36,520	12
10046740	POLYCYSTIC OVARY SYNDROME R384	35,255	12
10046741	POLYMYOSITIS R384	34,475	12
10046742	POLYNEUROPATHIES R384	35,255	12
10046743	POLYOMAVIRUS INFECTIONS R384	34,475	12
10046744	POLYPS R384	35,255	12
10046745	POLYRADICULONEUROPATHY R384	33,305	12
10046746	PRADER-WILLI SYNDROME R384	35,255	12
10046747	PRE-ECLAMPSIA R384	42,850	12
10046748	PRECANCEROUS CONDITIONS R384	34,475	12
10046749	PRE BCELL LYM LEUK LYM R384	35,255	12
10046750	PRE CELL LYM LEUK LYM R384	42,850	12
10046751	PRE T-CELL LYM LEUK LYMPH R384	42,850	12
10046752	PREGNANCY COMPLI NEOPLAST R384	35,255	12
10046753	PREGNANCY COMP R384	42,850	12
10046754	PRIMARY MYELOFIBROSIS R384	35,255	12
10046755	PROLACTINOMA R384	33,305	12
10046756	PROLAPSE R384	33,305	12
10046757	PROSTATIC DIS R384	42,850	12
10046758	PROSTATIC HYPERPLASIA R384	35,255	12
10046759	PROSTATIC NEOPLASMS R384	42,850	12
10046760	PROTEOSTASIS DEFICIENCIES R384	34,475	12
10046761	PROTOZOAN INFECTIONS R384	36,520	12
10046762	PSEUDOXANTHOMA ELASTICUM R384	33,305	12
10046763	PSORIASIS R384	39,640	12
10046764	PSYCHOTIC DISORDERS R384	33,305	12
10046765	PTERYGIUM R384	33,305	12
10046766	PULMONARY DIS CHRONIC OBS R384	39,640	12
10046767	PULMONARY FIBROSIS R384	35,255	12
10046768	PURPURA THROMBOCY IDIO R384	33,305	12
10046769	PURPURA THROMBOCYTOPENIC R384	33,305	12
10046770	PURPURA R384	34,475	12
10046771	RADICULAR CYST R384	34,475	12
10046772	RECTAL DIS R384	42,850	12
10046773	RECTAL NEOPLASMS R384	39,640	12
10046774	RENAL INSUFFICIENCY CHRON R384	36,520	12
10046775	RENAL INSUFFICIENCY R384	36,520	12
10046776	RESPIRATION DISORDERS R384	33,305	12
10046777	RESPIRATORY HYPERSENS R384	42,850	12
10046778	RESPIRATORY TRACT DIS R384	42,850	12
10046779	RESPIRATORY TRACT INFECT R384	39,640	12
10046780	RESPIRATORY TRACT NEO R384	42,850	12
10046781	RETINAL DIS R384	35,255	12
10046782	RETROVIRIDAE INFECTIONS R384	36,520	12
10046783	RHABDOID TUMOR R384	36,520	12
10046784	RHABDOMYOSARCOMA R384	39,640	12
10046785	RHEUMATIC DIS R384	42,850	12
10046786	RHINITIS ALLERGIC PERENNI R384	34,475	12
10046787	RHINITIS R384	35,255	12

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CAT#	Product Description	Price(₹)	GST
10046788	RNA VIRUS INFECTIONS R384	42,850	12
10046789	SALIVARY GL DIS R384	35,255	12
10046790	SARCOIDOSIS PULMONARY R384	39,640	12
10046791	SARCOIDOSIS R384	39,640	12
10046792	SARCOMA EWING R384	39,640	12
10046793	SARCOMA R384	42,850	12
10046794	SCHIZOPHRENIA DISORDER PF R384	42,850	12
10046795	SCHIZOPHRENIA R384	42,850	12
10046796	SCLERODERMA SYSTEMIC R384	36,520	12
10046797	SEIZURES FEBRILE R384	33,305	12
10046798	SENSATION DISORDERS R384	35,255	12
10046799	SEPSIS R384	33,305	12
10046800	SEVERE ACUTE RESP SYN R384	35,255	12
10046801	SEX TRANSMITTED DIS VIRAL R384	36,520	12
10046802	SEXUALLY TRANSMITTED DIS R384	36,520	12
10046803	SEZARY SYNDROME R384	33,305	12
10046804	SHOCK SEPTIC R384	33,305	12
10046805	SHOCK R384	33,305	12
10046806	SIGNS SYMPTOMS DIGESTIVE R384	35,255	12
10046807	SIGNS SYMPTOMS R384	42,850	12
10046808	SJOGREN'S SYNDROME R384	35,255	12
10046809	SKIN ABNORMALITIES R384	36,520	12
10046810	SKIN CONNECT TISSUE DIS R384	42,850	12
10046811	SKIN DIS ECZEMATOUS R384	36,520	12
10046812	SKIN DIS GENETIC R384	39,640	12
10046813	SKIN DIS INFECTIOUS R384	33,305	12
10046814	SKIN DIS PAPULOSQ R384	39,640	12
10046815	SKIN DIS VASCULAR R384	35,255	12
10046816	SKIN DIS VESICUL R384	33,305	12
10046817	SKIN DIS R384	42,850	12
10046818	SKIN MANIFESTATIONS R384	34,475	12
10046819	SLEEP DISORDERS INTRINSIC R384	33,305	12
10046820	SLEEP DISORDERS R384	33,305	12
10046821	SMALL CELL LUNG CARCINOMA R384	42,850	12
10046822	SOFT TISSUE NEOPLASMS R384	34,475	12
10046823	SPHINGOLIPIDOSES R384	35,255	12
10046824	SPINAL CORD DIS R384	35,255	12
10046825	SPINAL DIS R384	35,255	12
10046826	SPONDYLARTHRITIS R384	35,255	12
10046827	SPONDYLARTHROPATHIES R384	35,255	12
10046828	SPONDYLITIS ANKYLOSING R384	35,255	12
10046829	SPONDYLITIS R384	35,255	12
10046830	STOMACH DIS R384	42,850	12
10046831	STOMACH NEOPLASMS R384	42,850	12
10046832	STOMATOGNATHIC DIS R384	42,850	12
10046833	STOMATOGNATHIC SYS ABNO R384	34,475	12
10046834	STROKE LACUNAR R384	35,255	12
10046835	STROKE R384	39,640	12
10046836	SUBSTANCE-RELATED DIS R384	36,520	12
10046837	SUPPURATION R384	33,305	12
10046838	SYSTEMIC INFLAMMATORY RES R384	33,305	12
10046839	TACHYCARDIA VENTRICULAR R384	35,255	12
10046840	TACHYCARDIA R384	35,255	12
10046841	TAUOPATHIES R384	42,850	12
10046842	TDP-43 PROTEINOPATHIES R384	34,475	12
10046843	TERATOMA R384	35,255	12
10046844	TESTICULAR DIS R384	42,850	12
10046845	TESTICULAR NEOPLASMS R384	42,850	12
10046846	THORACIC INJURIES R384	33,305	12
10046847	THORACIC NEOPLASMS R384	42,850	12
10046848	THROMBOCYTOPENIA R384	33,305	12
10046849	THROMBOSIS R384	34,475	12
10046850	THROMBOTIC MICROANGIO R384	33,305	12
10046851	THYROID DIS R384	42,850	12
10046852	THYROID NEOPLASMS R384	42,850	12
10046853	THYROID NODULE R384	33,305	12
10046854	THYROIDITIS AUTOIMMUNE R384	33,305	12
10046855	THYROIDITIS R384	33,305	12
10046856	TONGUE DIS R384	36,520	12
10046857	TONGUE NEOPLASMS R384	36,520	12
10046858	TRAUMANS R384	33,305	12
10046859	TREMATODE INFECTIONS R384	33,305	12
10046860	TROPHOBLASTIC NEOPLASMS R384	35,255	12
10046861	TRYPANOSOMIASIS AFRICAN R384	33,305	12
10046862	TRYPANOSOMIASIS R384	36,520	12
10046863	TUBERCULOSIS R384	36,520	12
10046864	TUMOR VIRUS INFECTIONS R384	36,520	12
10046865	URINARY BLADDER DIS R384	42,850	12
10046866	URINARY BLADDER NEOPLASMS R384	42,850	12
10046867	URINARY INCONTINENCE R384	33,305	12
10046868	URINATION DISORDERS R384	33,305	12
10046869	UROGENITAL NEOPLASMS R384	42,850	12
10046870	UROLITHIASIS R384	35,255	12
10046871	UROLOGIC DIS R384	42,850	12
10046872	UROLOGIC NEOPLASMS R384	42,850	12
10046873	UROLOGICAL MANIFESTATIONS R384	34,475	12
10046874	URTICARIA R384	33,305	12
10046875	UTERINE CERVICAL DIS R384	42,850	12
10046876	UTERINE CERVICAL NEO R384	42,850	12
10046877	UTERINE DIS R384	42,850	12
10046878	UTERINE NEOPLASMS R384	42,850	12
10046879	UVEAL DIS R384	35,255	12
10046880	UVEITIS R384	33,305	12
10046881	VASCULAR DIS R384	42,850	12
10046882	VASCULITIS R384	35,255	12
10046883	VENOUS THROMBOSIS R384	33,305	12
10046884	VENTRICULAR DYSFUNC RIGHT R384	34,475	12
10046885	VENTRICULAR DYSFUNCTION R384	34,475	12
10046886	VIBRIO INFECTIONS R384	33,305	12
10046887	VIRUS DIS R384	42,850	12
10046888	WILMS TUMOR R384	36,520	12
10046889	WOUNDS INJURIES R384	36,520	12
10046890	XEROSTOMIA R384	35,255	12
10046891	ADHERENS JUNCTIONS SAB R96	28,145	12
10046892	ADIPOGENESIS SAB R96	28,145	12
10046893	ALLERGY ASTHMA SAB R96	28,145	12
10046894	ALZHEIMER'S DISEASE SAB R96	28,145	12
10046895	AMINO ACID METAB I SAB R96	28,145	12
10046896	AMINO ACID METAB II SAB R96	28,145	12
10046897	AMPK SIGNALING SAB R96	28,145	12
10046898	ANGIOGENESIS SAB R96	28,145	12
10046899	ANGIOGENIC GROWTH FACT SAB R96	28,145	12
10046900	ANTIBACTIERIAL RESP SAB R96	28,145	12
10046901	ANTIFUNGAL RESPONSE SAB R96	28,145	12
10046902	ANTIVIRAL RESPONSE SAB R96	28,145	12
10046903	APOPTOSIS SAB R96	28,145	12
10046904	ATHEROSCLEROSIS SAB R96	28,145	12
10046905	AUTHOPHAGY SAB R96	28,145	12
10046906	BREAST CANCER SAB R96	28,145	12
10046907	CAMP CALCIUM SIGNALING SAB R96	28,145	12
10046908	CANCER DRUG RESISTANCE SAB R96	28,145	12
10046909	CANCER DRUG TARGETS SAB R96	28,145	12
10046910	CANCER SAB R96	28,145	12
10046911	CANCER STEM CELLS SAB R96	28,145	12
10046912	CARDIOTOXICITY SAB R96	28,145	12
10046913	CARDIOVASCULAR DISEASE SAB R96	28,145	12
10046914	CELL CYCLE SAB R96	28,145	12
10046915	CELL DEATH SAB R96	28,145	12
10046916	CELL JUNCTION SAB R96	28,145	12
10046917	CELL LINEAGE ID SAB R96	28,145	12
10046918	CELL MOTILITY SAB R96	28,145	12
10046919	CELL SURFACE MARKERS SAB R96	28,145	12
10046920	CELLULAR SENESCENCE SAB R96	28,145	12
10046921	CELLULAR STRESS RESP SAB R96	28,145	12
10046922	CHEMOKINES RECEPTORS SAB R96	28,145	12
10046923	CIRCADIAN RHYTHMS SAB R96	28,145	12
10046924	COMMON CYTOKINES SAB R96	28,145	12
10046925	CROHN'S DISEASE SAB R96	28,145	12
10046926	CYSTIC FIBROSIS SAB R96	28,145	12
10046927	CYTOKINES CHEMOKINES SAB R96	28,145	12
10046928	CYTOSKELETON REGULATOR SAB R96	28,145	12
10046929	DENDRITIC ANTIGEN SAB R96	28,145	12
10046930	DIABETES SAB R96	28,145	12
10046931	DNA DAMAGE SIGNALING SAB R96	28,145	12
10046932	DNA REPAIR SAB R96	28,145	12
10046933	DOPAMINE SEROTONIN SAB R96	28,145	12
10046934	DRUG METAB PHASE I SAB R96	28,145	12
10046935	DRUG METAB PHASE II SAB R96	28,145	12
10046936	DRUG METABOLISM SAB R96	28,145	12
10046937	DRUG TRANSPORTERS SAB R96	28,145	12
10046938	EGF PDGF SIGNALING SAB R96	28,145	12
10046939	EMBRYONIC STEM CELLS SAB R96	28,145	12
10046940	EMT SAB R96	28,145	12
10046941	ENDOTHELIAL CELL SAB R96	28,145	12
10046942	EPIG CHROMATIN MOD SAB R96	28,145	12
10046943	EPIG CHROMATIN REMOD SAB R96	28,145	12
10046944	ESTROGEN RECEPTOR SAB R96	28,145	12
10046945	EXTRACELLULAR MATRIX SAB R96	28,145	12
10046946	FATTY ACID METABOLISM SAB R96	28,145	12
10046947	FATTY LIVER SAB R96	28,145	12
10046948	FEMALE INFERTILITY SAB R96	28,145	12
10046949	FIBROSIS SAB R96	28,145	12
10046950	FOCAL ADHESIONS SAB R96	28,145	12
10046951	GABA GLUTAMATE SAB R96	28,145	12
10046952	GAP JUNCTIONS SAB R96	28,145	12
10046953	GLUCOCORTICOID SIG SAB R96	28,145	12
10046954	GLUCOSE METAB SAB R96	28,145	12
10046955	GLYCOSYLATION SAB R96	28,145	12
10046956	GPCR SIG SAB R96	28,145	12
10046957	GROWTH FACTORS SAB R96	28,145	12
10046958	HEDGEHOG SIG PATHWAY SAB R96	28,145	12
10046959	HEMATOPOIESIS SAB R96	28,145	12
10046960	HEPATOTOXICITY SAB R96	28,145	12
10046961	HIPPO SIG PATHWAY SAB R96	28,145	12
10046962	HOMEOBOX (HOX) GENES SAB R96	28,145	12
10046963	HSP CHAPERONES SAB R96	28,145	12
10046964	HUNTINGTON'S DISEASE SAB R96	28,145	12
10046965	HYPERTEN SAB R96	28,145	12
10046966	HYPOXIA SIG PATHWAY SAB R96	28,145	12
10046967	IL6 STAT3 SIG PATHWAY SAB R96	28,145	12
10046968	IMMUNOTOXICITY SAB R96	28,145	12
10046969	INDUCED PLURIPOTENT SAB R96	28,145	12
10046970	INFLAMM CYTOKINES SAB R96	28,145	12
10046971	INFLAMM RESPONSE AUTO SAB R96	28,145	12
10046972	INFLAMMASOMES SAB R96	28,145	12
10046973	INNATE ADAPTIVE IMMUNE SAB R96	28,145	12
10046974	INSULIN RESISTANCE SAB R96	28,145	12
10046975	INSULIN SIG PATHWAY SAB R96	28,145	12
10046976	INTERFERONS RECEPTORS SAB R96	28,145	12
10046977	JAK STAT SIG PLUS SAB R96	28,145	12
10046978	LEUKEMIA SAB R96	28,145	12
10046979	LIPOPROTEIN CH METAB SAB R96	28,145	12
10046980	LIVER CANCER SAB R96	28,145	12
10046981	LUNG CANCER SAB R96	28,145	12
10046982	LYMPHOMA SAB R96	28,145	12
10046983	MACULAR DEGENERATION SAB R96	28,145	12
10046984	MALE INFERTILITY SAB R96	28,145	12
10046985	MAP KINASE SIG PATHWAY SAB R96	28,145	12
10046986	MESENCHYMAL STEM CELLS SAB R96	28,145	12
10046987	MITOCHONDRIA METAB SAB R96	28,145	12
10046988	MITOCHONDRIA SAB R96	28,145	12
10046989	MTOR SIG SAB R96	28,145	12
10046990	MULTIPLE SCLEROSIS SAB R96	28,145	12
10046991	MYC TARGETS SAB R96	28,145	12
10046992	NECROSIS SAB R96	28,145	12
10046993	NEPHROTOXICITY SAB R96	28,145	12
10046994	NEUROGENESIS SAB R96	28,145	12
10046995	NEURONAL ION CHANNELS SAB R96	28,145	12
10046996	NEUROTOXICITY SAB R96	28,145	12
10046997	NEUROTRANSMITTER RECEP SAB R96	28,145	12
10046998	NEUROTROPHINS RECEPT SAB R96	28,145	12
10046999	NFKB SIG PATHWAY SAB R96	28,145	12
10047000	NFKB SIG TARGETS SAB R96	28,145	12
10047001	NITROUS OXIDE SIG SAB R96	28,145	12
10047002	NOTCH SIG PATHWAY SAB R96	28,145	12
10047003	NOTCH SIG TARGETS SAB R96	28,145	12
10047004	NUCLEAR COREGULATORS SAB R96	28,145	12
10047005	OBESITY SAB R96	28,145	12
10047006	ONCOG TUMOR SUPRESSOR SAB R96	28,145	12
10047007	OSMOTIC STRESS SAB R96	28,145	12
10047008	OSTEOGENESIS SAB R96	28,145	12
10047009	OSTEOPOROSIS SAB R96	28,145	12
10047010	OXIDATIVE STRESS SAB R96	28,145	12
10047011	P53 SIG PATHWAY SAB R96	28,145	12
10047012	PAIN NEUROPATHIC INFLA SAB R96	28,145	12
10047013	PARKINSON'S DISEASE SAB R96	28,145	12
10047014	PHAGOCYTOSIS SAB R96	28,145	12
10047015	PI3K-AKT SIG PATHWAY SAB R96	28,145	12
10047016	POLY TRITHORAX COMP SAB R96	28,145	12
10047017	POLYCOMB TRITHORAX SAB R96	28,145	12
10047018	POLYCYSTIC KIDNEY DIS SAB R96	28,145	12
10047019	PPAR TARGETS SAB R96	28,145	12
10047020	PRE-ECLAMPSIA SAB R96	28,145	12
10047021	PRIMARY CILIA SAB R96	28,145	12
10047022	PROSTATE CANCER SAB R96	28,145	12
10047023	PROTEASE ACTIVATED SIG SAB R96	28,145	12
10047024	PROTEIN PHOSPHATASES SAB R96	28,145	12
10047025	ANDROGEN RECEPTOR SAB R96	28,145	12
10047026	SIGNAL TRANSDUCTION SAB R96	28,145	12
10047027	SKELETAL MUSCLE SAB R96	28,145	12
10047028	STEM CELL SIG SAB R96	28,145	12
10047029	STEM CELL TRANSCRIPT SAB R96	28,145	12
10047030	STEM CELLS SAB R96	28,145	12
10047031	STRESS TOXICITY SAB R96	28,145	12
10047032	SYNAPTIC PLASTICITY SAB R96	28,145	12
10047033	T-CELL B-CELL ACTIVAT SAB R96	28,145	12
10047034	T-CELL ANERGY IMMUNE SAB R96	28,145	12
10047035	TELOMERES TELOMERASE SAB R96	28,145	12
10047036	TERMINAL DIFF MARKERS SAB R96	28,145	12
10047037	TGFB BMP SIG PATHWAY SAB R96	28,145	12
10047038	TGFB SIG TARGETS SAB R96	28,145	12
10047039	TH1 TH2 RESPONSES SAB R96	28,145	12
10047040	TH17 RESPONSE SAB R96	28,145	12
10047041	T-HELPER CELL DIFF SAB R96	28,145	12
10047042	TIGHT JUNCTIONS SAB R96	28,145	12
10047043	TNF SIG PATHWAY SAB R96	28,145	12
10047044	TOLL-LIKE RECEPTOR SIG SAB R96	28,145	12
10047045	TRANSCRIPTION FACTORS SAB R96	28,145	12
10047046	TRANSPLANT REJECTION SAB R96	28,145	12
10047047	TUMOR METASTASIS SAB R96	28,145	12
10047048	TYPE I INTERFERON RESP SAB R96	28,145	12
10047049	TYROSINE KINASES SAB R96	28,145	12
10047050	UNFOLDED PROTEIN RESP SAB R96	28,145	12
10047051	VEGF SIG SAB R96	28,145	12
10047052	WNT SIG PATHWAY SAB R96	28,145	12
10047053	WNT SIG TARGETS SAB R96	28,145	12
10047054	WOUND HEALING SAB R96	28,145	12
10047055	ADHERENS JUNCTIONS SAB R384	37,690	12
10047056	ADIPOGENESIS SAB R384	37,690	12
10047057	ALLERGY ASTHMA SAB R384	37,690	12
10047058	ALZHEIMER'S DISEASE SAB R384	37,690	12
10047059	AMINO ACID METAB I SAB R384	37,690	12
10047060	AMINO ACID METAB II SAB R384	37,690	12
10047061	AMPK SIGNALING SAB R384	37,690	12
10047062	ANGIOGENESIS SAB R384	37,690	12
10047063	ANGIOGENIC GF SAB R384	37,690	12
10047064	ANTIBACTIERIAL RESP SAB R384	37,690	12
10047065	ANTIFUNGAL RESPONSE SAB R384	37,690	12
10047066	ANTIVIRAL RESPONSE SAB R384	37,690	12

CAT#	Product Description	Price(₹)	GST
10047067	APOPTOSIS 384 SAB R384	37,690	12
10047068	ATHEROSCLEROSIS SAB R384	45,970	12
10047069	AUTHOPHAGY SAB R384	37,690	12
10047070	BREAST CANCER SAB R384	37,690	12
10047071	CAMP SIGNALING SAB R384	37,690	12
10047072	CANCER DRUG RESIST SAB R384	37,690	12
10047073	CANCER DRUG TARGETS SAB R384	37,690	12
10047074	CANCER SAB R384	37,690	12
10047075	CANCER STEM CELLS SAB R384	37,690	12
10047076	CARDIOTOXICITY SAB R384	37,690	12
10047077	CARDIOVASCULAR DIS SAB R384	37,690	12
10047078	CELL CYCLE SAB R384	37,690	12
10047079	CELL DEATH SAB R384	37,690	12
10047080	CELL JUNCTION SAB R384	37,690	12
10047081	CELL LINEAGE ID SAB R384	37,690	12
10047082	CELL MOTILITY SAB R384	37,690	12
10047083	CELL SURFACE MARKERS SAB R384	37,690	12
10047084	CELLULAR SENESCENCE SAB R384	37,690	12
10047085	CELLULAR STRESS RES SAB R384	37,690	12
10047086	CHEMOKINES RECEPTORS SAB R384	37,690	12
10047087	CIRCADIAN RHYTHMS SAB R384	37,690	12
10047088	COMMON CYTOKINES SAB R384	37,690	12
10047089	CROHN'S DISEASE SAB R384	37,690	12
10047090	CYSTIC FIBROSIS SAB R384	37,690	12
10047091	CYTOKINES CHEMOKINES SAB R384	37,690	12
10047092	CYTOSKELETON REG SAB R384	37,690	12
10047093	DEND ANTIGEN PRESENT SAB R384	37,690	12
10047094	DIABETES SAB R384	37,690	12
10047095	DNA DAMAGE SIGNALING SAB R384	37,690	12
10047096	DNA REPAIR SAB R384	37,690	12
10047097	DOPAMINE SEROTONIN SAB R384	37,690	12
10047098	DRUG MET PHASE II ENZ SAB R384	37,690	12
10047099	DRUG META PHASE I ENZ SAB R384	37,690	12
10047100	DRUG METABOLISM SAB R384	37,690	12
10047101	DRUG TRANSPORTERS SAB R384	37,690	12
10047102	EGF PDGF SIGNALING SAB R384	37,690	12
10047103	EMBRYONIC STEM CELLS SAB R384	37,690	12
10047104	EMT SAB R384	37,690	12
10047105	ENDOTHELIAL BIOLOGY SAB R384	37,690	12
10047106	EPIG CHROM MOD ENZ SAB R384	37,690	12
10047107	EPIG CHROM REMOD SAB R384	37,690	12
10047108	ESTROGEN RECEPTOR SAB R384	37,690	12
10047109	EXTRACELLULAR ADHESIO SAB R384	37,690	12
10047110	FATTY ACID METABOLISM SAB R384	37,690	12
10047111	FATTY LIVER SAB R384	37,690	12
10047112	FEMALE INFERTILITY SAB R384	37,690	12
10047113	FIBROSIS SAB R384	37,690	12
10047114	FOCAL ADHESIONS SAB R384	37,690	12
10047115	G PROTEIN COUPLED SAB R384	37,690	12
10047116	GABA GLUTAMATE SAB R384	45,970	12
10047117	GAP JUNCTIONS SAB R384	37,690	12
10047118	GLUCOCORTICOID SAB R384	37,690	12
10047119	GLUCOSE METABOLISM SAB R384	37,690	12
10047120	GLYCOSYLATION SAB R384	37,690	12
10047121	GPCR SIGNALING SAB R384	37,690	12
10047122	GROWTH FACTORS SAB R384	37,690	12
10047123	HEDGEHOG SIGNALING SAB R384	37,690	12
10047124	HEMATOPOIESIS SAB R384	37,690	12
10047125	HEPATOTOXICITY SAB R384	37,690	12
10047126	HIPPO SIGNALING SAB R384	37,690	12
10047127	HOMEOBOX (HOX) GENES SAB R384	37,690	12
10047128	HSP CHAPERONES SAB R384	37,690	12
10047129	HUNTINGTON'S DISEASE SAB R384	37,690	12
10047130	HYPERTEN SAB R384	37,690	12
10047131	HYPOXIA SIGNALING SAB R384	37,690	12
10047132	IL6 STAT3 SIG SAB R384	37,690	12
10047133	IMMUNOTOXICITY SAB R384	37,690	12
10047134	INDUCED PLURIPOTENT SAB R384	37,690	12
10047135	INFLAMMASOMES SAB R384	37,690	12
10047136	INFLAMMATORY AUTO SAB R384	37,690	12
10047137	INFLAMMATORY CYTOKINE SAB R384	37,690	12
10047138	INNATE ADAP IMM RES SAB R384	45,970	12
10047139	INSULIN RESISTANCE SAB R384	37,690	12
10047140	INSULIN SIGNALING SAB R384	37,690	12
10047141	INTERFERONS REC SAB R384	37,690	12
10047142	JAK STAT SIG PLUS SAB R384	37,690	12
10047143	LEUKEMIA SAB R384	37,690	12
10047144	LIPOPROT CHOLEST META SAB R384	37,690	12
10047145	LIVER CANCER SAB R384	37,690	12
10047146	LUNG CANCER SAB R384	37,690	12
10047147	LYMPHOMA SAB R384	37,690	12
10047148	MACULAR DEGENERATION SAB R384	37,690	12
10047149	MALE INFERTILITY SAB R384	37,690	12
10047150	MAP KINASE SIGNALING SAB R384	37,690	12
10047151	MESENCHYMAL STEM SAB R384	37,690	12
10047152	MITOCHONDRIA METAB SAB R384	37,690	12
10047153	MITOCHONDRIA SAB R384	37,690	12
10047154	MOLECULAR TOXICOLOGY SAB R384	37,690	12
10047155	MTOR SIGNALING SAB R384	45,970	12
10047156	MULTIPLE SCLEROSIS SAB R384	37,690	12
10047157	MYC TARGETS SAB R384	37,690	12
10047158	NECROSIS SAB R384	37,690	12
10047159	NEPHROTOXICITY SAB R384	37,690	12
10047160	NEUROGENESIS SAB R384	37,690	12
10047161	NEURONAL ION CHANNELS SAB R384	37,690	12
10047162	NEUROTOXICITY SAB R384	37,690	12
10047163	NEUROTRANSMITTER SAB R384	37,690	12
10047164	NEUROTROPHINS REC SAB R384	37,690	12
10047165	NFKB SIGNALING PATH SAB R384	37,690	12
10047166	NFKB SIGNALING SAB R384	37,690	12
10047167	NITROUS OXIDE SIG SAB R384	37,690	12
10047168	NOTCH SIG TARGETS SAB R384	37,690	12
10047169	NOTCH SIGNALING SAB R384	37,690	12
10047170	NUCLEAR REC COREG SAB R384	37,690	12
10047171	OBESITY SAB R384	37,690	12
10047172	ONCO TUMOR SUPRESSOR SAB R384	37,690	12
10047173	OSMOTIC STRESS SAB R384	37,690	12
10047174	OSTEOGENESIS SAB R384	37,690	12
10047175	OSTEOPOROSIS SAB R384	37,690	12
10047176	OXIDATIVE STRESS SAB R384	37,690	12
10047177	P53 SIGNALING PATHWAY SAB R384	37,690	12
10047178	PAIN NEURO INFLAMM SAB R384	37,690	12
10047179	PARKINSON'S DISEASE SAB R384	37,690	12
10047180	PHAGOCYTOSIS SAB R384	37,690	12
10047181	PI3K-AKT SIGNAL PATH SAB R384	37,690	12
10047182	POLY TRITHORAX COMPL SAB R384	37,690	12
10047183	POLY TRITHORAX TARGET SAB R384	37,690	12
10047184	POLYCYSTIC KIDNEY DIS SAB R384	37,690	12
10047185	PPAR TARGETS SAB R384	37,690	12
10047186	PRE-ECLAMPSIA SAB R384	37,690	12
10047187	PRIMARY CILIA SAB R384	37,690	12
10047188	PROSTATE CANCER SAB R384	37,690	12
10047189	PROTEASE ACTIVAT REC SAB R384	37,690	12
10047190	PROTEIN PHOSPHATASES SAB R384	37,690	12
10047191	ANDROGEN RECEPTOR SAB R384	37,690	12
10047192	SIGNAL TRANSDUCTION SAB R384	37,690	12
10047193	SKELETAL MUSCLE MYO SAB R384	37,690	12
10047194	STEM CELL SIGNALING SAB R384	37,690	12
10047195	STEM CELL TRANSCRIPT SAB R384	37,690	12
10047196	STEM CELLS SAB R384	37,690	12
10047197	STRESS TOXICITY SAB R384	37,690	12
10047198	SYNAPTIC PLASTICITY SAB R384	37,690	12
10047199	T-CELL B-CELL ACT SAB R384	37,690	12
10047200	T-CELL AN IMMUNE TOL SAB R384	37,690	12
10047201	TELOMERES TELOMERASE SAB R384	37,690	12
10047202	TERMINAL DIFFERENT SAB R384	37,690	12
10047203	TGFB BMP SIGNALING SAB R384	37,690	12
10047204	TGFB SIGNALING TARGET SAB R384	37,690	12
10047205	TH1 TH2 RESPONSES SAB R384	37,690	12
10047206	TH17 RESPONSE SAB R384	37,690	12
10047207	T-HELPER CELL DIFF SAB R384	37,690	12
10047208	TIGHT JUNCTIONS SAB R384	37,690	12
10047209	TLR SIGNALING PATHWAY SAB R384	37,690	12
10047210	TNF SIGNALING PATHWAY SAB R384	37,690	12
10047211	TRANSCRIPTION FACTORS SAB R384	37,690	12
10047212	TRANSPLANT REJECTION SAB R384	37,690	12
10047213	TUMOR METASTASIS SAB R384	37,690	12
10047214	TYPE I INTERFERON RES SAB R384	37,690	12
10047215	TYROSINE KINASES SAB R384	37,690	12
10047216	UBIQUITIN LIGASES SAB R384	45,970	12
10047217	UBIQUITINATION SAB R384	37,690	12
10047218	UNFOLDED PROTEIN RESP SAB R384	37,690	12
10047219	VEGF SIGNALING SAB R384	37,690	12
10047220	WNT SIGNALING PATHWAY SAB R384	37,690	12
10047221	WNT SIGNALING TARGETS SAB R384	37,690	12
10047222	WOUND HEALING SAB R384	37,690	12
10047223	AMPK SIGNALING SAB H96	28,145	12
10047224	AMPK SIGNALING SAB H384	37,690	12
10047225	AMPK SIGNALING SAB M96	28,145	12
10047226	AMPK SIGNALING SAB M384	37,690	12
10047227	ANDROGEN RECEPTOR SAB H96	28,145	12
10047228	ANDROGEN RECEPTOR SAB H384	37,690	12
10047229	ANDROGEN RECEPTOR SAB M96	28,145	12
10047230	ANDROGEN RECEPTOR SAB M384	37,690	12
10047231	CANCER STEM CELLS SAB H96	28,145	12
10047232	CANCER STEM CELLS SAB H384	37,690	12
10047233	CANCER STEM CELLS SAB M96	28,145	12
10047234	CANCER STEM CELLS SAB M384	37,690	12
10047235	CARDIOVASCULAR DISEASE SAB H96	28,145	12
10047236	CARDIOVASCULAR DISEAS SAB H384	37,690	12
10047237	CARDIOVASCULAR DISEASE SAB M96	28,145	12
10047238	CARDIOVASCULAR DISEAS SAB M384	37,690	12
10047239	HIPPO SIGNALING SAB H96	28,145	12
10047240	HIPPO SIGNALING SAB H384	37,690	12
10047241	HIPPO SIGNALING SAB M96	28,145	12
10047242	HIPPO SIGNALING SAB M384	37,690	12
10047243	IMMUNOTOXICITY SAB H96	28,145	12
10047244	IMMUNOTOXICITY SAB H384	37,690	12
10047245	IMMUNOTOXICITY SAB M96	28,145	12
10047246	IMMUNOTOXICITY SAB M384	37,690	12
10047247	MACULAR DEG SAB H96	28,145	12
10047248	MACULAR DEG SAB H384	37,690	12
10047249	MACULAR DEG SAB M96	28,145	12
10047250	MACULAR DEG SAB M384	37,690	12
10047251	MYC TARGETS SAB H96	28,145	12
10047252	MYC TARGETS SAB H384	37,690	12
10047253	MYC TARGETS SAB M96	28,145	12
10047254	MYC TARGETS SAB M384	37,690	12
10047255	PHAGOCYTOSIS SAB H96	28,145	12
10047256	PHAGOCYTOSIS SAB H384	37,690	12
10047257	PHAGOCYTOSIS SAB M96	28,145	12
10047258	PHAGOCYTOSIS SAB M384	37,690	12
10047259	JAK STAT SIG PLUS SAB M96	28,145	12
10047260	JAK STAT SIG PLUS SAB M384	37,690	12
10047261	PrimePCR Template	9,935	12
10047262	PrimePCR Template	12,955	12
10047263	PrimePCR RNA Quality Control	9,935	12
10047264	PrimePCR gDNA Control	9,935	12
10047265	PrimePCR RNA Quality Control	12,955	12
10047266	PrimePCR gDNA Control	12,955	12
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10047268	PrimePCR Template	12,955	12
10047269	PrimePCR RNA Quality Control	9,935	12
10047270	PrimePCR gDNA Control	9,935	12
10047271	PrimePCR RNA Quality Control	12,955	12
10047272	PrimePCR gDNA Control	12,955	12
10047273	PrimePCR Template	9,935	12
10047274	PrimePCR Template	12,955	12
10047275	PrimePCR RNA Quality Control	9,935	12
10047276	PrimePCR gDNA Control	9,935	12
10047277	PrimePCR RNA Quality Control	12,955	12
10047278	PrimePCR gDNA Control	12,955	12
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10047282	PrimePCR gDNA Control	9,935	12
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10047284	PrimePCR gDNA Control	12,955	12
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10047287	PrimePCR RNA Quality Control	9,935	12
10047288	PrimePCR gDNA Control	9,935	12
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10047290	PrimePCR gDNA Control	12,955	12
10047291	PPCR SYN DNA CONTROL TMPLT DOG	12,660	12
10047292	PPCR SYN DNA TEMPLT PROBE DOG	16,655	12
10047293	PPCR RNA QUALITY ASSAY DOG	12,660	12
10047294	PPCR GDNA CONTROL ASSAY DOG	12,660	12
10047295	PPCR RNA QUALT PROBE ASSAY DOG	16,655	12
10047296	PPCR GDNA CNTR PROBE ASSAY DOG	16,655	12
10047297	PPCR SYN DNA CNTR TMPLT CHICK	12,660	12
10047298	PPSR YN DNA TEMPLT PROBE CHICK	16,655	12
10047299	PPCR RNA QUALITY ASSAY CHICK	12,660	12
10047300	PPCR GDNA CONTROL ASSAY CHICK	12,660	12
10047301	PPCR RNA QUA PROBE ASSAY CHICK	16,655	12
10047302	PPCR GDNA CNT PROB ASSAY CHICK	16,655	12
10047303	PPCR SYN DNA CNTR TMPLT ARABID	12,660	12
10047304	PPCR SYN DNA TMPL PROBE ARABID	16,655	12
10047305	PPCR RNA QUALITY ASSAY ARABID	12,660	12
10047306	PPCR GDNA CONTROL ASSAY ARABID	12,660	12
10047307	PPCR RNA QUA PROB ASSAY ARABID	16,655	12
10047308	PPCR GDNA CNT PROB ASSAY ARABI	16,655	12
10047315	PrimePCR Template	9,935	12
10047316	PrimePCR Template	12,955	12
10047317	PrimePCR RNA Quality Control	9,935	12
10047318	PrimePCR gDNA Control	9,935	12
10047319	PrimePCR RNA Quality Control	12,955	12
10047320	PrimePCR gDNA Control	12,955	12
10047330	UBIQUITINATION SAB R96	28,145	12
10047351	INDUCED PLURIPOTENT SAB H96	28,145	12
10047352	INDUCED PLURIPOTENT SAB H384	37,690	12
10047353	INDUCED PLURIPOTENT SAB M96	28,145	12
10047354	INDUCED PLURIPOTENT SAB M384	37,690	12
10049047	IS ddPCR MUT FAMHEX Assay 200R	63,110	12
10049048	IS ddPCR MUT FAMHEX Assay1000R	2,45,910	12
10049049	IS ddPCR MUT FAMHEX Assay2500R	3,67,645	12
10049550	ddPCR MUT FAMHEX Assay 200R	73,430	12
10049551	ddPCR MUT FAMHEX Assay 1000R	2,89,055	12
10049552	ddPCR MUT FAMHEX Assay 2500R	3,94,040	12
12003898	ddPCR Expert Design Assay 1000R C1_0	39,835	12
12003899	ddPCR Expert Design Assay 1000R C2_0	39,835	12
12003900	ddPCR Expert Design Assay 1000R C3_0	39,835	12
12003901	ddPCR Expert Design Assay 1000R G1_0	71,775	12
12003902	ddPCR Expert Design Assay 1000R G2_0	71,775	12
12003903	ddPCR Expert Design Assay 1000R G3_0	71,775	12
12003904	ddPCR Expert Design Assay 1000R Q1_0	3,95,015	12
12003905	ddPCR Expert Design Assay 1000R Q2_0	3,95,015	12
12003906	ddPCR Expert Design Assay 1000R Q3_0	3,95,015	12
12003907	ddPCR Expert Design Assay 1000R C1_5	2,54,480	12
12003908	ddPCR Expert Design Assay 1000R C2_5	2,54,480	12
12003909	ddPCR Expert Design Assay 1000R C3_5	2,54,480	12
12003910	ddPCR Expert Design Assay 1000R G1_5	4,58,120	12
12003923	ddPCR Expert Design Assay 1000R G2_5	4,58,120	12
12004111	ddPCR Expert Design Assay 1000R G3_5	4,58,120	12
12004112	ddPCR Expert Design Assay 1000R Q1_5	7,81,360	12
12004113	ddPCR Expert Design Assay 1000R Q2_5	7,81,360	12
12004114	ddPCR Expert Design Assay 1000R Q3_5	7,81,360	12
12004115	ddPCR Expert Design Assay 1000R C1_10	5,22,790	12
12004116	ddPCR Expert Design Assay 1000R C2_10	5,22,790	12

CAT#	Product Description	Price(₹)	GST
12004117	ddPCR Expert Design Assay 1000R C3_10	5,22,790	12
12004118	ddPCR Expert Design Assay 1000R G1_10	9,41,080	12
12004119	ddPCR Expert Design Assay 1000R G2_10	9,41,080	12
12004120	ddPCR Expert Design Assay 1000R G3_10	9,41,080	12
12004121	ddPCR Expert Design Assay 1000R Q1_10	12,64,315	12
12004122	ddPCR Expert Design Assay 1000R Q2_10	12,64,315	12
12004123	ddPCR Expert Design Assay 1000R Q3_10	12,64,315	12
12004175	PrimePCR lncRNA SYBR Assay, Desalt 200R	4,965	12
12004176	PrimePCR lncRNA SYBR Assay, Desalt 1000R	4,965	12
12004177	PrimePCR lncRNA SYBR Assay, Desalt 2500R	4,965	12
12004178	PrimePCR lncRNA SYBR Assay, HPLC 200R	33,795	12
12004179	PrimePCR lncRNA SYBR Assay, HPLC 1000R	33,795	12
12004180	PrimePCR lncRNA SYBR Assay, HPLC 2500R	51,615	12
12004181	PrimePCR lncRNA Probe Assay, FAM 200R	30,875	12
12004182	PrimePCR lncRNA Probe Assay, FAM 500R	30,875	12
12004183	PrimePCR lncRNA Probe Assay, FAM 1000R	44,505	12
12004184	PrimePCR lncRNA Probe Assay, FAM 2500R	55,705	12
12004185	PrimePCR lncRNA Probe Assay, HEX 500R	53,080	12
12004186	PrimePCR lncRNA Probe Assay, HEX 1000R	53,080	12
12004187	PrimePCR lncRNA Probe Assay, HEX 2500R	69,050	12
12004188	PrimePCR lncRNA Probe Assay, Cy5 500R	60,965	12
12004189	PrimePCR lncRNA Probe Assay, Cy5 1000R	60,965	12
12004190	PrimePCR lncRNA Probe Assay, Cy5 2500R	74,310	12
12004191	PrimePCR lncRNA Probe Assay TEX615 500R	60,965	12
12004193	PrimePCR lncRNA Probe Assay TEX615 2500R	74,310	12
12004194	PrimePCR lncRNA Probe Assay, Cy5.5 500R	60,965	12
12004195	PrimePCR lncRNA Probe Assay, Cy5.5 1000R	60,965	12
12004196	PrimePCR lncRNA Probe Assay, Cy5.5 2500R	74,310	12
12004197	PrimePCR lncRNA PreAmp SYBR Assay	4,965	12
12004198	PrimePCR lncRNA PreAmp Probe Assay	4,965	12
12004199	PrimePCR lncRNA Template	15,000	12
12004200	PrimePCR PreAmp Control	1,265	12
12004201	PrimePCR lncRNA Custom Plate, A, 96W	21,815	12
12004202	PrimePCR lncRNA Custom Plate, B, 96W	21,815	12
12004203	PrimePCR lncRNA Custom Plate, C, 96W	21,815	12
12004204	PrimePCR lncRNA Custom Plate, D, 96W	21,815	12
12004205	PrimePCR lncRNA Custom Plate, A, 384W	55,220	12
12004206	PrimePCR lncRNA Custom Plate, B, 384W	55,220	12
12004207	PrimePCR lncRNA Custom Plate, C, 384W	55,220	12
12004208	PrimePCR lncRNA Custom Plate, D, 384W	55,220	12
12004209	PrimePCR lncRNA Custom Plate, E, 384W	55,220	12
12004210	PrimePCR lncRNA Custom Plate, F, 384W	55,220	12
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12004214	TBD - lncRNA Predesigned plate 96W, 4	21,815	12
12004215	TBD - lncRNA Predesigned plate 96W, 5	21,815	12
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12004217	TBD - lncRNA Predesigned plate 96W, 7	21,815	12
12004218	TBD - lncRNA Predesigned plate 96W, 8	21,815	12
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12004224	TBD - lncRNA Predesigned plate 96W, 14	21,815	12
12004225	TBD - lncRNA Predesigned plate 96W, 15	21,815	12
12004226	TBD - lncRNA Predesigned plate 96W, 16	21,815	12
12004227	TBD - lncRNA Predesigned plate 96W, 17	21,815	12
12004228	TBD - lncRNA Predesigned plate 96W, 18	21,815	12
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12004230	TBD - lncRNA Predesigned plate 96W, 20	21,815	12
12004231	TBD - lncRNA Predesigned plate 384W, 1	55,220	12
12004232	TBD - lncRNA Predesigned plate 384W, 2	55,220	12
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12004266	TBD - lncRNA PreAmp Pool, 16	83,560	12
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12004268	TBD - lncRNA PreAmp Pool, 18	83,560	12
12004269	TBD - lncRNA PreAmp Pool, 19	83,560	12
12004270	TBD - lncRNA PreAmp Pool, 20	83,560	12
101001	GOAT ANTI MOUSE IgG/A/M (H/L)	18,405	12
101002	GOAT ANTI MOUSE IgG/A/M (H/L):FITC	17,435	12
101005	GOAT ANTI MOUSE IgG/A/M (H/L):HRP	21,425	12
101006	GOAT ANTI MOUSE IgG/A/M (H/L):BGAL	18,405	12
101007	GOAT ANTI MOUSE IgG/A/M (H/L):Texas Red®	17,435	12
101008	GOAT ANTI MOUSE IgG/A/M (H/L):Biotin	21,425	12
101009	GOAT ANTI MOUSE IgG/A/M (H/L):RPE	66,130	12
102001	GOAT ANTI MOUSE IgM	41,490	12
102002	GOAT ANTI MOUSE IgM:FITC	23,960	12
102005	GOAT ANTI MOUSE IgM:HRP	24,540	12
102007	GOAT ANTI MOUSE IgM:Texas Red®	24,640	12
102008	GOAT ANTI MOUSE IgM:Biotin	24,540	12
102009	GOAT ANTI MOUSE IgM:RPE	74,115	12
103001	GOAT ANTI MOUSE IgG	14,510	12
103003	GOAT ANTI MOUSE IgG:TRITC	18,405	12
103004	GOAT ANTI MOUSE IgG:Alk. Phos.	27,560	12
103005	GOAT ANTI MOUSE IgG:HRP	20,355	12
103006	GOAT ANTI MOUSE IgG:BGAL	20,355	12
103007	GOAT ANTI MOUSE IgG:Texas Red®	18,405	12
103008	GOAT ANTI MOUSE IgG:Biotin	20,355	12
103009	GOAT ANTI MOUSE IgG:RPE	33,695	12
104004	GOAT ANTI MOUSE IgA:Alk. Phos.	29,020	12
104008	GOAT ANTI MOUSE IgA:Biotin	24,540	12
105003	GOAT ANTI MOUSE KAPPA LIGHT CHAIN:TRITC	60,965	12
105004	GOAT ANTI MOUSE KAPPA LIGHT CHAIN:Alk. Phos.	34,865	12
105005	GOAT ANTI MOUSE KAPPA LIGHT CHAIN:HRP	30,680	12
105007	GOAT ANTI MOUSE KAPPA LIGHT CHAIN:Texas Red®	60,965	12
105008	GOAT ANTI MOUSE KAPPA LIGHT CHAIN:Biotin	59,310	12
106001	GOAT ANTI MOUSE LAMBDA LIGHT CHAIN	52,590	12
106002	GOAT ANTI MOUSE LAMBDA LIGHT CHAIN:FITC	48,400	12
106003	GOAT ANTI MOUSE LAMBDA LIGHT CHAIN:TRITC	23,275	12
106004	GOAT ANTI MOUSE LAMBDA LIGHT CHAIN:Alk. Phos.	36,815	12
106005	GOAT ANTI MOUSE LAMBDA LIGHT CHAIN:HRP	30,680	12
106008	GOAT ANTI MOUSE LAMBDA LIGHT CHAIN:Biotin	59,310	12
107007	GOAT ANTI MOUSE IgG1:Texas Red®	62,425	12
107008	GOAT ANTI MOUSE IgG1:Biotin	60,575	12
108007	GOAT ANTI MOUSE IgG2a:Texas Red®	62,425	12
108008	GOAT ANTI MOUSE IgG2a:Biotin	62,425	12
109007	GOAT ANTI MOUSE IgG2b:Texas Red®	62,425	12
109008	GOAT ANTI MOUSE IgG2b:Biotin	60,575	12
131001	GOAT ANTI HUMAN COLLAGEN I	65,445	12
131008	GOAT ANTI HUMAN COLLAGEN I:Biotin	96,515	12
132001	GOAT ANTI BOVINE COLLAGEN II	65,445	12
133001	GOAT ANTI HUMAN COLLAGEN III	65,445	12
134001	GOAT ANTI HUMAN COLLAGEN IV	89,405	12
135001	GOAT ANTI HUMAN COLLAGEN V	93,980	12
136001	GOAT ANTI HUMAN COLLAGEN VI	1,36,055	12
140009	MOUSE ANTI PHOSPHOTYROSINE:RPE	46,650	12
143001	NATIVE GOAT FIBRONECTIN	31,650	12
201001	GOAT ANTI HUMAN Ig	17,435	12
201004	GOAT ANTI HUMAN Ig:Alk. Phos.	26,100	12
201005	GOAT ANTI HUMAN Ig:HRP	20,355	12
202004	GOAT ANTI HUMAN IgM:Alk. Phos.	29,020	12
202007	GOAT ANTI HUMAN IgM:Texas Red®	20,355	12
202008	GOAT ANTI HUMAN IgM:Biotin	23,275	12
202009	GOAT ANTI HUMAN IgM:RPE	36,815	12
203009	GOAT ANTI HUMAN IgD:RPE	36,815	12
203209	GOAT F(ab')2 ANTI HUMAN IgD:RPE (DELTA CHAIN SPECIFIC)	56,875	12
204001	GOAT ANTI HUMAN IgG	14,510	12
204002	GOAT ANTI HUMAN IgG:FITC	17,435	12
204005	GOAT ANTI HUMAN IgG:HRP	20,355	12
204009	GOAT ANTI HUMAN IgG:RPE	33,695	12
205004	GOAT ANTI HUMAN IgA:Alk. Phos.	29,020	12
205008	GOAT ANTI HUMAN IgA:Biotin	23,275	12
205009	GOAT ANTI HUMAN IgA:RPE	36,815	12
206004	GOAT ANTI HUMAN KAPPA LIGHT CHAIN:Alk. Phos.	34,865	12
206007	GOAT ANTI HUMAN KAPPA LIGHT CHAIN:Texas Red®	26,100	12
206008	GOAT ANTI HUMAN KAPPA LIGHT CHAIN:Biotin	29,020	12
206009	GOAT ANTI HUMAN KAPPA LIGHT CHAIN:RPE	62,040	12
207003	GOAT ANTI HUMAN LAMBDA LIGHT CHAIN:TRITC	26,100	12
207007	GOAT ANTI HUMAN LAMBDA LIGHT CHAIN:Texas Red®	26,100	12
207008	GOAT ANTI HUMAN LAMBDA LIGHT CHAIN:Biotin	29,020	12
207009	GOAT ANTI HUMAN LAMBDA LIGHT CHAIN:RPE	69,730	12
302002	GOAT ANTI RAT IgM:FITC	20,355	12
302003	GOAT ANTI RAT IgM:TRITC	20,355	12
302005	GOAT ANTI RAT IgM:HRP	23,275	12
302008	GOAT ANTI RAT IgM:Biotin	23,275	12
302009	GOAT ANTI RAT IgM:RPE	34,865	12
305001	GOAT ANTI RAT IgG (H/L)	18,115	12
305002	GOAT ANTI RAT IgG (H/L):FITC	56,875	12
305003	GOAT ANTI RAT IgG (H/L):TRITC	52,785	12
305005	GOAT ANTI RAT IgG (H/L):HRP	54,050	12
305009	GOAT ANTI RAT IgG (H/L):RPE	67,980	12
305201	GOAT F(ab')2 ANTI RAT IgG (H/L)	20,355	12
402001	GOAT ANTI RABBIT IgM	17,435	12
402002	GOAT ANTI RABBIT IgM:FITC	20,355	12
402004	GOAT ANTI RABBIT IgM:Alk. Phos.	29,020	12
403001	GOAT ANTI RABBIT IgG	14,510	12
403004	GOAT ANTI RABBIT IgG:Alk. Phos.	26,100	12
403005	GOAT ANTI RABBIT IgG:HRP	20,355	12
405002	GOAT ANTI RABBIT IgG (H/L):FITC	17,435	12
602002	RABBIT F(ab')2 ANTI GOAT IgG (H/L):FITC	23,275	12
602004	RABBIT F(ab')2 ANTI GOAT IgG (H/L):Alk. Phos.	31,945	12
610001	GOAT ANTI CHICKEN IgG (H/L)	17,435	12
612001	RABBIT F(ab')2 ANTI MOUSE IgG (H/L)	20,355	12
613005	RABBIT F(ab')2 ANTI RAT IgG:HRP	26,100	12
618501	RABBIT ANTI RAT IgG (H/L)	14,510	12
640001	SHEEP ANTI FITC	50,060	12
640005	SHEEP ANTI FITC:HRP	41,490	12
640008	SHEEP ANTI FITC:Biotin	54,540	12
642001	DONKEY ANTI GOAT IgG (H/L) (RAT/MOUSE ADSORBED)	20,355	12
642002	DONKEY ANTI GOAT IgG (H/L):FITC (RAT/MOUSE ADSORBED)	23,275	12
642004	DONKEY ANTI GOAT IgG (H/L):Alk. Phos. (RAT/MOUSE ADSORBED)	31,945	12
642005	DONKEY ANTI GOAT IgG (H/L):HRP (RAT/MOUSE ADSORBED)	26,100	12
642008	DONKEY ANTI GOAT IgG (H/L):Biotin (RAT/MOUSE ADSORBED)	26,100	12
642009	DONKEY ANTI GOAT IgG (H/L):RPE (RAT/MOUSE ADSORBED)	39,835	12
643001	DONKEY ANTI RAT IgG (H/L) (MOUSE ADSORBED)	20,355	12
643002	DONKEY ANTI RAT IgG (H/L):FITC (MOUSE ADSORBED)	23,275	12
643004	DONKEY ANTI RAT IgG (H/L):Alk. Phos. (MOUSE ADSORBED)	31,945	12
643005	DONKEY ANTI RAT IgG (H/L):HRP (MOUSE ADSORBED)	26,100	12
643008	DONKEY ANTI RAT IgG (H/L):Biotin (MOUSE ADSORBED)	26,100	12
643009	DONKEY ANTI RAT IgG (H/L):RPE (MOUSE ADSORBED)	46,065	12
644001	DONKEY ANTI RABBIT IgG (H/L) (HUMAN/RAT/MOUSE ADSORBED)	20,355	12
644002	DONKEY ANTI RABBIT IgG (H/L):FITC (HUMAN/RAT/MOUSE ADSORBED)	23,275	12
644004	DONKEY ANTI RABBIT IgG (H/L):Alk. Phos. (HUMAN/RAT/MOUSE ADSORBED)	31,945	12
644005	DONKEY ANTI RABBIT IgG (H/L):HRP (HUMAN/RAT/MOUSE ADSORBED)	26,100	12
644008	DONKEY ANTI RABBIT IgG (H/L):Biotin (HUMAN/RAT/MOUSE ADSORBED)	26,100	12
644009	DONKEY ANTI RABBIT IgG (H/L):RPE (HUMAN/RAT/MOUSE ADSORBED)	47,720	12
650001	GOAT ANTI S-TAG	68,760	12
710002	STREPTAVIDIN:FITC	33,305	12
710004	STREPTAVIDIN:Alk. Phos.	33,305	12
710005	STREPTAVIDIN:HRP	30,290	12
710007	STREPTAVIDIN:Texas Red®	37,785	12
740605	RECOMBINANT PROTEIN G:HRP	37,595	12
903001	MOUSE ANTI HUMAN IgD	50,255	12
913001	MOUSE ANTI HUMAN IgA1 ALPHA 1 CHAIN	50,255	12
913004	MOUSE ANTI HUMAN IgA1 ALPHA 1 CHAIN:Alk. Phos.	56,000	12
913005	MOUSE ANTI HUMAN IgA1 ALPHA 1 CHAIN:HRP	56,000	12
913008	MOUSE ANTI HUMAN IgA1 ALPHA 1 CHAIN:Biotin	56,000	12
914005	MOUSE ANTI HUMAN IgA2:HRP	56,000	12
914008	MOUSE ANTI HUMAN IgA2:Biotin	56,000	12
919001	MOUSE ANTI HUMAN IgG4	50,255	12
1011101	RAT ANTI HUMAN GM-CSF	52,105	12
1011201	RAT ANTI HUMAN GM-CSF	52,105	12
1011601	RAT ANTI HUMAN INTERLEUKIN-3	52,105	12
1012001	RAT ANTI HUMAN INTERLEUKIN-6	52,105	12
1012101	RAT ANTI HUMAN INTERLEUKIN-6	52,105	12
1012108	RAT ANTI HUMAN INTERLEUKIN-6:Biotin	58,045	12
1012201	RAT ANTI HUMAN INTERLEUKIN-7	52,105	12
1012401	RAT ANTI HUMAN INTERLEUKIN-13	52,105	12
1012701	RAT ANTI HUMAN G-CSF	52,105	12
1012801	RAT ANTI HUMAN G-CSF	52,105	12
1012808	RAT ANTI HUMAN G-CSF:Biotin	58,045	12
1021401	RAT ANTI MOUSE INTERLEUKIN-17	52,105	12
1021501	RAT ANTI MOUSE INTERLEUKIN-17	52,105	12
1351002	READILINK™ 492/516 ANTIBODY LABELING KIT	41,100	12
1351003	READILINK™ 555/570 ANTIBODY LABELING KIT	41,100	12
1351004	READILINK™ 594/610 ANTIBODY LABELING KIT	41,100	12
1351005	READILINK™ 633/655 ANTIBODY LABELING KIT	41,100	12
1351006	READILINK™ 647/674 ANTIBODY LABELING KIT	41,100	12
1351007	READILINK™ 680/701 ANTIBODY LABELING KIT	41,100	12
1351008	READILINK™ 700/713 ANTIBODY LABELING KIT	41,100	12
1351009	READILINK™ 750/780 ANTIBODY LABELING KIT	41,100	12
1351010	READILINK™ 790/811 ANTIBODY LABELING KIT	41,100	12
1351011	READILINK™ 405/454 ANTIBODY LABELING KIT	41,100	12
1351101	READIDROP™ PROPIDIUM IODIDE	34,575	12
1351102	READIDROP™ 7-AAD	34,575	12
1351111	VIVAFIX™ 353/442 CELL VIABILITY ASSAY	34,575	18
1351112	VIVAFIX™ 410/450 CELL VIABILITY ASSAY	34,575	18
1351113	VIVAFIX™ 408/512 CELL VIABILITY ASSAY	34,575	18
1351114	VIVAFIX™ 398/550 CELL VIABILITY ASSAY	34,575	18
1351115	VIVAFIX™ 498/521 CELL VIABILITY ASSAY	34,575	18
1351116	VIVAFIX™ 547/573 CELL VIABILITY ASSAY	34,575	18
1351117	VIVAFIX™ 583/603 CELL VIABILITY ASSAY	34,575	18

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1351118	VIVAFIX™ 649/660 CELL VIABILITY ASSAY	34,575	18
1351201	CFDA-SE CELL PROLIFERATION ASSAY KIT	20,550	12
1351202	CYTOTRACK™ BLUE 403/454 CELL PROLIFERATION ASSAY KIT	40,415	12
1351203	CYTOTRACK™ GREEN 511/525 CELL PROLIFERATION ASSAY KIT	40,415	12
1351204	CYTOTRACK™ YELLOW 542/556 CELL PROLIFERATION ASSAY KIT	40,415	12
1351205	CYTOTRACK™ RED 628/643 CELL PROLIFERATION ASSAY KIT	40,415	12
1351303	PUREBLU™ DAPI	14,025	12
1351304	PUREBLU™ HOECHST 33342	14,025	12
0016-0104	SHEEP ANTI ACETAMINOPHEN	36,130	12
0030-2004	RABBIT ANTI ACETYLCHOLINE	36,130	12
0030-2269	SHEEP ANTI HUMAN ACETYLCHOLINESTERASE	19,675	12
0100-0023	RABBIT ANTI 4-FLUORO-7-NITROBENZOFURAZAN	28,050	12
0100-0025	SYNTHETIC S-ADENOSYL-HOMOCYSTEINE	11,980	12
0100-0026	RABBIT ANTI S-ADENOSYL-HOMOCYSTEINE	31,845	12
0100-0035	NATIVE LIPOTEICHOIC ACID	14,610	12
0100-0075	RAT ANTI HUMAN DOPAMINE TRANSPORTER	74,895	12
0100-0076	MOUSE ANTI BOVINE DYNEIN CYTOPLASMIC 74kDa	64,375	12
0100-0082	MOUSE ANTI HUMAN ANKYRIN G	1,13,360	12
0100-0119	MOUSE ANTI THYROXINE	70,120	12
0100-0153	RABBIT ANTI CLOSTRIDIUM DIFFICILE TOXIN A	28,050	12
0100-0173	RABBIT ANTI STREPTOKINASE	36,130	12
0100-0220	MOUSE ANTI HUMAN CD140a	28,050	12
0100-0242	MOUSE ANTI HUMAN CD121a	42,755	12
0100-0244	MOUSE ANTI ALDOSTERONE	42,075	12
0100-0288	MOUSE ANTI HUMAN CD120b	34,280	12
0100-0301	MOUSE ANTI DEHYDROEPIANDROSTERONE	39,345	12
0100-0313	NATIVE RABBIT ACE	33,500	12
0100-0342	MOUSE ANTI ALDOSTERONE	42,075	12
0100-0345	MOUSE ANTI ALDOSTERONE	42,075	12
0100-0413	MOUSE ANTI HUMAN IgE	67,490	12
0100-0413GA	MOUSE ANTI HUMAN IgE	40,515	12
0100-0413P	MOUSE ANTI HUMAN IgE:HRP	33,305	12
0100-0414	MOUSE ANTI HUMAN IgE	65,055	12
0100-0414GA	MOUSE ANTI HUMAN IgE	40,515	12
0100-0414P	MOUSE ANTI HUMAN IgE:HRP	33,305	12
0100-0435	MOUSE ANTI HUMAN CALCITONIN	42,075	12
0100-0436	MOUSE ANTI HUMAN CALCITONIN	39,345	12
0100-0438	RABBIT ANTI SP-1 GLYCOPROTEIN	36,130	12
0100-0443	RABBIT ANTI BRADYKININ	36,130	12
0100-0462	MOUSE ANTI HUMAN INTERLEUKIN-4 RECEPTOR	37,400	12
0100-0468	RABBIT ANTI THIOREDOXIN	52,880	12
0100-0483	MOUSE ANTI BOVINE ROTAVIRUS MR STRAIN	40,805	12
0100-0519	MOUSE ANTI MYCOBACTERIUM TUBERCULOSIS 38kDa ANTIGEN	42,075	12
0100-0523	MOUSE ANTI HUMAN LYSOZYME	42,075	12
0100-0524	MOUSE ANTI HUMAN LYSOZYME	39,345	12
0100-0528	MOUSE ANTI FOLATE BINDING PROTEIN	42,075	12
0100-0529	MOUSE ANTI FOLATE BINDING PROTEIN	42,075	12
0100-0549	RABBIT ANTI HUMAN INHIBIN ALPHA	39,930	12
0100-0556	MOUSE ANTI HUMAN ANGIOTENSIN I/II/III	42,075	12
0100-0582	RABBIT ANTI HUMAN TRANSGLUTAMINASE	35,160	12
0100-0587	RABBIT ANTI CORTICOSTERONE	36,130	12
0100-0644	MOUSE ANTI BORRELIA BURGDORFERI	42,075	12
0100-0651	MOUSE ANTI BORRELIA BURGDORFERI GARINII	39,345	12
0100-0662	MOUSE ANTI HUMAN FSH ALPHA	70,120	12
0100-0662B	MOUSE ANTI HUMAN FSH ALPHA:Biotin	58,045	12
0100-0663	MOUSE ANTI HUMAN FSH	70,120	12
0100-0664	MOUSE ANTI HUMAN PROLACTIN	70,120	12
0100-0665	MOUSE ANTI HUMAN PROLACTIN	70,120	12
0151-9004	GOAT ANTI ADENOVIRUS	38,175	12
0151-9104	GOAT ANTI ADENOVIRUS:Biotin	47,330	12
0152-0507	NATIVE ADENOVIRUS	58,335	12
0178-0149	MOUSE ANTI HUMAN ACTH	42,075	12
0178-0149G	MOUSE ANTI HUMAN ACTH	70,120	12
0178-0204	RABBIT ANTI HUMAN ACTH	36,130	12
0178-0409	SYNTHETIC HUMAN ACTH (aa1-39)	14,610	12
0200-0042	RABBIT ANTI ELECTRIC EEL ACETYLCHOLINESTERASE	31,945	12
0200-0058	MOUSE ANTI FOLATE BINDING PROTEIN	42,075	12
0200-0064	MOUSE ANTI HUMAN THYROID STIMULATING HORMONE	70,120	12
0200-0065	MOUSE ANTI HUMAN THYROID STIMULATING HORMONE	70,120	12
0200-0079	RABBIT ANTI RAT ADENINE NUCLEOTIDE TRANSLOCATOR 1	25,710	12
0200-0085	RECOMBINANT HEPATITIS B 320 CORE ANTIGEN 18kDa AYW	22,885	12
0200-0126	GOAT ANTI SHEEP COX-1	43,825	12
0200-0415	MOUSE ANTI HEPATITIS C NS-4 ANTIGEN	42,075	12
0200-0423	MOUSE ANTI HEPATITIS C NS-5 ANTIGEN	42,075	12
0200-0469	MOUSE ANTI DEHYDROEPIANDROSTERONE	42,075	12
0200-0470	MOUSE ANTI DEHYDROEPIANDROSTERONE	39,345	12
0200-0473	PURIFIED MOUSE MONOCLONAL IgG1	23,860	12
0200-0540	RABBIT ANTI HUMAN ANDROGEN RECEPTOR	33,305	12
0200-0562	MOUSE ANTI HUMAN ALPHA FETOPROTEIN	39,345	12
0200-0565	GOAT ANTI MOUSE IgG (MULTISPECIES ADSORBED)	37,595	12
0200-0606	MOUSE ANTI HUMAN CYTOKERATIN 1/2/3/4/5/6/7/8	15,095	12
0200-0613	MOUSE ANTI DNA	67,005	12
0200-0614	MOUSE ANTI HUMAN C3b	84,730	12
0200-0615	MOUSE ANTI HUMAN C3a	78,985	12

CAT#	Product Description	Price(₹)	GST
0200-0648	MOUSE ANTI HUMAN ATRIAL NATRIURETIC PEPTIDE	80,735	12
0200-0651	DONKEY ANTI SHEEP IgG (H/L)	26,880	12
0219-9980	SHEEP ANTI HUMAN ALBUMIN	36,130	12
0220-1259	MOUSE ANTI BOVINE ALBUMIN	70,120	12
0220-1682	RABBIT ANTI CHICKEN OVALBUMIN	28,050	12
0220-1682G	RABBIT ANTI CHICKEN OVALBUMIN	46,650	12
0220-1925	DONKEY ANTI SHEEP ALBUMIN	36,130	12
0220-2424	SHEEP ANTI RAT ALBUMIN	29,605	12
0220-2424F	SHEEP ANTI RAT ALBUMIN:FITC	35,450	12
0240-0504	NATIVE YEAST ALCOHOL DEHYDROGENASE	33,305	12
0280-1305	RABBIT ANTI ALDOSTERONE	28,050	12
0280-1379	SHEEP ANTI ALDOSTERONE	28,050	12
0300-0016	RABBIT ANTI HUMAN Bcl-2	25,710	12
0300-0020	RABBIT ANTI HUMAN Bcl-2	25,710	12
0300-0023	RABBIT ANTI HUMAN BRCA2	36,130	12
0300-0080	MOUSE ANTI HUMAN ALBUMIN	42,075	12
0300-0082	RABBIT ANTI HUMAN MBP	28,050	12
0300-0084	RABBIT ANTI STAPHYLOCOCCUS AUREUS	38,175	12
0300-0085	RABBIT ANTI STAPHYLOCOCCUS AUREUS:Biotin	47,330	12
0300-0104	MOUSE ANTI HUMAN NEURON SPECIFIC ENOLASE	42,075	12
0300-0108P	GOAT ANTI MOUSE IgG (H/L):HRP	22,690	12
0300-0112	RABBIT ANTI DEXAMETHASONE HEMISUCCINATE	28,050	12
0300-0135	GOAT F(ab) ANTI RABBIT IgG (H/L)	21,425	12
0300-0136	GOAT Fab ANTI MOUSE IgG (H/L)	28,925	12
0300-0175	MOUSE ANTI HUMAN ALBUMIN	42,075	12
0300-0182	MOUSE ANTI HUMAN ERYTHROPOIETIN	39,345	12
0300-0183	MOUSE ANTI HUMAN ERYTHROPOIETIN	42,075	12
0300-0184	MOUSE ANTI HUMAN ERYTHROPOIETIN	42,075	12
0300-0209	RABBIT ANTI STREPTOCOCCUS A	49,280	12
0300-0218	RABBIT ANTI STREPTOCOCCUS PNEUMONIAE	41,490	12
0300-0220	RABBIT ANTI STREPTOCOCCUS PNEUMONIAE:FITC	45,190	12
0300-0230	RABBIT ANTI HUMAN C4d	1,12,580	12
0300-0233	MOUSE ANTI INFLUENZA B	42,075	12
0300-0234	MOUSE ANTI INFLUENZA A	42,075	12
0300-0365	MOUSE ANTI TROPONIN T CARDIAC ISOFORM 1	42,075	12
0300-0410	MOUSE ANTI HUMAN ALKALINE PHOSPHATASE	42,075	12
0300-0420	MOUSE ANTI HUMAN ALKALINE PHOSPHATASE	42,075	12
0300-0430	MOUSE ANTI HUMAN ALKALINE PHOSPHATASE	42,075	12
0300-0559	MOUSE ANTI HUMAN ALKALINE PHOSPHATASE	42,075	12
0300-0565	MOUSE ANTI HUMAN ALKALINE PHOSPHATASE	42,075	12
0300-0578G	SHEEP ANTI HUMAN ALKALINE PHOSPHATASE (BAP)	28,730	12
0300-0578P	SHEEP ANTI HUMAN ALKALINE PHOSPHATASE (BAP):HRP	28,730	12
0300-1706	NATIVE CALF ALKALINE PHOSPHATASE	24,735	12
0300-1909	SHEEP ANTI HUMAN ALKALINE PHOSPHATASE	34,865	12
0300-2304	NATIVE HUMAN ALKALINE PHOSPHATASE	55,320	12
0400-0002	MOUSE ANTI HUMAN MYELOPEROXIDASE	42,075	12
0400-0003	MOUSE ANTI HUMAN MYELOPEROXIDASE	42,075	12
0400-0027	MOUSE ANTI LISTERIA MONOCYTOGENES	42,075	12
0400-0030	MOUSE ANTI LISTERIA MONOCYTOGENES	42,075	12
0400-0039	MOUSE ANTI HUMAN OSTEOCALCIN	42,075	12
0400-0040	MOUSE ANTI HUMAN OSTEOCALCIN	42,075	12
0400-0041	MOUSE ANTI HUMAN OSTEOCALCIN	42,075	12
0400-0042	MOUSE ANTI BOVINE OSTEOCALCIN	44,120	12
0400-0044	MOUSE ANTI ADENOVIRUS HEXON	42,075	12
0400-0063	MOUSE ANTI ADENOVIRUS HEXON	42,075	12
0400-0064	MOUSE ANTI ADENOVIRUS HEXON	42,075	12
0400-0079	MOUSE ANTI ADENOVIRUS HEXON	42,075	12
0400-0083	MOUSE ANTI PARAINFLUENZA VIRUS 3	28,050	12
0400-0131	MOUSE ANTI RESPIRATORY SYNCYTIAL VIRUS	42,075	12
0460-0524	SHEEP ANTI AMPHETAMINE/METHAMPHETAMINE	33,305	12
0480-0104	SHEEP ANTI PIG AMYLASE (PANCREATIC)	36,130	12
0480-0404	SHEEP ANTI HUMAN AMYLASE (SALIVARY)	36,130	12
0480-0404P	SHEEP ANTI HUMAN AMYLASE (SALIVARY):HRP	35,450	12
0500-0011	MOUSE ANTI HUMAN ANGIOTENSIN I	42,075	12
0500-0013	MOUSE ANTI HUMAN ANGIOTENSIN I	42,075	12
0500-0030	MOUSE ANTI HUMAN ANGIOTENSIN II/III	42,075	12
0500-0041	MOUSE ANTI INFLUENZA B	39,345	12
0500-0098	RAT ANTI MOUSE FORSSMAN GLYCOSPHINGOLIPID	52,105	12
0500-0099	GOAT ANTI HUMAN IgG F(ab')2:HRP	24,540	12
0500-0100	GOAT ANTI HUMAN IgG F(ab')2:Alk. Phos.	53,855	12
0555-5008	MOUSE ANTI HUMAN ANGIOGENIN	74,895	12
0580-0030	RABBIT ANTI HUMAN ANKYRIN-1	25,710	12
0640-5507	MOUSE ANTI HUMAN ALPHA 1 ANTITRYPSIN	1,13,945	12
0640-5604	NATIVE HUMAN ALPHA 1 ANTITRYPSIN	41,780	12
0650-0050	MOUSE ANTI HUMAN APOLIPOPROTEIN A1	52,105	12
0650-0180	SHEEP ANTI HUMAN APOLIPOPROTEIN A1	46,650	12
0650-0190	SHEEP ANTI HUMAN APOLIPOPROTEIN A1:HRP	35,450	12
0650-0311	NATIVE HUMAN APOLIPOPROTEIN A1	28,145	12
0754-8050	SHEEP ANTI BOVINE ASIALOFETUIN	37,105	12
0755-0008	RABBIT ANTI BOVINE ASIALO GM1	33,305	12
0771-1008	MOUSE ANTI ASPERGILLUS	42,075	12
0771-1300	RABBIT ANTI ASPERGILLUS	38,175	12
0771-1310	RABBIT ANTI ASPERGILLUS:FITC	43,920	12
102011L	GOAT ANTI MOUSE IgM:APC (HUMAN ADSORBED)	63,305	12
102011S	GOAT ANTI MOUSE IgM:APC (HUMAN ADSORBED)	31,945	12
103001F	GOAT ANTI MOUSE IgG:FITC	18,405	12
105001F	GOAT ANTI MOUSE KAPPA LIGHT CHAIN:FITC	30,290	12
105001G	GOAT ANTI MOUSE KAPPA LIGHT CHAIN	52,590	12
1065001S	MOUSE ANTI HUMAN ZAP 70	13,635	12
1065002L	MOUSE ANTI HUMAN ZAP 70:FITC	35,160	12
1065002S	MOUSE ANTI HUMAN ZAP 70:FITC	20,550	12
1065009L	MOUSE ANTI HUMAN ZAP 70:RPE	40,805	12
1100-5004	SHEEP ANTI BENZODIAZEPINES	36,130	12

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1230-0661	MOUSE ANTI BIOTIN	42,075	12
1406-1260	RABBIT ANTI HUMAN BMP-7	36,130	12
1406-1460	RABBIT ANTI HUMAN BMP-9	50,545	12
1406-1560	RABBIT ANTI HUMAN BMP-10	1,01,580	12
1435-2510	MOUSE ANTI BORDETELLA PERTUSSIS TOXIN	42,075	12
1439-9359	MOUSE ANTI BORRELIA BURGDORFERI FLAGELLAR ANTIGEN	42,075	12
1439-9406	RABBIT ANTI BORRELIA BURGDORFERI	38,175	12
1439-9446	RABBIT ANTI BORRELIA BURGDORFERI:FITC	43,145	12
1440-0006	NATIVE BORRELIA BURGDORFERI	27,170	12
1440-0220	MOUSE ANTI BORRELIA BURGDORFERI OUTER SURFACE PROTEIN B	39,345	12
1500-0109	RABBIT ANTI DES ARG9 BRADYKININ	43,825	12
1505-0502	SYNTHETIC HUMAN BRAIN NATRIURETIC PEPTIDE	13,635	12
1695-0028	MOUSE ANTI HUMAN CD227	42,075	12
1700-0204	MOUSE ANTI HUMAN C-PEPTIDE	42,075	12
1707-0189G	GOAT ANTI HUMAN C-REACTIVE PROTEIN	40,805	12
1707-0306G	SHEEP ANTI HUMAN C-REACTIVE PROTEIN	29,605	12
1707-2004	NATIVE HUMAN C-REACTIVE PROTEIN	36,325	12
1707-2029	NATIVE HUMAN C-REACTIVE PROTEIN	28,145	12
1720-8004	RABBIT ANTI HUMAN CALCITONIN	25,710	12
1720-9007	GOAT ANTI RAT CALCITONIN GENE-RELATED PEPTIDE	28,050	12
1720-9304	SYNTHETIC RAT CALCITONIN GENE RELATED PEPTIDE	17,920	12
1723-0105	MOUSE ANTI DUCK CALDESMON	44,120	12
1740-2384	NATIVE BOVINE CALMODULIN	56,585	12
1744-8508	MOUSE ANTI CAMPYLOBACTER FETUS ATCC 27374	42,075	12
1744-9006	MOUSE ANTI CAMPYLOBACTER JEJUNI	42,075	12
1744-9029	MOUSE ANTI CAMPYLOBACTER JEJUNI NCTC 11168	39,345	12
1744-9035	RABBIT ANTI CAMPYLOBACTER JEJUNI	41,195	12
1744-9036	RABBIT ANTI CAMPYLOBACTER JEJUNI ATCC 29428:Biotin	47,330	12
1744-9037	RABBIT ANTI CAMPYLOBACTER JEJUNI ATCC 29428:FITC	37,400	12
1744-9040	RABBIT ANTI CAMPYLOBACTER JEJUNI ATCC 29428:HRP	48,795	12
1744-9059	MOUSE ANTI CAMPYLOBACTER JEJUNI PENNER 2	42,075	12
1745-0008	MOUSE ANTI CAMPYLOBACTER FETUS	42,075	12
1750-5050	MOUSE ANTI CANDIDA ALBICANS	39,345	12
1750-5058	MOUSE ANTI CANDIDA ALBICANS	42,075	12
1750-5507	RABBIT ANTI CANDIDA ALBICANS	46,650	12
1750-5557	RABBIT ANTI CANDIDA ALBICANS TYPE A:Biotin	44,895	12
1790-0354	SHEEP ANTI HUMAN CARBONIC ANHYDRASE II	35,160	12
1820-4700	MOUSE ANTI HUMAN CD66e	42,075	12
1820-4700T	MOUSE ANTI HUMAN CD66e	11,300	12
1890-0010	SHEEP ANTI BOVINE CATALASE	25,710	12
1910-8000F	SHEEP ANTI HUMAN CATHEPSIN B:FITC	35,450	12
1937-5055	SYNTHETIC HUMAN CEREBELLIN	12,075	12
1940-0004	SHEEP ANTI HUMAN CERULOPLASMIN	33,500	12
1940-0004P	SHEEP ANTI HUMAN CERULOPLASMIN:HRP	35,450	12
1990-0404	GOAT ANTI CHLAMYDIA TRACHOMATIS EBs	36,130	12
1990-0804	GOAT ANTI CHLAMYDIA TRACHOMATIS MOMP	38,175	12
1990-2709	MOUSE ANTI CHLAMYDIA TRACHOMATIS MOMP	42,075	12
1990-2740	MOUSE ANTI CHLAMYDIA TRACHOMATIS MOMP	42,075	12
1990-2809	MOUSE ANTI CHLAMYDIA TRACHOMATIS LPS	42,075	12
1990-2819	MOUSE ANTI CHLAMYDIA TRACHOMATIS LPS	42,075	12
1990-2854	MOUSE ANTI CHLAMYDIA TRACHOMATIS LPS	39,345	12
2010-5104	SHEEP ANTI CHLORAMPHENICOL	28,050	12
2010-5140	SHEEP ANTI CHLORAMPHENICOL	29,605	12
2010-6009	MOUSE ANTI CHLORAMPHENICOL ACETYL TRANSFERASE	39,345	12
2060-0020	RABBIT ANTI CHOLERA TOXIN BETA	41,490	12
2060-0040	RABBIT ANTI CHOLERA TOXIN:HRP	48,795	12
2080-0000	GOAT ANTI HUMAN CHOLINE ACETYLTRANSFERASE	1,02,940	12
2080-0101	MOUSE ANTI RAT CHOLINE ACETYLTRANSFERASE	55,025	12
2080-0157	RECOMBINANT RAT CHOLINE ACETYLTRANSFERASE	40,905	12
2083-4955	MOUSE ANTI CHONDROITIN SULPHATE	74,895	12
2090-0351	SHEEP ANTI hCG (INTACT)	28,050	12
2090-0959	SHEEP ANTI hCG ALPHA	25,710	12
2090-1536	SHEEP ANTI hCG BETA	28,050	12
2090-1614	MOUSE ANTI hCG BETA (FREE SPECIFIC)	70,120	12
2095-0220	SHEEP ANTI HUMAN CHROMOGRANIN A	50,545	12
2100-0657	MOUSE ANTI HUMAN CHYMOTRYPSIN	42,075	12
2119-2701	RABBIT ANTI CLOSTRIDIUM SPP	41,100	12
2119-3100	GOAT ANTI CLOSTRIDIUM BOTULINUM TOXOID D	36,130	12
2119-9900	RABBIT ANTI CLOSTRIDIUM PERFRINGENS	38,760	12
2120-0130G	RABBIT ANTI CLOSTRIDIUM PERFRINGENS ENTEROTOXIN A	65,445	12
2120-0507	SHEEP ANTI CLOSTRIDIUM PERFRINGENS TOXIN BETA	36,130	12
2150-0000	MOUSE ANTI HUMAN COLLAGEN I	63,500	12
2150-0001	MOUSE ANTI HUMAN COLLAGEN I	28,050	12
2150-0020	RABBIT ANTI HUMAN COLLAGEN I	56,000	12
2150-0030	NATIVE HUMAN COLLAGEN I	47,625	12
2150-0040	MOUSE ANTI HUMAN COLLAGEN II	66,130	12
2150-0060	RABBIT ANTI HUMAN COLLAGEN II	46,650	12
2150-0081	MOUSE ANTI HUMAN COLLAGEN III	52,105	12
2150-0100	RABBIT ANTI HUMAN COLLAGEN III	56,000	12
2150-0121	MOUSE ANTI HUMAN COLLAGEN IV	52,105	12
2150-0140	RABBIT ANTI HUMAN COLLAGEN IV	56,000	12
2150-0150	NATIVE HUMAN COLLAGEN IV	56,390	12
2150-0180	RABBIT ANTI HUMAN COLLAGEN V	56,000	12
2150-0190	NATIVE HUMAN COLLAGEN V	31,750	12
2150-0510GA	RABBIT ANTI BOVINE COLLAGEN I	36,130	12

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2150-0515	NATIVE BOVINE COLLAGEN I	36,910	12
2150-0555	NATIVE BOVINE COLLAGEN III	22,300	12
2150-1410	RABBIT ANTI MOUSE COLLAGEN I	46,650	12
2150-1425	NATIVE COLLAGEN I (TAIL TENDON)	25,515	12
2150-1470	RABBIT ANTI MOUSE COLLAGEN IV	56,000	12
2150-1908	RABBIT ANTI RAT COLLAGEN I	36,130	12
2150-1915	NATIVE RAT COLLAGEN I	29,605	12
2150-1948	RABBIT ANTI RAT COLLAGEN III	36,130	12
2150-1950	RABBIT ANTI RAT COLLAGEN III	36,130	12
2150-2203	MOUSE ANTI HUMAN COLLAGEN I/II/III	52,105	12
2150-2206	RABBIT ANTI HUMAN COLLAGEN I/II/III/IV/V	36,130	12
2150-2210	RABBIT ANTI HUMAN COLLAGEN I/III	36,130	12
2150-2305	RABBIT ANTI BOVINE COLLAGEN I/III	36,130	12
2150-2506	NATIVE MOUSE COLLAGEN I/III	34,185	12
2150-2555	RABBIT ANTI PIG COLLAGEN I/III	36,130	12
2221-5004P	SHEEP ANTI HUMAN C1q:HRP	35,450	12
2221-5504	NATIVE HUMAN C1q	63,305	12
2222-5909	NATIVE HUMAN C3b	67,490	12
2222-6604	SHEEP ANTI HUMAN C3c	28,050	12
2222-6604F	SHEEP ANTI HUMAN C3c:FITC	35,450	12
2222-6604P	SHEEP ANTI HUMAN C3c:HRP	33,990	12
2222-7054	SHEEP ANTI HUMAN C3d	46,650	12
2222-7704	NATIVE HUMAN C4c	43,825	12
2222-8004	MOUSE ANTI HUMAN C4d	1,00,800	12
2222-8354	SHEEP ANTI HUMAN C5	36,130	12
2320-5950	RABBIT ANTI 11-DEOXYCORTICOSTERONE	25,710	12
2329-9857	MOUSE ANTI HUMAN CORTICOTROPIN RELEASING FACTOR	42,075	12
2329-9907	MOUSE ANTI HUMAN CORTICOTROPHIN RELEASING FACTOR	42,075	12
2330-4809	MOUSE ANTI CORTISOL	42,075	12
2330-4839	MOUSE ANTI CORTISOL	42,075	12
2330-4879	MOUSE ANTI CORTISOL	42,075	12
2330-5000	DONKEY ANTI CORTISOL	30,580	12
2330-5010G	RABBIT ANTI CORTISOL	28,050	12
2330-5300	SHEEP ANTI CORTISOL	28,050	12
2400-1804G	GOAT ANTI HUMAN CREATINE PHOSPHOKINASE (MM)	31,260	12
2400-1986	MOUSE ANTI HUMAN CREATINE PHOSPHOKINASE (MB)	28,050	12
2402-3007	MOUSE ANTI CRYPTOSPORIDIUM	42,075	12
2402-3007A488	MOUSE ANTI CRYPTOSPORIDIUM:Alexa Fluor® 488	44,120	12
2402-3007F	MOUSE ANTI CRYPTOSPORIDIUM:FITC	35,450	12
2402-3007G	MOUSE ANTI CRYPTOSPORIDIUM	1,37,420	12
2407-0508	RABBIT ANTI CYCLIN D1	69,050	12
2407-7009	MOUSE ANTI CYCLOSPORIN A	42,075	12
2470-5004	GOAT ANTI CYTOMEGALOVIRUS LATE MATRIX ANTIGEN	36,130	12
2470-5386	MOUSE ANTI CYTOMEGALOVIRUS EARLY NUCLEAR ANTIGEN	25,710	12
2470-5386F	MOUSE ANTI CYTOMEGALOVIRUS EARLY NUCLEAR ANTIGEN:FITC	35,450	12
2470-5416	MOUSE ANTI CYTOMEGALOVIRUS gB LATE CYTOPLASMIC ANTIGEN	42,075	12
2470-5426	MOUSE ANTI CYTOMEGALOVIRUS gB LATE NEUTRALIZING ANTIGEN	42,075	12
2470-5426F	MOUSE ANTI CYTOMEGALOVIRUS gB LATE NEUTRALIZING ANTIGEN:FITC	35,450	12
2470-5437	MOUSE ANTI CYTOMEGALOVIRUS gH LATE NEUTRALIZING ANTIGEN	42,075	12
2470-5447	MOUSE ANTI CYTOMEGALOVIRUS LATE NUCLEAR ANTIGEN	41,490	12
2470-5704	MOUSE ANTI CYTOMEGALOVIRUS	42,075	12
2485-4906	SHEEP ANTI YEAST CYTOSINE DEAMINASE	28,050	12
2550-0104	NATIVE HUMAN LOW DENSITY LIPOPROTEIN:DII	48,400	12
2600-0141	RABBIT ANTI DEHYDROEPIANDROSTERONE	28,925	12
2610-1104	SHEEP ANTI DEHYDROEPIANDROSTERONE SULPHATE	25,710	12
2645-5057	MOUSE ANTI DENGUE VIRUS TYPE 2	58,240	12
2660-2316	MOUSE ANTI BOVINE DNA	44,120	12
2722-5204	MOUSE ANTI DESMOPLAKIN 1/2	38,080	12
2AB02B	SHEEP ANTI RABBIT IgG:Biotin	65,055	12
3210-0488	SHEEP ANTI DIGOXIGENIN	36,130	12
3220-5004	SHEEP ANTI DIGOXIN	20,645	12
3710-0100	MOUSE ANTI DIPHTHERIA TOXIN	58,240	12
3710-0150	MOUSE ANTI DIPHTHERIA TOXIN A	59,800	12
3710-0956	GOAT ANTI DIPHTHERIA TOXIN	36,130	12
3710-0970	GOAT ANTI DIPHTHERIA TOXIN:HRP	48,795	12
3940-0505	MOUSE ANTI DOPAMINE	28,050	12
3960-0506	MOUSE ANTI BOVINE DOPAMINE BETA HYDROXYLASE	73,040	12
4000-0250	SHEEP ANTI CHIRONOMUS ECDYSONE RECEPTOR	25,710	12
4010-7009	MOUSE ANTI EDWARDSIELLA TARDA	42,075	12
4050-0096	MOUSE ANTI HUMAN ELASTASE	42,075	12
4050-0184	NATIVE HUMAN ELASTASE (NEUTROPHIL)	44,895	12
4060-1060	RABBIT ANTI HUMAN ALPHA ELASTIN	27,170	12
4100-0255	MOUSE ANTI HUMAN BETA ENDORPHIN	42,075	12
4108-2108	RAT ANTI HUMAN ENDOTHELIAL CELLS (FULLY DIFFERENTIATED)	89,990	12
4108-7204	MOUSE ANTI HUMAN CD41/CD61	89,795	12
4109-0004	MOUSE ANTI HUMAN ENDOTHELIAL CELLS (VEIN ASSOCIATED ANTIGEN)	43,825	12
4110-5004	ENDOTHELIAL CELL GROWTH SUPPLEMENT	21,135	12
4113-0957	RAT ANTI HUMAN ENDOTHELIN	28,050	12
4113-1077	MOUSE ANTI HUMAN ENDOTHELIN 1	28,050	12
4120-5004	MOUSE ANTI ENDOTOXIN (GRAM NEGATIVE)	39,345	12
4120-5104	MOUSE ANTI ENDOTOXIN (GRAM NEGATIVE)	39,345	12

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4140-0355	MOUSE ANTI LEU-ENKEPHALIN	43,825	12
4140-4509	MOUSE ANTI MET-ENKEPHALIN	39,345	12
4174-2008	MOUSE ANTI ENTEROBACTER CLOACAE	42,075	12
4175-0127	MOUSE ANTI ENTEROVIRUS 71	82,000	12
4260-0906	MOUSE ANTI EPSTEIN-BARR VIRUS NUCLEAR ANTIGEN	41,490	12
4260-0921	GOAT ANTI EPSTEIN-BARR VIRUS NUCLEAR ANTIGEN	33,305	12
4297-4955	RABBIT ANTI HUMAN ERYTHROPOIETIN	36,130	12
4297-5005	MOUSE ANTI HUMAN ERYTHROPOIETIN	89,015	12
4329-4906	RABBIT ANTI ESCHERICHIA COLI	38,175	12
4329-4911	RABBIT ANTI ESCHERICHIA COLI:Biotin	44,895	12
4329-4916	RABBIT ANTI ESCHERICHIA COLI:FITC	37,400	12
4329-4920	SHEEP ANTI ESCHERICHIA COLI 987P PILI	36,130	12
4329-5004	MOUSE ANTI ESCHERICHIA COLI J5 LPS	28,050	12
4329-9758	MOUSE ANTI ESCHERICHIA COLI K88A	42,075	12
4329-9770	SHEEP ANTI ESCHERICHIA COLI K88AB PILI	41,585	12
4329-9775	SHEEP ANTI ESCHERICHIA COLI K88AC PILI	33,305	12
4330-1058	MOUSE ANTI ESCHERICHIA COLI LABILE TOXIN	39,345	12
4330-1088	MOUSE ANTI ESCHERICHIA COLI LABILE TOXIN A CHAIN	42,075	12
4330-9508	MOUSE ANTI ESCHERICHIA COLI 015	42,075	12
4331-0008	MOUSE ANTI ESCHERICHIA COLI 020	39,345	12
4400-6207	MOUSE ANTI HUMAN FACTOR VIIIc	42,075	12
4400-9504	SHEEP ANTI HUMAN COMPLEMENT FACTOR H	40,805	12
4413-5007	MOUSE ANTI FELINE IMMUNODEFICIENCY VIRUS ENVELOPE	44,120	12
4413-5107	MOUSE ANTI FELINE IMMUNODEFICIENCY VIRUS p24	44,120	12
4413-5307	MOUSE ANTI FELINE IMMUNODEFICIENCY VIRUS TRANSMEMBRANE PROTEIN gp41	44,120	12
4420-3010	MOUSE ANTI HUMAN FERRITIN	70,120	12
4420-3050	MOUSE ANTI HUMAN FERRITIN	70,120	12
4420-3904GA	MOUSE ANTI HUMAN FERRITIN	28,050	12
4420-4804	NATIVE HUMAN FERRITIN	29,900	12
4430-2204	NATIVE BOVINE FETUIN	66,030	12
4439-1051	RABBIT ANTI HUMAN FIBRILLIN 2	25,710	12
4440-0256	NATIVE HUMAN D-DIMER	80,930	12
4440-0276	NATIVE HUMAN FIBRIN DEGRADATION PRODUCT D-MONOMER	56,585	12
4440-0456	NATIVE HUMAN FIBRIN DEGRADATION PRODUCT E	61,260	12
4440-0626	NATIVE HUMAN FIBRIN DEGRADATION PRODUCT X	50,255	12
4440-8004	SHEEP ANTI HUMAN FIBRINOGEN	28,050	12
4440-8004F	SHEEP ANTI HUMAN FIBRINOGEN:FITC	35,450	12
4440-8604	NATIVE HUMAN FIBRINOGEN	17,435	12
4450-6002	SYNTHETIC HUMAN FIBRINOPEPTIDE A	15,095	12
4470-2204	RABBIT ANTI HUMAN FIBRONECTIN	25,710	12
4470-2750	MOUSE ANTI HUMAN FIBRONECTIN (MATRIX)	39,345	12
4470-4339	RABBIT ANTI MOUSE FIBRONECTIN	52,495	12
4470-8204	MOUSE ANTI HUMAN FIBRONECTIN FRAGMENT (MID MOLECULE)	85,900	12
4510-0004	SHEEP ANTI FLUNITRAZEPAM	36,130	12
4510-7604	RABBIT ANTI FITC	30,290	12
4510-7804	RABBIT ANTI FITC	60,285	12
4510-7864	RABBIT ANTI FITC:HRP	53,370	12
4520-5306	MOUSE ANTI HUMAN ALPHA FETOPROTEIN	70,120	12
4560-5215	RABBIT ANTI HUMAN FSH	33,305	12
4560-5254	SHEEP ANTI HUMAN FSH	28,050	12
4561-5279	RABBIT ANTI BOVINE FSH	51,420	12
4561-6959	RABBIT ANTI MOUSE FSH	67,200	12
4561-7359	RABBIT ANTI RAT FSH	43,825	12
4561-8509	SYNTHETIC HUMAN FSH RECEPTOR	40,320	12
4600-0004	RABBIT ANTI GALACTOCEREBROSIDE	56,290	12
4600-1704	NATIVE ESCHERICHIA COLI BETA GALACTOSIDASE	38,860	12
4628-6210	SHEEP ANTI HUMAN GELSOLIN	25,710	12
4650-0204	RABBIT ANTI BOVINE GFAP	60,480	12
4650-0309	MOUSE ANTI HUMAN GFAP	42,075	12
4660-0930	SHEEP ANTI PIG GLUCAGON (C-TERMINAL)	19,675	12
4660-0960	SHEEP ANTI HUMAN GLUCAGON (C-TERMINAL)	20,645	12
4660-1100G	GOAT ANTI HUMAN GLUCAGON	76,745	12
4660-1140	GOAT ANTI HUMAN GLUCAGON (N-TERMINAL)	28,440	12
4670-0996	GOAT ANTI LEUCONOSTOC MESENTEROIDES GLUCOSE-6-PHOSPHATE DEHYDROGENASE	1,06,255	12
4670-1659	RABBIT ANTI RAT GLUCOSE TRANSPORTER 2 (C-TERMINAL)	36,130	12
4670-1687	RABBIT ANTI GLUCOSE TRANSPORTER 3	56,000	12
4670-1704	RABBIT ANTI GLUCOSE TRANSPORTER 4	33,305	12
4670-1712	SHEEP ANTI GLUCOSE TRANSPORTER 4	52,880	12
4670-1725	MOUSE ANTI GLUCOSE TRANSPORTER 4	16,655	12
4670-1725F	MOUSE ANTI GLUCOSE TRANSPORTER 4:FITC	35,450	12
4670-1725GA	MOUSE ANTI GLUCOSE TRANSPORTER 4	28,050	12
4670-1725P	MOUSE ANTI GLUCOSE TRANSPORTER 4:HRP	35,160	12
4670-1759	RABBIT ANTI HUMAN GLUCOSE TRANSPORTER 5	36,130	12
4670-2507	MOUSE ANTI BETA GLUCURONIDASE	65,055	12
4670-5107	RABBIT ANTI RAT GLUTAMATE RECEPTOR 1 (C-TERMINAL)	65,445	12
4670-5144	SYNTHETIC HUMAN GluR2 (aa831-842)	15,095	12
4670-5488	RABBIT ANTI BOVINE GLUTAMATE DEHYDROGENASE	36,130	12
4670-7204	NATIVE PIG GLUTAMIC PYRUVIC TRANSAMINASE	22,885	12
4699-9519G	SHEEP ANTI HUMAN GAPDH	25,710	12
4720-5010	RABBIT ANTI HUMAN CD235a	46,260	12
4737-1010	RABBIT ANTI MOUSE G PROTEIN ALPHA 0	29,605	12
4737-2210	RABBIT ANTI G PROTEIN ALPHA 12	41,975	12
4740-0955	MOUSE ANTI HUMAN GM-CSF	37,400	12
4740-1255	RECOMBINANT HUMAN M-CSF	29,020	12
4745-1051	SHEEP ANTI GREEN FLUORESCENT PROTEIN	36,425	12

CAT#	Product Description	Price(₹)	GST
4750-0104	RABBIT ANTI GROWTH HORMONE	28,050	12
4750-0254	SHEEP ANTI HUMAN GROWTH HORMONE	28,050	12
4750-0316	MOUSE ANTI HUMAN GROWTH HORMONE	70,120	12
4750-5059	RABBIT ANTI RAT GROWTH HORMONE	43,825	12
4870-3979G	SHEEP ANTI HUMAN HEMOGLOBIN	38,760	12
4872-0059	MOUSE ANTI HAEMOPHILUS INFLUENZAE B	42,075	12
4872-0079	MOUSE ANTI HAEMOPHILUS INFLUENZAE B	42,075	12
4890-0004	SHEEP ANTI HUMAN HAPTOGLOBIN	37,885	12
4890-0004P	SHEEP ANTI HUMAN HAPTOGLOBIN:HRP	40,025	12
4915-1050	RABBIT ANTI HUMAN HEME OXYGENASE 1	64,665	12
4939-7009	MOUSE ANTI HEPATITIS A SURFACE ANTIGEN	42,075	12
4939-7029	MOUSE ANTI HEPATITIS A SURFACE ANTIGEN	42,075	12
4939-8507	MOUSE ANTI HEPATITIS B CORE ANTIGEN	42,075	12
4939-8520	MOUSE ANTI HEPATITIS B CORE ANTIGEN	42,075	12
4939-8520P	MOUSE ANTI HEPATITIS B CORE ANTIGEN:HRP	35,450	12
4939-8525	MOUSE ANTI HEPATITIS B CORE ANTIGEN	42,075	12
4939-8530	MOUSE ANTI HEPATITIS B CORE ANTIGEN	42,075	12
4939-8550	MOUSE ANTI HEPATITIS B CORE ANTIGEN	42,075	12
4940-1404	GOAT ANTI HEPATITIS B SURFACE ANTIGEN AD/AY	38,175	12
4940-1484	GOAT ANTI HEPATITIS B SURFACE ANTIGEN AD/AY:HRP	48,795	12
4940-2958	MOUSE ANTI HEPATITIS B SURFACE ANTIGEN	42,075	12
4940-3009	MOUSE ANTI HEPATITIS B SURFACE ANTIGEN AD/AY	42,075	12
4940-6990	RABBIT ANTI HEPATITIS B RECEPTOR BINDING FRAGMENT PRE S	36,130	12
4955-0337	MOUSE ANTI HERPES SIMPLEX VIRUS 2 gD	42,075	12
4956-0104	GOAT ANTI HERPES SIMPLEX VIRUS 1/2	38,175	12
4956-0304	GOAT ANTI HERPES SIMPLEX VIRUS 1/2:HRP	51,420	12
4956-0404	RABBIT ANTI HERPES SIMPLEX VIRUS 1/2	53,855	12
4956-6007	MOUSE ANTI HERPES VIRUS 6 B VARIANT	48,695	12
4959-9988	RABBIT ANTI HEXOKINASE	2,86,520	12
4974-8158G	SHEEP ANTI BOVINE HISTONE H2B	28,050	12
4999-8607	MOUSE ANTI HUMAN IMMUNODEFICIENCY VIRUS 1 p24	48,400	12
4999-9007	GOAT ANTI HUMAN IMMUNODEFICIENCY VIRUS 1 p24	41,490	12
4999-9157	GOAT ANTI HUMAN IMMUNODEFICIENCY VIRUS 1 p24:HRP	51,420	12
4C001	FOUR-COLOR HUMAN CD45RA/CD62L/CD3/CD8 FLOW KIT	1,12,000	12
4C002	FOUR-COLOR HUMAN CD45RA/CD45RO/CD3/CD4 FLOW KIT	1,04,305	12
4C003	FOUR-COLOR HUMAN CD45RA/CD62L/CD3/CD4 FLOW KIT	1,12,000	12
4C004	FOUR-COLOR HUMAN CD8/CD38/CD3/HLA DR FLOW KIT	1,04,305	12
4C005	FOUR-COLOR HUMAN CD45RA/CD45RO/CD8/CD3 FLOW KIT	1,04,305	12
4C006	FOUR-COLOR HUMAN CD4/CD38/CD3/HLA DR FLOW KIT	1,12,000	12
4C007	FOUR-COLOR HUMAN CD3/CD16+CD56/CD45/CD19 FLOW KIT	1,12,000	12
4C008	FOUR-COLOR HUMAN CD3/CD8/CD45/CD4 FLOW KIT	1,08,880	12
5000-0557	GOAT ANTI HUMAN IMMUNODEFICIENCY VIRUS 1	36,130	12
5000-0567	GOAT ANTI HUMAN IMMUNODEFICIENCY VIRUS 1 gp120:Biotin	47,330	12
5000-0587	GOAT ANTI HUMAN IMMUNODEFICIENCY VIRUS 1 gp120:HRP	48,795	12
5029-9990	SHEEP ANTI HYALURONIC ACID	28,050	12
5030-9954	NATIVE BOVINE HYALURONIDASE	19,965	12
5104-2004	GOAT ANTI HUMAN IgA ALPHA CHAIN	18,405	12
5104-2104	GOAT ANTI HUMAN IgA ALPHA CHAIN:Alk. Phos.	44,020	12
5104-2404	GOAT ANTI HUMAN IgA:HRP	40,415	12
5104-3104	MOUSE ANTI HUMAN IgA	67,490	12
5104-3104F	MOUSE ANTI HUMAN IgA:FITC	34,085	12
5106-0104	MOUSE ANTI RAT IMMUNOGLOBULIN A	50,255	12
5109-0050	MOUSE ANTI HUMAN IgA1	48,400	12
5111-0050	MOUSE ANTI HUMAN IgA2	50,255	12
5111-5504	NATIVE HUMAN IgA	56,095	12
5118-6604	RAT ANTI MOUSE IgE	50,255	12
5136-2104A	RABBIT ANTI CHICKEN IgG (H/L):Alk. Phos.	29,020	12
5136-4510	SHEEP ANTI CHICKEN IgG (H/L)	20,355	12
5160-2104	RABBIT ANTI GOAT IgG (H/L)	22,105	12
5160-2504	RABBIT ANTI GOAT IgG (H/L):HRP	29,020	12
5166-2104	RABBIT ANTI GUINEA PIG IgG (H/L)	21,425	12
5172-2104	GOAT ANTI HUMAN IgG (H/L)	29,605	12
5172-2504	GOAT ANTI HUMAN IgG (H/L):HRP	29,800	12
5172-6004	MOUSE ANTI HUMAN IgG	67,490	12
5172-9017	NATIVE HUMAN IgG	28,340	12
5178-2104	GOAT ANTI MOUSE IgG (H/L)	36,035	12
5178-2404	GOAT ANTI MOUSE IgG (H/L):FITC	26,880	12
5178-2504	GOAT ANTI MOUSE IgG (H/L):HRP	28,440	12
5180-2104	RABBIT ANTI MOUSE IgG (H/L)	26,880	12
5184-2104	RABBIT ANTI SHEEP IgG (H/L)	37,595	12
5184-2304	RABBIT ANTI SHEEP IgG (H/L):Biotin	45,285	12
5184-2504	RABBIT ANTI SHEEP IgG (H/L):HRP	27,075	12
5196-2104	GOAT ANTI RABBIT IgG (H/L)	26,880	12
5196-2404	GOAT ANTI RABBIT IgG (H/L):FITC	21,425	12
5196-2504	GOAT ANTI RABBIT IgG (H/L):HRP	29,020	12
5196-4504	RAT ANTI RABBIT IgG	53,370	12
5204-2304	GOAT ANTI RAT IgG (H/L):Biotin	28,825	12
5204-2504	GOAT ANTI RAT IgG (H/L):HRP	26,490	12
5211-8004	GOAT ANTI HUMAN IgG (Fc)	20,355	12
5211-8104	GOAT ANTI HUMAN IgG (Fc):Alk. Phos.	41,780	12
5213-2504	GOAT ANTI RABBIT IgG(Fc):HRP	37,785	12
5218-9850	MOUSE ANTI HUMAN IgG1	50,255	12
5219-0004	SHEEP ANTI HUMAN IgG1	97,295	12

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5224-9850	MOUSE ANTI HUMAN IgG2	50,255	12
5225-3004	NATIVE HUMAN IgG2	51,030	12
5247-9850	MOUSE ANTI HUMAN IgG3	50,255	12
5248-3004	NATIVE HUMAN IgG3	95,830	12
5249-3004	NATIVE MOUSE IgG3	16,655	12
5268-1104	SHEEP ANTI HUMAN KAPPA LIGHT CHAIN	23,275	12
5268-1104F	SHEEP ANTI HUMAN KAPPA LIGHT CHAIN:FITC	27,170	12
5268-6010	MOUSE ANTI HUMAN KAPPA LIGHT CHAIN	50,255	12
5269-6010	MOUSE ANTI HUMAN Ig LAMBDA LIGHT CHAIN (BOUND + FREE)	50,255	12
5275-3709	SHEEP ANTI HUMAN IgM	21,135	12
5275-5504	NATIVE HUMAN IgM	22,885	12
5276-2104	GOAT ANTI MOUSE IgM	35,160	12
5276-2504	GOAT ANTI MOUSE IgM MU CHAIN:HRP	48,500	12
5276-4950	NATIVE MOUSE IgM	29,020	12
5276-6504	NATIVE PIG IgM	39,735	12
5278-5159	MOUSE ANTI HUMAN IgM	40,515	12
5278-5159F	MOUSE ANTI HUMAN IgM:FITC	34,085	12
5278-5204	RAT ANTI HUMAN IgM MU CHAIN	50,255	12
5298-0011	RABBIT ANTI PLANT INDOLEACETIC ACID	33,305	12
5310-1058	MOUSE ANTI HUMAN S100A9	88,335	12
5315-0064	GOAT ANTI INFLUENZA A H1N1	40,905	12
5315-0204	GOAT ANTI INFLUENZA A H1N1:FITC	35,160	12
5315-0304	GOAT ANTI INFLUENZA A H1N1:HRP	48,795	12
5315-0456	GOAT ANTI INFLUENZA A H3N2	36,130	12
5315-0604	GOAT ANTI INFLUENZA A MATRIX PROTEIN	35,160	12
5315-2907	MOUSE ANTI INFLUENZA A H1N1 HEMAGGLUTININ	42,075	12
5317-0170	MOUSE ANTI INFLUENZA B HEMAGGLUTININ	39,345	12
5317-0206	GOAT ANTI INFLUENZA B	38,175	12
5329-3806	MOUSE ANTI HUMAN INSULIN	42,075	12
5329-3806G	MOUSE ANTI HUMAN INSULIN	1,16,965	12
5329-3816	MOUSE ANTI HUMAN INSULIN	39,345	12
5329-4102	SYNTHETIC HUMAN INSULIN B CHAIN (aa22-25)	23,470	12
5330-0104G	GUINEA PIG ANTI PIG INSULIN	28,050	12
5330-1330	MOUSE ANTI PIG INSULIN	44,120	12
5330-3339	MOUSE ANTI HUMAN INSULIN/PROINSULIN	42,075	12
5330-3369	MOUSE ANTI HUMAN INSULIN/PROINSULIN	42,075	12
5345-0107	SHEEP ANTI HUMAN INSULIN-LIKE GROWTH FACTOR I	33,305	12
5345-0304	MOUSE ANTI HUMAN INSULIN-LIKE GROWTH FACTOR I	42,075	12
5345-0654	RECOMBINANT HUMAN INSULIN-LIKE GROWTH FACTOR I	41,780	12
5355-2657	MOUSE ANTI HUMAN INTEGRIN ALPHA V BETA 5	1,21,350	12
5375-4369	MOUSE ANTI HUMAN INTERLEUKIN-1 BETA	39,345	12
5377-2969	MOUSE ANTI HUMAN INTERLEUKIN-3	39,345	12
5377-5979	MOUSE ANTI HUMAN INTERLEUKIN-4	39,345	12
5390-9950	MOUSE ANTI HUMAN INVOLUCRIN	28,050	12
5545-0202	SYNTHETIC HUMAN KATACALCIN	15,485	12
5550-0209	RABBIT ANTI HUMAN KERATIN	52,880	12
5552-9009	MOUSE ANTI HUMAN CYTOKERATIN 19	42,075	12
5580-5189	MOUSE ANTI KLEBSIELLA SPP	42,075	12
5602-5008	SHEEP ANTI HUMAN LACTALBUMIN	20,645	12
5603-0036	SHEEP ANTI HUMAN LACTATE DEHYDROGENASE 5	44,315	12
5605-1000F	SHEEP ANTI HUMAN LACTOFERRIN:FITC	33,305	12
5605-1000G	SHEEP ANTI HUMAN LACTOFERRIN	32,235	12
5605-1000P	SHEEP ANTI HUMAN LACTOFERRIN:HRP	36,325	12
5605-1605	MOUSE ANTI HUMAN LACTOFERRIN	28,050	12
5607-0409	SHEEP ANTI BOVINE BETA LACTOGLOBULIN B	33,015	12
5620-0436	MOUSE ANTI HUMAN LAMININ ALPHA 5	84,925	12
5620-0604	NATIVE HUMAN LAMININ	30,875	12
5625-0066	MOUSE ANTI LEGIONELLA PNEUMOPHILA SEROGROUP 1	42,075	12
5625-0457	MOUSE ANTI LEGIONELLA PNEUMOPHILA SEROGROUPS 4/10/14	42,075	12
5633-1009G	SHEEP ANTI LEPTIN	36,130	12
5633-4956	RABBIT ANTI LEPTOSPIRA BIFLEXA	38,175	12
5684-1000	SHEEP ANTI ESCHERICHIA COLI J5 LPS	36,130	12
5685-2004	NATIVE HUMAN HIGH DENSITY LIPOPROTEIN	35,160	12
5685-3204	NATIVE HUMAN LOW DENSITY LIPOPROTEIN	36,325	12
5685-3404	NATIVE HUMAN LOW DENSITY LIPOPROTEIN (ACETYLATED)	37,785	12
5685-3557	NATIVE HUMAN LOW DENSITY LIPOPROTEIN (OXIDIZED)	46,845	12
5688-1990	RABBIT ANTI LISTERIA MONOCYTOGENES ATCC 43251	38,175	12
5688-1992	RABBIT ANTI LISTERIA MONOCYTOGENES:Biotin	44,895	12
5688-1995	RABBIT ANTI LISTERIA MONOCYTOGENES ATCC 43251:FITC	35,450	12
5688-2000	RABBIT ANTI LISTERIA MONOCYTOGENES ATCC 43251:HRP	48,795	12
5709-4380	MOUSE ANTI PHOTINUS PYRALIS LUCIFERASE	39,345	12
5720-0304	SHEEP ANTI HUMAN LUTEINIZING HORMONE	28,050	12
5720-7989	RABBIT ANTI PIG LUTEINIZING HORMONE	1,61,765	12
5731-3000	MOUSE ANTI HUMAN LUTEINIZING HORMONE RELEASING HORMONE RECEPTOR	42,075	12
5790-4110	MOUSE ANTI HUMAN LYSOZYME	42,075	12
5790-4130	MOUSE ANTI HUMAN LYSOZYME	39,345	12
5790-4140	MOUSE ANTI HUMAN LYSOZYME	39,345	12
5790-4150	MOUSE ANTI HUMAN LYSOZYME	39,345	12
5850-0004	SHEEP ANTI HUMAN ALPHA 2 MACROGLOBULIN	29,605	12
5850-0004P	SHEEP ANTI HUMAN ALPHA 2 MACROGLOBULIN:HRP	40,025	12
5850-1004GA	MOUSE ANTI HUMAN ALPHA 2 MACROGLOBULIN	28,050	12
5850-2004	NATIVE HUMAN ALPHA 2 MACROGLOBULIN	27,170	12
5870-8008	MOUSE ANTI HUMAN MACROPHAGE (TISSUE AND PROLIFERATIVE DISORDERS)	1,06,835	12
6044-2007	MOUSE ANTI HUMAN MELANOCYTE CELL SURFACE ANTIGEN	42,075	12
6045-0504	SYNTHETIC ALPHA MELANOCYTE STIMULATING HORMONE	12,370	12
6067-0906	MOUSE ANTI HUMAN LAMININ ALPHA 2	1,07,420	12
6109-9860	SHEEP ANTI METHAMPHETAMINE	44,410	12
6120-0004	SHEEP ANTI METHOTREXATE	36,130	12
6220-0004G	SHEEP ANTI HUMAN ALPHA 1 MICROGLOBULIN	35,840	12
6220-0004P	SHEEP ANTI HUMAN ALPHA 1 MICROGLOBULIN:HRP	33,305	12
6220-1004	NATIVE HUMAN ALPHA 1 MICROGLOBULIN	45,090	12
6240-0300	MOUSE ANTI HUMAN BETA 2 MICROGLOBULIN	52,105	12
6240-0354	MOUSE ANTI HUMAN BETA 2 MICROGLOBULIN	42,075	12
6240-0354P	MOUSE ANTI HUMAN BETA 2 MICROGLOBULIN:HRP	35,450	12
6240-0824	NATIVE HUMAN BETA 2 MICROGLOBULIN	30,775	12
6242-0039	RABBIT ANTI BOVINE MICROTUBULE ASSOCIATED PROTEIN 2 (+ TAU)	36,130	12
6242-0206	MOUSE ANTI BOVINE MICROTUBULE ASSOCIATED PROTEIN TAU	27,170	12
6260-0008	MOUSE ANTI HUMAN MILK FAT GLOBULIN	39,345	12
6330-0014	SHEEP ANTI MORPHINE	28,050	12
6330-0106	SHEEP ANTI MORPHINE	36,130	12
6378-0135	MOUSE ANTI HUMAN CD227	42,075	12
6397-0506	MOUSE ANTI MYCOBACTERIUM AVIUM	42,075	12
6400-2207	RABBIT ANTI MYCOPLASMA PNEUMONIAE	36,130	12
6400-2227	RABBIT ANTI MYCOPLASMA PNEUMONIAE:Biotin	44,895	12
6400-2267	RABBIT ANTI MYCOPLASMA PNEUMONIAE:HRP	48,795	12
6400-2504	NATIVE MYCOPLASMA PNEUMONIAE	36,325	12
6418-0606	MOUSE ANTI MYELIN (OLIGODENDROCYTES+CNS)	73,040	12
6420-2704	MOUSE ANTI HUMAN MBP	42,075	12
6420-5150	SYNTHETIC HUMAN MYELIN PROTEOLIPID PROTEIN	12,075	12
6450-1104	NATIVE HUMAN MYOGLOBIN	22,300	12
6490-3610	MOUSE ANTI RABBIT MYOSIN HEAVY CHAIN	44,120	12
6490-4750	MOUSE ANTI RABBIT MYOSIN HEAVY CHAIN	44,120	12
6600-1205	MOUSE ANTI NEISSERIA GONORRHOEAE MOMP 30kDa	42,075	12
6600-5906	RABBIT ANTI NEISSERIA MENINGITIDIS	38,175	12
6615-0005	RABBIT ANTI NEOMYCIN	38,760	12
6620-0004	RABBIT ANTI MOUSE NERVE GROWTH FACTOR 2.5S	43,825	12
6620-1004	NATIVE MOUSE NERVE GROWTH FACTOR 2.5S	31,750	12
6625-1010	MOUSE ANTI RAT NESTIN	78,105	12
6645-3001	RABBIT ANTI BACTERIAL SIALIDASE	47,135	12
6720-0827	MOUSE ANTI HUMAN NEURON SPECIFIC ENOLASE	42,075	12
6720-2004	NATIVE HUMAN NEURON SPECIFIC ENOLASE	19,380	12
6730-0604	SYNTHETIC HUMAN NEUROPEPTIDE Y	19,380	12
6730-2004	RABBIT ANTI HUMAN NEUROPEPTIDE TYROSINE C-FLANKING PEPTIDE	25,710	12
6732-0150	SHEEP ANTI HUMAN NEUROPEPTIDE Y RECEPTOR 1	29,605	12
6732-0450	SHEEP ANTI HUMAN NEUROPEPTIDE Y RECEPTOR 4	25,710	12
6870-1059	RABBIT ANTI RAT NMDA RECEPTOR NR2A	96,415	12
6870-1109	RABBIT ANTI RAT NMDA RECEPTOR NR2B	1,19,205	12
6880-0410	RABBIT ANTI HUMAN NON-NEURONAL ENOLASE	28,050	12
6970-1004	MOUSE ANTI HUMAN NUCLEAR ANTIGEN	59,990	12
6970-2007	MOUSE ANTI HUMAN NUCLEAR ANTIGEN (RIBONUCLEOPROTEIN)	62,230	12
6999-2130	RABBIT ANTI ASPERGILLUS OCHRACEUS OCHRATOXIN A	37,105	12
7010-2006	MOUSE ANTI 17-BETA-ESTRADIOL	42,075	12
7010-2051	MOUSE ANTI HUMAN 17-BETA-ESTRADIOL	42,075	12
7010-2076	MOUSE ANTI 17-BETA-ESTRADIOL	42,075	12
7010-2091	MOUSE ANTI 17-BETA-ESTRADIOL	39,345	12
7010-2126	MOUSE ANTI 17-BETA-ESTRADIOL	39,345	12
7010-2650	SHEEP ANTI 17-BETA-ESTRADIOL	28,050	12
7019-9906	SHEEP ANTI ESTRIOL	28,050	12
7030-0604	RABBIT ANTI ESTRONE	36,130	12
7049-5020	SHEEP ANTI HUMAN OREXIN A	28,050	12
7060-1560	RABBIT ANTI HUMAN OSTEOCALCIN	28,050	12
7060-1815	GOAT ANTI MOUSE OSTEOCALCIN	31,065	12
710016L	STREPTAVIDIN:RPE-Cy5.5	84,045	12
710017L	STREPTAVIDIN:RPE-Cy7	81,615	12
710017S	STREPTAVIDIN:RPE-Cy7	42,365	12
7135-2804	MOUSE ANTI PAPILLOMAVIRUS 16 L1 LATE PROTEIN	38,760	12
7140-2017	MOUSE ANTI PARAINFLUENZA VIRUS 2	62,620	12
7140-4004	GOAT ANTI HUMAN PARAINFLUENZA VIRUS 2/3	36,130	12
7150-0104	SHEEP ANTI PARAQUAT	36,130	12
7170-6206	MOUSE ANTI PARATHYROID HORMONE	42,075	12
7170-6216	MOUSE ANTI HUMAN PARATHYROID HORMONE	42,075	12
7240-1009	MOUSE ANTI HUMAN PEPSINOGEN I	42,075	12
7240-1520	MOUSE ANTI HUMAN PEPSINOGEN II	42,075	12
7263-1006	MOUSE ANTI PEPTIDOGLYCAN	50,545	12
7370-9808	SHEEP ANTI RABBIT PHOSPHORYLASE B	25,710	12
7370-9902	NATIVE RABBIT PHOSPHORYLASE B	19,380	12
7382-2050	RABBIT ANTI PICHIA PASTORIS	56,000	12
7394-9009	SHEEP ANTI HUMAN PITUITARY ADENYLATE CYCLASE ACTIVATING POLYPEPTIDE	35,935	12
7400-0190	SHEEP ANTI HUMAN PLACENTAL LACTOGEN	19,675	12
740601L	RECOMBINANT PROTEIN G	69,440	12
7440-0059	RABBIT ANTI HUMAN PLASMINOGEN	33,305	12
7450-0060	MOUSE ANTI PLASMODIUM FALCIPARUM INFECTED RBCs ALL STAGES	39,345	12
7450-0154	MOUSE ANTI PLASMODIUM FALCIPARUM SCHIZONT INFECTED RBCs	65,055	12
7460-3104	MOUSE ANTI HUMAN CD140b	28,050	12
7480-2004	SHEEP ANTI RABBIT PLATELETS	19,675	12
7510-0000	MOUSE ANTI POLIOVIRUS 1	74,405	12
7510-2000	MOUSE ANTI POLIOVIRUS 3	59,895	12
7600-0604	NATIVE HUMAN PREALBUMIN	25,515	12
7648-2004	RABBIT ANTI 17-HYDROXYPREGNENOLONE	36,130	12
7720-0000	MOUSE ANTI PROGESTERONE	42,075	12
7720-0496	RABBIT ANTI PROGESTERONE	36,130	12
7720-0750	PROGESTERONE-BSA CONJUGATE	40,805	12
7720-1004	RABBIT ANTI PROGESTERONE	25,710	12
7720-1420	MOUSE ANTI PROGESTERONE	70,120	12
7720-1430	MOUSE ANTI PROGESTERONE	70,120	12
7720-1658	SHEEP ANTI PROGESTERONE	28,050	12
7720-1704	MOUSE ANTI PROGESTERONE	70,120	12
7750-0502	SYNTHETIC HUMAN C-PEPTIDE	66,130	12
7770-0104	RABBIT ANTI SHEEP PROLACTIN	25,710	12
7770-5004G	RABBIT ANTI RAT PROLACTIN	36,130	12
7770-6010	SHEEP ANTI HUMAN PROLACTIN RECEPTOR	25,710	12
7800-0104	SHEEP ANTI PROPRANOLOL	36,130	12
7820-0154	SHEEP ANTI HUMAN PROSTATE SPECIFIC ANTIGEN	37,105	12
7820-0217	MOUSE ANTI HUMAN PROSTATE SPECIFIC ANTIGEN	70,120	12
7820-0237	MOUSE ANTI HUMAN PROSTATE SPECIFIC ANTIGEN	65,055	12
7820-0330	MOUSE ANTI HUMAN PROSTATE SPECIFIC ANTIGEN	65,055	12
7820-0370	MOUSE ANTI HUMAN PROSTATE SPECIFIC ANTIGEN	70,120	12
7820-0390	MOUSE ANTI HUMAN PROSTATE SPECIFIC ANTIGEN	70,120	12
7820-0504	NATIVE HUMAN PROSTATE SPECIFIC ANTIGEN	41,780	12
7820-0604	NATIVE HUMAN PROSTATE SPECIFIC ANTIGEN	52,590	12
7835-1009	SHEEP ANTI HUMAN 14-3-3 PROTEIN	28,050	12
7839-9209	RABBIT ANTI PROTEIN A	43,825	12
7840-0604	NATIVE STAPHYLOCOCCUS AUREUS PROTEIN A	33,305	12
7850-0409	SHEEP ANTI HUMAN PROTEIN C	25,710	12
7860-0104	RECOMBINANT PROTEIN G	45,775	12
7861-1009	SHEEP ANTI HUMAN PROTEIN S	28,050	12
7861-1079	NATIVE HUMAN PROTEIN S	18,795	12
7863-1004	MOUSE ANTI HUMAN PROTEIN GENE PRODUCT 9.5	42,075	12
7863-2004	MOUSE ANTI HUMAN PROTEIN GENE PRODUCT 9.5	42,075	12
7870-6170	SHEEP ANTI HUMAN DECORIN (aa36-49)	32,820	12
7870-6190	SHEEP ANTI HUMAN DECORIN	42,265	12
7889-9007	MOUSE ANTI PSEUDOMONAS AERUGINOSA	47,820	12
7889-9099	MOUSE ANTI PSEUDOMONAS AERUGINOSA SEROTYPE 2B	42,075	12
7889-9108	MOUSE ANTI PSEUDOMONAS AERUGINOSA SEROTYPE 3	42,075	12
7889-9198	MOUSE ANTI PSEUDOMONAS AERUGINOSA SEROTYPE 9	42,075	12
7895-0104	NATIVE RABBIT PYRUVATE KINASE	27,075	12
7924-1008	MOUSE ANTI RABIES VIRUS	70,120	12
7927-3059	RABBIT ANTI RAT 5-ALPHA REDUCTASE TYPE 2	43,825	12
7950-0004	GOAT ANTI RESPIRATORY SYNCYTIAL VIRUS	36,130	12
7950-0104	GOAT ANTI RESPIRATORY SYNCYTIAL VIRUS:Biotin	44,895	12
7950-0304	GOAT ANTI RESPIRATORY SYNCYTIAL VIRUS:HRP	48,795	12
7950-0980	MOUSE ANTI RESPIRATORY SYNCYTIAL VIRUS MAJOR SURFACE GLYCOPROTEIN G	42,075	12
7950-0990	MOUSE ANTI RESPIRATORY SYNCYTIAL VIRUS FUSION PROTEIN	42,075	12
7950-3009	NATIVE RESPIRATORY SYNCYTIAL VIRUS	41,490	12
7970-0504	NATIVE HUMAN RETINOL BINDING PROTEIN	55,320	12
8040-0106	NATIVE BOVINE RIBONUCLEASE A	39,250	12
8129-9804	GOAT ANTI ROTAVIRUS	38,175	12
8130-0450	SHEEP ANTI ROTAVIRUS	36,130	12
8203-0050	RABBIT ANTI SACCHAROMYCES CEREVISIAE	36,130	12
8209-4006	RABBIT ANTI SALMONELLA GROUP ANTIGEN	38,175	12
8209-4011	RABBIT ANTI SALMONELLA GROUP ANTIGEN:Biotin	44,895	12
8209-4021	RABBIT ANTI SALMONELLA GROUP ANTIGEN:HRP	48,795	12
8209-4038	MOUSE ANTI SALMONELLA ENTERITIDIS GROUP ANTIGEN	42,075	12
8209-4057	MOUSE ANTI SALMONELLA GROUP FLAGELLAR ANTIGEN	49,865	12
8209-5349	MOUSE ANTI SALMONELLA ENTERITIDIS LPS GROUP D 0-12 ANTIGEN	42,075	12
8210-0407	MOUSE ANTI SALMONELLA TYPHIMURIUM LPS	42,075	12
8230-0256	MOUSE ANTI SCHISTOSOMA MANSONI	42,075	12
8250-0004	RABBIT ANTI SEROTONIN	28,050	12
8250-0495	RAT ANTI SEROTONIN	46,650	12
8250-3510	MOUSE ANTI RAT SEROTONIN TRANSPORTER (N-TERMINAL)	1,18,230	12
8260-0025	MOUSE ANTI HUMAN SERUM ALBUMIN	42,075	12
8280-0108	MOUSE ANTI HUMAN SEX HORMONE BINDING GLOBULIN	42,075	12
8289-9506	RABBIT ANTI SHIGELLA GROUP ANTIGEN	40,805	12
8290-2008	MOUSE ANTI SHIGELLA DYSENTERIAE SEROTYPE 1	42,075	12
8290-3308	MOUSE ANTI SHIGELLA FLEXNERI SEROTYPE 6	42,075	12
8330-0009	RAT ANTI HUMAN SOMATOSTATIN	46,650	12
8330-0154	RABBIT ANTI HUMAN SOMATOSTATIN	33,305	12
8365-1256	MOUSE ANTI CHICKEN SPECTRIN (NON-ERYTHROID)	1,44,235	12
8400-0509	MOUSE ANTI STAPHYLOCOCCUS AUREUS (METHICILLIN RESISTANT)	42,075	12
8400-1185	MOUSE ANTI STAPHYLOCOCCUS ENTEROTOXIN A/B/C1/C2/D/E	42,075	12
8429-9004	STREPTAVIDIN	40,415	12
8435-0407	MOUSE ANTI STREPTOCOCCUS A	1,15,990	12
8435-1004	MOUSE ANTI STREPTOCOCCUS B	1,13,070	12
8435-2000	RABBIT ANTI STREPTOCOCCUS B	56,000	12
8437-1009	MOUSE ANTI STREPTOCOCCUS AGALACTIAE	42,075	12
8437-5208	MOUSE ANTI STREPTOCOCCUS PNEUMONIAE	42,075	12
8437-5319	MOUSE ANTI STREPTOCOCCUS PNEUMONIAE TYPE 1	39,345	12
8440-0059	SHEEP ANTI STREPTOKINASE	28,050	12

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8450-0004	RABBIT ANTI HUMAN SUBSTANCE P	43,145	12
8450-0505	RAT ANTI SUBSTANCE P	46,650	12
8450-1004	SYNTHETIC SUBSTANCE P	18,505	12
8479-0004	MOUSE ANTI SYNAPTOPHYSIN	98,365	12
8595-0054	SHEEP ANTI HUMAN TAMM HORSFALL GLYCOPROTEIN	46,940	12
8640-0208	MOUSE ANTI HUMAN TENASCIN	42,075	12
8640-0502	NATIVE HUMAN TENASCIN	87,555	12
8680-1756	MOUSE ANTI TESTOSTERONE	42,075	12
8680-1760	MOUSE ANTI TESTOSTERONE	42,075	12
8680-4800	MOUSE ANTI TESTOSTERONE	42,075	12
8680-9010	RABBIT ANTI METHYLTESTOSTERONE	25,710	12
8750-1500	RABBIT ANTI CLOSTRIDIUM TETANI TETANUS TOXIN	41,100	12
8750-1530	SYNTHETIC TETANUS TOXIN PEPTIDE (C-TERMINAL)	14,610	12
8750-2059G	GOAT ANTI CLOSTRIDIUM TETANI TETANUS EXOTOXIN	36,130	12
8770-0504	MOUSE ANTI TETRAHYDROCANNABINOL	42,075	12
8777-0004	RABBIT ANTI TETRAMETHYL RHODAMINE ISOTHIOCYANATE	28,050	12
8900-0700	MOUSE ANTI HUMAN THYROGLOBULIN	70,120	12
8900-0730	MOUSE ANTI HUMAN THYROGLOBULIN	70,120	12
8900-1004	NATIVE HUMAN THYROGLOBULIN	28,340	12
8900-1354	NATIVE BOVINE THYROGLOBULIN	28,925	12
8912-5009	MOUSE ANTI HUMAN THYROID PEROXIDASE	42,075	12
8920-0600	MOUSE ANTI HUMAN THYROID STIMULATING HORMONE	70,120	12
8921-5007	RABBIT ANTI DOG THYROID STIMULATING HORMONE	52,880	12
8922-6009	RABBIT ANTI MOUSE THYROID STIMULATING HORMONE	43,825	12
8924-1709	RABBIT ANTI RAT THYROID STIMULATING HORMONE	55,900	12
8925-0004	RABBIT ANTI HUMAN THYROID STIMULATING HORMONE	43,825	12
8926-0511	MOUSE ANTI HUMAN THYROID STIMULATING HORMONE	70,120	12
8959-9831	MOUSE ANTI THYROXINE	70,120	12
8960-0264	SHEEP ANTI THYROXINE	28,050	12
8970-1004	THYROXINE BINDING GLOBULIN	45,775	12
9010-5059	MOUSE ANTI HUMAN CD142	29,605	12
9013-1008	MOUSE ANTI HUMAN TIMP-1	1,35,470	12
9013-1108	RABBIT ANTI HUMAN TIMP-1	1,44,235	12
9013-2609	SHEEP ANTI HUMAN TIMP-2 (LOOP 6)	29,605	12
9070-0556	RABBIT ANTI TOXOPLASMA GONDII RH STRAIN	38,175	12
9070-2020	MOUSE ANTI TOXOPLASMA GONDII P30	42,075	12
9070-2029	NATIVE TOXOPLASMA GONDII RH STRAIN SURFACE ANTIGEN	53,175	12
9098-3008	RABBIT ANTI HUMAN NF KAPPA B INHIBITOR ALPHA (C-TERMINAL)	70,705	12
9100-0004	SHEEP ANTI HUMAN TRANSFERRIN	33,305	12
9100-0004F	SHEEP ANTI HUMAN TRANSFERRIN:FITC	35,450	12
9100-1055	MOUSE ANTI HUMAN TRANSFERRIN (N-TERMINAL)	42,075	12
9100-1057	MOUSE ANTI HUMAN TRANSFERRIN	42,075	12
9110-0300	NATIVE HUMAN CD71	19,675	12
9129-7995	SHEEP ANTI HUMAN TGF ALPHA	36,130	12
9147-1007	RABBIT ANTI TREPONEMA PALLIDUM	41,490	12
9155-9529	MOUSE ANTI TRICHOMONAS VAGINALIS 1	42,075	12
9202-0537	MOUSE ANTI TROPONIN I (CARDIAC/SKELETAL)	42,075	12
9202-0707	NATIVE HUMAN TROPONIN I (CARDIAC)	41,780	12
9202-1047	MOUSE ANTI HUMAN TROPONIN T (CARDIAC)	42,075	12
9202-1107	NATIVE HUMAN TROPONIN T	40,415	12
9220-1995	NATIVE PIG TRYPSIN	21,525	12
9260-2505	SHEEP ANTI RABBIT TRYPTOPHAN HYDROXYLASE	36,130	12
9280-0050G	RABBIT ANTI TUBULIN	28,050	12
9295-0177	SHEEP ANTI HUMAN TNF ALPHA	33,305	12
9344-9979	SHEEP ANTI MUSHROOM TYROSINASE	27,170	12
9344-9979G	SHEEP ANTI MUSHROOM TYROSINASE	39,930	12
9400-0409G	SHEEP ANTI BOVINE UBIQUITIN	66,320	12
9400-1004	MOUSE ANTI BOVINE UBIQUITIN	65,445	12
9400-1502	NATIVE BOVINE UBIQUITIN	41,880	12
9503-2057	RABBIT ANTI VACCINIA VIRUS	46,650	12
9520-0004	SHEEP ANTI VANCOMYCIN	28,050	12
9520-0304	RABBIT ANTI VANCOMYCIN	25,710	12
9530-0588	MOUSE ANTI VARICELLA ZOSTER:FITC	35,450	12
9535-0204	RABBIT ANTI VASOACTIVE INTESTINAL PEPTIDE	25,710	12
9536-0004	RABBIT ANTI ARG-VASOPRESSIN	28,050	12
9536-1130	RABBIT ANTI RAT ARG VASOPRESSIN RECEPTOR	1,32,550	12
9540-0008	MOUSE ANTI CHOLERA TOXIN ALPHA	42,075	12
9540-0108	MOUSE ANTI CHOLERA TOXIN BETA	42,075	12
9540-1159	MOUSE ANTI CHOLERA HAEMOLYSIN	42,075	12
9580-2710	RABBIT ANTI HUMAN VITAMIN D BINDING PROTEIN	36,520	12
9590-1222	MOUSE ANTI HUMAN VITRONECTIN	58,335	12
9801-8006	MOUSE ANTI YELLOW FEVER VIRUS	62,620	12
9820-5007	MOUSE ANTI YERSINIA PESTIS F1 ANTIGEN	42,075	12
AAC10P	SHEEP ANTI MOUSE IgG (H/L):HRP	35,450	12
AAI19	SHEEP ANTI BOVINE IgM	19,770	12
AAI19AB	SHEEP ANTI BOVINE IgM:Alk. Phos.	29,020	12
AAI19B	SHEEP ANTI BOVINE IgM:Biotin	24,540	12
AAI19F	SHEEP ANTI BOVINE IgM:FITC	39,055	12
AAI19P	SHEEP ANTI BOVINE IgM:HRP	27,560	12
AAI21	SHEEP ANTI BOVINE IgG1	18,405	12
AAI21AB	SHEEP ANTI BOVINE IgG1:Alk. Phos.	29,020	12
AAI21B	SHEEP ANTI BOVINE IgG1:Biotin	24,540	12
AAI21F	SHEEP ANTI BOVINE IgG1:FITC	25,225	12
AAI21P	SHEEP ANTI BOVINE IgG1:HRP	24,540	12
AAI22	SHEEP ANTI BOVINE IgG2	20,550	12
AAI22AB	SHEEP ANTI BOVINE IgG2:Alk. Phos.	29,020	12
AAI22F	SHEEP ANTI BOVINE IgG2:FITC	24,540	12
AAI22P	SHEEP ANTI BOVINE IgG2:HRP	24,540	12

CAT#	Product Description	Price(₹)	GST
AAI23	SHEEP ANTI BOVINE IgG	18,405	12
AAI23AB	SHEEP ANTI BOVINE IgG:Alk. Phos.	30,680	12
AAI23B	SHEEP ANTI BOVINE IgG:Biotin	24,540	12
AAI23F	SHEEP ANTI BOVINE IgG:FITC	21,425	12
AAI23P	SHEEP ANTI BOVINE IgG:HRP	24,540	12
AAI24	GOAT ANTI CAT IgM	19,965	12
AAI24F	GOAT ANTI CAT IgM:FITC	39,055	12
AAI24P	GOAT ANTI CAT IgM:HRP	27,170	12
AAI25	GOAT ANTI CAT IgA	18,405	12
AAI25P	GOAT ANTI CAT IgA:HRP	24,540	12
AAI26	GOAT ANTI CAT IgG (Fc)	18,405	12
AAI26F	GOAT ANTI CAT IgG (Fc):FITC	37,400	12
AAI26P	GOAT ANTI CAT IgG (Fc):HRP	26,780	12
AAI27	GOAT ANTI CHICKEN IgM	28,340	12
AAI27F	GOAT ANTI CHICKEN IgM:FITC	25,905	12
AAI27P	GOAT ANTI CHICKEN IgM:HRP	39,055	12
AAI28	GOAT ANTI CHICKEN IgA	27,950	12
AAI28AB	GOAT ANTI CHICKEN IgA:Alk. Phos.	30,680	12
AAI28F	GOAT ANTI CHICKEN IgA:FITC	39,055	12
AAI28P	GOAT ANTI CHICKEN IgA:HRP	41,780	12
AAI29	GOAT ANTI CHICKEN IgG (Fc)	20,060	12
AAI29AB	GOAT ANTI CHICKEN IgG (Fc):Alk. Phos.	29,020	12
AAI29F	GOAT ANTI CHICKEN IgG (Fc):FITC	39,055	12
AAI29P	GOAT ANTI CHICKEN IgG (Fc):HRP	39,055	12
AAI30	GOAT ANTI DOG IgM	18,405	12
AAI30AB	GOAT ANTI DOG IgM:Alk. Phos.	30,680	12
AAI30F	GOAT ANTI DOG IgM:FITC	21,425	12
AAI30P	GOAT ANTI DOG IgM:HRP	27,170	12
AAI31	GOAT ANTI DOG IgA	18,405	12
AAI31F	GOAT ANTI DOG IgA:FITC	25,225	12
AAI31P	GOAT ANTI DOG IgA:HRP	27,365	12
AAI32	SHEEP ANTI DOG IgG	22,300	12
AAI33	GOAT ANTI HORSE IgM	18,405	12
AAI33AB	GOAT ANTI HORSE IgM:Alk. Phos.	30,290	12
AAI33F	GOAT ANTI HORSE IgM:FITC	21,425	12
AAI33P	GOAT ANTI HORSE IgM:HRP	27,365	12
AAI34	GOAT ANTI HORSE IgA	18,405	12
AAI34P	GOAT ANTI HORSE IgA:HRP	27,365	12
AAI38	GOAT ANTI HORSE IgG (T)	18,405	12
AAI38AB	GOAT ANTI HORSE IgG (T):Alk. Phos.	30,680	12
AAI38F	GOAT ANTI HORSE IgG (T):FITC	24,640	12
AAI38P	GOAT ANTI HORSE IgG (T):HRP	24,540	12
AAI40	GOAT ANTI PIG IgA	18,405	12
AAI40AB	GOAT ANTI PIG IgA:Alk. Phos.	29,020	12
AAI40B	GOAT ANTI PIG IgA:Biotin	24,540	12
AAI40F	GOAT ANTI PIG IgA:FITC	39,055	12
AAI40P	GOAT ANTI PIG IgA:HRP	26,585	12
AAI41	GOAT ANTI PIG IgG (Fc)	19,770	12
AAI41AB	GOAT ANTI PIG IgG (Fc):Alk. Phos.	29,020	12
AAI41B	GOAT ANTI PIG IgG (Fc):Biotin	23,275	12
AAI41F	GOAT ANTI PIG IgG (Fc):FITC	39,055	12
AAI41P	GOAT ANTI PIG IgG (Fc):HRP	26,585	12
AAI42	GOAT ANTI MONKEY IgG (H/L)	17,435	12
AAI42A	GOAT ANTI MONKEY IgG (H/L):Alk. Phos.	22,300	12
AAI42F	GOAT ANTI MONKEY IgG (H/L):FITC	20,355	12
AAI42P	GOAT ANTI MONKEY IgG (H/L):HRP	23,275	12
AAI43	GOAT ANTI HORSE IgG (H/L)	17,435	12
AAI43P	GOAT ANTI HORSE IgG (H/L):HRP	23,275	12
AAI44P	RABBIT ANTI GOAT IgA:HRP	28,535	12
AAI45	RABBIT ANTI GOAT IgM	19,865	12
AAI45AB	RABBIT ANTI GOAT IgM:Alk. Phos.	30,290	12
AAI45F	RABBIT ANTI GOAT IgM:FITC	30,290	12
AAI45P	RABBIT ANTI GOAT IgM:HRP	23,275	12
AAI46	GOAT ANTI RABBIT IgA	18,405	12
AAI46AB	GOAT ANTI RABBIT IgA:Alk. Phos.	30,680	12
AAI46F	GOAT ANTI RABBIT IgA:FITC	25,905	12
AAI46P	GOAT ANTI RABBIT IgA:HRP	27,365	12
AAI48	GOAT ANTI PIG IgM	20,060	12
AAI48AB	GOAT ANTI PIG IgM:Alk. Phos.	29,020	12
AAI48B	GOAT ANTI PIG IgM:Biotin	24,540	12
AAI48F	GOAT ANTI PIG IgM:FITC	25,030	12
AAI48P	GOAT ANTI PIG IgM:HRP	27,560	12
AAI49	SHEEP ANTI BOVINE IgA	19,865	12
AAI49AB	SHEEP ANTI BOVINE IgA:Alk. Phos.	30,680	12
AAI49B	SHEEP ANTI BOVINE IgA:Biotin	24,540	12
AAI49F	SHEEP ANTI BOVINE IgA:FITC	21,425	12
AAI49P	SHEEP ANTI BOVINE IgA:HRP	28,145	12
AAM13B	RABBIT ANTI MOUSE INTERLEUKIN-1 BETA:Biotin	54,635	12
AAM13G	RABBIT ANTI MOUSE INTERLEUKIN-1 BETA	56,000	12
AAM14G	RABBIT ANTI MOUSE INTERLEUKIN-3	56,000	12
AAM15B	RABBIT ANTI MOUSE INTERLEUKIN-6:Biotin	51,420	12
AAM15G	RABBIT ANTI MOUSE INTERLEUKIN-6	56,000	12
AAM16G	RABBIT ANTI MOUSE GM-CSF	56,000	12
AAM17G	RABBIT ANTI MOUSE FGF 9	56,000	12
AAM19GA	RABBIT ANTI MOUSE TNF ALPHA	56,000	12
AAM26	RABBIT ANTI MOUSE C-10	56,000	12
AAM27	RABBIT ANTI MOUSE EXODUS-2	56,000	12
AAM27B	RABBIT ANTI MOUSE EXODUS-2:Biotin	54,635	12
AAM28	RABBIT ANTI MOUSE G-CSF	56,000	12
AAM28B	RABBIT ANTI MOUSE G-CSF:Biotin	54,635	12
AAM29	RABBIT ANTI MOUSE INTERFERON GAMMA	56,000	12
AAM30	GOAT ANTI MOUSE INSULIN-LIKE GROWTH FACTOR I	56,000	12
AAM31	RABBIT ANTI MOUSE INTERLEUKIN-1 ALPHA	56,000	12

CAT#	Product Description	Price(₹)	GST
AAM31B	RABBIT ANTI MOUSE INTERLEUKIN-1 ALPHA:Biotin	51,420	12
AAM32	RABBIT ANTI MOUSE INTERLEUKIN-10	56,000	12
AAM33	GOAT ANTI MOUSE INTERLEUKIN-12	56,000	12
AAM33B	GOAT ANTI MOUSE INTERLEUKIN-12:Biotin	54,635	12
AAM34	RABBIT ANTI MOUSE INTERLEUKIN-13	56,000	12
AAM34B	RABBIT ANTI MOUSE INTERLEUKIN-13:Biotin	54,635	12
AAM35	RABBIT ANTI MOUSE INTERLEUKIN-2	56,000	12
AAM35B	RABBIT ANTI MOUSE INTERLEUKIN-2:Biotin	54,635	12
AAM36	RABBIT ANTI MOUSE INTERLEUKIN-4	56,000	12
AAM37	RABBIT ANTI MOUSE INTERLEUKIN-7	56,000	12
AAM39	RABBIT ANTI MOUSE IP-10	56,000	12
AAM39B	RABBIT ANTI MOUSE IP-10:Biotin	54,635	12
AAM40	RABBIT ANTI MOUSE CXCL1	56,000	12
AAM40B	RABBIT ANTI MOUSE CXCL1:Biotin	54,635	12
AAM42	RABBIT ANTI MOUSE LIX	56,000	12
AAM43	RABBIT ANTI MOUSE MCP-1	56,000	12
AAM44	GOAT ANTI MOUSE MCP-3	56,000	12
AAM45	RABBIT ANTI MOUSE MCP-5	56,000	12
AAM46	RABBIT ANTI MOUSE MIP-1 ALPHA	56,000	12
AAM47	RABBIT ANTI MOUSE MIP-1 GAMMA	56,000	12
AAM48	RABBIT ANTI MOUSE MIP-2	56,000	12
AAM48B	RABBIT ANTI MOUSE MIP-2:Biotin	54,635	12
AAM49	RABBIT ANTI MOUSE RANTES	56,000	12
AAM50	RABBIT ANTI MOUSE STEM CELL FACTOR	56,000	12
AAM51	RABBIT ANTI MOUSE VEGF	56,000	12
AAM51B	RABBIT ANTI MOUSE VEGF:Biotin	54,635	12
AAM52	GOAT ANTI MOUSE EGF	36,130	12
AAM54	GOAT ANTI MOUSE EOTAXIN 2	56,000	12
AAM57B	RABBIT ANTI MOUSE SF-20:Biotin	54,635	12
AAM60	RABBIT ANTI MOUSE INTERLEUKIN-17	56,000	12
AAM61	RABBIT ANTI MOUSE INTERLEUKIN-21	56,000	12
AAM61B	RABBIT ANTI MOUSE INTERLEUKIN-21:Biotin	54,635	12
AAM62B	RABBIT ANTI MOUSE MCP-2:Biotin	54,635	12
AAM64	GOAT ANTI MOUSE SDF-1 ALPHA	56,000	12
AAM64B	GOAT ANTI MOUSE SDF-1 ALPHA:Biotin	54,635	12
AAM65	RABBIT ANTI MOUSE INTERLEUKIN-22	56,000	12
AAM66	RABBIT F(ab')2 ANTI MOUSE CD194	46,650	12
AAM67	GOAT ANTI MOUSE CD184 / CXCR4	46,650	12
AAM68	GOAT ANTI MOUSE CDw198	46,650	12
AAM69	GOAT ANTI MOUSE CCR10	46,650	12
AAM70	GOAT ANTI MOUSE CD197	46,650	12
AAM72	GOAT ANTI MOUSE CD192 (N-TERMINAL)	43,825	12
AAM73	GOAT ANTI MOUSE CD193 (N-TERMINAL)	46,650	12
AAM74	GOAT ANTI MOUSE CD289 (N-TERMINAL)	46,650	12
AAM75	GOAT ANTI MOUSE M-CSF	56,000	12
AAM79	RABBIT ANTI ATG5-ATG12 COMPLEX (C-TERMINAL)	98,365	12
AAM80	RABBIT ANTI MOUSE ULK2	46,650	12
AAM81	RABBIT ANTI MOUSE DELTA-LIKE PROTEIN 3	36,130	12
AAR15B	RABBIT ANTI RAT INTERLEUKIN-1 BETA:Biotin	54,635	12
AAR15G	RABBIT ANTI RAT INTERLEUKIN-1 BETA	56,000	12
AAR16G	RABBIT ANTI RAT INTERLEUKIN-4	56,000	12
AAR17B	RABBIT ANTI RAT INTERLEUKIN-6:Biotin	54,635	12
AAR18B	RABBIT ANTI RAT RANTES:Biotin	54,635	12
AAR18G	RABBIT ANTI RAT RANTES	56,000	12
AAR21	RABBIT ANTI RAT CNTF	56,000	12
AAR22	RABBIT ANTI RAT CXCL1	56,000	12
AAR23	RABBIT ANTI RAT GRO BETA/MIP-2	56,000	12
AAR25	GOAT ANTI RAT INTERLEUKIN-1 ALPHA	56,000	12
AAR25B	GOAT ANTI RAT INTERLEUKIN-1 ALPHA:Biotin	54,635	12
AAR29	RABBIT ANTI RAT INTERLEUKIN-10	56,000	12
AAR30	RABBIT ANTI RAT MIP-1 ALPHA	56,000	12
AAR30B	RABBIT ANTI RAT MIP-1 ALPHA:Biotin	54,635	12
AAR31	RABBIT ANTI RAT MCP-1	56,000	12
AAR33	RABBIT ANTI RAT TNF ALPHA	56,000	12
AAR33B	RABBIT ANTI RAT TNF ALPHA:Biotin	54,635	12
AAR35	GOAT ANTI RAT INTERLEUKIN-6	56,000	12
AAR37	RABBIT ANTI RAT EGF	56,000	12
AAR38	RABBIT ANTI RAT INTERLEUKIN-2	56,000	12
AAR40	GOAT ANTI RAT LEPTIN	56,000	12
AAR42	RABBIT ANTI RAT VEGF	56,000	12
AAR42B	RABBIT ANTI RAT VEGF:Biotin	54,635	12
AAR43	SHEEP ANTI RAT ENDOTHELIN B RECEPTOR (C-TERMINAL)	28,050	12
AAR44	RABBIT ANTI RAT STEM CELL FACTOR	56,000	12
AHP031F	SHEEP ANTI HUMAN C3c:FITC	35,450	12
AHP033	SHEEP ANTI HUMAN C1q	47,235	12
AHP033F	SHEEP ANTI HUMAN C1q:FITC	50,545	12
AHP062	SHEEP ANTI HUMAN VON WILLEBRAND FACTOR	28,050	12
AHP062F	SHEEP ANTI HUMAN VON WILLEBRAND FACTOR:FITC	59,410	12
AHP062T	SHEEP ANTI HUMAN VON WILLEBRAND FACTOR	20,645	12
AHP081	SHEEP ANTI HUMAN TRANSFERRIN	28,050	12
AHP082	SHEEP ANTI HUMAN HAPTOGLOBIN	28,925	12
AHP1000	RABBIT ANTI MOUSE TRIAD3A (N-TERMINAL)	38,175	12
AHP1001	RABBIT ANTI TSC1	37,595	12
AHP1003	GOAT ANTI HUMAN LNK (N-TERMINAL)	56,000	12
AHP1004	RABBIT ANTI NMDA RECEPTOR NR2B (pTyr1472)	56,000	12
AHP1005	RABBIT ANTI ADIPONECTIN (C-TERMINAL)	38,175	12
AHP1006	RABBIT ANTI AES (C-TERMINAL)	25,710	12
AHP1007	RABBIT ANTI BAP31	38,565	12
AHP1009	RABBIT ANTI BECLIN-1 (N-TERMINAL)	40,710	12
AHP1010	RABBIT ANTI HUMAN CD193	38,175	12
AHP1011	RABBIT ANTI HUMAN CLUSTERIN	36,130	12
AHP1012	RABBIT ANTI IRE1p (C-TERMINAL)	38,175	12

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CAT#	Product Description	Price(₹)	GST
AHP1014	RABBIT ANTI HUMAN CD271	42,460	12
AHP1015	RABBIT ANTI HUMAN NOD2 (C-TERMINAL)	38,370	12
AHP1016	RABBIT ANTI NOXA	38,175	12
AHP1018	RABBIT ANTI HUMAN CADHERIN 13	36,130	12
AHP1019	RABBIT ANTI HUMAN CD283	38,175	12
AHP102	SHEEP ANTI HUMAN ALBUMIN	28,050	12
AHP1021	RABBIT ANTI HUMAN CD286	38,175	12
AHP1022	RABBIT ANTI HUMAN CD289	36,130	12
AHP1027	RABBIT ANTI HISTONE H3 (ACETYLATED)	56,000	12
AHP1029	GOAT ANTI HUMAN CD154	56,000	12
AHP1029B	GOAT ANTI HUMAN CD154:Biotin	54,440	12
AHP102P	SHEEP ANTI HUMAN ALBUMIN:HRP	47,040	12
AHP1030	GOAT ANTI HUMAN EOTAXIN 2	46,650	12
AHP1031	RABBIT ANTI HUMAN G-CSF	56,000	12
AHP1031B	RABBIT ANTI HUMAN G-CSF:Biotin	54,635	12
AHP1032	RABBIT ANTI HUMAN INTERLEUKIN-2	56,000	12
AHP1032B	RABBIT ANTI HUMAN INTERLEUKIN-2:Biotin	54,635	12
AHP1034	RABBIT ANTI HUMAN INTERLEUKIN-5	56,000	12
AHP1034B	RABBIT ANTI HUMAN INTERLEUKIN-5:Biotin	54,635	12
AHP1038	RABBIT ANTI HUMAN FGF BASIC	56,000	12
AHP1038B	RABBIT ANTI HUMAN FGF BASIC:Biotin	54,635	12
AHP1040	RABBIT ANTI HUMAN INTERLEUKIN-6	56,000	12
AHP1040B	RABBIT ANTI HUMAN INTERLEUKIN-6:Biotin	54,635	12
AHP1043	RABBIT ANTI HUMAN MIP-1 BETA	56,000	12
AHP1057	GOAT ANTI Bcl-2 (N-TERMINAL)	52,880	12
AHP1058	GOAT ANTI CAVEOLIN 1	55,900	12
AHP1059	GOAT ANTI HUMAN CD14	56,000	12
AHP1060	GOAT ANTI HUMAN CDKN2A (C-TERMINAL)	56,000	12
AHP1061	GOAT ANTI HUMAN COFILIN 2 (C-TERMINAL)	52,880	12
AHP1062	GOAT ANTI HUMAN ERK1 (N-TERMINAL)	52,880	12
AHP1063	GOAT ANTI HUMAN FTCD (N-TERMINAL)	56,000	12
AHP1064	GOAT ANTI HUMAN GAPDH (C-TERMINAL)	56,000	12
AHP1065	GOAT ANTI HUMAN UROKINASE (C-TERMINAL)	56,000	12
AHP1066	GOAT ANTI SYK	56,000	12
AHP1069	GOAT ANTI HUMAN OSTEOPONTIN (C-TERMINAL)	56,000	12
AHP1071	GOAT ANTI HUMAN CD156b (C-TERMINAL)	52,880	12
AHP1073	GOAT ANTI HUMAN BID (C-TERMINAL)	56,000	12
AHP1074	RABBIT ANTI DYKDDDDK TAG	27,170	12
AHP1074GA	RABBIT ANTI DYKDDDDK TAG	52,980	12
AHP1074P	RABBIT ANTI DYKDDDDK TAG:HRP	81,225	12
AHP1075	RABBIT ANTI HA-TAG	27,660	12
AHP1075GA	RABBIT ANTI HA-TAG	68,760	12
AHP1076	GOAT ANTI STAT3 (C-TERMINAL)	56,000	12
AHP1077	GOAT ANTI HUMAN SYNTROPHIN ALPHA 1	52,880	12
AHP1079	GOAT ANTI FOXO3A (C-TERMINAL)	52,880	12
AHP1081	GOAT ANTI HUMAN MMP-7	56,000	12
AHP1084	GOAT ANTI TOXOPLASMA GONDII	41,100	12
AHP1086	GOAT ANTI CBX3	52,880	12
AHP1088	GOAT ANTI ErbB3 (C-TERMINAL)	56,000	12
AHP1091	GOAT ANTI PDIA3 (C-TERMINAL)	52,880	12
AHP1092	GOAT ANTI HUMAN PERICENTRIN 1 (C-TERMINAL)	56,000	12
AHP1093	GOAT ANTI HUMAN VITAMIN D RECEPTOR	56,000	12
AHP1096	GOAT ANTI LXR ALPHA/BETA	52,880	12
AHP1100	GOAT ANTI HUMAN PAI-1	56,000	12
AHP1104	RABBIT ANTI HUMAN CAVEOLIN 1 (N-TERMINAL)	61,650	12
AHP1105	RABBIT ANTI HUMAN ERK1	59,115	12
AHP1106	RABBIT ANTI HUMAN FOCAL ADHESION KINASE	56,000	12
AHP1107	RABBIT ANTI HUMAN AHR	56,000	12
AHP1110	RABBIT ANTI HUMAN PACE4	52,880	12
AHP1111	RABBIT ANTI HUMAN PROTEIN KINASE C ZETA (N-TERMINAL)	56,000	12
AHP1116	GOAT ANTI RXR ALPHA	56,000	12
AHP1117	RABBIT ANTI BOVINE SMOOTH MUSCLE MYOSIN II	67,200	12
AHP1121	GOAT ANTI HUMAN SLP-76 (N-TERMINAL)	55,900	12
AHP1124	GOAT ANTI SNAP-25 (C-TERMINAL)	56,000	12
AHP1127	RABBIT ANTI HUMAN CD167 (C-TERMINAL)	59,115	12
AHP1131	RABBIT ANTI HUMAN ErbB4	56,000	12
AHP1133	RABBIT ANTI HUMAN WNK1	61,650	12
AHP1136	RABBIT ANTI WNT2B	56,000	12
AHP1138	RABBIT ANTI HUMAN RAR BETA (C-TERMINAL)	56,000	12
AHP1139	RABBIT ANTI HUMAN CD98 LIGHT CHAIN (N-TERMINAL)	56,000	12
AHP1141	RABBIT ANTI HUMAN USP4	56,000	12
AHP1143	RABBIT ANTI HUMAN UCH-L3	61,940	12
AHP1147	RABBIT ANTI HUMAN PHOSPHODIESTERASE 2A (N-TERMINAL)	61,650	12
AHP1154	RABBIT ANTI HUMAN USP2	56,000	12
AHP1156	RABBIT ANTI HUMAN DKK1	64,665	12
AHP1160	RABBIT ANTI HUMAN SLC5A10	55,900	12
AHP1162	RABBIT ANTI HUMAN SPHK1 (N-TERMINAL)	56,000	12
AHP1164	RABBIT ANTI HUMAN SLC5A3 (C-TERMINAL)	78,105	12
AHP1168	RABBIT ANTI CD5L (C-TERMINAL)	38,175	12
AHP1169	RABBIT ANTI HUMAN CD5L (N-TERMINAL)	38,175	12
AHP1170	RABBIT ANTI BAG1 (C-TERMINAL)	56,000	12
AHP1171	RABBIT ANTI BAG1 (N-TERMINAL)	36,130	12
AHP1172	RABBIT ANTI BIK (N-TERMINAL)	36,130	12
AHP1173	RABBIT ANTI HUMAN INTERLEUKIN-23 (C-TERMINAL)	46,360	12
AHP1174	RABBIT ANTI HUMAN INTERLEUKIN-23 (N-TERMINAL)	38,175	12
AHP1175	RABBIT ANTI CASPASE-14 (C-TERMINAL)	38,175	12
AHP1178	RABBIT ANTI HRK	46,650	12
AHP1178T	RABBIT ANTI HRK	28,050	12
AHP1179	RABBIT ANTI HUMAN IRF7	33,210	12
AHP1180	RABBIT ANTI IRF7 (C-TERMINAL)	38,175	12
AHP1180T	RABBIT ANTI IRF7 (C-TERMINAL)	28,050	12
AHP1181	RABBIT ANTI HUMAN CD281 (N-TERMINAL)	36,130	12
AHP1182	RABBIT ANTI HUMAN XEDAR	36,130	12
AHP1183	RABBIT ANTI HUMAN TOSO (C-TERMINAL)	38,175	12
AHP1184	RABBIT ANTI SUMO-1 (N-TERMINAL)	38,175	12
AHP1186	RABBIT ANTI SLUG	39,345	12
AHP1187	RABBIT ANTI TIM-1	46,455	12
AHP1188	RABBIT ANTI TIM-4 (C-TERMINAL)	59,505	12
AHP1189	RABBIT ANTI BMI-1	38,175	12
AHP1191	RABBIT ANTI PAK2 (C-TERMINAL)	36,910	12
AHP1198	RABBIT ANTI SHP2 (C-TERMINAL)	36,130	12
AHP1199	RABBIT ANTI SOCS-1 (N-TERMINAL)	33,305	12
AHP1201	RABBIT ANTI URACIL-DNA GLYCOSYLASE 1 (C-TERMINAL)	41,880	12
AHP1205	RABBIT ANTI SOCS-1 (C-TERMINAL)	33,305	12
AHP1206	RABBIT ANTI HUMAN INTERLEUKIN-32	36,130	12
AHP1209	RABBIT ANTI HUMAN CD254	56,000	12
AHP1209B	RABBIT ANTI HUMAN CD254:Biotin	58,045	12
AHP1210	GOAT ANTI HUMAN STEM CELL FACTOR	56,000	12
AHP1211	GOAT ANTI HUMAN SDF-1 BETA	56,000	12
AHP1212	GOAT ANTI HUMAN TNF ALPHA	56,000	12
AHP1212B	GOAT ANTI HUMAN TNF ALPHA:Biotin	54,635	12
AHP1215	RABBIT ANTI HUMAN CD253	56,000	12
AHP1216	RABBIT ANTI HUMAN CD220	59,115	12
AHP1221	RABBIT ANTI TAAR1	65,835	12
AHP1222	RABBIT ANTI HUMAN xCT (N-TERMINAL)	56,000	12
AHP1225	RABBIT ANTI HUMAN CD49d (C-TERMINAL)	63,110	12
AHP1226	RABBIT ANTI HUMAN CD11c	75,965	12
AHP1228	RABBIT ANTI VSV-G TAG	25,420	12
AHP1228B	RABBIT ANTI VSV-G TAG:Biotin	35,450	12
AHP1233	RABBIT ANTI GSK3 BETA (pSer9)	56,000	12
AHP1234	RABBIT ANTI MUNC-18 (pSer515)	56,000	12
AHP1235	RABBIT ANTI NMDA RECEPTOR NR2B (pTyr1252)	56,000	12
AHP1237	RABBIT ANTI RAF-1 (pSer642)	56,000	12
AHP1242	RABBIT ANTI ASK1 (pSer83)	20,645	12
AHP1243	RABBIT ANTI HUMAN EGF RECEPTOR	46,650	12
AHP1245	RABBIT ANTI CYCLIN E	36,130	12
AHP1247	RABBIT ANTI Cdk2 (C-TERMINAL)	43,825	12
AHP1248	RABBIT ANTI HUMAN TAP1 (C-TERMINAL)	39,835	12
AHP1251	GOAT ANTI 4-HYDROXYNONENAL	33,305	12
AHP1252	RABBIT ANTI BETA AMYLOID (N-TERMINAL)	33,305	12
AHP1254	GOAT ANTI CHOLESTEROL 24-HYDROXYLASE (C-TERMINAL)	43,825	12
AHP1257	GOAT ANTI 5-HYDROXYMETHYLURIDINE	33,305	12
AHP1259	RABBIT ANTI HUMAN RAD52	42,560	12
AHP1261	RABBIT ANTI HUMAN AURORA-B KINASE	38,175	12
AHP1266	RABBIT ANTI Chk2 (pThr68)	41,195	12
AHP1267	GOAT ANTI HUMAN APOLIPOPROTEIN B	36,130	12
AHP1268	GOAT ANTI HUMAN TROPONIN I (CARDIAC)	36,130	12
AHP1269	RABBIT ANTI PPAR GAMMA	38,175	12
AHP1270	RABBIT ANTI Cdk5 (C-TERMINAL)	41,975	12
AHP1271	RABBIT ANTI HUMAN PPAR ALPHA (N-TERMINAL)	42,170	12
AHP1272	RABBIT ANTI PPAR DELTA (N-TERMINAL)	38,175	12
AHP1274	RABBIT ANTI HUMAN DELTA-LIKE PROTEIN 4	38,175	12
AHP1275	RABBIT ANTI HUMAN ARTEMIN	56,000	12
AHP1277	RABBIT ANTI HUMAN CNTF	56,000	12
AHP1278	RABBIT ANTI HUMAN CTGF	56,000	12
AHP1278B	RABBIT ANTI HUMAN CTGF:Biotin	54,635	12
AHP1279	RABBIT ANTI HUMAN CXCL5	56,000	12
AHP1279B	RABBIT ANTI HUMAN CXCL5:Biotin	51,420	12
AHP1280	RABBIT ANTI HUMAN FOLLISTATIN	56,000	12
AHP1281	RABBIT ANTI HUMAN INSULIN-LIKE GROWTH FACTOR I	56,000	12
AHP1281B	RABBIT ANTI HUMAN INSULIN-LIKE GROWTH FACTOR I:Biotin	54,635	12
AHP1282	RABBIT ANTI HUMAN IGFBP-7	56,000	12
AHP1283	RABBIT ANTI HUMAN INTERLEUKIN-17F	56,000	12
AHP1283B	RABBIT ANTI HUMAN INTERLEUKIN-17F:Biotin	51,420	12
AHP1284B	RABBIT ANTI HUMAN INTERLEUKIN-19:Biotin	54,635	12
AHP1285	RABBIT ANTI HUMAN INTERLEUKIN-31	56,000	12
AHP1286	RABBIT ANTI HUMAN TSLP	56,000	12
AHP1287	RABBIT ANTI HUMAN WNT-1	56,000	12
AHP1289	RABBIT ANTI HUMAN NOTCH 2	20,745	12
AHP1292GA	RABBIT ANTI BETA GALACTOSIDASE	46,650	12
AHP1294	RABBIT ANTI YEAST RAD9	38,175	12
AHP1297	RABBIT ANTI RAT GABA TRANSPORTER 3 (C-TERMINAL)	52,880	12
AHP1301	RABBIT ANTI GABA B RECEPTOR 2 (pSer783)	52,880	12
AHP1302	RABBIT ANTI MEK 5 (pSer311/pThr315)	56,000	12
AHP1307	RABBIT ANTI TRYPTOPHAN HYDROXYLASE 2 (pSer19)	55,900	12
AHP1311	RABBIT ANTI HUMAN CD243	55,900	12
AHP1314	RABBIT ANTI HUMAN CD26 (N-TERMINAL)	62,330	12
AHP1320	RABBIT ANTI HUMAN GLYCOGEN PHOSPHORYLASE BB	56,000	12
AHP1321	RABBIT ANTI HUMAN CD136	56,000	12
AHP1322	RABBIT ANTI HUMAN FAP ALPHA	65,935	12
AHP1323P	GOAT ANTI HUMAN IgG (Fc):HRP	23,275	12
AHP1326	RABBIT ANTI HUMAN CD140b	62,525	12
AHP1327	RABBIT ANTI HUMAN VEGF RECEPTOR 2	66,905	12
AHP1329	RABBIT ANTI MOUSE MDM2	39,835	12
AHP1331	RABBIT ANTI HUMAN TRPA1	62,815	12
AHP1336	RABBIT ANTI HUMAN MYOSIN REGULATORY LIGHT CHAIN	33,305	12
AHP1337	RABBIT ANTI BOVINE ALBUMIN	28,050	12
AHP1338	RABBIT ANTI HUMAN iASPP	38,175	12
AHP1339	RABBIT ANTI HUMAN HEAT SHOCK PROTEIN 90 ALPHA	42,170	12
AHP1340	RABBIT ANTI HUMAN RFI	36,130	12
AHP1342	RABBIT ANTI NFkB p65 (pSer536)	45,580	12
AHP1343	RABBIT ANTI HUMAN 5-HT7 RECEPTOR (C-TERMINAL)	59,115	12
AHP1344	RABBIT ANTI HUMAN 5-HT7 RECEPTOR (N-TERMINAL)	94,080	12
AHP1351	RABBIT ANTI HUMAN ERR GAMMA (N-TERMINAL)	59,115	12
AHP1354	RABBIT ANTI HUMAN OGR1 (N-TERMINAL)	75,965	12
AHP1355	RABBIT ANTI HUMAN MUSCARINIC RECEPTOR M3	64,665	12
AHP1362	RABBIT ANTI MOUSE GLUTATHIONE PEROXIDASE 4 (CT)	41,295	12
AHP1365	RABBIT ANTI HUMAN PDCD4 (C-TERMINAL)	43,630	12
AHP1369	RABBIT ANTI HUMAN CD98 LIGHT CHAIN	62,525	12
AHP1372	RABBIT ANTI HUMAN EGF RECEPTOR (C-TERMINAL)	56,000	12
AHP1375	RABBIT ANTI HUMAN TACR2 (C-TERMINAL)	68,175	12
AHP1381	RABBIT ANTI HUMAN PLGF	56,000	12
AHP1386	RABBIT ANTI HUMAN ACE2	62,525	12
AHP1387	RABBIT ANTI HUMAN ACTIN BETA	78,595	12
AHP1391	GOAT ANTI HUMAN Ku80	56,000	12
AHP1393	GOAT ANTI HUMAN CHROMOGRANIN A	52,880	12
AHP1394	GOAT ANTI HUMAN EZRIN	56,000	12
AHP1395	GOAT ANTI HUMAN KINESIN HEAVY CHAIN (C-TERMINAL)	56,000	12
AHP1396	GOAT ANTI HUMAN LEPTIN RECEPTOR	56,000	12
AHP1401	GOAT ANTI HUMAN RADIXIN	52,880	12
AHP1411	RABBIT ANTI HUMAN ATF3	62,525	12
AHP1412	RABBIT ANTI HUMAN ATG7	62,525	12
AHP1415	RABBIT ANTI HUMAN VDAC1	62,330	12
AHP1418	RABBIT ANTI HUMAN IRF3	62,330	12
AHP1419	RABBIT ANTI PCNA	73,820	12
AHP1420	RABBIT ANTI HISTONE DEACETYLASE 1	62,330	12
AHP1421	RABBIT ANTI HUMAN DAXX	56,000	12
AHP1423	RABBIT ANTI HUMAN CASPASE-2	66,420	12
AHP1425	RABBIT ANTI HUMAN RAD52	65,155	12
AHP1426	RABBIT ANTI HUMAN BACH1	77,230	12
AHP1429	RABBIT ANTI STIM2	36,910	12
AHP1431	RABBIT ANTI HUMAN TSLP RECEPTOR	36,130	12
AHP1435	RABBIT ANTI IFN BETA	42,170	12
AHP1437	RABBIT ANTI SLPI	39,345	12
AHP1438	RABBIT ANTI STEAP1 (C-TERMINAL)	38,175	12
AHP1440	RABBIT ANTI HUMAN PTK7 (N-TERMINAL)	38,175	12
AHP1443	RABBIT ANTI TDP43	35,160	12
AHP1446	RABBIT ANTI DISC1	36,130	12
AHP1453	RABBIT ANTI HUMAN E2F1	62,525	12
AHP1455	RABBIT ANTI GLI2	59,895	12
AHP1456	RABBIT ANTI GLI3	56,000	12
AHP1459	RABBIT ANTI PPAR ALPHA	72,265	12
AHP1461	RABBIT ANTI PPAR GAMMA	59,115	12
AHP1465	RABBIT ANTI SMAD3	59,115	12
AHP1468	GOAT ANTI HUMAN GFAP (C-TERMINAL)	56,000	12
AHP1478	RABBIT ANTI MOUSE ALBUMIN	28,050	12
AHP1480	RABBIT ANTI HUMAN GALECTIN-1	52,880	12
AHP1481B	RABBIT ANTI HUMAN GALECTIN-3:Biotin	58,045	12
AHP1482	RABBIT ANTI HUMAN INTERLEUKIN-33	56,000	12
AHP1482B	RABBIT ANTI HUMAN INTERLEUKIN-33:Biotin	54,635	12
AHP1483	RABBIT ANTI HUMAN IGFBP-9	56,000	12
AHP1484	RABBIT ANTI BRCC36	38,175	12
AHP1486	RABBIT ANTI CARABIN (N-TERMINAL)	38,175	12
AHP1488	RABBIT ANTI CDKN2A	38,275	12
AHP1492	RABBIT ANTI TACR3	38,175	12
AHP1493	RABBIT ANTI op18 (C-TERMINAL)	38,080	12
AHP1494	RABBIT ANTI ORAI1 (C-TERMINAL)	38,175	12
AHP1496	RABBIT ANTI ORAI3 (N-TERMINAL)	38,175	12
AHP1497	RABBIT ANTI PRESENILIN-1	38,175	12
AHP1501	GOAT ANTI HUMAN CD44v3-v10	56,000	12
AHP1537	RABBIT ANTI ALPHA SYNUCLEIN (pSer129)	56,000	12
AHP1538	RABBIT ANTI 5-LIPOXYGENASE (pSer523)	56,000	12
AHP1545	RABBIT ANTI BOVINE DOPA DECARBOXYLASE	56,000	12
AHP1559	RABBIT ANTI HUMAN LRP6	63,890	12
AHP1567	GOAT ANTI HUMAN CD318 (C-TERMINAL)	56,000	12
AHP1568	GOAT ANTI HUMAN CDX2	56,000	12
AHP1570	GOAT ANTI HUMAN GLUTATHIONE PEROXIDASE 1	52,880	12
AHP1571	GOAT ANTI HUMAN Hsc70	52,880	12
AHP1575	GOAT ANTI HUMAN p70S6K (C-TERMINAL)	56,000	12
AHP1577	GOAT ANTI HUMAN PPAR DELTA (C-TERMINAL)	52,880	12
AHP1582	GOAT ANTI HUMAN TRIM5 alpha (N-TERMINAL)	56,000	12
AHP1583	RABBIT ANTI CTBP1	43,825	12
AHP1585	RABBIT ANTI HUMAN TCF4	43,825	12
AHP1586	RABBIT ANTI HUMAN TGN46	56,000	12
AHP1589	RABBIT ANTI HUMAN CX3CR1 (N-TERMINAL)	38,275	12
AHP1590	RABBIT ANTI RIP2 (N-TERMINAL)	44,895	12
AHP1591	RABBIT ANTI FLIP GAMMA/DELTA (C-TERMINAL)	38,565	12
AHP1592	RABBIT ANTI HUMAN DNASE II (C-TERMINAL)	36,130	12
AHP1594	RABBIT ANTI HUMAN ASK1 (C-TERMINAL)	36,130	12
AHP1597	RABBIT ANTI RAT TGN38	56,000	12
AHP1600	RABBIT ANTI HUMAN VEGF RECEPTOR 1 (EXTRACELLULAR DOMAIN)	43,825	12
AHP1601	RABBIT ANTI HUMAN LOX-1 (EXTRACELLULAR DOMAIN)	46,650	12
AHP1603	RABBIT ANTI HUMAN DcR3 (N-TERMINAL)	38,860	12
AHP1605	RABBIT ANTI HUMAN DEDAF	39,345	12
AHP1606	RABBIT ANTI HUMAN TMS1 (C-TERMINAL)	38,175	12
AHP1610	RABBIT ANTI NAK (C-TERMINAL)	38,760	12
AHP1611	RABBIT ANTI HUMAN IRAK3	38,175	12
AHP1615	RABBIT ANTI HUMAN INTERLEUKIN-21	36,130	12
AHP1616	RABBIT ANTI HUMAN LEPTIN	56,000	12
AHP1616B	RABBIT ANTI HUMAN LEPTIN:Biotin	54,440	12

CAT#	Product Description	Price(₹)	GST
AHP1617	RABBIT ANTI HUMAN PAI-1	56,000	12
AHP1620	RABBIT ANTI HUMAN IL-27 RECEPTOR ALPHA (C-TERMINAL)	38,175	12
AHP1620T	RABBIT ANTI HUMAN IL-27 RECEPTOR ALPHA (C-TERMINAL)	21,815	12
AHP1624	RABBIT ANTI TEM7	38,175	12
AHP1625	RABBIT ANTI MORF4	38,175	12
AHP1626	RABBIT ANTI HUMAN PRO-INTERLEUKIN-33	56,585	12
AHP1628	RABBIT ANTI GAPDH (N-TERMINAL)	39,735	12
AHP1628T	RABBIT ANTI GAPDH (N-TERMINAL)	21,815	12
AHP1629	RABBIT ANTI HUMAN ACTIN BETA (N-TERMINAL)	38,175	12
AHP1630	RABBIT ANTI LYSINE-SPECIFIC HISTONE DEMETHYLASE (N-TERMINAL)	33,305	12
AHP1634	RABBIT ANTI HUMAN CD107b	39,250	12
AHP1635	RABBIT ANTI HUMAN CD282 (N-TERMINAL)	38,175	12
AHP1651	RABBIT ANTI HUMAN ATG7 (C-TERMINAL)	53,855	12
AHP1651T	RABBIT ANTI HUMAN ATG7 (C-TERMINAL)	27,950	12
AHP1654F	GOAT ANTI GST:FITC	31,750	12
AHP1656	GOAT ANTI HISTIDINE TAG	41,490	12
AHP1656B	GOAT ANTI HISTIDINE TAG:Biotin	45,580	12
AHP1656F	GOAT ANTI HISTIDINE TAG:FITC	43,825	12
AHP1659	RABBIT ANTI p53DINP1	53,270	12
AHP1661	RABBIT ANTI TL1A (N-TERMINAL)	44,895	12
AHP1662	RABBIT ANTI HUMAN IRAK4 (C-TERMINAL)	38,175	12
AHP1664	RABBIT ANTI PHAP I (C-TERMINAL)	38,175	12
AHP1666	RABBIT ANTI WNV CORE PROTEIN (C-TERMINAL)	36,130	12
AHP1667	GOAT ANTI HUMAN ABCB5	56,000	12
AHP1669	GOAT ANTI HUMAN ASS1	56,000	12
AHP1681	GOAT ANTI HUMAN NEUREXIN 1 (C-TERMINAL)	56,000	12
AHP1683	GOAT ANTI HUMAN RAB8A (C-TERMINAL)	56,000	12
AHP1694	RABBIT ANTI DRAM (C-TERMINAL)	36,130	12
AHP1702	RABBIT ANTI VISA	36,130	12
AHP1703	RABBIT ANTI HUMAN CD274	38,275	12
AHP1704	RABBIT ANTI HUMAN CD273	38,175	12
AHP1705	RABBIT ANTI HUMAN CD279 (C-TERMINAL)	38,860	12
AHP1706	RABBIT ANTI HUMAN CD279	40,805	12
AHP1707	RABBIT ANTI HUMAN CD234 (C-TERMINAL)	38,175	12
AHP1708	RABBIT ANTI HUMAN CD234 (N-TERMINAL)	37,785	12
AHP1709	RABBIT ANTI HUMAN CD82 (C-TERMINAL)	38,175	12
AHP1714	GOAT ANTI HUMAN C-REACTIVE PROTEIN	19,675	12
AHP1717	RABBIT ANTI MD-2	40,905	12
AHP1717T	RABBIT ANTI MD-2	21,815	12
AHP1718	RABBIT ANTI MOUSE TLR11 (C-TERMINAL)	38,175	12
AHP1722	RABBIT ANTI HUMAN Bcl-xL	38,175	12
AHP1727	RABBIT ANTI SFRP1	65,445	12
AHP1730	RABBIT ANTI HUMAN MYOSIN REGULATORY LIGHT CHAIN	65,445	12
AHP1734	RABBIT ANTI HUMAN TGF BETA	75,670	12
AHP1739	RABBIT ANTI HUMAN NESTIN	65,445	12
AHP1740	RABBIT ANTI DELTA-LIKE PROTEIN 1	65,445	12
AHP1743B	RABBIT ANTI HUMAN CD137L:Biotin	51,420	12
AHP1745	GOAT ANTI HUMAN FGF 10	56,000	12
AHP1747	GOAT ANTI HUMAN ALBUMIN	20,645	12
AHP1748	GOAT ANTI HUMAN ALPHA 1 ACID GLYCOPROTEIN	19,675	12
AHP1752	GOAT ANTI HUMAN C3	20,645	12
AHP1753	GOAT ANTI HUMAN C4	20,645	12
AHP1754	GOAT ANTI HUMAN HAPTOGLOBIN	20,645	12
AHP1757	GOAT ANTI HUMAN TRANSFERRIN	20,645	12
AHP1760	GOAT ANTI HUMAN IgA	17,435	12
AHP1761	GOAT ANTI HUMAN IgE	17,435	12
AHP1762	GOAT ANTI HUMAN IgG (Fc)	17,435	12
AHP1764	GOAT ANTI HUMAN IgM	17,435	12
AHP1765	GOAT ANTI HUMAN KAPPA LIGHT CHAIN	23,275	12
AHP1769	GOAT ANTI HUMAN C-REACTIVE PROTEIN	20,645	12
AHP1773	GOAT ANTI HUMAN TIM-3	56,000	12
AHP1774	GOAT ANTI HUMAN NALP3 (C-TERMINAL)	70,800	12
AHP1776	RABBIT ANTI RIG-I	38,860	12
AHP1776T	RABBIT ANTI RIG-I	20,645	12
AHP1780	RABBIT ANTI DAI	38,860	12
AHP1780T	RABBIT ANTI DAI	20,450	12
AHP1781	GOAT ANTI HUMAN DEFENSIN ALPHA 1	56,000	12
AHP1781B	GOAT ANTI HUMAN DEFENSIN ALPHA 1:Biotin	54,440	12
AHP1782	RABBIT ANTI BAK (N-TERMINAL)	42,460	12
AHP1784	RABBIT ANTI SIGIRR (C-TERMINAL)	37,785	12
AHP1784T	RABBIT ANTI SIGIRR (C-TERMINAL)	20,645	12
AHP1787	RABBIT ANTI IRF8	36,325	12
AHP1788	RABBIT ANTI CASPASE-7 (N-TERMINAL)	36,130	12
AHP1789	RABBIT ANTI HUMAN INTERLEUKIN-22	56,000	12
AHP1790	SHEEP ANTI HUMAN ALBUMIN	41,390	12
AHP1797	RABBIT ANTI RIP3	39,345	12
AHP1799	RABBIT ANTI HUMAN NOGOA (N-TERMINAL)	38,175	12
AHP1801	RABBIT ANTI HUMAN DEFENSIN BETA 1	56,000	12
AHP1802	RABBIT ANTI HUMAN DEFENSIN BETA 3	56,000	12
AHP1802B	RABBIT ANTI HUMAN DEFENSIN BETA 3:Biotin	54,440	12
AHP1805	RABBIT ANTI HUMAN PI-3 KINASE p110 SUBUNIT DELTA (C-TERMINAL)	46,650	12
AHP1806	GOAT ANTI HUMAN CD262	46,650	12
AHP1807	GOAT ANTI HUMAN CD195 (N-TERMINAL)	46,650	12
AHP1808	GOAT ANTI HUMAN CD184 / CXCR4	46,650	12
AHP1809	GOAT ANTI HUMAN CD194	46,650	12
AHP1810	GOAT ANTI HUMAN CD192 (N-TERMINAL)	46,650	12
AHP1812	GOAT ANTI HUMAN CCR10	46,650	12
AHP1813	GOAT ANTI HUMAN CD196	46,650	12
AHP1815	RABBIT ANTI p63 (C-TERMINAL)	56,000	12
AHP1817	GOAT ANTI HUMAN INTERLEUKIN-21 (N-TERMINAL)	46,650	12
AHP1819	GOAT ANTI HUMAN INTERLEUKIN-21 RECEPTOR (N-TERMINAL)	46,650	12
AHP1820	GOAT ANTI HUMAN INTERLEUKIN-22 RECEPTOR (N-TERMINAL)	46,650	12
AHP1821	GOAT ANTI HUMAN INTERLEUKIN-23 RECEPTOR (N-TERMINAL)	46,650	12
AHP1822	GOAT ANTI HUMAN CD284 (N-TERMINAL)	46,650	12
AHP1823	GOAT ANTI HUMAN CD289 (N-TERMINAL)	46,650	12
AHP1824	GOAT ANTI HUMAN ADIPOR1 (N-TERMINAL)	46,650	12
AHP1825	SHEEP ANTI HUMAN ERYTHROPOIETIN RECEPTOR	28,050	12
AHP1826Z	SHEEP ANTI 5-METHYLCYTOSINE:Preservative Free	28,050	12
AHP1827Z	RABBIT ANTI HUMAN LAT1:Preservative Free	36,130	12
AHP1831	RABBIT ANTI HUMAN BDNF	56,000	12
AHP1831B	RABBIT ANTI HUMAN BDNF:Biotin	58,045	12
AHP1832	GOAT ANTI HUMAN CCL3L1	56,000	12
AHP1832B	GOAT ANTI HUMAN CCL3L1:Biotin	54,635	12
AHP1833	RABBIT ANTI HUMAN CD120b	56,000	12
AHP1833B	RABBIT ANTI HUMAN CD120b:Biotin	58,045	12
AHP1837	SHEEP ANTI HUMAN PREALBUMIN	56,000	12
AHP1845	RABBIT ANTI HUMAN INTERLEUKIN-21	65,445	12
AHP1846	RABBIT ANTI MOUSE CYTOKERATIN 19	65,445	12
AHP1848	RABBIT ANTI HUMAN COLLAGEN III	65,445	12
AHP1850	RABBIT ANTI FZD7 (C-TERMINAL)	60,480	12
AHP1860	RABBIT ANTI HUMAN MMP-10 (HINGE REGION)	60,480	12
AHP1863B	GOAT ANTI HUMAN CD137:Biotin	58,045	12
AHP1864	RABBIT ANTI HUMAN CXCL9	56,000	12
AHP1866	RABBIT ANTI HUMAN I-TAC	56,000	12
AHP1870	SHEEP ANTI GUINEA PIG CALRETININ	65,445	12
AHP1871	RABBIT ANTI RAT METABOTROPIC GLUTAMATE RECEPTOR 1a	65,445	12
AHP1879	SHEEP ANTI RAT TYROSINE HYDROXYLASE	65,445	12
AHP1880	RABBIT ANTI RAT NMDA RECEPTOR NR2A (N-TERMINAL)	60,480	12
AHP1882	RABBIT ANTI AMBRA1 (N-TERMINAL)	51,420	12
AHP1885	RABBIT ANTI HUMAN BNIP3L	35,160	12
AHP1887	RABBIT ANTI IRGM (INTERNAL REGION)	56,585	12
AHP1889	RABBIT ANTI AMBRA1 (C-TERMINAL)	52,300	12
AHP1891	RABBIT ANTI ATG12 (INTERNAL REGION)	46,650	12
AHP1892	RABBIT ANTI ATG12 (N-TERMINAL)	47,820	12
AHP1893	RABBIT ANTI ATG16 (N-TERMINAL)	50,935	12
AHP1894	RABBIT ANTI ATG16 (INTERNAL REGION)	45,285	12
AHP1896	GOAT ANTI HUMAN APOLIPOPROTEIN L1 (C-TERMINAL)	56,000	12
AHP1898	GOAT ANTI HUMAN PI-3 KINASE p110 SUBUNIT ALPHA	56,000	12
AHP18H	SHEEP ANTI HUMAN CATHEPSIN B	52,880	12
AHP1900	GOAT ANTI HUMAN ADIPOR2 (N-TERMINAL)	46,650	12
AHP1915	RABBIT ANTI HUMAN M-CSF	56,000	12
AHP1918	RABBIT ANTI HUMAN PLATELET FACTOR-4	56,000	12
AHP1919	RABBIT ANTI HUMAN CCL17	56,000	12
AHP1919B	RABBIT ANTI HUMAN CCL17:Biotin	54,635	12
AHP1920	RABBIT ANTI HUMAN CCL25	56,000	12
AHP1921	RABBIT ANTI HUMAN ANNEXIN I	56,000	12
AHP1922	RABBIT ANTI HUMAN ANNEXIN II	46,650	12
AHP1924	RABBIT ANTI HUMAN ANNEXIN V	1,15,310	12
AHP1937	RABBIT ANTI USP7	65,445	12
AHP1938	RABBIT ANTI XBP1	63,890	12
AHP1939	RABBIT ANTI EGR1	65,445	12
AHP1943	RABBIT ANTI HUMAN WILMS TUMOR 1	60,480	12
AHP2020	GOAT ANTI HUMAN FOXP2 (C-TERMINAL)	56,000	12
AHP2022	GOAT ANTI HUMAN NQO1 (C-TERMINAL)	52,880	12
AHP2024	GOAT ANTI AIF1 (C-TERMINAL)	56,000	12
AHP2034	GOAT ANTI HUMAN TAGLN (C-TERMINAL)	52,880	12
AHP2036	GOAT ANTI HUMAN VDAC2 (C-TERMINAL)	52,880	12
AHP2038	GOAT ANTI HUMAN BETA ARRESTIN-2	52,880	12
AHP2039	RABBIT ANTI HUWE1	65,445	12
AHP2044	GOAT ANTI HUMAN LRP6	63,890	12
AHP2046	RABBIT ANTI HUMAN AMPHIREGULIN	63,890	12
AHP2048	GOAT ANTI CAVEOLIN 1	65,445	12
AHP2049	RABBIT ANTI COLLAGEN VI	69,050	12
AHP2050	RABBIT ANTI HUMAN NOXO1	65,445	12
AHP2051	RABBIT ANTI HUMAN OAS1	63,890	12
AHP2054	RABBIT ANTI BOVINE CARBOXYPEPTIDASE A1	69,050	12
AHP206	SHEEP ANTI HUMAN CARBONIC ANHYDRASE II	36,130	12
AHP2062	GOAT ANTI HUMAN CDT1 (C-TERMINAL)	52,880	12
AHP2065	GOAT ANTI HUMAN IFIH1 (N-TERMINAL)	56,000	12
AHP2067	GOAT ANTI HUMAN PTBP1 (N-TERMINAL)	52,880	12
AHP2070	GOAT ANTI HUMAN FHL1	56,000	12
AHP2074	GOAT ANTI HUMAN BIM (C-TERMINAL)	56,000	12
AHP2075	GOAT ANTI HUMAN SURVIVIN (C-TERMINAL)	56,000	12
AHP2077	GOAT ANTI HUMAN TAK1	55,900	12
AHP2078	GOAT ANTI HUMAN FAIM1	56,000	12
AHP2094	RABBIT ANTI CRTC1	63,890	12
AHP2095	RABBIT ANTI CAMK II ALPHA	60,480	12
AHP2098	RABBIT ANTI ATG4B	69,050	12
AHP2101	RABBIT ANTI FOXO3A	65,445	12
AHP2111	RABBIT ANTI 17-ALPHA-HYDROXYPROGESTERONE	33,305	12
AHP2116	GOAT ANTI HUMAN DESMIN (C-TERMINAL)	56,000	12
AHP2128	GOAT ANTI HUMAN CD274 (C-TERMINAL)	56,000	12
AHP2129	GOAT ANTI HUMAN CLUSTERIN (C-TERMINAL)	56,000	12
AHP2137	GOAT ANTI HUMAN LIPOCALIN 2	52,880	12
AHP2138	GOAT ANTI HUMAN Mcl-1 (C-TERMINAL)	56,000	12
AHP2139	GOAT ANTI HUMAN TR3 ORPHAN RECEPTOR	56,000	12
AHP2142	GOAT ANTI HUMAN TRANSGLUTAMINASE 2	56,000	12
AHP2149	SHEEP ANTI HUMAN ALPHA 1 MICROGLOBULIN	25,710	12
AHP2157	RABBIT ANTI CYTOCHROME P450 1B1	63,890	12
AHP2159	RABBIT ANTI HSP90B1	63,890	12
AHP2160	RABBIT ANTI ATG5	65,445	12
AHP2167	RABBIT ANTI HUMAN MAP1LC3A/B (N-TERMINAL)	46,650	12
AHP2167T	RABBIT ANTI HUMAN MAP1LC3A/B (N-TERMINAL)	20,645	12
AHP2170	GOAT ANTI HUMAN NOXA	56,000	12
AHP2173	RABBIT ANTI HUMAN GLUT-1 (C-TERMINAL)	56,000	12
AHP2174	RABBIT ANTI HUMAN CD294 (N-TERMINAL)	65,935	12
AHP2175	GOAT ANTI HUMAN APOLIPOPROTEIN C2	19,675	12
AHP2177	GOAT ANTI HUMAN APOLIPOPROTEIN E	20,645	12
AHP2179G	SHEEP ANTI HUMAN FERRITIN	56,000	12
AHP2182	GOAT ANTI HUMAN NOTCH 3 (C-TERMINAL)	52,880	12
AHP2183	RABBIT ANTI HUMAN CD54	56,000	12
AHP2183B	RABBIT ANTI HUMAN CD54:Biotin	58,045	12
AHP2184	RABBIT ANTI HUMAN INTERLEUKIN-1RA	56,000	12
AHP2184B	RABBIT ANTI HUMAN INTERLEUKIN-1RA:Biotin	54,635	12
AHP2187	RABBIT ANTI HUMAN TIMP-1	56,000	12
AHP2187B	RABBIT ANTI HUMAN TIMP-1:Biotin	58,045	12
AHP2188	RABBIT ANTI HUMAN WNT-3a	56,000	12
AHP2188B	RABBIT ANTI HUMAN WNT-3a:Biotin	58,045	12
AHP2189	RABBIT ANTI PIG NEUROPEPTIDE Y	46,650	12
AHP2204	GOAT ANTI HUMAN IMMUNODEFICIENCY VIRUS 1 gp120	36,130	12
AHP2205	GOAT ANTI HUMAN IMMUNODEFICIENCY VIRUS 1 p24 (aa166-181)	36,130	12
AHP2207	GOAT ANTI HUMAN IMMUNODEFICIENCY VIRUS 1 gp41	36,130	12
AHP2208	GOAT ANTI HUMAN IMMUNODEFICIENCY VIRUS 1 gp41 (aa502-541)	36,130	12
AHP2209	GOAT ANTI HUMAN IMMUNODEFICIENCY VIRUS 1 gp41	36,130	12
AHP2210	GOAT ANTI HUMAN IMMUNODEFICIENCY VIRUS 1 p17 (aa2-23)	33,305	12
AHP2213	GOAT ANTI HUMAN PARAOXONASE 1	36,130	12
AHP2214	RABBIT ANTI ATG1	56,000	12
AHP2216	RABBIT ANTI HUMAN AP2A2	61,455	12
AHP2219	RABBIT ANTI ATG3	46,650	12
AHP2220	RABBIT ANTI HUMAN ATG4A	52,300	12
AHP2222	RABBIT ANTI ATG7	1,16,870	12
AHP2224	RABBIT ANTI VPS34	49,280	12
AHP2236	RABBIT ANTI SRPX1	38,175	12
AHP2241	RABBIT ANTI ATG9B	41,585	12
AHP2242	RABBIT ANTI ATG13	36,130	12
AHP2243	RABBIT ANTI ATG101	41,585	12
AHP2244	RABBIT ANTI FOXO1	36,130	12
AHP2245	RABBIT ANTI FOXO3A	36,130	12
AHP2248	RABBIT ANTI ATG9A	40,515	12
AHP2250	GOAT ANTI HUMAN APH-1A	52,880	12
AHP2251	GOAT ANTI DELTA-LIKE PROTEIN 1	56,000	12
AHP2256	GOAT ANTI HUMAN AMPK ALPHA 2	56,000	12
AHP2257	GOAT ANTI HUMAN CD305	52,880	12
AHP2258	RABBIT ANTI HISTONE H4 (Ac12)	56,000	12
AHP2259GA	RABBIT ANTI BOVINE NEUROFILAMENT H 200kDa	69,050	12
AHP2262	GOAT ANTI HUMAN FURIN (C-TERMINAL)	46,650	12
AHP2264	GOAT ANTI HUMAN MIB1	46,650	12
AHP2265	GOAT ANTI HUMAN FURIN (aa553-565)	46,650	12
AHP2267	GOAT ANTI HUMAN MAMMAGLOBIN A	51,130	12
AHP2268	GOAT ANTI WNT-3	49,280	12
AHP2269	RABBIT ANTI PAK1 (pThr84)	46,650	12
AHP2270	RABBIT ANTI p62 (pThr269/pSer272)	70,025	12
AHP2272	RABBIT ANTI ATF2 (pThr52)	46,650	12
AHP2273	RABBIT ANTI ATF2 (pSer490/pSer498)	46,650	12
AHP2274	RABBIT ANTI FOXO4	36,130	12
AHP2275	RABBIT ANTI CD246 / ALK	36,130	12
AHP2278	RABBIT ANTI CD268 / BAFF-R	36,130	12
AHP2279	RABBIT ANTI BAK	36,130	12
AHP2280	RABBIT ANTI Bcl-6	36,130	12
AHP2281	RABBIT ANTI Bcl-2 INTERACTING KILLER	36,130	12
AHP2282	RABBIT ANTI CALPAIN-1	36,130	12
AHP2283	RABBIT ANTI CARM1	36,130	12
AHP2286	RABBIT ANTI CASPASE-3 (ACTIVE)	46,650	12
AHP2288	RABBIT ANTI CASPASE-9 (ACTIVE)	46,650	12
AHP2290	RABBIT ANTI CATALASE	36,130	12
AHP2292	RABBIT ANTI CATHEPSIN K	36,130	12
AHP2293	RABBIT ANTI CATHEPSIN K	36,130	12
AHP2294	RABBIT ANTI CATHEPSIN S	36,130	12
AHP2295	RABBIT ANTI CDC42	36,130	12
AHP2296	RABBIT ANTI CIKS	36,130	12
AHP2297	RABBIT ANTI C-JUN (pSer73)	46,650	12
AHP2298	RABBIT ANTI CLOCK	36,130	12
AHP2299	RABBIT ANTI COX-3	36,130	12
AHP2300	RABBIT ANTI CREB1	36,130	12
AHP2301	RABBIT ANTI CYR61	36,130	12
AHP2302	RABBIT ANTI CYTOCHROME C	36,130	12
AHP2303	RABBIT ANTI CYTOCHROME C	36,130	12
AHP2304	RABBIT ANTI CYTOCHROME C	36,130	12
AHP2305	RABBIT ANTI eNOS	36,130	12
AHP2306	RABBIT ANTI CD95 / FAS	36,130	12
AHP2307	RABBIT ANTI FOXO3A	36,130	12
AHP2308	RABBIT ANTI HISTONE DEACETYLASE 1	36,130	12

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CAT#	Product Description	Price(₹)	GST
AHP2309	RABBIT ANTI HISTONE DEACETYLASE 2	36,130	12
AHP2310	RABBIT ANTI HISTONE DEACETYLASE 3	36,130	12
AHP2311	RABBIT ANTI HISTONE DEACETYLASE 4	36,130	12
AHP2312	RABBIT ANTI HISTONE DEACETYLASE 4	36,130	12
AHP2313	RABBIT ANTI HISTONE DEACETYLASE 5	36,130	12
AHP2314	RABBIT ANTI HISTONE DEACETYLASE 6	36,130	12
AHP2315	RABBIT ANTI HISTONE DEACETYLASE 7	36,130	12
AHP2316	RABBIT ANTI HEME OXYGENASE 2	36,130	12
AHP2317	RABBIT ANTI HEAT SHOCK PROTEIN 90 ALPHA	36,130	12
AHP2318	RABBIT ANTI CD54 / ICAM-1	36,130	12
AHP2319	RABBIT ANTI ILK1	36,130	12
AHP2320	RABBIT ANTI IRAK4	36,130	12
AHP2321	RABBIT ANTI JIP1	36,130	12
AHP2322	RABBIT ANTI MAPK8 / JNK1	36,130	12
AHP2323	RABBIT ANTI KAT8	46,650	12
AHP2324	RABBIT ANTI CD107b	36,130	12
AHP2325	RABBIT ANTI CD107b	46,650	12
AHP2326	RABBIT ANTI mCHERRY	34,865	12
AHP2328	RABBIT ANTI MIF	36,130	12
AHP2329	RABBIT ANTI M3K11	36,130	12
AHP2330	RABBIT ANTI NFkB p105	36,130	12
AHP2331	RABBIT ANTI NFkB p50	36,130	12
AHP2332	RABBIT ANTI NFkB p65	36,130	12
AHP2333	RABBIT ANTI NOTCH 1	36,130	12
AHP2334	RABBIT ANTI PAK4	36,130	12
AHP2335	RABBIT ANTI PAK6	36,130	12
AHP2336	RABBIT ANTI TSPO	36,130	12
AHP2337	RABBIT ANTI PDKP1	36,130	12
AHP2338	RABBIT ANTI PERFORIN	36,130	12
AHP2339	RABBIT ANTI p53 (pSer15)	46,650	12
AHP2340	RABBIT ANTI PROTEIN KINASE C BETA	36,130	12
AHP2341	RABBIT ANTI PUMA	33,305	12
AHP2342	RABBIT ANTI RBBP4	46,650	12
AHP2343	RABBIT ANTI RICTOR	36,130	12
AHP2345	RABBIT ANTI SMAD4	36,130	12
AHP2346	RABBIT ANTI SOCS-1	36,130	12
AHP2347	RABBIT ANTI SUPEROXIDE DISMUTASE (Cu-Zn)	36,130	12
AHP2348	RABBIT ANTI STAT1	36,130	12
AHP2349	RABBIT ANTI STAT2	36,130	12
AHP2350	RABBIT ANTI STAT3	36,130	12
AHP2351	RABBIT ANTI STAT5B	36,130	12
AHP2352	RABBIT ANTI STAT6	36,130	12
AHP2353	RABBIT ANTI TANK	36,130	12
AHP2354	RABBIT ANTI TCF3 (E2A)	36,130	12
AHP2355	RABBIT ANTI TCTN3	36,130	12
AHP2356	RABBIT ANTI TRADD	36,130	12
AHP2357	RABBIT ANTI TNFRSF19	36,130	12
AHP2358	RABBIT ANTI WEE1	36,130	12
AHP2359	RABBIT ANTI WNT-1	36,130	12
AHP2360	RABBIT ANTI WNT-4	36,130	12
AHP2361	RABBIT ANTI WNT-6	36,130	12
AHP2362	RABBIT ANTI XAF1	36,130	12
AHP2363	RABBIT ANTI XIAP	36,130	12
AHP2366	RABBIT ANTI BOVINE MCP-1	57,750	12
AHP2367B	GOAT ANTI BOVINE MCP-1:Biotin	57,750	12
AHP2368	RABBIT ANTI BOVINE IP-10	57,750	12
AHP2368B	RABBIT ANTI BOVINE IP-10:Biotin	54,635	12
AHP2369	RABBIT ANTI BOVINE CXCL9	54,635	12
AHP2369B	RABBIT ANTI BOVINE CXCL9:Biotin	54,635	12
AHP2370	GOAT ANTI BOVINE INTERFERON ALPHA A	54,635	12
AHP2370B	GOAT ANTI BOVINE INTERFERON ALPHA A:Biotin	54,635	12
AHP2371	GOAT ANTI BOVINE INTERFERON BETA	54,635	12
AHP2371B	GOAT ANTI BOVINE INTERFERON BETA:Biotin	54,635	12
AHP2372	GOAT ANTI BOVINE INSULIN-LIKE GROWTH FACTOR I	54,635	12
AHP2372B	GOAT ANTI BOVINE INSULIN-LIKE GROWTH FACTOR I:Biotin	54,635	12
AHP2373	RABBIT ANTI BOVINE INTERLEUKIN-1 ALPHA	54,635	12
AHP2373B	RABBIT ANTI BOVINE INTERLEUKIN-1 ALPHA:Biotin	54,635	12
AHP2374	RABBIT ANTI BOVINE INTERLEUKIN-13	54,635	12
AHP2374B	RABBIT ANTI BOVINE INTERLEUKIN-13:Biotin	54,635	12
AHP2375	GOAT ANTI BOVINE INTERLEUKIN-15	54,635	12
AHP2375B	GOAT ANTI BOVINE INTERLEUKIN-15:Biotin	54,635	12
AHP2376	RABBIT ANTI BOVINE INTERLEUKIN-17A	57,750	12
AHP2376B	RABBIT ANTI BOVINE INTERLEUKIN-17A:Biotin	57,750	12
AHP2377	RABBIT ANTI BOVINE INTERLEUKIN-1F5	54,635	12
AHP2377B	RABBIT ANTI BOVINE INTERLEUKIN-1F5:Biotin	54,635	12
AHP2378	GOAT ANTI BOVINE INTERLEUKIN-1RA	54,635	12
AHP2378B	GOAT ANTI BOVINE INTERLEUKIN-1RA:Biotin	54,635	12
AHP2379	RABBIT ANTI BOVINE INTERLEUKIN-21	54,635	12
AHP2379B	RABBIT ANTI BOVINE INTERLEUKIN-21:Biotin	54,635	12
AHP2380	CHICKEN ANTI BOVINE INTERLEUKIN-6	57,750	12
AHP2380B	CHICKEN ANTI BOVINE INTERLEUKIN-6:Biotin	54,635	12
AHP2381	CHICKEN ANTI BOVINE LEUKEMIA FACTOR	54,635	12
AHP2381B	CHICKEN ANTI BOVINE LEUKEMIA FACTOR:Biotin	54,635	12
AHP2382	RABBIT ANTI BOVINE VEGF-A	57,750	12
AHP2382B	RABBIT ANTI BOVINE VEGF-A:Biotin	54,635	12
AHP2383	RABBIT ANTI BOVINE TNF ALPHA	57,750	12
AHP2383B	RABBIT ANTI BOVINE TNF ALPHA:Biotin	57,750	12
AHP2384	RABBIT ANTI PIG MCP-1	54,635	12
AHP2384B	RABBIT ANTI PIG MCP-1:Biotin	54,635	12
AHP2385	RABBIT ANTI PIG CCL3L1	54,635	12
AHP2385B	RABBIT ANTI PIG CCL3L1:Biotin	54,635	12
AHP2386	RABBIT ANTI PIG MIP-1 BETA	54,635	12
AHP2386B	RABBIT ANTI PIG MIP-1 BETA	54,635	12
AHP2387	GOAT ANTI PIG CXCL9	54,635	12
AHP2387B	GOAT ANTI PIG CXCL9:Biotin	54,635	12
AHP2388	GOAT ANTI PIG IP-10	54,635	12
AHP2388B	GOAT ANTI PIG IP-10:Biotin	54,635	12
AHP2389	RABBIT ANTI PIG ERYTHROPOIETIN	54,635	12
AHP2389B	RABBIT ANTI PIG ERYTHROPOIETIN:Biotin	54,635	12
AHP2390	RABBIT ANTI PIG INTERFERON GAMMA	54,635	12
AHP2390B	RABBIT ANTI PIG INTERFERON GAMMA:Biotin	57,750	12
AHP2391	RABBIT ANTI PIG INTERLEUKIN-6	57,750	12
AHP2391B	RABBIT ANTI PIG INTERLEUKIN-6:Biotin	54,635	12
AHP2392	RABBIT ANTI PIG INTERLEUKIN-8	57,750	12
AHP2392B	RABBIT ANTI PIG INTERLEUKIN-8:Biotin	54,635	12
AHP2393	RABBIT ANTI PIG INTERLEUKIN-10	54,635	12
AHP2393B	RABBIT ANTI PIG INTERLEUKIN-10:Biotin	54,635	12
AHP2394	GOAT ANTI PIG INTERLEUKIN-13	54,635	12
AHP2394B	GOAT ANTI PIG INTERLEUKIN-13:Biotin	54,635	12
AHP2395	RABBIT ANTI PIG INTERLEUKIN-17A	57,750	12
AHP2395B	RABBIT ANTI PIG INTERLEUKIN-17A:Biotin	57,750	12
AHP2396	RABBIT ANTI PIG INTERLEUKIN-22	57,750	12
AHP2396B	RABBIT ANTI PIG INTERLEUKIN-22:Biotin	57,750	12
AHP2397	RABBIT ANTI PIG TNF ALPHA	54,635	12
AHP2397B	RABBIT ANTI PIG TNF ALPHA:Biotin	54,635	12
AHP2398	GOAT ANTI PIG VEGF-A	57,750	12
AHP2398B	GOAT ANTI PIG VEGF-A:Biotin	57,750	12
AHP2399	RABBIT ANTI iNOS	39,440	12
AHP2400	RABBIT ANTI FOXO1	46,650	12
AHP2401	RABBIT ANTI GATA1	46,650	12
AHP2402	RABBIT ANTI nNOS	36,130	12
AHP2403	RABBIT ANTI GATA3	41,295	12
AHP2407	RABBIT ANTI Cdc2	36,130	12
AHP2408	RABBIT ANTI CYCLIN-A	36,130	12
AHP2409	RABBIT ANTI p27/Kip1	36,130	12
AHP2410	RABBIT ANTI p38 ALPHA MAPK	36,130	12
AHP2411	RABBIT ANTI C-FOS	36,130	12
AHP2412	RABBIT ANTI C-JUN	36,130	12
AHP2413	RABBIT ANTI STAT5A	36,130	12
AHP2414	RABBIT ANTI Sp1	36,130	12
AHP2416	RABBIT ANTI E3 UBIQUITIN-PROTEIN LIGASE CBL	36,130	12
AHP2417	RABBIT ANTI ACTIN BETA	36,130	12
AHP2418	RABBIT ANTI CATENIN BETA	36,130	12
AHP2419	RABBIT ANTI CASPASE-9 p10	36,130	12
AHP2420	RABBIT ANTI SIRT1	36,130	12
AHP2421	RABBIT ANTI BAX	36,130	12
AHP2422	RABBIT ANTI BAD	36,130	12
AHP2423	RABBIT ANTI 14-3-3 EPSILON	36,130	12
AHP2424	RABBIT ANTI 14-3-3 SIGMA	36,130	12
AHP2425	RABBIT ANTI 14-3-3 THETA	36,130	12
AHP2426	RABBIT ANTI 14-3-3 ZETA/DELTA	36,130	12
AHP2427	RABBIT ANTI ACK1	36,130	12
AHP2428	RABBIT ANTI ADD1	36,130	12
AHP2429	RABBIT ANTI AMPK ALPHA 1	36,130	12
AHP2430	RABBIT ANTI ANDROGEN RECEPTOR	36,130	12
AHP2431	RABBIT ANTI AP2A2	36,130	12
AHP2432	RABBIT ANTI AP2A1	36,130	12
AHP2433	RABBIT ANTI AP2B1	36,130	12
AHP2434	RABBIT ANTI AP2M1	36,130	12
AHP2435	RABBIT ANTI ARF6	36,130	12
AHP2436	RABBIT ANTI ARNT	36,130	12
AHP2437	RABBIT ANTI ARNT2	36,130	12
AHP2438	RABBIT ANTI ATG13	36,130	12
AHP2439	RABBIT ANTI ATG16L1	36,130	12
AHP2440	RABBIT ANTI ATG4B	36,130	12
AHP2441	RABBIT ANTI ATM	36,130	12
AHP2442	RABBIT ANTI BMP-2	36,130	12
AHP2443	RABBIT ANTI CALPAIN-1	36,130	12
AHP2444	RABBIT ANTI CALPAIN-2	36,130	12
AHP2445	RABBIT ANTI CARD11	36,130	12
AHP2446	RABBIT ANTI CASEIN KINASE 2 ALPHA	36,130	12
AHP2447	RABBIT ANTI CATENIN GAMMA	36,130	12
AHP2448	RABBIT ANTI CD107a	36,130	12
AHP2449	RABBIT ANTI CD126/IL-6R	36,130	12
AHP2451	RABBIT ANTI CD184 / CXCR4	36,130	12
AHP2452	RABBIT ANTI CD322	36,130	12
AHP2453	RABBIT ANTI FGFR3	36,130	12
AHP2454	RABBIT ANTI CDK4	36,130	12
AHP2455	RABBIT ANTI CDK6	36,130	12
AHP2456	RABBIT ANTI C-IAP1	36,130	12
AHP2457	RABBIT ANTI CORO1A	36,130	12
AHP2458	RABBIT ANTI CYTOKERATIN 17	36,130	12
AHP2459	RABBIT ANTI DFF-45	36,130	12
AHP2460	RABBIT ANTI DJ-1	36,130	12
AHP2461	RABBIT ANTI DNAJA3	36,130	12
AHP2462	RABBIT ANTI eEF1A1	36,130	12
AHP2463	RABBIT ANTI ETS1	36,130	12
AHP2464	RABBIT ANTI EZRIN	36,130	12
AHP2465	RABBIT ANTI FADD	36,130	12
AHP2466	RABBIT ANTI FGR	36,130	12
AHP2467	RABBIT ANTI GBL	36,130	12
AHP2468	RABBIT ANTI GDF15	36,130	12
AHP2469	RABBIT ANTI GDF9	36,130	12
AHP2470	RABBIT ANTI GNB2L1	36,130	12
AHP2471	RABBIT ANTI GSTP1	36,130	12
AHP2472	RABBIT ANTI HCK	36,130	12
AHP2473	RABBIT ANTI HEAT SHOCK PROTEIN 90 ALPHA	36,130	12
AHP2475	RABBIT ANTI HISTONE DEACETYLASE 1	36,130	12
AHP2476	RABBIT ANTI HISTONE DEACETYLASE 3	36,130	12
AHP2477	RABBIT ANTI HISTONE DEACETYLASE 4	36,130	12
AHP2478	RABBIT ANTI HISTONE DEACETYLASE 5	36,130	12
AHP2479	RABBIT ANTI HLA A	36,130	12
AHP2480	RABBIT ANTI IKK GAMMA	36,130	12
AHP2481	RABBIT ANTI IRAK2	36,130	12
AHP2482	RABBIT ANTI IRAK4	36,130	12
AHP2483	RABBIT ANTI IRF1	36,130	12
AHP2484	RABBIT ANTI IRF3	36,130	12
AHP2485	RABBIT ANTI IRF8	36,130	12
AHP2486	RABBIT ANTI JAB1	36,130	12
AHP2487	RABBIT ANTI JAK2	36,130	12
AHP2488	RABBIT ANTI JAK3	36,130	12
AHP2489	RABBIT ANTI KPNA1	36,130	12
AHP2490	RABBIT ANTI Ku70	36,130	12
AHP2491	RABBIT ANTI LAMININ	36,130	12
AHP2492	RABBIT ANTI LCK	36,130	12
AHP2493	RABBIT ANTI LEPTIN	36,130	12
AHP2494	RABBIT ANTI LYN	36,130	12
AHP2495	RABBIT ANTI MAPK8 / JNK1	36,130	12
AHP2496	RABBIT ANTI MEK 7	36,130	12
AHP2498	RABBIT ANTI mTOR	36,130	12
AHP2499	RABBIT ANTI NAK	36,130	12
AHP2500	RABBIT ANTI NCF1	36,130	12
AHP2501	RABBIT ANTI NEDD4	36,130	12
AHP2502	RABBIT ANTI NEMO-LIKE KINASE	36,130	12
AHP2503	RABBIT ANTI NRG1	36,130	12
AHP2504	RABBIT ANTI ONCOSTATIN M RECEPTOR	36,130	12
AHP2505	RABBIT ANTI PAK2	36,130	12
AHP2506	RABBIT ANTI PAK4	36,130	12
AHP2507	RABBIT ANTI PHOSPHOLIPASE C-GAMMA-1	36,130	12
AHP2508	RABBIT ANTI PI-3 KINASE p85 SUBUNIT ALPHA	36,130	12
AHP2509	RABBIT ANTI PIDD	36,130	12
AHP2510	RABBIT ANTI PHOSPHOLIPASE C-GAMMA-2	36,130	12
AHP2511	RABBIT ANTI PLD2	36,130	12
AHP2512	RABBIT ANTI PRESENILIN-1	36,130	12
AHP2513	RABBIT ANTI PRESENILIN-2	36,130	12
AHP2514	RABBIT ANTI PRKAR1A	36,130	12
AHP2515	RABBIT ANTI PROLYL HYDROXYLASE 2	36,130	12
AHP2516	RABBIT ANTI PTPN11	36,130	12
AHP2517	RABBIT ANTI PTPN2	36,130	12
AHP2518	RABBIT ANTI PTPN6	36,130	12
AHP2519	RABBIT ANTI RIP2	36,130	12
AHP2520	RABBIT ANTI ROCK1	36,130	12
AHP2521	RABBIT ANTI SMAD4	36,130	12
AHP2522	RABBIT ANTI SMAD1	36,130	12
AHP2524	RABBIT ANTI SMAD2	36,130	12
AHP2525	RABBIT ANTI SMAD3	36,130	12
AHP2527	RABBIT ANTI STAT1	36,130	12
AHP2528	RABBIT ANTI STK4	36,130	12
AHP2529	RABBIT ANTI SYK	36,130	12
AHP2530	RABBIT ANTI TFII-I	36,130	12
AHP2531	RABBIT ANTI TIMP-2	36,130	12
AHP2532	RABBIT ANTI TISSUE TRANSGLUTAMINASE	36,130	12
AHP2533	RABBIT ANTI TRADD	36,130	12
AHP2534	RABBIT ANTI TRAF2	36,130	12
AHP2535	RABBIT ANTI TRAF3	36,130	12
AHP2536	RABBIT ANTI TWIST1	36,130	12
AHP2537	RABBIT ANTI VHL	36,130	12
AHP2538	RABBIT ANTI VIMENTIN	36,130	12
AHP2539	RABBIT ANTI WASP	36,130	12
AHP2540	RABBIT ANTI ZAP 70	36,130	12
AHP2541	RABBIT ANTI ZEB2	36,130	12
AHP2542	RABBIT ANTI 4EBP1 (pSer65)	36,130	12
AHP2543	RABBIT ANTI 4EBP1 (pThr37)	36,130	12
AHP2544	RABBIT ANTI AKT1 (pSer473)	36,130	12
AHP2545	RABBIT ANTI AKT1 (pThr308)	36,130	12
AHP2546	RABBIT ANTI AKT1 (pThr450)	36,130	12
AHP2547	RABBIT ANTI AKT1 (pTyr315)/AKT2 (pTyr316)/AKT3 (pTyr312)	36,130	12
AHP2548	RABBIT ANTI AKT2 (pSer474)	36,130	12
AHP2549	RABBIT ANTI ASK1 (pSer966)	36,130	12
AHP2550	RABBIT ANTI ATF2 (pSer44/pSer62)	36,130	12
AHP2551	RABBIT ANTI ATF2 (pSer94/pSer112)	36,130	12
AHP2552	RABBIT ANTI ATF2 (pThr51/pThr69)	36,130	12
AHP2553	RABBIT ANTI ATF2 (pThr53/pThr71)	36,130	12
AHP2554	RABBIT ANTI ATF2 (pThr55/pThr73)	36,130	12
AHP2555	RABBIT ANTI ATM (pSer1981)	36,130	12
AHP2556	RABBIT ANTI BAD (pSer112)	36,130	12
AHP2557	RABBIT ANTI BAD (pSer136)	36,130	12
AHP2558	RABBIT ANTI Bcl-xL (pSer62)	36,130	12
AHP2559	RABBIT ANTI BCR (pTyr177)	36,130	12
AHP2560	RABBIT ANTI BRCA1 (pSer1423)	36,130	12
AHP2561	RABBIT ANTI BRCA1 (pSer988)	36,130	12
AHP2562	RABBIT ANTI CaMK II ALPHA (pThr286)	36,130	12
AHP2563	RABBIT ANTI CATENIN BETA (pSer33)	36,130	12
AHP2564	RABBIT ANTI CATENIN BETA (pTyr333)	36,130	12
AHP2565	RABBIT ANTI CAVEOLIN 1 (pTyr14)	36,130	12
AHP2566	RABBIT ANTI CD117 (pTyr721)	36,130	12
AHP2567	RABBIT ANTI CD140a (pTyr754)	36,130	12

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CAT#	Product Description	Price(₹)	GST
AHP2568	RABBIT ANTI CD140a (pTyr849)	36,130	12
AHP2569	RABBIT ANTI Cdc25A (pSer76)	36,130	12
AHP2570	RABBIT ANTI CDK2 (pThr160)	36,130	12
AHP2571	RABBIT ANTI CDK6 (pTyr13)	36,130	12
AHP2572	RABBIT ANTI CDK6 (pTyr24)	36,130	12
AHP2573	RABBIT ANTI Chk1 (pSer280)	36,130	12
AHP2574	RABBIT ANTI Chk2 (pSer516)	36,130	12
AHP2575	RABBIT ANTI C-JUN (pSer243)	36,130	12
AHP2576	RABBIT ANTI C-JUN (pSer63)	36,130	12
AHP2577	RABBIT ANTI C-JUN (pSer73)	36,130	12
AHP2578	RABBIT ANTI C-JUN (pThr239)	36,130	12
AHP2579	RABBIT ANTI C-JUN (pThr91)	36,130	12
AHP2580	RABBIT ANTI C-JUN (pThr93)	36,130	12
AHP2581	RABBIT ANTI C-JUN (pTyr170)	36,130	12
AHP2582	RABBIT ANTI C-MYC (pSer373)	36,130	12
AHP2583	RABBIT ANTI C-MYC (pThr358)	36,130	12
AHP2584	RABBIT ANTI DOK2 (pTyr299)	36,130	12
AHP2585	RABBIT ANTI E3 UBIQUITIN-PROTEIN LIGASE CBL (pTyr700)	36,130	12
AHP2586	RABBIT ANTI EGF R (pSer1046)	36,130	12
AHP2587	RABBIT ANTI EGF R (pThr654)	36,130	12
AHP2588	RABBIT ANTI EGF R (pThr669)	36,130	12
AHP2589	RABBIT ANTI EGF R (pTyr992)	36,130	12
AHP2590	RABBIT ANTI EGF R (pTyr1068)	36,130	12
AHP2592	RABBIT ANTI EGF R (pTyr1086)	36,130	12
AHP2594	RABBIT ANTI EGF R (pTyr1148)	36,130	12
AHP2595	RABBIT ANTI EGF R (pTyr1173)	36,130	12
AHP2597	RABBIT ANTI EGF R (pTyr845)	36,130	12
AHP2598	RABBIT ANTI EIF4E (pSer209)	36,130	12
AHP2599	RABBIT ANTI ELK-1 (pSer383)	36,130	12
AHP2600	RABBIT ANTI ELK-1 (pSer389)	36,130	12
AHP2601	RABBIT ANTI ErbB2 (pTyr1221/pTyr1222)	36,130	12
AHP2602	RABBIT ANTI ErbB2 (pTyr1248)	36,130	12
AHP2603	RABBIT ANTI ErbB2 (pTyr877)	36,130	12
AHP2604	RABBIT ANTI ErbB3 (pTyr1328)	36,130	12
AHP2605	RABBIT ANTI ErbB4 (pTyr1284)	36,130	12
AHP2606	RABBIT ANTI ERK1 (pThr202)	36,130	12
AHP2607	RABBIT ANTI ERK1 (pTyr204)	36,130	12
AHP2608	RABBIT ANTI ERK1 (pThr202/pTyr204)/ERK2 (pThr185/pTyr187)	36,130	12
AHP2609	RABBIT ANTI ESTROGEN RECEPTOR ALPHA (pSer104)	36,130	12
AHP2610	RABBIT ANTI ESTROGEN RECEPTOR ALPHA (pSer106)	36,130	12
AHP2612	RABBIT ANTI EZRIN (pThr567)	36,130	12
AHP2613	RABBIT ANTI EZRIN (pTyr353)	36,130	12
AHP2614	RABBIT ANTI FOCAL ADHESION KINASE (pTyr397)	36,130	12
AHP2615	RABBIT ANTI FOCAL ADHESION KINASE (pTyr576/pTyr577)	36,130	12
AHP2616	RABBIT ANTI FOCAL ADHESION KINASE (pTyr861)	36,130	12
AHP2617	RABBIT ANTI FOXO1A (pSer256)	36,130	12
AHP2618	RABBIT ANTI FOXO1A (pSer319)	36,130	12
AHP2619	RABBIT ANTI FOXO3A (pSer253)	36,130	12
AHP2620	RABBIT ANTI FOXO4 (pSer197)	36,130	12
AHP2621	RABBIT ANTI FYN (pSer21)	36,130	12
AHP2622	RABBIT ANTI GAB1 (pTyr627)	36,130	12
AHP2623	RABBIT ANTI GATA1 (pSer142)	36,130	12
AHP2624	RABBIT ANTI GATA1 (pSer310)	36,130	12
AHP2625	RABBIT ANTI GSK3 ALPHA (pSer21)	36,130	12
AHP2626	RABBIT ANTI GSK3 BETA (pSer9)	36,130	12
AHP2627	RABBIT ANTI GSK3 BETA (pTyr216)	36,130	12
AHP2628	RABBIT ANTI HEAT SHOCK PROTEIN 27 (pSer15)	36,130	12
AHP2629	RABBIT ANTI HEAT SHOCK PROTEIN 27 (pSer78)	36,130	12
AHP2630	RABBIT ANTI HEAT SHOCK PROTEIN 27 (pSer82)	36,130	12
AHP2631	RABBIT ANTI HISTONE DEACETYLASE 2 (pSer394)	36,130	12
AHP2632	RABBIT ANTI HISTONE DEACETYLASE 4 (pSer632)	36,130	12
AHP2633	RABBIT ANTI HISTONE DEACETYLASE 5 (pSer498)	36,130	12
AHP2634	RABBIT ANTI IFNAR1 (pSer535/pSer539)	36,130	12
AHP2635	RABBIT ANTI IKK (pThr23)	36,130	12
AHP2636	RABBIT ANTI IRS1 (pSer312)	36,130	12
AHP2637	RABBIT ANTI IRS1 (pSer636)	36,130	12
AHP2638	RABBIT ANTI IRS1 (pSer639)	36,130	12
AHP2639	RABBIT ANTI JAK2 (pTyr1007)	36,130	12
AHP2640	RABBIT ANTI LCK (pTyr394)	36,130	12
AHP2641	RABBIT ANTI LCK (pTyr416)/FYN (pTyr416)	36,130	12
AHP2642	RABBIT ANTI LIMK2 (pThr505)	36,130	12
AHP2643	RABBIT ANTI LIMK1 (pThr508)	36,130	12
AHP2644	RABBIT ANTI MAPK14 (pThr180)	36,130	12
AHP2645	RABBIT ANTI MAPK14 (pThr180/pTyr182)	36,130	12
AHP2646	RABBIT ANTI MAPKAPK2 (pThr334)	36,130	12
AHP2647	RABBIT ANTI MAX (pSer11)	36,130	12
AHP2648	RABBIT ANTI MDM2 (pSer166)	36,130	12
AHP2649	RABBIT ANTI MEK 1 (pSer221)	36,130	12
AHP2650	RABBIT ANTI MEK 1 (pThr291)	36,130	12
AHP2651	RABBIT ANTI MEK 1/2 (pSer217/pSer221)	36,130	12
AHP2652	RABBIT ANTI MEK 2 (pThr394)	36,130	12
AHP2653	RABBIT ANTI MEK 3 (pSer189)	36,130	12
AHP2654	RABBIT ANTI MEK 6 (pSer207)	36,130	12
AHP2655	RABBIT ANTI MEK 4 (pSer257/pThr261)	36,130	12
AHP2656	RABBIT ANTI MEK 4 (pSer80)	36,130	12
AHP2657	RABBIT ANTI mTOR (pSer2448)	36,130	12
AHP2658	RABBIT ANTI NFkB p105 (pSer907)	36,130	12
AHP2659	RABBIT ANTI NFkB p105 (pSer927)	36,130	12
AHP2660	RABBIT ANTI NFkB p105 (pSer932)	36,130	12
AHP2661	RABBIT ANTI NFkB p100 (pSer870)	36,130	12
AHP2662	RABBIT ANTI p27/Kip1 (pThr187)	36,130	12
AHP2663	RABBIT ANTI p53 (pSer15)	36,130	12
AHP2664	RABBIT ANTI p53 (pSer37)	36,130	12
AHP2665	RABBIT ANTI p53 (pSer46)	36,130	12
AHP2666	RABBIT ANTI p53 (pSer6)	36,130	12
AHP2667	RABBIT ANTI p53 (pSer9)	36,130	12
AHP2668	RABBIT ANTI p53 (pThr18)	36,130	12
AHP2669	RABBIT ANTI PDK1 (pSer241)	36,130	12
AHP2670	RABBIT ANTI c-Met (pTyr1234)	36,130	12
AHP2671	RABBIT ANTI c-Met (pTyr1234/pTyr1235)	36,130	12
AHP2672	RABBIT ANTI PTPN11 (pTyr542)	36,130	12
AHP2673	RABBIT ANTI RAC1 (pSer71)	36,130	12
AHP2674	RABBIT ANTI RAF-1 (pSer259)	36,130	18
AHP2675	RABBIT ANTI RelB (pSer573)	36,130	12
AHP2676	RABBIT ANTI RETINOBLASTOMA (pSer780)	36,130	12
AHP2677	RABBIT ANTI RETINOBLASTOMA (pSer795)	36,130	12
AHP2678	RABBIT ANTI RETINOBLASTOMA (pSer807)	36,130	12
AHP2682	RABBIT ANTI STAT1 (pSer727)	36,130	12
AHP2683	RABBIT ANTI STAT1 (pTyr701)	36,130	12
AHP2684	RABBIT ANTI STAT2 (pTyr690)	36,130	12
AHP2685	RABBIT ANTI STAT3 (pSer727)	36,130	12
AHP2686	RABBIT ANTI STAT3 (pTyr705)	33,305	12
AHP2687	RABBIT ANTI STAT4 (pTyr693)	36,130	12
AHP2688	RABBIT ANTI STAT5A (pSer780)	36,130	12
AHP2689	RABBIT ANTI STAT5A (pTyr694)	36,130	12
AHP2690	RABBIT ANTI STAT6 (pTyr641)	36,130	12
AHP2691	RABBIT ANTI VAV1 (pTyr174)	36,130	12
AHP2692	RABBIT ANTI ZAP 70 (pTyr493)	36,130	12
AHP2693	RABBIT ANTI MAPK8/MAPK9 (pThr183/pTyr185)/ MAPK10 (pThr221/pTyr223)	36,130	12
AHP2716	RABBIT ANTI BAX	36,130	12
AHP2717	RABBIT ANTI CASPASE-3	36,130	12
AHP281G	RABBIT ANTI HUMAN INTERLEUKIN-1 ALPHA	56,000	12
AHP283B	RABBIT ANTI HUMAN INTERLEUKIN-7:Biotin	54,635	12
AHP283G	RABBIT ANTI HUMAN INTERLEUKIN-7	56,000	12
AHP284G	RABBIT ANTI HUMAN TGF ALPHA	56,000	12
AHP287	RABBIT ANTI HUMAN NFkB p50	70,510	12
AHP288	RABBIT ANTI NFkB p65	75,480	12
AHP291G	RABBIT ANTI HUMAN INTERLEUKIN-13	56,000	12
AHP2975	GOAT ANTI DOG TNF ALPHA	57,750	12
AHP2975B	GOAT ANTI DOG TNF ALPHA:Biotin	54,635	12
AHP2976	RABBIT ANTI DOG INTERFERON ALPHA	54,635	12
AHP2976B	RABBIT ANTI DOG INTERFERON ALPHA:Biotin	54,635	12
AHP2977	RABBIT ANTI DOG INTERFERON GAMMA	54,635	12
AHP2977B	RABBIT ANTI DOG INTERFERON GAMMA:Biotin	54,635	12
AHP2978	RABBIT ANTI DOG INTERLEUKIN-21	54,635	12
AHP2978B	RABBIT ANTI DOG INTERLEUKIN-21:Biotin	54,635	12
AHP2979	GOAT ANTI DOG INTERLEUKIN-1RA	54,635	12
AHP2979B	GOAT ANTI DOG INTERLEUKIN-1RA:Biotin	54,635	12
AHP2980	RABBIT ANTI DOG INTERLEUKIN-1 BETA	57,750	12
AHP2980B	RABBIT ANTI DOG INTERLEUKIN-1 BETA:Biotin	54,635	12
AHP2981	RABBIT ANTI DOG INTERLEUKIN-2	54,635	12
AHP2981B	RABBIT ANTI DOG INTERLEUKIN-2:Biotin	54,635	12
AHP2982	RABBIT ANTI DOG INTERLEUKIN-17A	57,750	12
AHP2982B	RABBIT ANTI DOG INTERLEUKIN-17A:Biotin	61,455	12
AHP2984	RABBIT ANTI GREEN FLUORESCENT PROTEIN	36,130	12
AHP2985	RABBIT ANTI BLUE FLUORESCENT PROTEIN	34,865	12
AHP2986	RABBIT ANTI CYAN FLUORESCENT PROTEIN	34,865	12
AHP2987	RABBIT ANTI RED FLUORESCENT PROTEIN	37,980	12
AHP2988	GOAT ANTI RABBIT INTERFERON GAMMA	54,635	12
AHP2988B	GOAT ANTI RABBIT INTERFERON GAMMA:Biotin	54,635	12
AHP2989	GOAT ANTI RABBIT INTERLEUKIN-1 ALPHA	54,635	12
AHP2989B	GOAT ANTI RABBIT INTERLEUKIN-1 ALPHA:Biotin	54,635	12
AHP2990	CHICKEN ANTI RABBIT INTERLEUKIN-17A	54,635	12
AHP2990B	CHICKEN ANTI RABBIT INTERLEUKIN-17A:Biotin	54,635	12
AHP2991	GOAT ANTI RABBIT INTERLEUKIN-4	57,750	12
AHP2991B	GOAT ANTI RABBIT INTERLEUKIN-4:Biotin	54,635	12
AHP2992	GOAT ANTI RABBIT INTERLEUKIN-8	54,635	12
AHP2992B	GOAT ANTI RABBIT INTERLEUKIN-8:Biotin	54,635	12
AHP2993	GOAT ANTI RABBIT IP-10	57,750	12
AHP2993B	GOAT ANTI RABBIT IP-10:Biotin	54,635	12
AHP2994	GOAT ANTI RABBIT MCP-1	57,750	12
AHP2994B	GOAT ANTI RABBIT MCP-1:Biotin	54,635	12
AHP2995	CHICKEN ANTI RABBIT EXODUS-2	54,635	12
AHP2995B	CHICKEN ANTI RABBIT EXODUS-2:Biotin	54,635	12
AHP2996	RABBIT ANTI BOVINE MIP-1 ALPHA	57,750	12
AHP2996B	RABBIT ANTI BOVINE MIP-1 ALPHA:Biotin	54,635	12
AHP300G	RABBIT ANTI HUMAN INTERLEUKIN-15	56,000	12
AHP303	RABBIT ANTI INDUCIBLE NITRIC OXIDE SYNTHASE	1,30,990	12
AHP315	RABBIT ANTI Cdk9	76,745	12
AHP318	RABBIT ANTI DNA PKcs	56,000	12
AHP340B	RABBIT ANTI HUMAN RANTES:Biotin	54,635	12
AHP340G	RABBIT ANTI HUMAN RANTES	56,000	12
AHP355G	RABBIT ANTI HUMAN TNF BETA	56,000	12
AHP360	RABBIT ANTI GLUTAMATE DECARBOXYLASE 1/2	69,050	12
AHP364G	RABBIT ANTI HUMAN LYMPHOTACTIN	56,000	12
AHP365G	RABBIT ANTI HUMAN GDNF	52,880	12
AHP371	RABBIT ANTI OXYTOCIN	33,305	12
AHP372	RABBIT ANTI ARGININE VASOPRESSIN	36,130	12
AHP373	RABBIT ANTI HUMAN DYNORPHIN A (aa1-17)	36,130	12
AHP377	RABBIT ANTI DYNORPHIN B (aa1-13)	36,130	12
AHP378	RABBIT ANTI LEUMORPHIN	36,130	12
AHP381Z	RABBIT ANTI HUMAN INTERLEUKIN-2:Preservative Free	75,965	12
AHP384	RABBIT ANTI ATR (aa2381-2644)	56,000	12
AHP385	RABBIT ANTI S100 PROTEIN	52,880	12
AHP385HT	RABBIT ANTI S100 PROTEIN	19,675	12
AHP386	RABBIT ANTI ATR (aa2122-2380)	52,880	12
AHP392	RABBIT ANTI ATM (aa1980-2338)	56,000	12
AHP394	SHEEP ANTI HUMAN NFkB p65	56,000	12
AHP395	SHEEP ANTI HUMAN NF KAPPA B INHIBITOR ALPHA	56,000	12
AHP397	RABBIT ANTI ATM (aa1-308)	56,000	12
AHP415	RABBIT ANTI HISTONE H4 (Ac8)	56,000	12
AHP418	RABBIT ANTI HISTONE H4 (ACETYLATED)	56,000	12
AHP420	RABBIT ANTI LAMININ	36,130	12
AHP420T	RABBIT ANTI LAMININ	20,645	12
AHP423	RABBIT ANTI SHEEP INTERLEUKIN-1 BETA	54,635	12
AHP424	RABBIT ANTI SHEEP INTERLEUKIN-6	54,635	12
AHP425	RABBIT ANTI SHEEP INTERLEUKIN-8	54,635	12
AHP430	RABBIT ANTI HUMAN FLIP L (C-TERMINAL)	36,130	12
AHP435	RABBIT ANTI HUMAN DR3 (N-TERMINAL)	36,130	12
AHP437	RABBIT ANTI HUMAN DR3 (ED)	38,175	12
AHP438	RABBIT ANTI HUMAN CD261 (N-TERMINAL)	36,130	12
AHP439	RABBIT ANTI HUMAN CD261 (C-TERMINAL)	36,130	12
AHP440	RABBIT ANTI HUMAN CD253 (C-TERMINAL)	40,710	12
AHP442	RABBIT ANTI HUMAN CD184 / CXCR4	38,175	12
AHP444	RABBIT ANTI HUMAN CD172a	38,175	12
AHP445	RABBIT ANTI HUMAN IRAK1 (C-TERMINAL)	36,130	12
AHP446	RABBIT ANTI GDNFR ALPHA	38,175	12
AHP452	RABBIT ANTI HUMAN XPA	56,000	12
AHP453B	RABBIT ANTI HUMAN FRACTALKINE:Biotin	54,635	12
AHP454G	RABBIT ANTI HUMAN INTERLEUKIN-16	56,000	12
AHP455B	RABBIT ANTI HUMAN INTERLEUKIN-17:Biotin	51,420	12
AHP455G	RABBIT ANTI HUMAN INTERLEUKIN-17	56,000	12
AHP457	RABBIT ANTI HUMAN ALPHA FETOPROTEIN	43,825	12
AHP479	RABBIT ANTI GFR ALPHA 2	40,710	12
AHP480	RABBIT ANTI MADD	39,440	12
AHP481	RABBIT ANTI MOUSE FLIP (C-TERMINAL)	36,130	12
AHP483	RABBIT ANTI SHEEP INTERLEUKIN-2	54,635	12
AHP486	RABBIT ANTI MOUSE CAD (aa205-222)	38,175	12
AHP487	RABBIT ANTI APAF1 (aa12-28)	38,175	12
AHP488	RABBIT ANTI HUMAN CD262	36,130	12
AHP489	RABBIT ANTI HUMAN CD264	38,175	12
AHP490	RABBIT ANTI HUMAN ZIP KINASE (aa279-298)	36,130	12
AHP491	RABBIT ANTI HUMAN CASPASE-9 (aa41-56)	25,710	12
AHP492	RABBIT ANTI HUMAN CASPASE-9 (aa299-318)	40,805	12
AHP493	GOAT ANTI HUMAN ALPHA SYNUCLEIN	33,305	12
AHP494	GOAT ANTI HUMAN PRESENILIN-2	43,825	12
AHP498	GOAT ANTI HUMAN CD230 (N-TERMINAL)	52,880	12
AHP499	SHEEP ANTI RAT TGN38	56,000	12
AHP499G	SHEEP ANTI RAT TGN38	56,000	12
AHP500	SHEEP ANTI HUMAN TGN46	46,650	12
AHP500G	SHEEP ANTI HUMAN TGN46	84,045	12
AHP500GT	SHEEP ANTI HUMAN TGN46	46,650	12
AHP516	GOAT ANTI CALRETICULIN	36,130	12
AHP538	RABBIT ANTI AMYLOID PRECURSOR PROTEIN (C-TERMINAL)	40,905	12
AHP539	RABBIT ANTI AMYLOID PRECURSOR PROTEIN (aa672-681)	39,930	12
AHP541	RABBIT ANTI MOUSE CIDE-A (aa200-214)	40,710	12
AHP542	RABBIT ANTI MOUSE CIDE-B (aa204-219)	38,175	12
AHP544	RABBIT ANTI HUMAN IKK ALPHA (aa716-734)	35,160	12
AHP546	RABBIT ANTI HUMAN IKK ALPHA (C3) (aa658-674)	37,690	12
AHP547	RABBIT ANTI HUMAN IKK BETA (C3) (aa662-680)	33,305	12
AHP549	RABBIT ANTI HUMAN INTERLEUKIN-1R ACCESSORY PROTEIN (aa525-540)	35,160	12
AHP550	RABBIT ANTI HUMAN IRAK2 (aa546-564)	33,305	12
AHP551	RABBIT ANTI MyD88 (aa233-248)	37,785	12
AHP552	RABBIT ANTI MyD88 (C-TERMINAL)	38,175	12
AHP563	GOAT ANTI HUMAN CD204	33,305	12
AHP564	RABBIT ANTI HUMAN NEUROFIBRILLARY TANGLES	43,825	12
AHP566	RABBIT ANTI HUMAN CX3CR1	39,835	12
AHP567	RABBIT ANTI HUMAN CDw198	36,910	12
AHP568	RABBIT ANTI HUMAN CD195 (CCR5)	38,175	12
AHP569	RABBIT ANTI HUMAN CD186	36,130	12
AHP572	RABBIT ANTI HUMAN ACINUS	44,505	12
AHP573	RABBIT ANTI HUMAN ACINUS	50,935	12
AHP574	RABBIT ANTI HUMAN ACINUS	50,935	12
AHP575	RABBIT ANTI HUMAN ACINUS	50,935	12
AHP576	RABBIT ANTI HUMAN SURVIVIN (aa129-142)	39,735	12
AHP577	RABBIT ANTI AIF (aa593-606)	25,710	12
AHP578	RABBIT ANTI AIF (aa517-531)	36,130	12
AHP579	RABBIT ANTI HUMAN AIF (aa109-122)	33,305	12
AHP584	RABBIT ANTI HUMAN Bcl-10 (aa5-19)	33,305	12
AHP585	RABBIT ANTI HUMAN DR6 (aa42-56)	36,130	12
AHP586	RABBIT ANTI HUMAN CD156c	38,175	12
AHP587	RABBIT ANTI HUMAN CD257	38,175	12
AHP589	RABBIT ANTI HUMAN CD156b (C-TERMINAL)	36,130	12
AHP592	GOAT ANTI 8-HYDROXYGUANOSINE	52,880	12
AHP593	GOAT ANTI HUMAN SYNPHILIN 1	43,825	12
AHP598	RABBIT ANTI Smac/DIABLO (C-TERMINAL)	36,130	12
AHP604	RABBIT ANTI MOUSE SURVIVIN (aa128-140)	37,595	12
AHP605	RABBIT ANTI HUMAN CIKS (C-TERMINAL)	44,895	12
AHP607	RABBIT ANTI HUMAN BACE2	35,160	12
AHP610Z	RABBIT ANTI HUMAN CYTOCHROME P450 1A2	52,880	12
AHP617Z	RABBIT ANTI HUMAN CYTOCHROME P450 2C9	52,880	12
AHP622Z	RABBIT ANTI HUMAN CYTOCHROME P450 3A4	52,880	12
AHP625	RABBIT ANTI CASPASE-12 (aa100-116)	33,305	12

CAT#	Product Description	Price(₹)	GST
AHP626	RABBIT ANTI CASPASE-12 (aa2-17)	38,175	12
AHP627	RABBIT ANTI HUMAN CD209	56,000	12
AHP632	GOAT ANTI DDB1 (C-TERMINAL)	56,000	12
AHP634	GOAT ANTI HUMAN MTR	55,900	12
AHP635	RABBIT ANTI RAT CALCITONIN RECEPTOR	56,000	12
AHP635T	RABBIT ANTI RAT CALCITONIN RECEPTOR	20,645	12
AHP637	GOAT ANTI HUMAN TMX (C-TERMINAL)	55,900	12
AHP647	GOAT ANTI HUMAN NCF1	56,000	12
AHP648	GOAT ANTI HUMAN LIVIN (C-TERMINAL)	56,000	12
AHP657	GOAT ANTI FGR	56,000	12
AHP664	RABBIT ANTI HUMAN AMYLOID PRECURSOR PROTEIN (UNIVERSAL)	56,000	12
AHP665	RABBIT ANTI HUMAN AMYLOID PRECURSOR PROTEIN (KPI DOMAIN)	56,000	12
AHP667	RABBIT ANTI HUMAN PRESENILIN-1 (LOOP)	56,000	12
AHP669	RABBIT ANTI GAP43	56,000	12
AHP671	RABBIT ANTI HUMAN PROPROTEIN CONVERTASE 2	56,000	12
AHP673	RABBIT ANTI HUMAN CARBOXYPEPTIDASE H (C-TERMINAL)	56,000	12
AHP674	RABBIT ANTI HUMAN MANNOSIDASE II	56,000	12
AHP675	RABBIT ANTI MALTOSE BINDING PROTEIN	41,975	12
AHP676	RABBIT ANTI HUMAN BETA AMYLOID (aa1-40)	56,000	12
AHP677	RABBIT ANTI HUMAN BETA AMYLOID (aa1-42)	56,000	12
AHP683	GOAT ANTI HUMAN GADD34	56,000	12
AHP685	GOAT ANTI HUMAN TISSUE FACTOR PATHWAY INHIBITOR (C-TERMINAL)	55,900	12
AHP690	GOAT ANTI HUMAN MTA1	51,325	12
AHP692	GOAT ANTI HUMAN LASP-1	55,900	12
AHP693	GOAT ANTI CRKL	56,000	12
AHP694	GOAT ANTI HUMAN SMAD2	52,880	12
AHP697	GOAT ANTI HUMAN ARFGAP3	56,000	12
AHP705	GOAT ANTI HUMAN SEC61A1	55,900	12
AHP707	GOAT ANTI HUMAN CAPZB	55,900	12
AHP727	RABBIT ANTI PUMA	38,175	12
AHP728	GOAT ANTI HUMAN MCT2	56,000	12
AHP730	RABBIT ANTI ENDONUCLEASE G	40,610	12
AHP731	RABBIT ANTI ILP-2	28,050	12
AHP732	RABBIT ANTI BMF (N-TERMINAL)	33,305	12
AHP733	GOAT ANTI HUMAN CSK (C-TERMINAL)	56,000	12
AHP738	GOAT ANTI HUMAN TAU (aa1-16)	33,305	12
AHP739	GOAT ANTI HUMAN PROTEIN GENE PRODUCT 9.5 (N-TERMINAL)	33,305	12
AHP740	GOAT ANTI HUMAN BACE1 (C-TERMINAL)	33,305	12
AHP761	RABBIT ANTI SALMONID Ig	17,435	12
AHP766	RABBIT ANTI HUMAN CXCL13	56,000	12
AHP766B	RABBIT ANTI HUMAN CXCL13:Biotin	54,635	12
AHP767	RABBIT ANTI HUMAN EGF	56,000	12
AHP767B	RABBIT ANTI HUMAN EGF:Biotin	54,635	12
AHP768B	RABBIT ANTI HUMAN EXODUS-2:Biotin	54,635	12
AHP770	RABBIT ANTI HUMAN Flt3 LIGAND	56,000	12
AHP772	RABBIT ANTI HUMAN GM-CSF	52,880	12
AHP772B	RABBIT ANTI HUMAN GM-CSF:Biotin	51,420	12
AHP773	RABBIT ANTI HUMAN GRO BETA	56,000	12
AHP774	RABBIT ANTI HUMAN GRO GAMMA	56,000	12
AHP775	RABBIT ANTI HUMAN INTERFERON GAMMA	56,000	12
AHP775B	RABBIT ANTI HUMAN INTERFERON GAMMA:Biotin	54,635	12
AHP776	RABBIT ANTI HUMAN INSULIN-LIKE GROWTH FACTOR II	56,000	12
AHP776B	RABBIT ANTI HUMAN INSULIN-LIKE GROWTH FACTOR II:Biotin	51,420	12
AHP779	GOAT ANTI HUMAN INTERLEUKIN-12	56,000	12
AHP779B	GOAT ANTI HUMAN INTERLEUKIN-12:Biotin	54,635	12
AHP780	RABBIT ANTI HUMAN INTERLEUKIN-4	56,000	12
AHP781	RABBIT ANTI HUMAN INTERLEUKIN-8	56,000	12
AHP781B	RABBIT ANTI HUMAN INTERLEUKIN-8:Biotin	54,635	12
AHP782	RABBIT ANTI HUMAN IP-10	56,000	12
AHP783	RABBIT ANTI HUMAN KGF	56,000	12
AHP784	RABBIT ANTI HUMAN MCP-1	56,000	12
AHP784B	RABBIT ANTI HUMAN MCP-1:Biotin	54,635	12
AHP785	RABBIT ANTI HUMAN MCP-2	56,000	12
AHP786	RABBIT ANTI HUMAN MDC	56,000	12
AHP787	GOAT ANTI HUMAN MIP-1 ALPHA	52,880	12
AHP788	RABBIT ANTI HUMAN MIP-3 ALPHA	56,000	12
AHP789	RABBIT ANTI HUMAN MIP-3 BETA	56,000	12
AHP789B	RABBIT ANTI HUMAN MIP-3 BETA:Biotin	54,635	12
AHP791	RABBIT ANTI HUMAN ONCOSTATIN M	52,880	12
AHP792	RABBIT ANTI HUMAN PDGF AA HOMODIMER	56,000	12
AHP793	RABBIT ANTI HUMAN PDGF BB HOMODIMER	56,000	12
AHP794	RABBIT ANTI HUMAN SDF-1 ALPHA	56,000	12
AHP794B	RABBIT ANTI HUMAN SDF-1 ALPHA:Biotin	54,635	12
AHP795	RABBIT ANTI HUMAN INTERLEUKIN-10	56,000	12
AHP796	GOAT ANTI HUMAN CASEIN KINASE 1 DELTA (C-TERMINAL)	43,825	12
AHP797	GOAT ANTI MALONDIALDEHYDE	33,305	12
AHP799	SHEEP ANTI HUMAN MDC1 (aa1883-2089)	56,000	12
AHP831	GOAT ANTI HUMAN VEGF	56,000	12
AHP831B	GOAT ANTI HUMAN VEGF:Biotin	54,635	12
AHP833	SHEEP ANTI HUMAN INDOLEAMINE 2,3-DIOXYGENASE	56,000	12
AHP837	RABBIT ANTI HUMAN FEN1	56,000	12
AHP841	RABBIT ANTI HUMAN MCM6	66,420	12
AHP848	RABBIT ANTI HUMAN GRP94	52,880	12
AHP849	GOAT ANTI HUMAN DEFENSIN BETA 2	56,000	12
AHP849B	GOAT ANTI HUMAN DEFENSIN BETA 2:Biotin	58,045	12
AHP851B	RABBIT ANTI BOVINE INTERLEUKIN-1 BETA:Biotin	1,23,780	12
AHP851Z	RABBIT ANTI BOVINE INTERLEUKIN-1 BETA: Preservative Free	57,750	12
AHP852B	RABBIT ANTI BOVINE TNF ALPHA:Biotin	77,620	12
AHP852Z	RABBIT ANTI BOVINE TNF ALPHA:Preservative Free	69,050	12
AHP853B	RABBIT ANTI HORSE TNF ALPHA:Biotin	1,43,065	12
AHP853Z	RABBIT ANTI HORSE TNF ALPHA:Preservative Free	54,635	12
AHP855P	RABBIT ANTI BOVINE IgG (H/L):HRP	23,275	12
AHP858	GOAT ANTI HUMAN TRANSFERRIN	36,130	12
AHP858B	GOAT ANTI HUMAN TRANSFERRIN:Biotin	44,895	12
AHP863F	GOAT ANTI GUINEA PIG IgG (H/L):FITC	20,355	12
AHP863P	GOAT ANTI GUINEA PIG IgG (H/L):HRP	23,275	12
AHP865	GOAT ANTI PIG IgG (H/L)	17,435	12
AHP865A	GOAT ANTI PIG IgG (H/L):Alk. Phos.	29,020	12
AHP865F	GOAT ANTI PIG IgG (H/L):FITC	20,355	12
AHP865P	GOAT ANTI PIG IgG (H/L):HRP	23,275	12
AHP866	RABBIT ANTI TIRAP	38,175	12
AHP867	RABBIT ANTI MOUSE TLR7	40,905	12
AHP868	RABBIT ANTI HUMAN CD288	36,130	12
AHP870	RABBIT ANTI SARM1	40,710	12
AHP888	RABBIT ANTI HUMAN ACE2 (N-TERMINAL)	38,175	12
AHP893	RABBIT ANTI CaMK II (pThr286)	55,900	12
AHP897	RABBIT ANTI DARPP-32 (pThr34)	56,000	12
AHP898	RABBIT ANTI DARPP-32 (pThr75)	55,900	12
AHP899	SHEEP ANTI DYNAMIN (pSer774)	56,000	12
AHP901	RABBIT ANTI ERK / MAPK (pThr202/pTyr204)	56,000	12
AHP902	RABBIT ANTI GAP43 (pSer41)	56,000	12
AHP904	RABBIT ANTI MEK 1/2 (pSer218/pSer222)	56,000	12
AHP905	RABBIT ANTI p38 MAPK (pThr180/pTyr182)	56,000	12
AHP906	RABBIT ANTI p53 (pSer392)	56,000	12
AHP907	SHEEP ANTI DYNAMIN (pSer778)	56,000	12
AHP912	RABBIT ANTI TYROSINE HYDROXYLASE (pSer40)	56,000	12
AHP914	RABBIT ANTI GluR1 (pSer831)	56,000	12
AHP923	RABBIT ANTI GABA A RECEPTOR ALPHA 5 (C-TERMINAL)	55,900	12
AHP929	RABBIT ANTI GLYCINE RECEPTOR ALPHA 1/2 (N-TERMINAL)	56,000	12
AHP930	SHEEP ANTI TRYPTOPHAN HYDROXYLASE	56,000	12
AHP931	RABBIT ANTI TYROSINE HYDROXYLASE	56,000	12
AHP932	RABBIT ANTI HUMAN DOPAMINE TRANSPORTER (C-TERMINAL)	56,000	12
AHP933	RABBIT ANTI BIM	38,175	12
AHP935	RABBIT ANTI HUMAN CD290	36,130	12
AHP936	RABBIT ANTI HUMAN TRIF	35,160	12
AHP937	RABBIT ANTI XIAP (C-TERMINAL)	38,175	12
AHP938	RABBIT ANTI BID (C-TERMINAL)	50,935	12
AHP939	RABBIT ANTI TRAF6	37,690	12
AHP940	RABBIT ANTI DAD1	46,650	12
AHP941Z	RABBIT ANTI CHICKEN INTERLEUKIN-1 BETA: Preservative Free	54,635	12
AHP942Z	RABBIT ANTI CHICKEN INTERLEUKIN-6:Preservative Free	54,635	12
AHP943Z	RABBIT ANTI CHICKEN INTERFERON ALPHA: Preservative Free	54,635	12
AHP944Z	RABBIT ANTI CHICKEN INTERFERON BETA: Preservative Free	54,635	12
AHP945Z	RABBIT ANTI CHICKEN INTERFERON GAMMA: Preservative Free	54,635	12
AHP946	GOAT ANTI DOG IgE	53,855	12
AHP946F	GOAT ANTI DOG IgE:FITC	42,365	12
AHP946P	GOAT ANTI DOG IgE:HRP	52,200	12
AHP947	GOAT ANTI DOG IgG1	18,405	12
AHP947AB	GOAT ANTI DOG IgG1:Alk. Phos.	31,750	12
AHP947F	GOAT ANTI DOG IgG1:FITC	21,425	12
AHP947P	GOAT ANTI DOG IgG1:HRP	27,170	12
AHP948	SHEEP ANTI DOG IgG2	18,405	12
AHP948AB	SHEEP ANTI DOG IgG2:Alk. Phos.	31,750	12
AHP948P	SHEEP ANTI DOG IgG2:HRP	26,585	12
AHP949	RABBIT ANTI SHEEP IgA	19,770	12
AHP949P	RABBIT ANTI SHEEP IgA:HRP	26,780	12
AHP950	RABBIT ANTI SHEEP IgM	20,160	12
AHP950F	RABBIT ANTI SHEEP IgM:FITC	24,155	12
AHP950P	RABBIT ANTI SHEEP IgM:HRP	24,540	12
AHP952	SHEEP ANTI HUMAN LOX-1	43,825	12
AHP953	RABBIT ANTI HUMAN CD256	41,295	12
AHP954	RABBIT ANTI HUMAN CD268 / BAFF-R	36,910	12
AHP955	RABBIT ANTI HUMAN CD267	40,710	12
AHP960	RABBIT ANTI HUMAN BMP-2	36,130	12
AHP960B	RABBIT ANTI HUMAN BMP-2:Biotin	54,635	12
AHP961	RABBIT ANTI HUMAN BMP-7	36,130	12
AHP962	RABBIT ANTI HISTONE H4 (Ac5)	56,000	12
AHP963	RABBIT ANTI HUMAN CASPASE-1 (C-TERMINAL)	38,175	12
AHP964	RABBIT ANTI CASPASE-4 (N-TERMINAL)	41,100	12
AHP965	RABBIT ANTI HUMAN CASPASE-5	38,175	12
AHP966	RABBIT ANTI CASPASE-7 (C-TERMINAL)	38,175	12
AHP967	RABBIT ANTI CASPASE-8 (C-TERMINAL)	38,175	12
AHP968	RABBIT ANTI AKT1 (N-TERMINAL)	33,305	12
AHP973	RABBIT ANTI RHEB	38,955	12
AHP974	RABBIT ANTI UBC13 (C-TERMINAL)	38,175	12
AHP975	GOAT ANTI GREEN FLUORESCENT PROTEIN	21,815	12
AHP977	RABBIT ANTI CONNEXIN 43 (pSer368)	56,000	12
AHP986	RABBIT ANTI GluR2	56,000	12
AHP991	RABBIT ANTI NMDA RECEPTOR/NR1 SUBUNIT/ SPLICE VARIANT N1	55,900	12
AHP993	RABBIT ANTI 4EBP1 (C-TERMINAL)	38,175	12
AHP994	RABBIT ANTI AID (C-TERMINAL)	38,275	12
AHP994T	RABBIT ANTI AID (C-TERMINAL)	28,050	12
AHP995	RABBIT ANTI HUMAN APOBEC3G (N-TERMINAL)	39,150	12
AHP996	RABBIT ANTI GAPDH (C-TERMINAL)	38,175	12
AHP997	RABBIT ANTI MAP-1	35,160	12
AHP998	RABBIT ANTI HUMAN Mcl-1	38,175	12
AHP999	RABBIT ANTI MOUSE ST2 (N-TERMINAL)	38,175	12
ANNEX100B	ANNEXIN V:Biotin ASSAY KIT	38,760	12
ANNEX100F	ANNEXIN V:FITC ASSAY KIT	38,760	12
ANNEX200APC	ANNEXIN V:APC ASSAY KIT	58,045	12
ANNEX200PE	ANNEXIN V:PE ASSAY KIT	58,045	12
ANNEX20B	ANNEXIN V:Biotin ASSAY KIT	15,095	12
ANNEX20F	ANNEXIN V:FITC ASSAY KIT	15,970	12
ANNEX300F	ANNEXIN V:FITC ASSAY KIT	58,045	12
ANNEX50APC	ANNEXIN V:APC ASSAY KIT	26,585	12
ANNEX50PE	ANNEXIN V:PE ASSAY KIT	26,585	12
APO004	pSIVA™ REAL-TIME APOPTOSIS FLUORESCENT MICROSCOPY KIT	50,740	12
BUF012A	alamarBlue®	17,045	12
BUF012B	alamarBlue®	43,145	12
BUF014	PRIMARY ANTIBODY DILUENT	10,520	12
BUF016	AVIDIN/BIOTIN BLOCKING REAGENT	28,340	12
BUF017B	PEROXIDE BLOCKING REAGENT	8,280	12
BUF025A	ANTIGEN RETRIEVAL BUFFER, pH8.0	10,910	12
BUF025B	ANTIGEN RETRIEVAL BUFFER, pH8.0	62,425	12
BUF025C	ANTIGEN RETRIEVAL BUFFER, pH8.0	60,575	12
BUF026A	ANTIGEN RETRIEVAL BUFFER, pH10	12,075	12
BUF027A	ANTIGEN RETRIEVAL BUFFER, pH4.8	12,075	12
BUF028	TRIS BUFFERED SALINE WITH TWEEN 20	20,550	12
BUF029	BLOCK ACE	41,975	12
BUF030A	5x ELISA COATING BUFFER	9,835	12
BUF030B	5x ELISA COATING BUFFER	28,340	12
BUF030C	5x ELISA COATING BUFFER	45,870	12
BUF031A	10x ELISA WASH BUFFER	7,890	12
BUF031B	10x ELISA WASH BUFFER	28,340	12
BUF031C	10x ELISA WASH BUFFER	41,780	12
BUF032A	ELISA BSA BLOCK	7,890	12
BUF032B	ELISA BSA BLOCK	28,340	12
BUF032C	ELISA BSA BLOCK	41,780	12
BUF033A	ELISA ULTRABLOCK	8,280	12
BUF033B	ELISA ULTRABLOCK	27,365	12
BUF033C	ELISA ULTRABLOCK	52,590	12
BUF034A	ELISA SYNBLOCK	9,835	12
BUF034B	ELISA SYNBLOCK	25,420	12
BUF034C	ELISA SYNBLOCK	41,390	12
BUF035	MYCOPLASMA REMOVAL AGENT	28,340	12
BUF036A	10X PHOSPHATE BUFFERED SALINE	28,340	12
BUF037A	ELISA GENERAL ASSAY DILUENT	10,615	12
BUF037B	ELISA GENERAL ASSAY DILUENT	42,950	12
BUF037C	ELISA GENERAL ASSAY DILUENT	56,585	12
BUF038A	ELISA IgM REDUCING ASSAY DILUENT	13,340	12
BUF038B	ELISA IgM REDUCING ASSAY DILUENT	42,950	12
BUF039A	ELISA NEPTUNE ASSAY DILUENT	13,340	12
BUF039B	ELISA NEPTUNE ASSAY DILUENT	41,780	12
BUF039C	ELISA NEPTUNE ASSAY DILUENT	60,575	12
BUF041A	MOUSE SEROBLOCK FcR	12,075	12
BUF041B	MOUSE SEROBLOCK FcR	41,780	12
BUF044A	pNPP	13,635	12
BUF044B	pNPP	56,585	12
BUF048	OVALBUMIN:HRP	22,885	12
BUF049A	HISPEC ASSAY DILUENT	14,610	12
BUF049B	HISPEC ASSAY DILUENT	32,820	12
BUF049C	HISPEC ASSAY DILUENT	1,19,690	12
BUF04B	ERYTHROLYSE RED BLOOD CELL LYSING BUFFER (10x)	14,610	12
BUF04C	ERYTHROLYSE RED BLOOD CELL LYSING BUFFER (10x)	37,595	12
BUF050A	TC-PROTECTOR CELL FREEZING MEDIUM	32,335	12
BUF050B	TC-PROTECTOR CELL FREEZING MEDIUM	27,170	12
BUF050C	TC-PROTECTOR CELL FREEZING MEDIUM	19,965	12
BUF050D	TC-PROTECTOR CELL FREEZING MEDIUM	6,620	12
BUF052A	AbGUARD® HRP STABILIZER PLUS	28,340	12
BUF052B	AbGUARD® HRP STABILIZER PLUS	37,105	12
BUF052C	AbGUARD® HRP STABILIZER PLUS	50,640	12
BUF053A	AbGUARD® AP STABILIZER	28,340	12
BUF054A	TMB SIGNAL+	20,550	12
BUF054B	TMB SIGNAL+	51,325	12
BUF056A	TMB CORE	11,490	12
BUF056B	TMB CORE	40,415	12
BUF058A	PERMANENT AQUEOUS MOUNTING MEDIUM	14,610	12
BUF058B	PERMANENT AQUEOUS MOUNTING MEDIUM	30,875	12
BUF058C	PERMANENT AQUEOUS MOUNTING MEDIUM	62,040	12
BUF059	IgG/RF STRIPPER	33,305	12
BUF062A	TMB CORE+	16,165	12
BUF062B	TMB CORE+	47,040	12
BUF062C	TMB CORE+	67,490	12
BUF063	AbGUARD® PLATE STABILIZER	43,145	12
BUF063T	AbGUARD® PLATE STABILIZER	10,615	12
BUF066A	TMB SENSITIVE	21,525	12
BUF066B	TMB SENSITIVE	51,130	12
BUF068A	AbGUARD® ANTIBODY BOOST	21,525	12
BUF069A	PROTEIN STABILIZER	29,020	12
BUF070A	HUMAN SEROBLOCK	18,600	12

Custom Assays

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CAT#	Product Description	Price(₹)	GST
BUF070B	HUMAN SEROBLOCK	39,440	12
BUF071	FIXATION BUFFER	10,910	12
BUF072	ICS PERM/WASH BUFFER (10X)	16,360	12
BUF073	STAINING BUFFER	15,580	12
BUF074	MONENSIN SOLUTION (1000X)	9,740	12
BUF075	BREFELDIN A SOLUTION (1000X)	11,590	12
BUF076A	CELL STIMULATION REAGENT (WITHOUT BREFELDIN A) (500X)	15,095	12
BUF077A	CELL STIMULATION REAGENT (WITH BREFELDIN A) (500X)	19,480	12
BUF09	LEUCOPERM™	18,795	12
BUF09B	LEUCOPERM™	51,130	12
BUF09C	LEUCOPERM™	1,77,345	12
C06SB	DONKEY SERUM	15,385	12
C06SBZ	DONKEY SERUM:Preservative Free	13,340	12
C07SA	GOAT SERUM	15,485	12
C07SAZ	GOAT SERUM:Preservative Free	14,610	12
C08SA	GUINEA PIG SERUM WITH AZIDE	7,890	12
C08SAZ	GUINEA PIG SERUM:Preservative Free	7,890	12
C09SA	HORSE SERUM WITH AZIDE	7,890	12
C09SAZ	HORSE SERUM:Preservative Free	7,890	12
C11SA	MOUSE SERUM WITH 09% AZIDE	10,130	12
C11SAZ	MOUSE SERUM:Preservative Free	6,525	12
C11SB	MOUSE SERUM WITH 09% AZIDE	12,760	12
C11SBZ	MOUSE SERUM:Preservative Free	13,340	12
C11SC	MOUSE SERUM WITH 09% AZIDE	36,325	12
C11SCZ	MOUSE SERUM:Preservative Free	44,700	12
C11SD	MOUSE SERUM	79,375	12
C11SDZ	MOUSE SERUM:Preservative Free	79,375	12
C11SEZ	MOUSE SERUM:Preservative Free	2,87,980	12
C12CA	BABY RABBIT COMPLEMENT	14,610	12
C12CA.1	BABY RABBIT COMPLEMENT	19,185	12
C12CC	RABBIT COMPLEMENT	5,355	12
C12SA	RABBIT SERUM WITH SODIUM AZIDE	7,890	12
C12SAZ	RABBIT SERUM:Preservative Free	7,890	12
C12SB	RABBIT SERUM WITH 09% AZIDE	10,615	12
C12SBZ	RABBIT SERUM:Preservative Free	10,615	12
C13SB	RAT SERUM WITH 09% AZIDE	10,615	12
C13SBZ	RAT SERUM:Preservative Free	14,610	12
C13SC	RAT SERUM WITH 09% AZIDE	39,055	12
C13SCZ	RAT SERUM:Preservative Free	39,055	12
C13SD	RAT SERUM WITH AZIDE	66,030	12
C13SDZ	RAT SERUM:Preservative Free	64,080	12
C14SA	SHEEP SERUM WITH 09% AZIDE	8,085	12
C14SAZ	SHEEP SERUM:Preservative Free	7,890	12
C14SB	SHEEP SERUM WITH 09% AZIDE	10,910	12
C14SBZ	SHEEP SERUM:Preservative Free	10,615	12
C15SB	PIG SERUM	10,615	12
C15SBZ	PIG SERUM:Preservative Free	10,910	12
C15SC	PIG SERUM	24,055	12
C15SCZ	PIG SERUM:Preservative Free	24,055	12
C16SBZ	DOG SERUM:Preservative Free	1,20,860	12
DC002	MOUSE ANTI HUMAN CD3:FITC/CD4:RPE	46,845	12
DC003	MOUSE ANTI HUMAN CD3:FITC/CD8:RPE	46,845	12
DC004	MOUSE ANTI HUMAN CD3:FITC/CD16:RPE	46,845	12
DC005	MOUSE ANTI HUMAN CD3:FITC/CD19:RPE	46,845	12
DC010	MOUSE ANTI HUMAN CD45RA:FITC/CD8:RPE	43,920	12
DC011	MOUSE ANTI HUMAN CD8:FITC/CD4:RPE	45,090	12
DC012	MOUSE IgG1:FITC/MOUSE IgG1:RPE NEGATIVE CONTROL	44,315	12
DC013	MOUSE IgG2a:FITC/MOUSE IgG2a:RPE NEGATIVE CONTROL	59,600	12
DC019	MOUSE ANTI HUMAN CD3:FITC/HLA-CLASS 2:RPE	45,090	12
DC029	MOUSE IgG1:FITC/MOUSE IgG2a:RPE NEGATIVE CONTROL	45,480	12
DC030	MOUSE ANTI HUMAN CD79a:FITC/CD5:RPE	52,880	12
DC031	MOUSE ANTI HUMAN MYELOPEROXIDASE: FITC/CD3:RPE	43,920	12
DC034	RAT ANTI MOUSE CD4:FITC/CD8:RPE	54,540	12
DC035	RAT ANTI MOUSE CD19:FITC/CD3:RPE	45,090	12
DC036	RAT IgG2a:FITC/RAT IgG2a:RPE NEGATIVE CONTROL	44,315	12
DC040	MOUSE ANTI RAT CD4:FITC/CD25:RPE	43,920	12
DC041	MOUSE ANTI RAT CD3:FITC/CD4:RPE	52,200	12
DC042	MOUSE ANTI RAT CD3:FITC/CD8:RPE	69,245	12
DC044	MOUSE ANTI RAT CD3:FITC/CD45RA:RPE	49,865	12
DC045	MOUSE IgG1:FITC/MOUSE IgG1:RPE NEGATIVE CONTROL	43,045	12
DC046	ANTI DOG CD3:FITC/CD4:RPE	45,870	12
DC047	ANTI DOG CD3:FITC/CD8:RPE	45,870	12
DC048	RAT ANTI DOG CD4:FITC/CD8:RPE	45,870	12
DC053	RAT ANTI MOUSE Ly-6C:Alexa Fluor® 488/CD31:RPE	38,370	12
DC054	RAT ANTI MOUSE Ly-6C:Alexa Fluor® 488/CD31: RPE-Alexa Fluor® 647	30,290	12
DC055	ANTI MOUSE CD11b:Alexa Fluor® 488/CD115:RPE	45,385	12
DC056	MOUSE IgG1:FITC/RAT IgG1:RPE NEGATIVE CONTROL	43,045	12
DC057	RAT IgG2a:FITC/RAT IgG1:RPE NEGATIVE CONTROL	43,045	12
DC058	MOUSE IgG1:FITC/RAT IgG2a:RPE NEGATIVE CONTROL	43,045	12
DC059	RAT IgG2b:FITC/RAT IgG2a:RPE NEGATIVE CONTROL	43,045	12
EQU003	SLIDE-A-LYZER® DIALYSIS CASSETTE	7,595	12
FCSC555A	QUANTUM™ FITC-5 MESF	90,085	12
FCSC555B	QUANTUM™ FITC-5 MESF	1,65,560	12
FCSC555PA	QUANTUM™ FITC-5 MESF (PRE-MIXED)	90,185	12
FCSC555PB	QUANTUM™ FITC-5 MESF (PRE-MIXED)	1,71,600	12

CAT#	Product Description	Price(₹)	GST
FCSC580	FLOW CYTOMETRY ABSOLUTE COUNT STANDARD™	58,630	12
FCSC815A	QUANTUM™ SIMPLY CELLULAR® MOUSE IgG	1,27,385	12
FCSC815B	QUANTUM™ SIMPLY CELLULAR® MOUSE IgG	2,11,630	12
FCSC815C	QUANTUM™ SIMPLY CELLULAR® MOUSE IgG	3,35,900	12
FCSC827A	QUANTUM™ R-PE MESF MEDIUM LEVEL	91,645	12
FCSC827B	QUANTUM™ R-PE MESF MEDIUM LEVEL	1,76,375	12
FCSC899B	RPE REFERENCE STANDARD	55,320	12
HCA001	HUMAN ANTI EPHB4	30,970	12
HCA003	HUMAN ANTI AKT1	25,710	12
HCA004	HUMAN ANTI CD292	28,050	12
HCA005	HUMAN ANTI CYCLOPHILIN A	28,050	12
HCA005B	HUMAN ANTI CYCLOPHILIN A:Biotin	35,160	12
HCA005P	HUMAN ANTI CYCLOPHILIN A:HRP	33,305	12
HCA006	HUMAN ANTI Ki67	33,990	12
HCA007	HUMAN ANTI MYOSIN HEAVY CHAIN TYPE A	25,710	12
HCA023	HUMAN ANTI HUMAN DESMIN	28,050	12
HCA024	HUMAN ANTI HUMAN DJ-1 (OXIDIZED AT C106)	28,050	12
HCA026	HUMAN ANTI HUMAN LYN	25,710	12
HCA029	HUMAN ANTI BOVINE OSTEOCALCIN	16,655	12
HCA032	HUMAN ANTI HUMAN VIMENTIN	25,710	12
HCA032A	HUMAN ANTI HUMAN VIMENTIN	15,095	12
HCA036	HUMAN ANTI MOUSE IgG1	27,075	12
HCA036A	HUMAN ANTI MOUSE IgG1	15,095	12
HCA036P	HUMAN ANTI MOUSE IgG1:HRP	33,305	12
HCA037	HUMAN ANTI MOUSE IgG2a	27,075	12
HCA037A	HUMAN ANTI MOUSE IgG2a	30,970	12
HCA037F	HUMAN ANTI MOUSE IgG2a:FITC	33,305	12
HCA037P	HUMAN ANTI MOUSE IgG2a:HRP	34,085	12
HCA038A	HUMAN ANTI MOUSE IgG2b	15,095	12
HCA038F	HUMAN ANTI MOUSE IgG2b:FITC	33,305	12
HCA038P	HUMAN ANTI MOUSE IgG2b:HRP	33,305	12
HCA039A	HUMAN ANTI MOUSE IgG3	16,070	12
HCA039F	HUMAN ANTI MOUSE IgG3:FITC	34,085	12
HCA039P	HUMAN ANTI MOUSE IgG3:HRP	34,085	12
HCA039PE	HUMAN ANTI MOUSE IgG3:RPE	40,805	12
HCA040A	HUMAN ANTI MOUSE IgM	16,070	12
HCA040F	HUMAN ANTI MOUSE IgM:FITC	34,085	12
HCA040P	HUMAN ANTI MOUSE IgM:HRP	33,305	12
HCA042	HUMAN ANTI HUMAN HEMOGLOBIN	28,050	12
HCA042A	HUMAN ANTI HUMAN HEMOGLOBIN	15,095	12
HCA043	HUMAN ANTI HUMAN INTERFERON GAMMA	28,050	12
HCA043A	HUMAN ANTI HUMAN INTERFERON GAMMA	15,095	12
HCA044	HUMAN ANTI HUMAN INTERFERON GAMMA	28,050	12
HCA044A	HUMAN ANTI HUMAN INTERFERON GAMMA	15,095	12
HCA044P	HUMAN ANTI HUMAN INTERFERON GAMMA:HRP	33,305	12
HCA045	HuCAL Fab-FH NEGATIVE CONTROL	30,775	12
HCA049	RECOMBINANT HUMAN IgG1 LAMBDA	28,825	12
HCA049A	RECOMBINANT HUMAN IgG1 LAMBDA	18,795	12
HCA050	RECOMBINANT HUMAN IgG4 LAMBDA	28,825	12
HCA050A	RECOMBINANT HUMAN IgG4 LAMBDA	18,795	12
HCA051	HuCAL Fab-MH NEGATIVE CONTROL	30,775	12
HCA052	HuCAL Fab-dHLX-MH NEGATIVE CONTROL	30,775	12
HCA052A647	HuCAL Fab-dHLX-MH NEGATIVE CONTROL:Alexa Fluor® 647	53,760	12
HCA052F	HuCAL Fab-dHLX-MH NEGATIVE CONTROL:FITC	39,835	12
HCA053	HUMAN ANTI Ki67	28,050	12
HCA053A	HUMAN ANTI Ki67	19,865	12
HCA054A	HUMAN ANTI GST	16,655	12
HCA054F	HUMAN ANTI GST:FITC	33,305	12
HCA054P	HUMAN ANTI GST:HRP	33,305	12
HCA056	HUMAN ANTI GST	25,710	12
HCA058A	HUMAN ANTI MOUSE IgE	16,070	12
HCA059	HUMAN ANTI HUMAN IgG	27,075	12
HCA059P	HUMAN ANTI HUMAN IgG:HRP	76,840	12
HCA061	HUMAN ANTI RITUXIMAB	60,575	12
HCA061P	HUMAN ANTI RITUXIMAB:HRP	71,290	12
HCA062	HUMAN ANTI RITUXIMAB	60,575	12
HCA062P	HUMAN ANTI RITUXIMAB:HRP	71,290	12
HCA064	HUMAN ANTI CASEIN KINASE 2 ALPHA 1	28,050	12
HCA065	HUMAN ANTI FOCAL ADHESION KINASE	35,060	12
HCA067	HUMAN ANTI HUMAN MEK 1	25,710	12
HCA070	HUMAN ANTI HUMAN INHIBIN ALPHA	25,710	12
HCA071A	HUMAN ANTI HUMAN DESMIN	15,095	12
HCA077	HUMAN ANTI HUMAN CYTOKERATIN 18/19	35,060	12
HCA077A	HUMAN ANTI HUMAN CYTOKERATIN 18/19	21,135	12
HCA078	HUMAN ANTI HUMAN CYTOKERATIN 14	28,050	12
HCA078A	HUMAN ANTI HUMAN CYTOKERATIN 14	17,240	12
HCA079	HUMAN ANTI HUMAN CYTOKERATIN 19	31,945	12
HCA082	HUMAN ANTI HUMAN IgG(Fc)	27,075	12
HCA085	HUMAN ANTI WNV NS2B-NS3	28,050	12
HCA086	HUMAN ANTI HUMAN CD81	28,050	12
HCA086PE	HUMAN ANTI HUMAN CD81:RPE	66,710	12
HCA087A	HUMAN ANTI HUMAN CD81	15,095	12
HCA089D549	HUMAN ANTI MALTOSE BINDING PROTEIN:DyLight® 549	63,890	12
HCA089F	HUMAN ANTI MALTOSE BINDING PROTEIN:FITC	35,160	12
HCA090	HUMAN ANTI PIG INTERFERON GAMMA	45,480	12
HCA091	HUMAN ANTI Caspr1	25,710	12
HCA091A	HUMAN ANTI Caspr1	23,180	12
HCA092	HUMAN ANTI HUMAN ADAP	28,050	12
HCA093	HUMAN ANTI PHOSPHO1	24,155	12
HCA095A	HUMAN ANTI MYELIN PROTEOLIPID PROTEIN	15,970	12
HCA096	HuCAL Fab-A-FH NEGATIVE CONTROL	30,775	12
HCA096A	HuCAL Fab-A-FH NEGATIVE CONTROL	21,135	12

CAT#	Product Description	Price(₹)	GST
HCA097A	HuCAL Fab-dHLX-FH NEGATIVE CONTROL	19,965	12
HCA098A	HuCAL Fab-V5H NEGATIVE CONTROL	16,655	12
HCA099	HuCAL Fab-p53-H NEGATIVE CONTROL	24,155	12
HCA100	HuCAL Fab-MSx2 NEGATIVE CONTROL	30,775	12
HCA101A	HuCAL Fab-FSx2 NEGATIVE CONTROL	23,665	12
HCA102	HuCAL Fab-dHLX-MSx2 NEGATIVE CONTROL	30,775	12
HCA104A	HuCAL Fab-dHLX-FSx2 NEGATIVE CONTROL	22,985	12
HCA104A488	HuCAL Fab-dHLX-FSx2 NEGATIVE CONTROL: Alexa Fluor® 488	53,760	12
HCA104A647	HuCAL Fab-dHLX-FSx2 NEGATIVE CONTROL:Alexa Fluor® 647	53,760	12
HCA106	HuCAL Fab-A-MSx2 NEGATIVE CONTROL	30,775	12
HCA107	HuCAL Fab-A-FSx2 NEGATIVE CONTROL	30,775	12
HCA108	RECOMBINANT HUMAN IgG2 LAMBDA	28,825	12
HCA108A	RECOMBINANT HUMAN IgG2 LAMBDA	28,340	12
HCA111	HUMAN ANTI HUMAN VIMENTIN	25,710	12
HCA112	HUMAN ANTI HUMAN CD81	47,040	12
HCA116	HUMAN ANTI BOVINE FOXP3	29,995	12
HCA116A	HUMAN ANTI BOVINE FOXP3	16,655	12
HCA116A647	HUMAN ANTI BOVINE FOXP3:Alexa Fluor® 647	58,045	12
HCA117	HUMAN ANTI Ki67	24,155	12
HCA118A	HUMAN ANTI RAT IgG1	15,095	12
HCA119A	HUMAN ANTI RAT IgG1	15,095	12
HCA120	HUMAN ANTI RAT IgG2a	27,075	12
HCA121	HUMAN ANTI CaMK II INHIBITOR ALPHA	25,710	12
HCA122	HUMAN ANTI CaMK II INHIBITOR BETA	28,050	12
HCA124	HuCAL Fab-H NEGATIVE CONTROL	30,775	12
HCA125	HuCAL Fab-V5Sx2 NEGATIVE CONTROL	24,155	12
HCA131	HUMAN ANTI GOAT IgG	28,925	12
HCA131P	HUMAN ANTI GOAT IgG:HRP	46,845	12
HCA139	HUMAN ANTI CHICKEN HEN EGG LYSOZYME	29,995	12
HCA139A	HUMAN ANTI CHICKEN HEN EGG LYSOZYME	18,115	12
HCA140	HUMAN ANTI HUMAN INTERLEUKIN-33	27,170	12
HCA141	HUMAN ANTI HUMAN PHENYLALANINE-4-HYDROXYLASE	28,050	12
HCA141A	HUMAN ANTI HUMAN PHENYLALANINE-4-HYDROXYLASE	15,095	12
HCA143	HUMAN ANTI HUMAN CD276	25,710	12
HCA144	HUMAN ANTI HUMAN CD127	28,050	12
HCA144A	HUMAN ANTI HUMAN CD127	15,095	12
HCA145	HUMAN ANTI HUMAN CD127	25,710	12
HCA145A488	HUMAN ANTI HUMAN CD127:Alexa Fluor® 488	44,120	12
HCA145A647	HUMAN ANTI HUMAN CD127:Alexa Fluor® 647	44,120	12
HCA146	HUMAN ANTI HUMAN MEGALIN	28,050	12
HCA147	HUMAN ANTI HUMAN ACTIN BETA	28,050	12
HCA147D680	HUMAN ANTI HUMAN ACTIN BETA:DyLight®680	46,065	12
HCA147D800	HUMAN ANTI HUMAN ACTIN BETA:DyLight®800	35,450	12
HCA147G	HUMAN ANTI HUMAN ACTIN BETA	48,400	12
HCA147P	HUMAN ANTI HUMAN ACTIN BETA:HRP	35,450	12
HCA148	HuCAL Fab-A-V5Sx2 NEGATIVE CONTROL	24,155	12
HCA148A	HuCAL Fab-A-V5Sx2 NEGATIVE CONTROL	16,655	12
HCA150	HUMAN ANTI HUMAN PINK1	28,050	12
HCA151	HUMAN ANTI BOVINE CD282	27,170	12
HCA151A	HUMAN ANTI BOVINE CD282	16,655	12
HCA151A647	HUMAN ANTI BOVINE CD282:Alexa Fluor® 647	58,045	12
HCA151F	HUMAN ANTI BOVINE CD282:FITC	50,840	12
HCA152	HUMAN ANTI BOVINE CD282	29,995	12
HCA152A647	HUMAN ANTI BOVINE CD282:Alexa Fluor® 647	58,045	12
HCA152F	HUMAN ANTI BOVINE CD282:FITC	46,845	12
HCA154	HUMAN ANTI IDIOTYPIC Cl:A3-1 (F4/80)	28,050	12
HCA154T	HUMAN ANTI IDIOTYPIC Cl:A3-1 (F4/80)	11,300	12
HCA155P	HUMAN ANTI PLASMODIUM VIVAX LDH:HRP	35,450	12
HCA157P	HUMAN ANTI PLASMODIUM FALCIPARUM LDH:HRP	35,450	12
HCA158	HUMAN ANTI PLASMODIUM FALCIPARUM LDH	28,050	12
HCA159P	HUMAN ANTI PLASMODIUM FALCIPARUM HRPII:HRP	35,450	12
HCA160	HUMAN ANTI PLASMODIUM FALCIPARUM HRPII	28,050	12
HCA166	HUMAN ANTI TRASTUZUMAB	60,575	12
HCA167	HUMAN ANTI TRASTUZUMAB	60,575	12
HCA168	HUMAN ANTI TRASTUZUMAB	71,290	12
HCA169	HUMAN ANTI TRASTUZUMAB	71,290	12
HCA170S	RECOMBINANT HUMAN IgM LAMBDA	23,375	12
HCA171	RECOMBINANT HUMAN IgE LAMBDA	28,825	12
HCA172	RECOMBINANT HUMAN IgA1 LAMBDA	28,825	12
HCA173	HUMAN ANTI CHICKEN CD25	29,995	12
HCA173A647	HUMAN ANTI CHICKEN CD25:Alexa Fluor® 647	58,045	12
HCA173F	HUMAN ANTI CHICKEN CD25:FITC	50,840	12
HCA174	HUMAN ANTI ALEMTUZUMAB	60,575	12
HCA175	HUMAN ANTI ALEMTUZUMAB	71,290	12
HCA175P	HUMAN ANTI ALEMTUZUMAB:HRP	80,250	12
HCA176	HUMAN ANTI TRASTUZUMAB	71,290	12
HCA176P	HUMAN ANTI TRASTUZUMAB:HRP	80,250	12
HCA177	HUMAN ANTI TRASTUZUMAB	80,250	12
HCA177P	HUMAN ANTI TRASTUZUMAB:HRP	89,210	12
HCA178	RECOMBINANT HUMAN IgG3 LAMBDA	28,825	12
HCA179	HUMAN ANTI HUMAN HbA1c	28,050	12
HCA180	HUMAN ANTI HUMAN HbA1c	28,050	12
HCA181	HUMAN ANTI HUMAN HbA1c	28,050	12
HCA182	HUMAN ANTI BEVACIZUMAB	71,290	12
HCA184	HUMAN ANTI BEVACIZUMAB	71,290	12
HCA184P	HUMAN ANTI BEVACIZUMAB:HRP	80,250	12
HCA185	HUMAN ANTI BEVACIZUMAB	80,250	12
HCA186	HUMAN ANTI RITUXIMAB	60,575	12
HCA189	RECOMBINANT HUMAN IgA1 KAPPA	28,825	12
HCA190	RECOMBINANT HUMAN IgE KAPPA	28,825	12
HCA191S	RECOMBINANT HUMAN IgM KAPPA	19,185	12

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HCA192	RECOMBINANT HUMAN IgG1 KAPPA	28,825	12
HCA193	RECOMBINANT HUMAN IgG2 KAPPA	28,825	12
HCA194	RECOMBINANT HUMAN IgG3 KAPPA	28,825	12
HCA195	RECOMBINANT HUMAN IgG4 KAPPA	28,825	12
HCA196	HUMAN ANTI HUMAN PGA3	25,710	12
HCA197	HUMAN ANTI HUMAN HbA1c	28,050	12
HCA198	HUMAN ANTI ALEMTUZUMAB	71,290	12
HCA199	HUMAN ANTI ALEMTUZUMAB	80,250	12
HCA200	HUMAN ANTI HUMAN HbA1c	28,050	12
HCA201	HUMAN ANTI RITUXIMAB	71,290	12
HCA202	HUMAN ANTI ADALIMUMAB	60,575	12
HCA203	HUMAN ANTI ADALIMUMAB	71,290	12
HCA204	HUMAN ANTI ADALIMUMAB	80,250	12
HCA204P	HUMAN ANTI ADALIMUMAB:HRP	89,210	12
HCA205	HUMAN ANTI ADALIMUMAB	71,290	12
HCA206	HUMAN ANTI ADALIMUMAB (DRUG/TARGET COMPLEX)	71,290	12
HCA207	HUMAN ANTI ADALIMUMAB (DRUG/TARGET COMPLEX)	89,210	12
HCA208	HUMAN ANTI USTEKINUMAB	60,575	12
HCA209	HUMAN ANTI USTEKINUMAB	71,290	12
HCA210	HUMAN ANTI USTEKINUMAB	80,250	12
HCA210P	HUMAN ANTI USTEKINUMAB:HRP	89,210	12
HCA211	HUMAN ANTI USTEKINUMAB	71,290	12
HCA212	HUMAN ANTI INFLIXIMAB	60,575	12
HCA213	HUMAN ANTI INFLIXIMAB	71,290	12
HCA213P	HUMAN ANTI INFLIXIMAB:HRP	80,250	12
HCA214	HUMAN ANTI INFLIXIMAB	71,290	12
HCA215	HUMAN ANTI INFLIXIMAB	71,290	12
HCA216	HUMAN ANTI INFLIXIMAB	80,250	12
HCA216P	HUMAN ANTI INFLIXIMAB:HRP	89,210	12
HCA217	HUMAN ANTI HUMAN HbA1c	28,050	12
HCA218	HUMAN ANTI HUMAN HbA1c	28,050	12
HCA219	HUMAN ANTI HUMAN HbA1c	28,050	12
HCA220	HUMAN ANTI CETUXIMAB	71,290	12
HCA221	HUMAN ANTI CETUXIMAB	71,290	12
HCA221P	HUMAN ANTI CETUXIMAB:HRP	80,250	12
HCA222	HUMAN ANTI CETUXIMAB	80,250	12
HCA223	HUMAN ANTI CETUXIMAB	71,290	12
HCA228	HUMAN ANTI CETUXIMAB	80,250	12
HCA228P	HUMAN ANTI CETUXIMAB:HRP	89,210	12
HCA230Z	HUMAN ANTI SCLEROSTIN:Preservative Free	62,135	12
HCA231	HUMAN ANTI ADALIMUMAB (DRUG/TARGET COMPLEX)	79,960	12
HCA232	HUMAN ANTI ADALIMUMAB (DRUG/TARGET COMPLEX)	97,875	12
HCA232P	HUMAN ANTI ADALIMUMAB (DRUG/TARGET COMPLEX):HRP	1,09,565	12
HCA233	HUMAN ANTI INFLIXIMAB	80,250	12
HCA234	HUMAN ANTI INFLIXIMAB	71,290	12
HCA235	HUMAN ANTI OMALIZUMAB	71,290	12
HCA235P	HUMAN ANTI OMALIZUMAB:HRP	80,250	12
HCA236	HUMAN ANTI OMALIZUMAB	60,575	12
HCA237	HUMAN ANTI OMALIZUMAB (DRUG/TARGET COMPLEX)	97,875	12
HCA237P	HUMAN ANTI OMALIZUMAB (DRUG/TARGET COMPLEX):HRP	1,09,565	12
HCA238	HUMAN ANTI OMALIZUMAB (DRUG/TARGET COMPLEX)	79,960	12
HCA239Z	HUMAN ANTI gp41:Preservative Free	62,135	12
HCA240	HUMAN ANTI GOLIMUMAB	60,575	12
HCA241	HUMAN ANTI GOLIMUMAB	71,290	12
HCA242	HUMAN ANTI GOLIMUMAB	60,575	12
HCA243	HUMAN ANTI GOLIMUMAB	71,290	12
HCA245	HUMAN ANTI GOLIMUMAB (DRUG/TARGET COMPLEX)	89,210	12
HCA246	RECOMBINANT HUMAN IgG4 LAMBDA (MUTANT)	28,825	12
HCA247	RECOMBINANT HUMAN IgG4 KAPPA (MUTANT)	28,825	12
HCA248	HUMAN ANTI NATALIZUMAB	60,575	12
HCA249	HUMAN ANTI NATALIZUMAB	71,290	12
HCA249P	HUMAN ANTI NATALIZUMAB:HRP	80,250	12
HCA250	HUMAN ANTI NATALIZUMAB	71,290	12
HCA252	HUMAN ANTI TOCILIZUMAB	71,290	12
HCA253	HUMAN ANTI TOCILIZUMAB	80,250	12
HCA253P	HUMAN ANTI TOCILIZUMAB:HRP	89,210	12
HCA254	HUMAN ANTI TOCILIZUMAB	80,250	12
HCA255	HUMAN ANTI TOCILIZUMAB	71,290	12
HCA256	HUMAN ANTI TOCILIZUMAB	71,290	12
HCA257	HUMAN ANTI TOCILIZUMAB	71,290	12
HCA257P	HUMAN ANTI TOCILIZUMAB:HRP	80,250	12
HCA258	HuCAL Fab-A-V5H NEGATIVE CONTROL	30,775	12
HCA259	HuCAL Fab-CysH NEGATIVE CONTROL	30,775	12
HCA260	HuCAL Fab-Cys3H NEGATIVE CONTROL	30,775	12
HCA261	HUMAN ANTI PALIVIZUMAB	60,575	12
HCA262	HUMAN ANTI PALIVIZUMAB	71,290	12
HCA262P	HUMAN ANTI PALIVIZUMAB:HRP	80,250	12
HCA263	HUMAN ANTI TRASTUZUMAB (DRUG/TARGET COMPLEX)	71,290	12
HCA264	HUMAN ANTI PANITUMUMAB	60,575	12
HCA265	HUMAN ANTI PANITUMUMAB	71,290	12
HCA265P	HUMAN ANTI PANITUMUMAB:HRP	80,250	12
HCA266	HUMAN ANTI PANITUMUMAB	71,290	12
HCA267	HUMAN ANTI BOVINE INTERLEUKIN-2	29,995	12
HCA267A647	HUMAN ANTI BOVINE INTERLEUKIN-2:Alexa Fluor® 647	58,045	12
HCA268	HUMAN ANTI BOVINE INTERLEUKIN-2	29,995	12
HCA268P	HUMAN ANTI BOVINE INTERLEUKIN-2:HRP	50,840	12
HCA269	HuCAL Fab-Max-FH NEGATIVE CONTROL	30,775	12
HCA270	HUMAN ANTI TRASTUZUMAB	80,250	12
HCA271	HUMAN ANTI ADALIMUMAB	89,210	12

CAT#	Product Description	Price(₹)	GST
HCA272	HUMAN ANTI GAPDH	28,050	12
HCA273	HUMAN ANTI HSPA4	28,050	12
HCA274	HUMAN ANTI GOLIMUMAB (DRUG/TARGET COMPLEX)	71,290	12
HCA275P	HUMAN ANTI BACTERIAL ALKALINE PHOSPHATASE:HRP	35,450	12
HCA276	HUMAN ANTI ETANERCEPT	60,575	12
HCA277	HUMAN ANTI ETANERCEPT	71,290	12
HCA277P	HUMAN ANTI ETANERCEPT:HRP	80,250	12
HCA279	HUMAN ANTI ETANERCEPT	71,290	12
HCA279P	HUMAN ANTI ETANERCEPT:HRP	80,250	12
HCA280	HUMAN ANTI DENOSUMAB	71,290	12
HCA280P	HUMAN ANTI DENOSUMAB:HRP	80,250	12
HCA281	HUMAN ANTI DENOSUMAB	71,290	12
HCA282	HUMAN ANTI DENOSUMAB	71,290	12
HCA285	HUMAN ANTI HUMAN IgG1 (Fc)	27,075	18
HCA285P	HUMAN ANTI HUMAN IgG1 (Fc):HRP	34,085	12
HCA286	HUMAN ANTI GOLIMUMAB	71,290	12
HCA287	HUMAN ANTI GOLIMUMAB	80,250	12
HCA287P	HUMAN ANTI GOLIMUMAB:HRP	89,210	12
HCA288	HUMAN ANTI DENOSUMAB	60,575	12
HCA289	HUMAN ANTI GOLIMUMAB	71,290	12
HCA290	HUMAN ANTI GOLIMUMAB	80,250	12
HCA290P	HUMAN ANTI GOLIMUMAB:HRP	89,210	12
HIS003B	ANTIGEN RETRIEVAL BUFFER, UNIVERSAL	98,460	12
ICT091	FAM FLICA™ POLY CASPASE KIT	30,290	12
ICT092	FAM FLICA™ POLY CASPASE KIT	83,660	12
ICT093	FAM FLICA™ CASPASE-3/7 KIT	30,290	12
ICT094	FAM FLICA™ CASPASE-3/7 KIT	83,660	12
ICT095	FAM FLICA™ CASPASE-6 KIT	30,290	12
ICT096	FAM FLICA™ CASPASE-6 KIT	83,660	12
ICT097	FAM FLICA™ CASPASE-1 KIT	31,555	12
ICT098	FAM FLICA™ CASPASE-1 KIT	88,720	12
ICT099	FAM FLICA™ CASPASE-8 KIT	30,290	12
ICT910	FAM FLICA™ CASPASE-8 KIT	83,660	12
ICT912	FAM FLICA™ CASPASE-9 KIT	30,290	12
ICT9120	FLICA™ 660 POLY CASPASE KIT	35,645	12
ICT9122	FLICA™ 660 CASPASE-1 KIT	35,645	12
ICT9125	FLICA™ 660 CASPASE-3/7 KIT	35,645	12
ICT913	FAM FLICA™ CASPASE-9 KIT	83,660	12
ICT916	SR FLICA™ POLY CASPASE KIT	32,040	12
ICT917	SR FLICA™ POLY CASPASE KIT	83,660	12
ICT918	FAM FLICA™ CASPASE-2 KIT	30,290	12
ICT919	FAM FLICA™ CASPASE-2 KIT	84,730	12
ICT923	FAM FLICA™ CASPASE-10 KIT	83,660	12
ICT935	MAGIC RED™ CASPASE-3/7 KIT	28,340	12
ICT936	MAGIC RED™ CASPASE-3/7 KIT	75,965	12
ICT937	MAGIC RED™ CATHEPSIN B KIT	29,215	12
ICT938	MAGIC RED™ CATHEPSIN B KIT	75,965	12
ICT939	MAGIC RED™ CATHEPSIN K KIT	29,215	12
ICT941	MAGIC RED™ CATHEPSIN L KIT	29,215	12
ICT942	MAGIC RED™ CATHEPSIN L KIT	75,965	12
ICT943	MITOCHONDRIAL PERMEABILITY TRANSITION KIT	31,260	12
ICT944	MITOCHONDRIAL PERMEABILITY TRANSITION KIT	68,465	12
ICT946	MITOCHONDRIAL MEMBRANE POTENTIAL KIT	47,625	12
ICT948	MITOCHONDRIAL MEMBRANE POTENTIAL KIT	47,625	12
ICT960	SR FLICA™ CASPASE-9 KIT	32,040	12
ICT961	SR FLICA™ CASPASE-9 KIT	83,660	12
LNK001P	LYNX RAPID HRP ANTIBODY CONJUGATION KIT	36,130	12
LNK002P	LYNX RAPID HRP ANTIBODY CONJUGATION KIT	44,315	12
LNK003P	LYNX RAPID HRP ANTIBODY CONJUGATION KIT	79,180	12
LNK004P	LYNX RAPID HRP ANTIBODY CONJUGATION KIT	2,51,655	12
LNK005P	LYNX RAPID HRP ANTIBODY CONJUGATION KIT	2,48,540	12
LNK006P	LYNX RAPID HRP ANTIBODY CONJUGATION KIT	37,400	12
LNK011AP	LYNX RAPID ALKALINE PHOSPHATASE ANTIBODY CONJUGATION KIT	31,945	12
LNK012AP	LYNX RAPID ALKALINE PHOSPHATASE ANTIBODY CONJUGATION KIT	58,630	12
LNK013AP	LYNX RAPID ALKALINE PHOSPHATASE ANTIBODY CONJUGATION KIT	88,430	12
LNK014AP	LYNX RAPID ALKALINE PHOSPHATASE ANTIBODY CONJUGATION KIT	33,695	12
LNK021RPE	LYNX RAPID RPE ANTIBODY CONJUGATION KIT	38,470	12
LNK022RPE	LYNX RAPID RPE ANTIBODY CONJUGATION KIT	61,550	12
LNK023RPE	LYNX RAPID RPE ANTIBODY CONJUGATION KIT	95,245	12
LNK024RPE	LYNX RAPID RPE ANTIBODY CONJUGATION KIT	33,695	12
LNK031APC	LYNX RAPID APC ANTIBODY CONJUGATION KIT	36,325	12
LNK032APC	LYNX RAPID APC ANTIBODY CONJUGATION KIT	60,965	12
LNK033APC	LYNX RAPID APC ANTIBODY CONJUGATION KIT	93,590	12
LNK034APC	LYNX RAPID APC ANTIBODY CONJUGATION KIT	38,080	12
LNK041B	LYNX RAPID BIOTIN (TYPE 1) ANTIBODY CONJUGATION KIT	61,745	12
LNK043B	LYNX RAPID BIOTIN (TYPE 1) ANTIBODY CONJUGATION KIT	34,770	12
LNK051GOX	LYNX RAPID GLUCOSE OXIDASE ANTIBODY CONJUGATION KIT	56,000	12
LNK052GOX	LYNX RAPID GLUCOSE OXIDASE ANTIBODY CONJUGATION KIT	95,930	12
LNK061F	LYNX RAPID FLUORESCEIN ANTIBODY CONJUGATION KIT	47,820	12
LNK062F	LYNX RAPID FLUORESCEIN ANTIBODY CONJUGATION KIT	86,675	12
LNK063F	LYNX RAPID FLUORESCEIN ANTIBODY CONJUGATION KIT	35,935	12
LNK071PERCP	LYNX RAPID PerCP ANTIBODY CONJUGATION KIT	33,695	12
LNK072PERCP	LYNX RAPID PerCP ANTIBODY CONJUGATION KIT	65,055	12
LNK073PERCP	LYNX RAPID PerCP ANTIBODY CONJUGATION KIT	86,970	12
LNK074PERCP	LYNX RAPID PerCP ANTIBODY CONJUGATION KIT	34,770	12

CAT#	Product Description	Price(₹)	GST
LNK081C	LYNX RAPID RPE-Cy5 ANTIBODY CONJUGATION KIT	36,035	12
LNK082C	LYNX RAPID RPE-Cy5 ANTIBODY CONJUGATION KIT	61,940	12
LNK084C	LYNX RAPID RPE-Cy5 ANTIBODY CONJUGATION KIT	33,695	12
LNK092PECY5.5	LYNX RAPID RPE-Cy5.5 ANTIBODY CONJUGATION KIT	49,280	12
LNK093PECY5.5	LYNX RAPID RPE-Cy5.5 ANTIBODY CONJUGATION KIT	77,910	12
LNK094PECY5.5	LYNX RAPID RPE-Cy5.5 ANTIBODY CONJUGATION KIT	39,150	12
LNK111PECY7	LYNX RAPID RPE-Cy7 ANTIBODY CONJUGATION KIT	33,695	12
LNK112PECY7	LYNX RAPID RPE-Cy7 ANTIBODY CONJUGATION KIT	70,120	12
LNK113PECY7	LYNX RAPID RPE-Cy7 ANTIBODY CONJUGATION KIT	1,01,480	12
LNK114PECY7	LYNX RAPID RPE-Cy7 ANTIBODY CONJUGATION KIT	33,695	12
LNK131APCCY7	LYNX RAPID APC-Cy7 ANTIBODY CONJUGATION KIT	38,275	12
LNK132APCCY7	LYNX RAPID APC-Cy7 ANTIBODY CONJUGATION KIT	73,430	12
LNK133APCCY7	LYNX RAPID APC-Cy7 ANTIBODY CONJUGATION KIT	1,11,415	12
LNK134APCCY7	LYNX RAPID APC-Cy7 ANTIBODY CONJUGATION KIT	39,150	12
LNK141PERCPCY5.5	LYNX RAPID PerCP-Cy5.5 ANTIBODY CONJUGATION KIT	38,275	12
LNK142PERCPCY5.5	LYNX RAPID PerCP-Cy5.5 ANTIBODY CONJUGATION KIT	76,940	12
LNK143PERCPCY5.5	LYNX RAPID PerCP-Cy5.5 ANTIBODY CONJUGATION KIT	1,11,415	12
LNK144PERCPCY5.5	LYNX RAPID PerCP-Cy5.5 ANTIBODY CONJUGATION KIT	31,945	12
LNK161STR	LYNX RAPID STREPTAVIDIN ANTIBODY CONJUGATION KIT	65,740	12
LNK162STR	LYNX RAPID STREPTAVIDIN ANTIBODY CONJUGATION KIT	93,590	12
LNK163STR	LYNX RAPID STREPTAVIDIN ANTIBODY CONJUGATION KIT	33,695	12
LNK171PETR	LYNX RAPID RPE-Texas Red® ANTIBODY CONJUGATION KIT	36,520	12
LNK172PETR	LYNX RAPID RPE-Texas Red® ANTIBODY CONJUGATION KIT	76,940	12
LNK173PETR	LYNX RAPID RPE-Texas Red® ANTIBODY CONJUGATION KIT	1,11,415	12
LNK174PETR	LYNX RAPID RPE-Texas Red® ANTIBODY CONJUGATION KIT	33,695	12
LNK192B	LYNX RAPID BIOTIN (TYPE 2) ANTIBODY CONJUGATION KIT	85,410	12
LNK201CY3	LYNX RAPID PLUS Cy3 ANTIBODY CONJUGATION KIT	63,500	12
LNK203CY3	LYNX RAPID PLUS Cy3 ANTIBODY CONJUGATION KIT	44,505	12
LNK211CY5	LYNX RAPID PLUS Cy5 ANTIBODY CONJUGATION KIT	57,655	12
LNK212CY5	LYNX RAPID PLUS Cy5 ANTIBODY CONJUGATION KIT	93,885	12
LNK221D488	LYNX RAPID PLUS DyLight®488 ANTIBODY CONJUGATION KIT	63,500	12
LNK222D488	LYNX RAPID PLUS DyLight®488 ANTIBODY CONJUGATION KIT	88,235	12
LNK223D488	LYNX RAPID PLUS DyLight®488 ANTIBODY CONJUGATION KIT	44,505	12
LNK231D550	LYNX RAPID PLUS DyLight®550 ANTIBODY CONJUGATION KIT	60,380	12
LNK233D550	LYNX RAPID PLUS DyLight®550 ANTIBODY CONJUGATION KIT	42,460	12
LNK241D650	LYNX RAPID PLUS DyLight®650 ANTIBODY CONJUGATION KIT	63,500	12
LNK243D650	LYNX RAPID PLUS DyLight®650 ANTIBODY CONJUGATION KIT	40,610	12
LNK251RHO	LYNX RAPID PLUS RHODAMINE ANTIBODY CONJUGATION KIT	49,765	12
LNK253RHO	LYNX RAPID PLUS RHODAMINE ANTIBODY CONJUGATION KIT	35,545	12
LNK261B	LYNX RAPID PLUS BIOTIN (TYPE 1) ANTIBODY CONJUGATION KIT	40,515	12
LNK262B	LYNX RAPID PLUS BIOTIN (TYPE 1) ANTIBODY CONJUGATION KIT	72,360	12
LNK263B	LYNX RAPID PLUS BIOTIN (TYPE 1) ANTIBODY CONJUGATION KIT	94,860	12
LNK271B	LYNX RAPID PLUS BIOTIN (TYPE 2) ANTIBODY CONJUGATION KIT	42,460	12
LNK272B	LYNX RAPID PLUS BIOTIN (TYPE 2) ANTIBODY CONJUGATION KIT	69,050	12
LNK273B	LYNX RAPID PLUS BIOTIN (TYPE 2) ANTIBODY CONJUGATION KIT	94,860	12
MCA02A488	MOUSE ANTI MOUSE CD90:Alexa Fluor® 488	44,120	12
MCA02A647	MOUSE ANTI MOUSE CD90:Alexa Fluor® 647	44,120	12
MCA02PB	MOUSE ANTI MOUSE CD90:Pacific Blue®	44,120	12
MCA02PE	MOUSE ANTI MOUSE CD90:RPE	44,120	12
MCA02R	MOUSE ANTI MOUSE CD90	42,075	12
MCA02RT	MOUSE ANTI MOUSE CD90	11,300	12
MCA04G	MOUSE ANTI RAT CD90	35,840	12
MCA04GT	MOUSE ANTI RAT CD90	7,305	12
MCA09	RAT ANTI RAT MHC CLASS II I-Ab	46,650	12
MCA1011G	MOUSE ANTI HUMAN IgG2 F(ab')2	40,515	12
MCA1014F	MOUSE ANTI MOUSE CD44:FITC	35,450	12
MCA1014FB	MOUSE ANTI MOUSE CD44:FITC	58,045	12
MCA1014FT	MOUSE ANTI MOUSE CD44:FITC	11,300	12
MCA1014G	MOUSE ANTI MOUSE CD44	42,075	12
MCA1014GT	MOUSE ANTI MOUSE CD44	10,615	12
MCA1019	MOUSE ANTI HUMAN CD38	42,075	12
MCA1019A488	MOUSE ANTI HUMAN CD38:Alexa Fluor® 488	44,120	12
MCA1019A488T	MOUSE ANTI HUMAN CD38:Alexa Fluor® 488	16,070	12
MCA1019A647	MOUSE ANTI HUMAN CD38:Alexa Fluor® 647	44,120	12
MCA1019A647T	MOUSE ANTI HUMAN CD38:Alexa Fluor® 647	15,095	12
MCA1019B	MOUSE ANTI HUMAN CD38:Biotin	35,450	12
MCA1019F	MOUSE ANTI HUMAN CD38:FITC	33,305	12
MCA1019P750	MOUSE ANTI HUMAN CD38:RPE-Alexa Fluor® 750	44,120	12
MCA1019PE	MOUSE ANTI HUMAN CD38:RPE	44,120	12
MCA1019T	MOUSE ANTI HUMAN CD38	11,300	12
MCA1019XZ	MOUSE ANTI HUMAN CD38:Preservative Free	70,120	12
MCA1022R	MOUSE ANTI RAT CD4 (DOMAINS 3 AND 4)	42,075	12
MCA1023	MOUSE ANTI hCG (HOLO C3 EPITOPE)	52,105	12
MCA1024	MOUSE ANTI hCG (BETA 4 EPITOPE)	52,105	12

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CAT#	Product Description	Price(₹)	GST
MCA1025	MOUSE ANTI hCG (ALPHA 2 EPITOPE)	52,105	12
MCA1026	MOUSE ANTI hCG (ALPHA 4 EPITOPE)	52,105	12
MCA1027	MOUSE ANTI hCG (ALPHA 5 EPITOPE)	52,105	12
MCA1028	MOUSE ANTI HUMAN FSH BETA	52,105	12
MCA1029G	MOUSE ANTI RAT OX-62	42,075	12
MCA1029GA	MOUSE ANTI RAT OX-62	28,050	12
MCA1029PE	MOUSE ANTI RAT OX-62:RPE	44,120	12
MCA1031A488	RAT ANTI MOUSE CD45:Alexa Fluor® 488	44,120	12
MCA1031A488T	RAT ANTI MOUSE CD45:Alexa Fluor® 488	16,070	12
MCA1031A647	RAT ANTI MOUSE CD45:Alexa Fluor® 647	44,120	12
MCA1031A647T	RAT ANTI MOUSE CD45:Alexa Fluor® 647	16,070	12
MCA1031A700	RAT ANTI MOUSE CD45:Alexa Fluor® 700	44,120	12
MCA1031A700T	RAT ANTI MOUSE CD45:Alexa Fluor® 700	16,070	12
MCA1031F	RAT ANTI MOUSE CD45:FITC	35,450	12
MCA1031FA	RAT ANTI MOUSE CD45:FITC	18,115	12
MCA1031FB	RAT ANTI MOUSE CD45:FITC	58,045	12
MCA1031G	RAT ANTI MOUSE CD45	42,075	12
MCA1031GA	RAT ANTI MOUSE CD45	28,050	12
MCA1031GT	RAT ANTI MOUSE CD45	11,300	12
MCA1031PE	RAT ANTI MOUSE CD45:RPE	44,120	12
MCA1033A647	RAT ANTI MOUSE CD71:Alexa Fluor® 647	44,120	12
MCA1033A647T	RAT ANTI MOUSE CD71:Alexa Fluor® 647	16,070	12
MCA1033F	RAT ANTI MOUSE CD71:FITC	35,450	12
MCA1033G	RAT ANTI MOUSE CD71	42,075	12
MCA1033GA	RAT ANTI MOUSE CD71	28,050	12
MCA1033GT	RAT ANTI MOUSE CD71	11,300	12
MCA1033PE	RAT ANTI MOUSE CD71:RPE	44,120	12
MCA1036GA	RAT ANTI DOG CD90	29,995	12
MCA1037A488	RAT ANTI DOG CD5:Alexa Fluor®488	58,045	12
MCA1037A647	RAT ANTI DOG CD5:Alexa Fluor®647	58,045	12
MCA1037APC	RAT ANTI DOG CD5:APC	58,045	12
MCA1037F	RAT ANTI DOG CD5:FITC	50,840	12
MCA1037GA	RAT ANTI DOG CD5	29,995	12
MCA1037PE	RAT ANTI DOG CD5:RPE	58,045	12
MCA1038A488	RAT ANTI DOG CD4:Alexa Fluor® 488	58,045	12
MCA1038A647	RAT ANTI DOG CD4:Alexa Fluor® 647	58,045	12
MCA1038APC	RAT ANTI DOG CD4:APC	58,045	12
MCA1038F	RAT ANTI DOG CD4:FITC	50,840	12
MCA1038GA	RAT ANTI DOG CD4	29,995	12
MCA1038PB	RAT ANTI DOG CD4:Pacific Blue®	58,045	12
MCA1038PE	RAT ANTI DOG CD4:RPE	58,045	12
MCA1038PECY7	RAT ANTI DOG CD4:RPE-Cy7	58,045	12
MCA1039A647	RAT ANTI DOG CD8:Alexa Fluor® 647	58,045	12
MCA1039A700	RAT ANTI DOG CD8:Alexa Fluor® 700	58,045	12
MCA1039F	RAT ANTI DOG CD8:FITC	50,840	12
MCA1039GA	RAT ANTI DOG CD8	29,995	12
MCA1039PB	RAT ANTI DOG CD8:Pacific Blue®	58,045	12
MCA1039PE	RAT ANTI DOG CD8:RPE	58,045	12
MCA1041A488	RAT ANTI DOG CD44:Alexa Fluor® 488	58,045	12
MCA1041GA	RAT ANTI DOG CD44	29,995	12
MCA1042A488	RAT ANTI DOG CD45:Alexa Fluor® 488	58,045	12
MCA1042A647	RAT ANTI DOG CD45:Alexa Fluor® 647	58,045	12
MCA1042APC	RAT ANTI DOG CD45:APC	58,045	12
MCA1042B	RAT ANTI DOG CD45:Biotin	50,840	12
MCA1042F	RAT ANTI DOG CD45:FITC	50,840	12
MCA1042GA	RAT ANTI DOG CD45	29,995	12
MCA1042PE	RAT ANTI DOG CD45:RPE	58,045	12
MCA1043A647	RAT ANTI DOG CD45R:Alexa Fluor®647	58,045	12
MCA1043F	RAT ANTI DOG CD45R:FITC	50,840	12
MCA1043GA	RAT ANTI DOG CD45R	29,995	12
MCA1043PE	RAT ANTI DOG CD45R:RPE	58,045	12
MCA1044F	RAT ANTI DOG MHC CLASS II MONOMORPHIC:FITC	50,840	12
MCA1044GA	RAT ANTI DOG MHC CLASS II MONOMORPHIC	29,995	12
MCA1053APC	MOUSE ANTI HUMAN CD48:APC	44,120	12
MCA1053F	MOUSE ANTI HUMAN CD48:FITC	48,400	12
MCA1053G	MOUSE ANTI HUMAN CD48	42,075	12
MCA1053GT	MOUSE ANTI HUMAN CD48	11,300	12
MCA1053PE	MOUSE ANTI HUMAN CD48:RPE	44,120	12
MCA1054	MOUSE ANTI HUMAN CD59	42,075	12
MCA1054A488	MOUSE ANTI HUMAN CD59:Alexa Fluor® 488	44,120	12
MCA1054A647	MOUSE ANTI HUMAN CD59:Alexa Fluor® 647	44,120	12
MCA1054A647T	MOUSE ANTI HUMAN CD59:Alexa Fluor® 647	23,765	12
MCA1054F	MOUSE ANTI HUMAN CD59:FITC	35,450	12
MCA1054FT	MOUSE ANTI HUMAN CD59:FITC	11,300	12
MCA1054GA	MOUSE ANTI HUMAN CD59	28,050	12
MCA1054PE	MOUSE ANTI HUMAN CD59:RPE	44,120	12
MCA1054T	MOUSE ANTI HUMAN CD59	10,615	12
MCA1054XZ	MOUSE ANTI HUMAN CD59:Preservative Free	1,07,225	12
MCA1062	MOUSE ANTI MOUSE MHC CLASS I H-2Kd	46,650	12
MCA1075	MOUSE ANTI HUMAN CD32	42,075	12
MCA1075A647	MOUSE ANTI HUMAN CD32:Alexa Fluor® 647	44,120	12
MCA1075A647T	MOUSE ANTI HUMAN CD32:Alexa Fluor® 647	16,070	12
MCA1075B	MOUSE ANTI HUMAN CD32:Biotin	35,450	12
MCA1075BT	MOUSE ANTI HUMAN CD32:Biotin	11,300	12
MCA1075EL	MOUSE ANTI HUMAN CD32:Low Endotoxin	70,120	12
MCA1075F	MOUSE ANTI HUMAN CD32:FITC	35,450	12
MCA1075FT	MOUSE ANTI HUMAN CD32:FITC	11,300	12
MCA1075PE	MOUSE ANTI HUMAN CD32:RPE	40,025	12
MCA1075PET	MOUSE ANTI HUMAN CD32:RPE	17,725	12
MCA1075T	MOUSE ANTI HUMAN CD32	11,300	12
MCA1076A647	MOUSE ANTI HUMAN CD62L:Alexa Fluor® 647	44,120	12
MCA1076F	MOUSE ANTI HUMAN CD62L:FITC	35,450	12
MCA1076FT	MOUSE ANTI HUMAN CD62L:FITC	11,300	12
MCA1076G	MOUSE ANTI HUMAN CD62L	42,075	12
MCA1076GA	MOUSE ANTI HUMAN CD62L	28,050	12
MCA1076PE	MOUSE ANTI HUMAN CD62L:RPE	44,120	12
MCA1076PET	MOUSE ANTI HUMAN CD62L:RPE	16,070	12
MCA1078F	MOUSE ANTI HORSE CD4:FITC	50,840	12
MCA1078GA	MOUSE ANTI HORSE CD4	29,995	12
MCA1078PE	MOUSE ANTI HORSE CD4:RPE	58,045	12
MCA1079F	MOUSE ANTI HORSE CD5:FITC	50,840	12
MCA1079GA	MOUSE ANTI HORSE CD5	29,995	12
MCA1079PE	MOUSE ANTI HORSE CD5:RPE	58,045	12
MCA1080F	MOUSE ANTI HORSE CD8:FITC	50,840	12
MCA1080GA	MOUSE ANTI HORSE CD8	29,995	12
MCA1080PE	MOUSE ANTI HORSE CD8:RPE	58,045	12
MCA1081F	MOUSE ANTI HORSE CD11a/CD18:FITC	50,840	12
MCA1081GA	MOUSE ANTI HORSE CD11a/CD18	29,995	12
MCA1081PE	MOUSE ANTI HORSE CD11a/CD18:RPE	58,045	12
MCA1082F	MOUSE ANTI HORSE CD44:FITC	50,840	12
MCA1082GA	MOUSE ANTI HORSE CD44	29,995	12
MCA1082PE	MOUSE ANTI HORSE CD44:RPE	58,045	12
MCA1084F	MOUSE ANTI HORSE CD13:FITC	50,840	12
MCA1084GA	MOUSE ANTI HORSE CD13	29,995	12
MCA1084PE	MOUSE ANTI HORSE CD13:RPE	58,045	12
MCA1085F	MOUSE ANTI HORSE MHC CLASS II MONOMORPHIC:FITC	50,840	12
MCA1085GA	MOUSE ANTI HORSE MHC CLASS II MONOMORPHIC	29,995	12
MCA1085PE	MOUSE ANTI HORSE MHC CLASS II MONOMORPHIC:RPE	58,045	12
MCA1086F	MOUSE ANTI HORSE MHC CLASS I MONOMORPHIC:FITC	50,840	12
MCA1086GA	MOUSE ANTI HORSE MHC CLASS I MONOMORPHIC	29,995	12
MCA1086PE	MOUSE ANTI HORSE MHC CLASS I MONOMORPHIC:RPE	58,045	12
MCA1095GA	MOUSE ANTI SHEEP CD41/CD61	29,995	12
MCA1096GA	MOUSE ANTI SHEEP CD43	29,995	12
MCA1097F	MOUSE ANTI SHEEP CD31:FITC	50,840	12
MCA1097GA	MOUSE ANTI SHEEP CD31	29,995	12
MCA1105G	MOUSE ANTI HUMAN CD98	42,075	12
MCA1107EL	RAT ANTI MOUSE CD4:Low Endotoxin	70,120	12
MCA1107F	RAT ANTI MOUSE CD4:FITC	35,450	12
MCA1107PE	RAT ANTI MOUSE CD4:RPE	44,120	12
MCA1108EL	RAT ANTI MOUSE CD8:Low Endotoxin	70,120	12
MCA1108G	RAT ANTI MOUSE CD8	42,075	12
MCA1108GT	RAT ANTI MOUSE CD8	11,300	12
MCA1109	MOUSE ANTI HUMAN INTERLEUKIN-8	1,11,220	12
MCA1114	MOUSE ANTI HUMAN CD45RB	42,075	12
MCA1114APC	MOUSE ANTI HUMAN CD45RB:APC	44,120	12
MCA1114F	MOUSE ANTI HUMAN CD45RB:FITC	35,450	12
MCA1114FT	MOUSE ANTI HUMAN CD45RB:FITC	6,040	12
MCA1114T	MOUSE ANTI HUMAN CD45RB	11,300	12
MCA1117	MOUSE ANTI HUMAN INTERFERON ALPHA	52,105	12
MCA1118	MOUSE ANTI HUMAN CD86	42,075	12
MCA1118A647	MOUSE ANTI HUMAN CD86:Alexa Fluor® 647	44,120	12
MCA1118F	MOUSE ANTI HUMAN CD86:FITC	35,450	12
MCA1118FT	MOUSE ANTI HUMAN CD86:FITC	11,880	12
MCA1118PE	MOUSE ANTI HUMAN CD86:RPE	44,120	12
MCA1118PET	MOUSE ANTI HUMAN CD86:RPE	15,095	12
MCA1118T	MOUSE ANTI HUMAN CD86	11,300	12
MCA1119GA	MOUSE ANTI RABBIT CD25	29,995	12
MCA1121	MOUSE ANTI HUMAN DENDRITIC CELLS	42,075	12
MCA1125PB	RAT IgG2b NEGATIVE CONTROL:Pacific Blue®	51,420	12
MCA1126	MOUSE ANTI HUMAN AMYLIN	74,895	12
MCA1126T	MOUSE ANTI HUMAN AMYLIN	18,895	12
MCA1129	MOUSE ANTI HUMAN IgA SECRETORY CHAIN	40,515	12
MCA1130	MOUSE ANTI GUINEA PIG CD45	44,120	12
MCA1130F	MOUSE ANTI GUINEA PIG CD45:FITC	50,840	12
MCA1133A647	MOUSE ANTI HUMAN CD49a:Alexa Fluor® 647	44,120	12
MCA1133A647T	MOUSE ANTI HUMAN CD49a:Alexa Fluor® 647	16,070	12
MCA1133F	MOUSE ANTI HUMAN CD49a:FITC	35,450	12
MCA1133G	MOUSE ANTI HUMAN CD49a	42,075	12
MCA1133GT	MOUSE ANTI HUMAN CD49a	11,300	12
MCA1133PE	MOUSE ANTI HUMAN CD49a:RPE	44,120	12
MCA1136	MOUSE ANTI HUMAN CD130	28,050	12
MCA1137F	MOUSE ANTI HUMAN CD130:FITC	73,430	12
MCA1140	MOUSE ANTI HUMAN CD102	42,075	12
MCA1143	RAT ANTI MOUSE CD40	42,075	12
MCA1143A488	RAT ANTI MOUSE CD40:Alexa Fluor® 488	40,805	12
MCA1143A488T	RAT ANTI MOUSE CD40:Alexa Fluor® 488	15,095	12
MCA1143A647	RAT ANTI MOUSE CD40:Alexa Fluor® 647	44,120	12
MCA1143A647T	RAT ANTI MOUSE CD40:Alexa Fluor® 647	15,095	12
MCA1143EL	RAT ANTI MOUSE CD40:Low Endotoxin	70,120	12
MCA1143F	RAT ANTI MOUSE CD40:FITC	33,305	12
MCA1143GA	RAT ANTI MOUSE CD40	28,050	12
MCA1143P647	RAT ANTI MOUSE CD40:RPE-Alexa Fluor® 647	44,120	12
MCA1143PE	RAT ANTI MOUSE CD40:RPE	44,120	12
MCA1146	MOUSE ANTI RAT TCR GAMMA/DELTA	42,075	12
MCA1146GA	MOUSE ANTI RAT TCR GAMMA/DELTA	28,050	12
MCA1146PE	MOUSE ANTI RAT TCR GAMMA/DELTA:RPE	44,120	12
MCA1147G	RAT ANTI HUMAN CD66acd	42,075	12
MCA1148	MOUSE ANTI HUMAN CD71	42,075	12
MCA1148EL	MOUSE ANTI HUMAN CD71:Low Endotoxin	70,120	12
MCA1148F	MOUSE ANTI HUMAN CD71:FITC	35,450	12
MCA1148FT	MOUSE ANTI HUMAN CD71:FITC	11,300	12
MCA1148GA	MOUSE ANTI HUMAN CD71	28,050	12
MCA1148PE	MOUSE ANTI HUMAN CD71:RPE	44,120	12
MCA1148PET	MOUSE ANTI HUMAN CD71:RPE	16,070	12
MCA1148T	MOUSE ANTI HUMAN CD71	11,300	12
MCA1167G	MOUSE ANTI PI-3 KINASE p85 SUBUNIT ALPHA	42,075	12
MCA1168	MOUSE ANTI PI-3 KINASE p85 SUBUNIT ALPHA	46,650	12
MCA116F	MOUSE ANTI HUMAN HLA B27:FITC	72,360	12
MCA1170G	MOUSE ANTI PI-3 KINASE p85 SUBUNIT BETA	28,050	12
MCA1187	MOUSE ANTI HUMAN CD49e	39,345	12
MCA1187T	MOUSE ANTI HUMAN CD49e	10,615	12
MCA1189	MOUSE ANTI HUMAN CD29	42,075	12
MCA1193	MOUSE ANTI HUMAN CD16	42,075	12
MCA1193A647	MOUSE ANTI HUMAN CD16:Alexa Fluor® 647	44,120	12
MCA1193A647T	MOUSE ANTI HUMAN CD16:Alexa Fluor® 647	16,070	12
MCA1193B	MOUSE ANTI HUMAN CD16:Biotin	35,450	12
MCA1193EL	MOUSE ANTI HUMAN CD16:Low Endotoxin	70,120	12
MCA1193F	MOUSE ANTI HUMAN CD16:FITC	35,450	12
MCA1193FT	MOUSE ANTI HUMAN CD16:FITC	11,300	12
MCA1193GA	MOUSE ANTI HUMAN CD16	28,050	12
MCA1193T	MOUSE ANTI HUMAN CD16	11,300	12
MCA1194	MOUSE ANTI HUMAN CD2	42,075	12
MCA1194A647	MOUSE ANTI HUMAN CD2:Alexa Fluor® 647	44,120	12
MCA1194A647T	MOUSE ANTI HUMAN CD2:Alexa Fluor® 647	16,070	12
MCA1194B	MOUSE ANTI HUMAN CD2:Biotin	35,450	12
MCA1194EL	MOUSE ANTI HUMAN CD2:Low Endotoxin	70,120	12
MCA1194F	MOUSE ANTI HUMAN CD2:FITC	35,450	12
MCA1194GA	MOUSE ANTI HUMAN CD2	28,050	12
MCA1194PE	MOUSE ANTI HUMAN CD2:RPE	44,120	12
MCA1195	MOUSE ANTI HUMAN CD21	52,105	12
MCA1195F	MOUSE ANTI HUMAN CD21:FITC	35,450	12
MCA1195FT	MOUSE ANTI HUMAN CD21:FITC	11,300	12
MCA1195PE	MOUSE ANTI HUMAN CD21:RPE	44,120	12
MCA1195PET	MOUSE ANTI HUMAN CD21:RPE	16,070	12
MCA1197	MOUSE ANTI HUMAN CD7	42,075	12
MCA1197B	MOUSE ANTI HUMAN CD7:Biotin	35,450	12
MCA1197F	MOUSE ANTI HUMAN CD7:FITC	37,105	12
MCA1197GA	MOUSE ANTI HUMAN CD7	28,050	12
MCA1207	MOUSE ANTI HUMAN CD93	90,085	12
MCA1208	MOUSE ANTI HUMAN TROPONIN I (CARDIAC)	42,075	12
MCA1209	MOUSE IgG1 NEGATIVE CONTROL	17,435	12
MCA1209A488	MOUSE IgG1 NEGATIVE CONTROL:Alexa Fluor® 488	44,410	12
MCA1209A647	MOUSE IgG1 NEGATIVE CONTROL:Alexa Fluor® 647	44,410	12
MCA1209A700	MOUSE IgG1 NEGATIVE CONTROL:Alexa Fluor® 700	38,565	12
MCA1209B	MOUSE IgG1 NEGATIVE CONTROL:Biotin	25,615	12
MCA1209C	MOUSE IgG1 NEGATIVE CONTROL:RPE-Cy5	57,460	12
MCA1209EL	MOUSE IgG1 NEGATIVE CONTROL:Low Endotoxin	56,000	12
MCA1209F	MOUSE IgG1 NEGATIVE CONTROL:FITC	25,615	12
MCA1209P750	MOUSE IgG1 NEGATIVE CONTROL:RPE-Alexa Fluor® 750	44,410	12
MCA1209PB	MOUSE IgG1 NEGATIVE CONTROL:Pacific Blue®	44,410	12
MCA1209PE	MOUSE IgG1 NEGATIVE CONTROL:RPE	44,410	12
MCA1209XZ	MOUSE IgG1 NEGATIVE CONTROL:Preservative Free	93,005	12
MCA1210	MOUSE IgG2a NEGATIVE CONTROL	23,470	12
MCA1210A488	MOUSE IgG2a NEGATIVE CONTROL:Alexa Fluor® 488	44,410	12
MCA1210A647	MOUSE IgG2a NEGATIVE CONTROL:Alexa Fluor® 647	44,605	12
MCA1210A700	MOUSE IgG2a NEGATIVE CONTROL:Alexa Fluor® 700	39,835	12
MCA1210B	MOUSE IgG2a NEGATIVE CONTROL:Biotin	17,435	12
MCA1210EL	MOUSE IgG2a NEGATIVE CONTROL:Low Endotoxin	51,420	12
MCA1210F	MOUSE IgG2a NEGATIVE CONTROL:FITC	36,815	12
MCA1210P647	MOUSE IgG2a NEGATIVE CONTROL:RPE-Alexa Fluor® 647	45,580	12
MCA1210PB	MOUSE IgG2a NEGATIVE CONTROL:Pacific Blue®	45,580	12
MCA1210PE	MOUSE IgG2a NEGATIVE CONTROL:RPE	44,410	12
MCA1210XZ	MOUSE IgG2a NEGATIVE CONTROL:Preservative Free	95,930	12
MCA1211A647	RAT IgG1 NEGATIVE CONTROL:Alexa Fluor® 647	25,710	12
MCA1212	RAT IgG2a NEGATIVE CONTROL	12,955	12
MCA1212A405	RAT IgG2a NEGATIVE CONTROL:Alexa Fluor® 405	38,565	12
MCA1212A488	RAT IgG2a NEGATIVE CONTROL:Alexa Fluor® 488	30,970	12
MCA1212A647	RAT IgG2a NEGATIVE CONTROL:Alexa Fluor® 647	25,810	12
MCA1212A700	RAT IgG2a NEGATIVE CONTROL:Alexa Fluor® 700	30,970	12
MCA1212B	RAT IgG2a NEGATIVE CONTROL:Biotin	12,955	12
MCA1212EL	RAT IgG2a NEGATIVE CONTROL:Low Endotoxin	25,125	12
MCA1212F	RAT IgG2a NEGATIVE CONTROL:FITC	18,115	12
MCA1212P647	RAT IgG2a NEGATIVE CONTROL:RPE-Alexa Fluor® 647	49,865	12
MCA1212PB	RAT IgG2a NEGATIVE CONTROL:Pacific Blue®	23,275	12
MCA1212PE	RAT IgG2a NEGATIVE CONTROL:RPE	18,115	12
MCA1212XZ	RAT IgG2a NEGATIVE CONTROL:Preservative Free	63,790	12
MCA1218F	MOUSE ANTI PIG CD14:FITC	50,840	12
MCA1218GA	MOUSE ANTI PIG CD14	29,995	12
MCA1219	MOUSE ANTI PIG SWC8	46,650	12
MCA1220GA	MOUSE ANTI PIG CD11R1	29,995	12
MCA1221	MOUSE ANTI PIG wCD6	46,650	12
MCA1221GA	MOUSE ANTI PIG wCD6	29,995	12
MCA1222A647	MOUSE ANTI PIG CD45:Alexa Fluor® 647	58,045	12
MCA1222F	MOUSE ANTI PIG CD45:FITC	50,840	12
MCA1222GA	MOUSE ANTI PIG CD45	29,995	12
MCA1223F	MOUSE ANTI PIG wCD8 ALPHA:FITC	50,840	12
MCA1223GA	MOUSE ANTI PIG wCD8 ALPHA	29,995	12
MCA1223PE	MOUSE ANTI PIG wCD8 ALPHA:RPE	58,045	12
MCA1226	MOUSE ANTI HUMAN CD8	42,075	12
MCA1226A488	MOUSE ANTI HUMAN CD8:Alexa Fluor® 488	44,120	12
MCA1226A488T	MOUSE ANTI HUMAN CD8:Alexa Fluor® 488	16,070	12
MCA1226A647	MOUSE ANTI HUMAN CD8:Alexa Fluor® 647	44,120	12
MCA1226A647T	MOUSE ANTI HUMAN CD8:Alexa Fluor® 647	16,070	12
MCA1226A700	MOUSE ANTI HUMAN CD8:Alexa Fluor® 700	44,120	12
MCA1226A700T	MOUSE ANTI HUMAN CD8:Alexa Fluor® 700	16,070	12
MCA1226APC	MOUSE ANTI HUMAN CD8:APC	44,120	12
MCA1226APCT	MOUSE ANTI HUMAN CD8:APC	16,070	12
MCA1226B	MOUSE ANTI HUMAN CD8:Biotin	35,450	12
MCA1226F	MOUSE ANTI HUMAN CD8:FITC	35,450	12

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CAT#	Product Description	Price(₹)	GST
MCA1226FT	MOUSE ANTI HUMAN CD8:FITC	11,300	12
MCA1226GA	MOUSE ANTI HUMAN CD8	28,050	12
MCA1226P647	MOUSE ANTI HUMAN CD8:RPE-Alexa Fluor® 647	44,120	12
MCA1226PB	MOUSE ANTI HUMAN CD8:Pacific Blue®	44,120	12
MCA1226PBT	MOUSE ANTI HUMAN CD8:Pacific Blue®	16,070	12
MCA1226PE	MOUSE ANTI HUMAN CD8:RPE	44,120	12
MCA1226PET	MOUSE ANTI HUMAN CD8:RPE	16,070	12
MCA1226T	MOUSE ANTI HUMAN CD8	11,300	12
MCA1226XZ	MOUSE ANTI HUMAN CD8:Preservative Free	70,120	12
MCA1227	MOUSE ANTI HUMAN CD42a	42,075	12
MCA1227A647	MOUSE ANTI HUMAN CD42a:Alexa Fluor® 647	44,120	12
MCA1227A647T	MOUSE ANTI HUMAN CD42a:Alexa Fluor® 647	16,070	12
MCA1227F	MOUSE ANTI HUMAN CD42a:FITC	35,450	12
MCA1227FT	MOUSE ANTI HUMAN CD42a:FITC	11,300	12
MCA1227PE	MOUSE ANTI HUMAN CD42a:RPE	44,120	12
MCA1230A488	RAT ANTI MOUSE CD49d:Alexa Fluor® 488	44,120	12
MCA1230A488T	RAT ANTI MOUSE CD49d:Alexa Fluor® 488	16,070	12
MCA1230A647	RAT ANTI MOUSE CD49d:Alexa Fluor® 647	44,120	12
MCA1230A647T	RAT ANTI MOUSE CD49d:Alexa Fluor® 647	16,070	12
MCA1230EL	RAT ANTI MOUSE CD49d:Low Endotoxin	70,120	12
MCA1230F	RAT ANTI MOUSE CD49d:FITC	33,305	12
MCA1230G	RAT ANTI MOUSE CD49d	42,075	12
MCA1230GA	RAT ANTI MOUSE CD49d	28,050	12
MCA1230PE	RAT ANTI MOUSE CD49d:RPE	44,120	12
MCA1235C	MOUSE ANTI HUMAN CD19:RPE-Cy5	44,120	12
MCA1258A488	RAT ANTI MOUSE CD45R:Alexa Fluor® 488	44,120	12
MCA1258A488T	RAT ANTI MOUSE CD45R:Alexa Fluor® 488	16,070	12
MCA1258A647	RAT ANTI MOUSE CD45R:Alexa Fluor® 647	44,120	12
MCA1258A647T	RAT ANTI MOUSE CD45R:Alexa Fluor® 647	16,070	12
MCA1258A700	RAT ANTI MOUSE CD45R:Alexa Fluor® 700	44,120	12
MCA1258F	RAT ANTI MOUSE CD45R:FITC	35,450	12
MCA1258G	RAT ANTI MOUSE CD45R	42,075	12
MCA1258GT	RAT ANTI MOUSE CD45R	11,300	12
MCA1258P647	RAT ANTI MOUSE CD45R:RPE-Alexa Fluor® 647	44,120	12
MCA1258P750	RAT ANTI MOUSE CD45R:RPE-Alexa Fluor® 750	44,120	12
MCA1258PE	RAT ANTI MOUSE CD45R:RPE	44,120	12
MCA1258PECY7	RAT ANTI MOUSE CD45R:RPE-Cy7	44,120	12
MCA1259G	RAT ANTI MOUSE CD62L	42,075	12
MCA1259PE	RAT ANTI MOUSE CD62L:RPE	44,120	12
MCA1260A488	RAT ANTI MOUSE CD25:Alexa Fluor® 488	44,120	12
MCA1260A647	RAT ANTI MOUSE CD25:Alexa Fluor® 647	44,120	12
MCA1260A700	RAT ANTI MOUSE CD25:Alexa Fluor® 700	44,120	12
MCA1260EL	RAT ANTI MOUSE CD25:Low Endotoxin	65,055	12
MCA1260F	RAT ANTI MOUSE CD25:FITC	35,450	12
MCA1260G	RAT ANTI MOUSE CD25	42,075	12
MCA1260GA	RAT ANTI MOUSE CD25	28,050	12
MCA1260PE	RAT ANTI MOUSE CD25:RPE	84,045	12
MCA1263F	MOUSE ANTI HUMAN CD123:FITC	35,450	12
MCA1263GA	MOUSE ANTI HUMAN CD123	28,050	12
MCA1263PE	MOUSE ANTI HUMAN CD123:RPE	44,120	12
MCA1263T	MOUSE ANTI HUMAN CD123	11,300	12
MCA1266	MOUSE ANTI MOUSE CD161 / NK1.1	42,075	12
MCA1266F	MOUSE ANTI MOUSE CD161 / NK1.1:FITC	35,450	12
MCA1266PE	MOUSE ANTI MOUSE CD161 / NK1.1:RPE	40,805	12
MCA1266XZ	MOUSE ANTI MOUSE CD161 / NK1.1:Preservative Free	70,120	12
MCA1267	MOUSE ANTI HUMAN CD4	42,075	12
MCA1267A488	MOUSE ANTI HUMAN CD4:Alexa Fluor® 488	44,120	12
MCA1267A488T	MOUSE ANTI HUMAN CD4:Alexa Fluor® 488	16,070	12
MCA1267A647	MOUSE ANTI HUMAN CD4:Alexa Fluor® 647	44,120	12
MCA1267A647T	MOUSE ANTI HUMAN CD4:Alexa Fluor® 647	16,070	12
MCA1267A700	MOUSE ANTI HUMAN CD4:Alexa Fluor® 700	44,120	12
MCA1267A700T	MOUSE ANTI HUMAN CD4:Alexa Fluor® 700	16,070	12
MCA1267EL	MOUSE ANTI HUMAN CD4:Low Endotoxin	70,120	12
MCA1267F	MOUSE ANTI HUMAN CD4:FITC	35,450	12
MCA1267FT	MOUSE ANTI HUMAN CD4:FITC	11,300	12
MCA1267GA	MOUSE ANTI HUMAN CD4	28,050	12
MCA1267P647	MOUSE ANTI HUMAN CD4:RPE-Alexa Fluor® 647	44,120	12
MCA1267PB	MOUSE ANTI HUMAN CD4:Pacific Blue®	44,120	12
MCA1267PBT	MOUSE ANTI HUMAN CD4:Pacific Blue®	16,070	12
MCA1267PE	MOUSE ANTI HUMAN CD4:RPE	44,120	12
MCA1267PET	MOUSE ANTI HUMAN CD4:RPE	16,070	12
MCA1267T	MOUSE ANTI HUMAN CD4	11,300	12
MCA1268EL	MOUSE ANTI HUMAN CD39:Low Endotoxin	70,120	12
MCA1268F	MOUSE ANTI HUMAN CD39:FITC	35,450	12
MCA1268GA	MOUSE ANTI HUMAN CD39	28,050	12
MCA1268PE	MOUSE ANTI HUMAN CD39:RPE	44,120	12
MCA1269APC	MOUSE ANTI HUMAN CD100:APC	44,120	12
MCA1269EL	MOUSE ANTI HUMAN CD100:Low Endotoxin	65,055	12
MCA1269F	MOUSE ANTI HUMAN CD100:FITC	33,305	12
MCA1269GA	MOUSE ANTI HUMAN CD100	28,050	12
MCA1269PE	MOUSE ANTI HUMAN CD100:RPE	47,720	12
MCA1270	MOUSE ANTI HUMAN CD13	42,075	12
MCA1270A488	MOUSE ANTI HUMAN CD13:Alexa Fluor® 488	44,120	12
MCA1270A488T	MOUSE ANTI HUMAN CD13:Alexa Fluor® 488	16,070	12
MCA1270A647	MOUSE ANTI HUMAN CD13:Alexa Fluor® 647	44,120	12
MCA1270A647T	MOUSE ANTI HUMAN CD13:Alexa Fluor® 647	16,070	12
MCA1270A700	MOUSE ANTI HUMAN CD13:Alexa Fluor® 700	44,120	12
MCA1270A700T	MOUSE ANTI HUMAN CD13:Alexa Fluor® 700	16,070	12
MCA1270EL	MOUSE ANTI HUMAN CD13:Low Endotoxin	70,120	12
MCA1270PE	MOUSE ANTI HUMAN CD13:RPE	44,120	12
MCA1270T	MOUSE ANTI HUMAN CD13	10,615	12
MCA1271	MOUSE ANTI HUMAN CD33	42,075	12
MCA1271A488	MOUSE ANTI HUMAN CD33:Alexa Fluor® 488	44,120	12
MCA1271A488T	MOUSE ANTI HUMAN CD33:Alexa Fluor® 488	15,095	12
MCA1271A647	MOUSE ANTI HUMAN CD33:Alexa Fluor® 647	44,120	12
MCA1271A647T	MOUSE ANTI HUMAN CD33:Alexa Fluor® 647	16,070	12
MCA1271A700	MOUSE ANTI HUMAN CD33:Alexa Fluor® 700	44,120	12
MCA1271A700T	MOUSE ANTI HUMAN CD33:Alexa Fluor® 700	16,070	12
MCA1271APC	MOUSE ANTI HUMAN CD33:APC	44,120	12
MCA1271F	MOUSE ANTI HUMAN CD33:FITC	35,450	12
MCA1271GA	MOUSE ANTI HUMAN CD33	28,050	12
MCA1271PE	MOUSE ANTI HUMAN CD33:RPE	44,120	12
MCA1271T	MOUSE ANTI HUMAN CD33	11,300	12
MCA1278	RAT ANTI HORSE CD2	46,650	12
MCA1281	MOUSE ANTI HUMAN THYROID STIMULATING HORMONE RECEPTOR	42,075	12
MCA1283	MOUSE ANTI HUMAN CD88	42,075	12
MCA1283EL	MOUSE ANTI HUMAN CD88:Low Endotoxin	70,120	12
MCA1283F	MOUSE ANTI HUMAN CD88:FITC	35,450	12
MCA1283PE	MOUSE ANTI HUMAN CD88:RPE	44,120	12
MCA1283T	MOUSE ANTI HUMAN CD88	11,300	12
MCA1289	RAT ANTI MOUSE IgG1	67,490	12
MCA1291P	RAT ANTI MOUSE KAPPA LIGHT CHAIN:HRP	70,315	12
MCA1292	RAT ANTI MOUSE IgG3	67,490	12
MCA1293	RAT ANTI MOUSE IgM HEAVY CHAIN	67,490	12
MCA1294	MOUSE ANTI RAT IgG2b HEAVY CHAIN	50,255	12
MCA1294B	MOUSE ANTI RAT IgG2b HEAVY CHAIN:Biotin	56,000	12
MCA1294F	MOUSE ANTI RAT IgG2b HEAVY CHAIN:FITC	56,000	12
MCA1295	MOUSE ANTI RAT IgG2c HEAVY CHAIN	50,255	12
MCA1295F	MOUSE ANTI RAT IgG2c HEAVY CHAIN:FITC	59,115	12
MCA1296P	MOUSE ANTI RAT KAPPA/LAMBDA LIGHT CHAIN:HRP	86,870	12
MCA1298	MOUSE ANTI HUMAN CD79a	42,075	12
MCA1298A488	MOUSE ANTI HUMAN CD79a:Alexa Fluor® 488	44,120	12
MCA1298A488T	MOUSE ANTI HUMAN CD79a:Alexa Fluor® 488	16,070	12
MCA1298A647	MOUSE ANTI HUMAN CD79a:Alexa Fluor® 647	44,120	12
MCA1298A647T	MOUSE ANTI HUMAN CD79a:Alexa Fluor® 647	16,070	12
MCA1298F	MOUSE ANTI HUMAN CD79a:FITC	35,450	12
MCA1301	MOUSE ANTI RAT INTERFERON GAMMA	42,075	12
MCA1301GA	MOUSE ANTI RAT INTERFERON GAMMA	28,050	12
MCA1302G	RAT ANTI MOUSE INTERLEUKIN-10	52,105	12
MCA1303F	RAT ANTI MOUSE INTERLEUKIN-2:FITC	33,305	12
MCA1303G	RAT ANTI MOUSE INTERLEUKIN-2	52,105	12
MCA1303PE	RAT ANTI MOUSE INTERLEUKIN-2:RPE	40,805	12
MCA1304G	RAT ANTI MOUSE INTERLEUKIN-4	52,105	12
MCA1305F	MOUSE ANTI HUMAN CD57:FITC	35,450	12
MCA1305GA	MOUSE ANTI HUMAN CD57	28,050	12
MCA1307	MOUSE ANTI HUMAN SYNAPTOPHYSIN	42,075	12
MCA1307T	MOUSE ANTI HUMAN SYNAPTOPHYSIN	10,615	12
MCA1308	MOUSE ANTI HUMAN SNAP-25	42,075	12
MCA1311	MOUSE ANTI HUMAN CD82	65,835	12
MCA1317	MOUSE ANTI HUMAN CD26	42,075	12
MCA1317F	MOUSE ANTI HUMAN CD26:FITC	35,450	12
MCA1317GA	MOUSE ANTI HUMAN CD26	28,050	12
MCA1317PE	MOUSE ANTI HUMAN CD26:RPE	58,920	12
MCA1317T	MOUSE ANTI HUMAN CD26	11,300	12
MCA1321	MOUSE ANTI RAT NEUROFILAMENT 200kDa	79,375	12
MCA1321GA	MOUSE ANTI RAT NEUROFILAMENT 200kDa	58,825	12
MCA1321T	MOUSE ANTI RAT NEUROFILAMENT 200kDa	10,615	12
MCA1322	RAT ANTI MOUSE CD204	42,075	12
MCA1322A488	RAT ANTI MOUSE CD204:Alexa Fluor® 488	44,120	12
MCA1322A488T	RAT ANTI MOUSE CD204:Alexa Fluor® 488	16,070	12
MCA1322A647	RAT ANTI MOUSE CD204:Alexa Fluor® 647	44,120	12
MCA1322A647T	RAT ANTI MOUSE CD204:Alexa Fluor® 647	16,070	12
MCA1322B	RAT ANTI MOUSE CD204:Biotin	35,450	12
MCA1322BT	RAT ANTI MOUSE CD204:Biotin	11,300	12
MCA1322EL	RAT ANTI MOUSE CD204:Low Endotoxin	70,120	12
MCA1322F	RAT ANTI MOUSE CD204:FITC	35,450	12
MCA1322FA	RAT ANTI MOUSE CD204:FITC	19,965	12
MCA1322FB	RAT ANTI MOUSE CD204:FITC	58,045	12
MCA1322FT	RAT ANTI MOUSE CD204:FITC	11,300	12
MCA1322GA	RAT ANTI MOUSE CD204	28,050	12
MCA1322PE	RAT ANTI MOUSE CD204:RPE	44,120	12
MCA1322PET	RAT ANTI MOUSE CD204:RPE	19,865	12
MCA1322T	RAT ANTI MOUSE CD204	11,300	12
MCA1326	MOUSE ANTI RAT CD45R	74,210	12
MCA1329GA	MOUSE ANTI HUMAN ACETYLCHOLINE RECEPTOR BETA	28,050	12
MCA1332	RAT ANTI FITC	50,255	12
MCA1332B	RAT ANTI FITC:Biotin	56,000	12
MCA1334A488	MOUSE ANTI RAT CD31:Alexa Fluor® 488	44,120	12
MCA1334A647	MOUSE ANTI RAT CD31:Alexa Fluor® 647	44,120	12
MCA1334B	MOUSE ANTI RAT CD31:Biotin	35,450	12
MCA1334EL	MOUSE ANTI RAT CD31:Low Endotoxin	70,120	12
MCA1334F	MOUSE ANTI RAT CD31:FITC	35,450	12
MCA1334FA	MOUSE ANTI RAT CD31:FITC	18,895	12
MCA1334FB	MOUSE ANTI RAT CD31:FITC	58,045	12
MCA1334G	MOUSE ANTI RAT CD31	42,075	12
MCA1334GA	MOUSE ANTI RAT CD31	28,050	12
MCA1334PE	MOUSE ANTI RAT CD31:RPE	44,120	12
MCA1335GA	MOUSE ANTI PIG SLA CLASS II DQ	29,995	12
MCA1340	MOUSE ANTI HUMAN CD120a	42,075	12
MCA1340A647	MOUSE ANTI HUMAN CD120a:Alexa Fluor® 647	40,805	12
MCA1340A647T	MOUSE ANTI HUMAN CD120a:Alexa Fluor® 647	15,095	12
MCA1340F	MOUSE ANTI HUMAN CD120a:FITC	33,305	12
MCA1340FT	MOUSE ANTI HUMAN CD120a:FITC	10,615	12
MCA1340PE	MOUSE ANTI HUMAN CD120a:RPE	40,805	12
MCA1340PET	MOUSE ANTI HUMAN CD120a:RPE	15,095	12
MCA1340T	MOUSE ANTI HUMAN CD120a	11,300	12
MCA1340XZ	MOUSE ANTI HUMAN CD120a:Preservative Free	1,05,860	12
MCA1341	MOUSE ANTI HUMAN CD5	52,105	12
MCA1341F	MOUSE ANTI HUMAN CD5:FITC	35,450	12
MCA1341PE	MOUSE ANTI HUMAN CD5:RPE	44,120	12
MCA1346F	MOUSE ANTI CAT CD4:FITC	50,840	12
MCA1347GA	MOUSE ANTI CAT CD8 ALPHA/BETA	29,995	12
MCA1347PE	MOUSE ANTI CAT CD8 ALPHA/BETA:RPE	58,045	12
MCA1348	MOUSE ANTI CAT MHC CLASS II MONOMORPHIC	46,650	12
MCA1352	MOUSE ANTI GST	46,650	12
MCA1352B	MOUSE ANTI GST:Biotin	35,450	12
MCA1360	MOUSE ANTI V5-TAG	74,115	12
MCA1360A	MOUSE ANTI V5-TAG:ALK. PHOS.	61,550	12
MCA1360A488	MOUSE ANTI V5-TAG:Alexa Fluor® 488	44,410	12
MCA1360A647	MOUSE ANTI V5-TAG:Alexa Fluor® 647	43,045	12
MCA1360B	MOUSE ANTI V5-TAG:Biotin	38,565	12
MCA1360D405GA	MOUSE ANTI V5-TAG:DyLight®405	15,095	12
MCA1360D550GA	MOUSE ANTI V5-TAG:DyLight®550	15,095	12
MCA1360F	MOUSE ANTI V5-TAG:FITC	38,565	12
MCA1360G	MOUSE ANTI V5-TAG	1,18,915	12
MCA1360GA	MOUSE ANTI V5-TAG	18,115	12
MCA1360P	MOUSE ANTI V5-TAG:HRP	38,565	12
MCA1363	HAMSTER ANTI MOUSE CD28	39,345	12
MCA1365A488	RAT ANTI MOUSE CD117:Alexa Fluor® 488	44,120	12
MCA1365A488T	RAT ANTI MOUSE CD117:Alexa Fluor® 488	16,070	12
MCA1365A647	RAT ANTI MOUSE CD117:Alexa Fluor® 647	44,120	12
MCA1365A647T	RAT ANTI MOUSE CD117:Alexa Fluor® 647	16,070	12
MCA1365G	RAT ANTI MOUSE CD117	42,075	12
MCA1365PE	RAT ANTI MOUSE CD117:RPE	44,120	12
MCA1366F	HAMSTER ANTI MOUSE TCR GAMMA/DELTA:FITC	35,450	12
MCA1366GA	HAMSTER ANTI MOUSE TCR GAMMA/DELTA	28,050	12
MCA1366PE	HAMSTER ANTI MOUSE TCR GAMMA/DELTA:RPE	84,045	12
MCA1368G	RAT ANTI MOUSE CD11a	42,075	12
MCA1368GT	RAT ANTI MOUSE CD11a	11,300	12
MCA1369	HAMSTER ANTI MOUSE CD11c	42,075	12
MCA1369A488	HAMSTER ANTI MOUSE CD11c:Alexa Fluor® 488	44,120	12
MCA1369A488T	HAMSTER ANTI MOUSE CD11c:Alexa Fluor® 488	16,070	12
MCA1369A647	HAMSTER ANTI MOUSE CD11c:Alexa Fluor® 647	44,120	12
MCA1369A647T	HAMSTER ANTI MOUSE CD11c:Alexa Fluor® 647	16,070	12
MCA1369B	HAMSTER ANTI MOUSE CD11c:Biotin	35,450	12
MCA1369BT	HAMSTER ANTI MOUSE CD11c:Biotin	11,300	12
MCA1369F	HAMSTER ANTI MOUSE CD11c:FITC	35,450	12
MCA1369GA	HAMSTER ANTI MOUSE CD11c	28,050	12
MCA1369P647	HAMSTER ANTI MOUSE CD11c:RPE-Alexa Fluor® 647	40,805	12
MCA1369P750	HAMSTER ANTI MOUSE CD11c:RPE-Alexa Fluor® 750	44,120	12
MCA1369PE	HAMSTER ANTI MOUSE CD11c:RPE	44,120	12
MCA1369T	HAMSTER ANTI MOUSE CD11c	11,300	12
MCA1370Z	HAMSTER ANTI MOUSE CD31:Preservative Free	1,11,805	12
MCA1371Z	HAMSTER ANTI MOUSE CD54:Preservative Free	81,710	12
MCA1379	MOUSE ANTI HUMAN CD24	42,075	12
MCA1379EL	MOUSE ANTI HUMAN CD24:Low Endotoxin	70,120	12
MCA1379F	MOUSE ANTI HUMAN CD24:FITC	35,450	12
MCA1379GA	MOUSE ANTI HUMAN CD24	28,050	12
MCA1379PE	MOUSE ANTI HUMAN CD24:RPE	44,120	12
MCA1379T	MOUSE ANTI HUMAN CD24	11,300	12
MCA1385	MOUSE ANTI HUMAN TNF ALPHA	46,650	12
MCA1387	RAT ANTI MOUSE MHC CLASS II	46,650	12
MCA1388	RAT ANTI MOUSE CD45	42,075	12
MCA1390	MOUSE ANTI HUMAN GLUCOCORTICOID RECEPTOR	42,075	12
MCA1391	MOUSE ANTI HEPATITIS B X ANTIGEN	42,075	12
MCA1395F	MOUSE ANTI HUMAN TNF ALPHA:FITC	83,365	12
MCA1396	MOUSE ANTI HISTIDINE TAG	74,505	12
MCA1396A	MOUSE ANTI HISTIDINE TAG:ALK.PHOS.	38,565	12
MCA1396A488	MOUSE ANTI HISTIDINE TAG:Alexa Fluor® 488	44,410	12
MCA1396A647	MOUSE ANTI HISTIDINE TAG:Alexa Fluor® 647	44,410	12
MCA1396B	MOUSE ANTI HISTIDINE TAG:Biotin	38,565	12
MCA1396D549GA	MOUSE ANTI HISTIDINE TAG:DyLight®549	13,635	12
MCA1396D800GA	MOUSE ANTI HISTIDINE TAG:DyLight®800	21,330	12
MCA1396F	MOUSE ANTI HISTIDINE TAG:FITC	37,300	12
MCA1396G	MOUSE ANTI HISTIDINE TAG	1,18,915	12
MCA1396GA	MOUSE ANTI HISTIDINE TAG	19,480	12
MCA1396P	MOUSE ANTI HISTIDINE TAG:HRP	38,565	12
MCA1398G	MOUSE ANTI UBIQUITIN	28,050	12
MCA1399G	MOUSE ANTI HUMAN FIBROBLASTS/EPITHELIAL CELLS	42,075	12
MCA1399GT	MOUSE ANTI HUMAN FIBROBLASTS/EPITHELIAL CELLS	11,300	12
MCA1399PE	MOUSE ANTI HUMAN FIBROBLASTS/EPITHELIAL CELLS:RPE	44,120	12
MCA1399PET	MOUSE ANTI HUMAN FIBROBLASTS/EPITHELIAL CELLS:RPE	16,070	12
MCA1400G	MOUSE ANTI HUMAN FGF BASIC	52,105	12
MCA1410	MOUSE ANTI HUMAN ErbB3	28,050	12
MCA1412R	MOUSE ANTI MALTOSE BINDING PROTEIN	42,075	12
MCA1413	HAMSTER ANTI MOUSE TCR ALPHA/BETA BETA CHAIN	42,075	12
MCA1413F	HAMSTER ANTI MOUSE TCR ALPHA/BETA BETA CHAIN:FITC	35,450	12
MCA1413FB	HAMSTER ANTI MOUSE TCR ALPHA/BETA BETA CHAIN:FITC	58,045	12
MCA1416F	MOUSE ANTI HUMAN CD103:FITC	35,450	12
MCA1416FT	MOUSE ANTI HUMAN CD103:FITC	11,300	12

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CAT#	Product Description	Price(₹)	GST
MCA1416G	MOUSE ANTI HUMAN CD103	42,075	12
MCA1416GA	MOUSE ANTI HUMAN CD103	28,050	12
MCA1416PE	MOUSE ANTI HUMAN CD103:RPE	44,120	12
MCA1420	RAT ANTI MOUSE CD134	42,075	12
MCA1420F	RAT ANTI MOUSE CD134:FITC	35,450	12
MCA1420FA	RAT ANTI MOUSE CD134:FITC	18,895	12
MCA1420FB	RAT ANTI MOUSE CD134:FITC	58,045	12
MCA1420GA	RAT ANTI MOUSE CD134	28,050	12
MCA1420PE	RAT ANTI MOUSE CD134:RPE	44,120	12
MCA1424F	MOUSE ANTI BOVINE CD21:FITC	50,840	12
MCA1424GA	MOUSE ANTI BOVINE CD21	29,995	12
MCA1424PE	MOUSE ANTI BOVINE CD21:RPE	58,045	12
MCA1425F	MOUSE ANTI BOVINE CD11b:FITC	50,840	12
MCA1425GA	MOUSE ANTI BOVINE CD11b	29,995	12
MCA1427	MOUSE ANTI RAT CD161	42,075	12
MCA1427A488	MOUSE ANTI RAT CD161:Alexa Fluor® 488	44,120	12
MCA1427A647	MOUSE ANTI RAT CD161:Alexa Fluor® 647	44,120	12
MCA1427F	MOUSE ANTI RAT CD161:FITC	35,450	12
MCA1427GA	MOUSE ANTI RAT CD161	28,050	12
MCA1427PE	MOUSE ANTI RAT CD161:RPE	44,120	12
MCA1427XZ	MOUSE ANTI RAT CD161:Preservative Free	70,120	12
MCA1429GA	MOUSE ANTI LAMIN A/C	58,825	12
MCA1431	RAT ANTI MOUSE INTERFERON ALPHA	79,080	12
MCA1436	MOUSE ANTI hCG HOLO	52,105	12
MCA1438	MOUSE ANTI HUMAN MAST CELL TRYPTASE	42,075	12
MCA1438T	MOUSE ANTI HUMAN MAST CELL TRYPTASE	11,300	12
MCA1439	RAT ANTI MOUSE CD19	42,075	12
MCA1439A488	RAT ANTI MOUSE CD19:Alexa Fluor® 488	44,120	12
MCA1439A488T	RAT ANTI MOUSE CD19:Alexa Fluor® 488	15,095	12
MCA1439A647	RAT ANTI MOUSE CD19:Alexa Fluor® 647	44,120	12
MCA1439A647T	RAT ANTI MOUSE CD19:Alexa Fluor® 647	15,095	12
MCA1439A700	RAT ANTI MOUSE CD19:Alexa Fluor® 700	44,120	12
MCA1439APCT	RAT ANTI MOUSE CD19:APC	15,095	12
MCA1439B	RAT ANTI MOUSE CD19:Biotin	33,305	12
MCA1439C	RAT ANTI MOUSE CD19:RPE-Cy5	44,120	12
MCA1439F	RAT ANTI MOUSE CD19:FITC	33,305	12
MCA1439FA	RAT ANTI MOUSE CD19:FITC	18,115	12
MCA1439GA	RAT ANTI MOUSE CD19	33,405	12
MCA1439P647	RAT ANTI MOUSE CD19:RPE-Alexa Fluor® 647	44,120	12
MCA1439PB	RAT ANTI MOUSE CD19:Pacific Blue®	44,120	12
MCA1439PBT	RAT ANTI MOUSE CD19:Pacific Blue®	16,070	12
MCA1439PE	RAT ANTI MOUSE CD19:RPE	44,120	12
MCA1439PET	RAT ANTI MOUSE CD19:RPE	15,095	12
MCA1439T	RAT ANTI MOUSE CD19	11,300	12
MCA1447	MOUSE ANTI PIG CD45 ALLOTYPIC VARIANT	65,055	12
MCA1449	RAT ANTI PIG wCD44	43,825	12
MCA1450	MOUSE ANTI HUMAN CD119	39,345	12
MCA1450A488	MOUSE ANTI HUMAN CD119:Alexa Fluor® 488	40,805	12
MCA1450A488T	MOUSE ANTI HUMAN CD119:Alexa Fluor® 488	15,095	12
MCA1450A647	MOUSE ANTI HUMAN CD119:Alexa Fluor® 647	40,805	12
MCA1450A647T	MOUSE ANTI HUMAN CD119:Alexa Fluor® 647	15,095	12
MCA1450F	MOUSE ANTI HUMAN CD119:FITC	33,305	12
MCA1450T	MOUSE ANTI HUMAN CD119	10,615	12
MCA1451G	MOUSE ANTI HUMAN AGGRECAN	42,075	12
MCA1454G	MOUSE ANTI HUMAN AGGRECAN	42,075	12
MCA1455G	RAT ANTI HUMAN CARTILAGE OLIGOMERIC MATRIX PROTEIN	42,075	12
MCA1456	MOUSE ANTI HUMAN CD104	42,075	12
MCA1456F	MOUSE ANTI HUMAN CD104:FITC	35,450	12
MCA1456T	MOUSE ANTI HUMAN CD104	11,300	12
MCA1456XZ	MOUSE ANTI HUMAN CD104:Preservative Free	70,120	12
MCA1457	MOUSE ANTI HUMAN CD49f	42,075	12
MCA1457F	MOUSE ANTI HUMAN CD49f:FITC	35,450	12
MCA1457FT	MOUSE ANTI HUMAN CD49f:FITC	11,300	12
MCA1457GA	MOUSE ANTI HUMAN CD49f	28,050	12
MCA1457PE	MOUSE ANTI HUMAN CD49f:RPE	44,120	12
MCA1457T	MOUSE ANTI HUMAN CD49f	11,300	12
MCA1465	MOUSE ANTI HUMAN DEFENSIN	96,905	12
MCA1465T	MOUSE ANTI HUMAN DEFENSIN	27,170	12
MCA147	MOUSE ANTI hCG (ALPHA 3 EPITOPE)	52,105	12
MCA1473	MOUSE ANTI CHICKEN CD3	55,320	12
MCA1474	RAT ANTI MOUSE THY-1.2	42,075	12
MCA1474T	RAT ANTI MOUSE THY-1.2	11,300	12
MCA1477	RAT ANTI HUMAN CD3	42,075	12
MCA1477A488	RAT ANTI HUMAN CD3:Alexa Fluor®488	44,120	12
MCA1477A647	RAT ANTI HUMAN CD3:Alexa Fluor®647	44,120	12
MCA1477F	RAT ANTI HUMAN CD3:FITC	35,450	12
MCA1477FT	RAT ANTI HUMAN CD3:FITC	11,300	12
MCA1477PB	RAT ANTI HUMAN CD3:Pacific Blue®	44,120	12
MCA1477T	RAT ANTI HUMAN CD3	11,300	12
MCA1478	MOUSE ANTI HUMAN MACROPHAGES	73,430	12
MCA1478T	MOUSE ANTI HUMAN MACROPHAGES	18,895	12
MCA1480	MOUSE ANTI HUMAN POLY(ADP-RIBOSE)	1,07,420	12
MCA1481G	MOUSE ANTI HUMAN CD75s	66,130	12
MCA1483F	MOUSE ANTI MONKEY CD3:FITC	1,17,355	12
MCA1487	RAT ANTI MOUSE TNF ALPHA	52,105	12
MCA1487EL	RAT ANTI MOUSE TNF ALPHA:Low Endotoxin	65,055	12
MCA1488	RAT ANTI MOUSE TNF ALPHA	52,105	12
MCA1488EL	RAT ANTI MOUSE TNF ALPHA:Low Endotoxin	70,120	12
MCA1490	RAT ANTI MOUSE INTERLEUKIN-6	89,695	12
MCA1491	RAT ANTI MOUSE INTERLEUKIN-6	52,105	12
MCA1492	RAT ANTI MOUSE INTERLEUKIN-4	52,105	12
MCA1493	RAT ANTI MOUSE INTERLEUKIN-2	52,105	12
MCA1495	RAT ANTI MOUSE INTERLEUKIN-5	73,725	12
MCA1511FT	RAT ANTI MOUSE CD38:FITC	35,450	12
MCA1511PE	RAT ANTI MOUSE CD38:RPE	44,120	12
MCA1511R	RAT ANTI MOUSE CD38	42,075	12
MCA152	RAT ANTI MOUSE KAPPA LIGHT CHAIN	67,490	12
MCA1521F	HAMSTER ANTI MOUSE CD154:FITC	35,450	12
MCA1522G	MOUSE ANTI POLY(ADP-RIBOSE) POLYMERASE-1	28,050	12
MCA1525	RAT ANTI HUMAN INTERLEUKIN-4	52,105	12
MCA152P	RAT ANTI MOUSE KAPPA LIGHT CHAIN:HRP	33,500	12
MCA1531	RAT ANTI HUMAN INTERLEUKIN-10	52,105	12
MCA1531EL	RAT ANTI HUMAN INTERLEUKIN 10:Low Endotoxin	70,120	12
MCA1531PE	RAT ANTI HUMAN INTERLEUKIN-10:RPE	44,120	12
MCA1538	MOUSE ANTI HUMAN THIOREDOXIN	42,075	12
MCA1539	MOUSE ANTI HUMAN CD95	42,075	12
MCA1539F	MOUSE ANTI HUMAN CD95:FITC	35,450	12
MCA1539FT	MOUSE ANTI HUMAN CD95:FITC	11,300	12
MCA1539T	MOUSE ANTI HUMAN CD95	11,300	12
MCA153A647	MOUSE ANTI RAT CD4 (DOMAIN 2):Alexa Fluor® 647	40,805	12
MCA153GA	MOUSE ANTI RAT CD4 (DOMAIN 2)	28,050	12
MCA153R	MOUSE ANTI RAT CD4 (DOMAIN 2)	42,075	12
MCA1544PET	MOUSE ANTI HUMAN CD114:RPE	15,095	12
MCA1548	RAT ANTI MOUSE INTERFERON GAMMA	42,075	12
MCA1548B	RAT ANTI MOUSE INTERFERON GAMMA:Biotin	42,365	12
MCA1548EL	RAT ANTI MOUSE INTERFERON GAMMA:Low Endotoxin	65,055	12
MCA1548F	RAT ANTI MOUSE INTERFERON GAMMA:FITC	33,305	12
MCA154A488	MOUSE ANTI RAT CD2:Alexa Fluor® 488	44,120	12
MCA154A647	MOUSE ANTI RAT CD2:Alexa Fluor® 647	44,120	12
MCA154GA	MOUSE ANTI RAT CD2	28,050	12
MCA154R	MOUSE ANTI RAT CD2	42,075	12
MCA1550	MOUSE ANTI HUMAN Bcl-2	28,050	12
MCA1553	RAT ANTI HUMAN INTERLEUKIN-2	52,105	12
MCA1553F	RAT ANTI HUMAN INTERLEUKIN-2:FITC	35,450	12
MCA1553PE	RAT ANTI HUMAN INTERLEUKIN-2:RPE	44,120	12
MCA1554F	MOUSE ANTI HUMAN INTERFERON GAMMA:FITC	35,450	12
MCA1556	MOUSE ANTI HUMAN CD10	42,075	12
MCA1556A488	MOUSE ANTI HUMAN CD10:Alexa Fluor® 488	44,120	12
MCA1556A488T	MOUSE ANTI HUMAN CD10:Alexa Fluor® 488	16,070	12
MCA1556A647	MOUSE ANTI HUMAN CD10:Alexa Fluor® 647	44,120	12
MCA1556A647T	MOUSE ANTI HUMAN CD10:Alexa Fluor® 647	15,095	12
MCA1556A700	MOUSE ANTI HUMAN CD10:Alexa Fluor® 700	44,120	12
MCA1556A700T	MOUSE ANTI HUMAN CD10:Alexa Fluor® 700	16,070	12
MCA1556APC	MOUSE ANTI HUMAN CD10:APC	44,120	12
MCA1556F	MOUSE ANTI HUMAN CD10:FITC	35,450	12
MCA1556FT	MOUSE ANTI HUMAN CD10:FITC	11,300	12
MCA1556GA	MOUSE ANTI HUMAN CD10	28,050	12
MCA1556XZ	MOUSE ANTI HUMAN CD10:Preservative Free	70,120	12
MCA1557	MOUSE ANTI HUMAN CD105	42,075	12
MCA1557A488	MOUSE ANTI HUMAN CD105:Alexa Fluor® 488	44,120	12
MCA1557A488T	MOUSE ANTI HUMAN CD105:Alexa Fluor® 488	16,070	12
MCA1557A647	MOUSE ANTI HUMAN CD105:Alexa Fluor® 647	44,120	12
MCA1557A647T	MOUSE ANTI HUMAN CD105:Alexa Fluor® 647	16,070	12
MCA1557F	MOUSE ANTI HUMAN CD105:FITC	35,450	12
MCA1557FT	MOUSE ANTI HUMAN CD105:FITC	11,300	12
MCA1557PE	MOUSE ANTI HUMAN CD105:RPE	44,120	12
MCA1557PET	MOUSE ANTI HUMAN CD105:RPE	16,070	12
MCA1557T	MOUSE ANTI HUMAN CD105	11,300	12
MCA1558	MOUSE ANTI PCNA	28,050	12
MCA1558F	MOUSE ANTI PCNA:FITC	35,450	12
MCA1558P	MOUSE ANTI PCNA:HRP	35,450	12
MCA155B	MOUSE ANTI RAT CD71:Biotin	33,305	12
MCA155EL	MOUSE ANTI RAT CD71:Low Endotoxin	70,120	12
MCA155FT	MOUSE ANTI RAT CD71:FITC	35,450	12
MCA155G	MOUSE ANTI RAT CD71	70,120	12
MCA155GA	MOUSE ANTI RAT CD71	28,050	12
MCA155PE	MOUSE ANTI RAT CD71:RPE	44,120	12
MCA155R	MOUSE ANTI RAT CD71	42,075	12
MCA1560	RAT ANTI HUMAN TNF ALPHA	52,105	12
MCA1560PE	RAT ANTI HUMAN TNF ALPHA:RPE	44,120	12
MCA1560XZ	RAT ANTI HUMAN TNF ALPHA:Preservative Free	70,120	12
MCA1561	MOUSE ANTI HUMAN CD154 (CD40L)	42,075	12
MCA1568	MOUSE ANTI HUMAN CD14	42,075	12
MCA1568A488	MOUSE ANTI HUMAN CD14:Alexa Fluor® 488	44,120	12
MCA1568A647	MOUSE ANTI HUMAN CD14:Alexa Fluor® 647	44,120	12
MCA1568A647T	MOUSE ANTI HUMAN CD14:Alexa Fluor® 647	16,070	12
MCA1568A700	MOUSE ANTI HUMAN CD14:Alexa Fluor® 700	44,120	12
MCA1568A700T	MOUSE ANTI HUMAN CD14:Alexa Fluor® 700	16,070	12
MCA1568B	MOUSE ANTI HUMAN CD14:Biotin	35,450	12
MCA1568EL	MOUSE ANTI HUMAN CD14:Low Endotoxin	70,120	12
MCA1568F	MOUSE ANTI HUMAN CD14:FITC	35,450	12
MCA1568FT	MOUSE ANTI HUMAN CD14:FITC	11,300	12
MCA1568GA	MOUSE ANTI HUMAN CD14	28,050	12
MCA1568P647	MOUSE ANTI HUMAN CD14:RPE-Alexa Fluor® 647	44,120	12
MCA1568P647T	MOUSE ANTI HUMAN CD14:RPE-Alexa Fluor® 647	15,095	12
MCA1568P750	MOUSE ANTI HUMAN CD14:RPE-Alexa Fluor® 750	44,120	12
MCA1568PB	MOUSE ANTI HUMAN CD14:Pacific Blue®	44,120	12
MCA1568PBT	MOUSE ANTI HUMAN CD14:Pacific Blue®	16,070	12
MCA1568PE	MOUSE ANTI HUMAN CD14:RPE	44,120	12
MCA1568PET	MOUSE ANTI HUMAN CD14:RPE	16,070	12
MCA1568T	MOUSE ANTI HUMAN CD14	11,300	12
MCA1569F	MOUSE ANTI HUMAN CD16:FITC	37,400	12
MCA1569GA	MOUSE ANTI HUMAN CD16	28,050	12
MCA1569PE	MOUSE ANTI HUMAN CD16:RPE	46,650	12
MCA156F	MOUSE ANTI RAT MHC CLASS I RT1Ac:FITC	35,450	12
MCA156GA	MOUSE ANTI RAT MHC CLASS I RT1Ac	28,050	12
MCA156PE	MOUSE ANTI RAT MHC CLASS I RT1Ac:RPE	44,120	12
MCA156R	MOUSE ANTI RAT MHC CLASS I RT1Ac	42,075	12
MCA1571	MOUSE ANTI HUMAN THYROID STIMULATING HORMONE RECEPTOR	42,075	12
MCA1571T	MOUSE ANTI HUMAN THYROID STIMULATING HORMONE RECEPTOR	11,300	12
MCA1572	MOUSE ANTI PROTEIN KINASE C ALPHA	46,650	12
MCA1574	MOUSE ANTI PROTEIN KINASE C EPSILON	46,650	12
MCA1576F	MOUSE ANTI RABBIT CD8:FITC	50,840	12
MCA1576GA	MOUSE ANTI RABBIT CD8	29,995	12
MCA1577	MOUSE ANTI MBP (pThr98)	46,065	12
MCA1578	MOUSE ANTI HUMAN CD34	42,075	12
MCA1578F	MOUSE ANTI HUMAN CD34:FITC	70,610	12
MCA1578PE	MOUSE ANTI HUMAN CD34:RPE	84,045	12
MCA1578PET	MOUSE ANTI HUMAN CD34:RPE	21,230	12
MCA1579	MOUSE ANTI HUMAN LAMBDA LIGHT CHAIN	40,515	12
MCA1579F	MOUSE ANTI HUMAN LAMBDA LIGHT CHAIN:FITC	34,085	12
MCA1579PE	MOUSE ANTI HUMAN LAMBDA LIGHT CHAIN:RPE	42,460	12
MCA1580C	HAMSTER ANTI MOUSE CD69:RPE-Cy5	54,540	12
MCA1580FT	HAMSTER ANTI MOUSE CD69:FITC	35,450	12
MCA1580PE	HAMSTER ANTI MOUSE CD69:RPE	44,120	12
MCA1580R	HAMSTER ANTI MOUSE CD69	42,075	12
MCA1581	MOUSE ANTI HUMAN INTERFERON GAMMA	48,400	12
MCA1581F	MOUSE ANTI HUMAN INTERFERON GAMMA:FITC	33,305	12
MCA1582	MOUSE ANTI HUMAN CD83	42,075	12
MCA1582F	MOUSE ANTI HUMAN CD83:FITC	35,450	12
MCA1582GA	MOUSE ANTI HUMAN CD83	28,050	12
MCA1582PE	MOUSE ANTI HUMAN CD83:RPE	40,805	12
MCA1582T	MOUSE ANTI HUMAN CD83	11,300	12
MCA1584	MOUSE ANTI HUMAN CD158b	42,075	12
MCA1585	MOUSE ANTI HUMAN INTEGRIN ALPHA 9 BETA 1	42,075	12
MCA1585T	MOUSE ANTI HUMAN INTEGRIN ALPHA 9 BETA 1	11,300	12
MCA1588	RAT ANTI MOUSE IgG2a HEAVY CHAIN	67,490	12
MCA1588B	RAT ANTI MOUSE IgG2a HEAVY CHAIN:Biotin	54,440	12
MCA1588F	RAT ANTI MOUSE IgG2a HEAVY CHAIN:FITC	56,000	12
MCA1588P	RAT ANTI MOUSE IgG2a HEAVY CHAIN:HRP	59,115	12
MCA1589	RAT ANTI MOUSE IgG2b	67,490	12
MCA1590	MOUSE ANTI HUMAN CD40	42,075	12
MCA1590A488	MOUSE ANTI HUMAN CD40:Alexa Fluor® 488	40,805	12
MCA1590A488T	MOUSE ANTI HUMAN CD40:Alexa Fluor® 488	16,070	12
MCA1590A647	MOUSE ANTI HUMAN CD40:Alexa Fluor® 647	44,120	12
MCA1590A647T	MOUSE ANTI HUMAN CD40:Alexa Fluor® 647	16,070	12
MCA1590EL	MOUSE ANTI HUMAN CD40:Low Endotoxin	65,055	12
MCA1590F	MOUSE ANTI HUMAN CD40:FITC	35,450	12
MCA1590FT	MOUSE ANTI HUMAN CD40:FITC	11,300	12
MCA1590PE	MOUSE ANTI HUMAN CD40:RPE	44,120	12
MCA1590PET	MOUSE ANTI HUMAN CD40:RPE	16,070	12
MCA1590T	MOUSE ANTI HUMAN CD40	11,300	12
MCA1613	MOUSE ANTI HUMAN INTERLEUKIN-12	52,105	12
MCA1614	MOUSE ANTI HUMAN CD55	42,075	12
MCA1614A488	MOUSE ANTI HUMAN CD55:Alexa Fluor® 488	44,120	12
MCA1614A647	MOUSE ANTI HUMAN CD55:Alexa Fluor® 647	44,120	12
MCA1614A700	MOUSE ANTI HUMAN CD55:Alexa Fluor® 700	44,120	12
MCA1614F	MOUSE ANTI HUMAN CD55:FITC	35,450	12
MCA1614GA	MOUSE ANTI HUMAN CD55	28,050	12
MCA1614PE	MOUSE ANTI HUMAN CD55:RPE	44,120	12
MCA1615	MOUSE ANTI HUMAN CD54	42,075	12
MCA1615A647	MOUSE ANTI HUMAN CD54:Alexa Fluor® 647	44,120	12
MCA1615A647T	MOUSE ANTI HUMAN CD54:Alexa Fluor® 647	16,070	12
MCA1615A700	MOUSE ANTI HUMAN CD54:Alexa Fluor® 700	44,120	12
MCA1615EL	MOUSE ANTI HUMAN CD54:Low Endotoxin	70,120	12
MCA1615F	MOUSE ANTI HUMAN CD54:FITC	35,450	12
MCA1615FT	MOUSE ANTI HUMAN CD54:FITC	11,300	12
MCA1615GA	MOUSE ANTI HUMAN CD54	28,050	12
MCA1615PB	MOUSE ANTI HUMAN CD54:Pacific Blue®	44,120	12
MCA1615PE	MOUSE ANTI HUMAN CD54:RPE	44,120	12
MCA1615T	MOUSE ANTI HUMAN CD54	11,300	12
MCA1642	RAT ANTI HUMAN CD52	46,555	12
MCA1642EL	RAT ANTI HUMAN CD52:Low Endotoxin	70,120	12
MCA1642F	RAT ANTI HUMAN CD52:FITC	50,255	12
MCA1642FT	RAT ANTI HUMAN CD52:FITC	11,300	12
MCA1642PE	RAT ANTI HUMAN CD52:RPE	50,255	12
MCA1642PET	RAT ANTI HUMAN CD52:RPE	16,070	12
MCA1642T	RAT ANTI HUMAN CD52	11,300	12
MCA1649F	MOUSE ANTI BOVINE CD62L:FITC	50,840	12
MCA1649G	MOUSE ANTI BOVINE CD62L	44,120	12
MCA1650F	MOUSE ANTI BOVINE CD45RB:FITC	50,840	12
MCA1651F	MOUSE ANTI BOVINE CD205:FITC	50,840	12
MCA1651GA	MOUSE ANTI BOVINE CD205	29,995	12
MCA1652A647	MOUSE ANTI BOVINE CD26:Alexa Fluor® 647	58,045	12
MCA1652G	MOUSE ANTI BOVINE CD26	44,120	12
MCA1653A647	MOUSE ANTI BOVINE CD4:Alexa Fluor® 647	58,045	12
MCA1653F	MOUSE ANTI BOVINE CD4:FITC	50,840	12
MCA1653GA	MOUSE ANTI BOVINE CD4	29,995	12
MCA1653PE	MOUSE ANTI BOVINE CD4:RPE	58,045	12
MCA1654G	MOUSE ANTI BOVINE CD8 BETA	40,805	12
MCA1654PE	MOUSE ANTI BOVINE CD8 BETA:RPE	58,045	12
MCA1655F	MOUSE ANTI BOVINE WC1:FITC	50,840	12
MCA1655GA	MOUSE ANTI BOVINE WC1	29,995	12
MCA1658	MOUSE ANTI SHEEP INTERLEUKIN-1 BETA	46,650	12
MCA1659	MOUSE ANTI SHEEP INTERLEUKIN-6	46,650	12
MCA1660	MOUSE ANTI SHEEP INTERLEUKIN-8	44,120	12

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BIO-RAD

CAT#	Product Description	Price(₹)	GST
MCA1662	MOUSE ANTI HUMAN IgM	40,515	12
MCA1662F	MOUSE ANTI HUMAN IgM:FITC	34,085	12
MCA1682GT	MOUSE ANTI HUMAN BRCA1 (N-TERMINAL)	42,075	12
MCA1683GT	MOUSE ANTI HUMAN BRCA1 (N-TERMINAL)	42,075	12
MCA1693	MOUSE ANTI HUMAN IP-10	52,105	12
MCA1701	MOUSE ANTI p53 (aa20-25)	28,050	12
MCA1701B	MOUSE ANTI p53 (aa20-25):Biotin	35,450	12
MCA1701F	MOUSE ANTI p53 (aa20-25):FITC	33,305	12
MCA1701PE	MOUSE ANTI p53 (aa20-25):RPE	40,805	12
MCA1703	MOUSE ANTI p53 (aa20-25)	28,050	12
MCA1704	MOUSE ANTI HUMAN p53 (aa181-190)	28,050	12
MCA1709	MOUSE ANTI MDM2	28,050	12
MCA1709T	MOUSE ANTI MDM2	11,300	12
MCA1710	MOUSE ANTI HUMAN CD20	42,075	12
MCA1710A488	MOUSE ANTI HUMAN CD20:Alexa Fluor® 488	44,120	12
MCA1710A488T	MOUSE ANTI HUMAN CD20:Alexa Fluor® 488	16,070	12
MCA1710A647	MOUSE ANTI HUMAN CD20:Alexa Fluor® 647	44,120	12
MCA1710A647T	MOUSE ANTI HUMAN CD20:Alexa Fluor® 647	15,095	12
MCA1710A700	MOUSE ANTI HUMAN CD20:Alexa Fluor® 700	44,120	12
MCA1710A700T	MOUSE ANTI HUMAN CD20:Alexa Fluor® 700	16,070	12
MCA1710APC	MOUSE ANTI HUMAN CD20:APC	44,120	12
MCA1710B	MOUSE ANTI HUMAN CD20:Biotin	33,305	12
MCA1710C	MOUSE ANTI HUMAN CD20:RPE-Cy5	46,650	12
MCA1710F	MOUSE ANTI HUMAN CD20:FITC	35,450	12
MCA1710GA	MOUSE ANTI HUMAN CD20	25,710	12
MCA1710PB	MOUSE ANTI HUMAN CD20:Pacific Blue®	44,120	12
MCA1710PBT	MOUSE ANTI HUMAN CD20:Pacific Blue®	16,070	12
MCA1710PE	MOUSE ANTI HUMAN CD20:RPE	44,120	12
MCA1712	MOUSE ANTI GROWTH CONE	46,650	12
MCA1718C	MOUSE ANTI HUMAN CD38:RPE-Cy5	46,650	12
MCA1718F	MOUSE ANTI HUMAN CD38:FITC	35,450	12
MCA1718GA	MOUSE ANTI HUMAN CD38	28,050	12
MCA1718PE	MOUSE ANTI HUMAN CD38:RPE	44,120	12
MCA1719C	MOUSE ANTI HUMAN CD45:RPE-Cy5	46,650	12
MCA1719F	MOUSE ANTI HUMAN CD45:FITC	35,450	12
MCA1719GA	MOUSE ANTI HUMAN CD45	28,050	12
MCA1719PE	MOUSE ANTI HUMAN CD45:RPE	44,120	12
MCA1723	MOUSE ANTI HUMAN CD8 BETA	63,790	12
MCA1724	MOUSE ANTI HUMAN CD152	57,070	12
MCA1724PE	MOUSE ANTI HUMAN CD152:RPE	98,365	12
MCA1725F	MOUSE ANTI HUMAN CD16b:FITC	89,695	12
MCA1728	MOUSE ANTI HUMAN CD44v4	52,300	12
MCA1728F	MOUSE ANTI HUMAN CD44v4:FITC	35,450	12
MCA1729	MOUSE ANTI HUMAN CD44v5	28,050	12
MCA1730	MOUSE ANTI HUMAN CD44v6	28,050	12
MCA1730F	MOUSE ANTI HUMAN CD44v6:FITC	35,450	12
MCA1731	MOUSE ANTI HUMAN CD44v7	28,050	12
MCA1731F	MOUSE ANTI HUMAN CD44v7:FITC	37,885	12
MCA1732	MOUSE ANTI HUMAN CD44v7/8	52,880	12
MCA1732F	MOUSE ANTI HUMAN CD44v7/8:FITC	35,450	12
MCA1733	MOUSE ANTI HUMAN CD44v10	32,725	12
MCA1734	MOUSE ANTI HUMAN CD44v3	28,050	12
MCA1736GA	MOUSE ANTI PIG CD25	29,995	12
MCA1737GA	MOUSE ANTI RAT CD59	25,710	12
MCA1738	MOUSE ANTI HUMAN CD31	42,075	12
MCA1738A647	MOUSE ANTI HUMAN CD31:Alexa Fluor® 647	44,120	12
MCA1738A647T	MOUSE ANTI HUMAN CD31:Alexa Fluor® 647	16,070	12
MCA1738B	MOUSE ANTI HUMAN CD31:Biotin	35,450	12
MCA1738F	MOUSE ANTI HUMAN CD31:FITC	35,450	12
MCA1738FT	MOUSE ANTI HUMAN CD31:FITC	11,300	12
MCA1738PE	MOUSE ANTI HUMAN CD31:RPE	44,120	12
MCA1738PET	MOUSE ANTI HUMAN CD31:RPE	16,070	12
MCA1738T	MOUSE ANTI HUMAN CD31	11,300	12
MCA1740	MOUSE ANTI RAT BETA 2 MICROGLOBULIN	42,075	12
MCA1740GA	MOUSE ANTI RAT BETA 2 MICROGLOBULIN	28,050	12
MCA1742	MOUSE ANTI HUMAN CD227	42,075	12
MCA1742F	MOUSE ANTI HUMAN CD227:FITC	35,450	12
MCA1743	MOUSE ANTI HUMAN MUCIN 2	42,075	12
MCA1743F	MOUSE ANTI HUMAN MUCIN 2:FITC	35,450	12
MCA1744	MOUSE ANTI HUMAN CD66e	42,075	12
MCA1744F	MOUSE ANTI HUMAN CD66e:FITC	35,450	12
MCA1744FT	MOUSE ANTI HUMAN CD66e:FITC	11,300	12
MCA1744T	MOUSE ANTI HUMAN CD66e	11,300	12
MCA1746APC	MOUSE ANTI PIG CD31:APC	58,045	12
MCA1746B	MOUSE ANTI PIG CD31:Biotin	50,840	12
MCA1746F	MOUSE ANTI PIG CD31:FITC	50,840	12
MCA1746GA	MOUSE ANTI PIG CD31	29,995	12
MCA1746PE	MOUSE ANTI PIG CD31:RPE	58,045	12
MCA1746PET	MOUSE ANTI PIG CD31:RPE	19,770	12
MCA1747	MOUSE ANTI PIG CD31	46,650	12
MCA1748GA	RAT ANTI PIG CD144	29,995	12
MCA1749F	MOUSE ANTI PIG CD4 ALPHA:FITC	50,840	12
MCA1749GA	MOUSE ANTI PIG CD4 ALPHA	29,995	12
MCA1749PE	MOUSE ANTI PIG CD4 ALPHA:RPE	58,045	12
MCA1750	MOUSE ANTI PIG CD45RC	46,650	12
MCA1751F	MOUSE ANTI PIG CD45RA:FITC	50,840	12
MCA1751GA	MOUSE ANTI PIG CD45RA	29,995	12
MCA1751PE	MOUSE ANTI PIG CD45RA:RPE	58,045	12
MCA1752	MOUSE ANTI PIG ENDOTHELIAL CELLS	46,650	12
MCA1756	MOUSE ANTI CYCLIN D1	28,050	12
MCA1756T	MOUSE ANTI CYCLIN D1	11,300	12
MCA1757	MOUSE ANTI HUMAN MYELOPEROXIDASE	42,075	12
MCA1757F	MOUSE ANTI HUMAN MYELOPEROXIDASE:FITC	35,450	12
MCA1757PE	MOUSE ANTI HUMAN MYELOPEROXIDASE:RPE	44,120	12
MCA1757T	MOUSE ANTI HUMAN MYELOPEROXIDASE	11,300	12
MCA1765G	MOUSE ANTI HUMAN CD70	42,075	12
MCA1765GT	MOUSE ANTI HUMAN CD70	11,300	12
MCA1767	RAT ANTI MOUSE CD4	42,075	12
MCA1767EL	RAT ANTI MOUSE CD4:Low Endotoxin	70,120	12
MCA1767GA	RAT ANTI MOUSE CD4	28,050	12
MCA1767T	RAT ANTI MOUSE CD4	11,300	12
MCA1768	RAT ANTI MOUSE CD8	42,075	12
MCA1768F	RAT ANTI MOUSE CD8:FITC	35,450	12
MCA1768PE	RAT ANTI MOUSE CD8:RPE	44,120	12
MCA1768PET	RAT ANTI MOUSE CD8:RPE	15,095	12
MCA1768T	RAT ANTI MOUSE CD8	11,300	12
MCA1768XZ	RAT ANTI MOUSE CD8:Preservative Free	70,120	12
MCA1773	MOUSE ANTI RAT CD61	42,075	12
MCA1773A647	MOUSE ANTI RAT CD61:Alexa Fluor® 647	44,120	12
MCA1773F	MOUSE ANTI RAT CD61:FITC	35,450	12
MCA1774F	MOUSE ANTI DOG CD3:FITC	50,840	12
MCA1774GA	MOUSE ANTI DOG CD3	29,995	12
MCA1775S	MOUSE ANTI DOG CD8 BETA	46,650	12
MCA1777S	MOUSE ANTI DOG CD11b	46,650	12
MCA1778S	MOUSE ANTI DOG CD11c	46,650	12
MCA1779A647	MOUSE ANTI DOG CD11d:Alexa Fluor® 647	54,440	12
MCA1779GA	MOUSE ANTI DOG CD11d	29,995	12
MCA1780A647	MOUSE ANTI DOG CD18:Alexa Fluor®647	58,045	12
MCA1780GA	MOUSE ANTI DOG CD18	29,995	12
MCA1781A647	MOUSE ANTI CANINE CD21:Alexa Fluor® 647	58,045	12
MCA1781PE	MOUSE ANTI CANINE CD21:RPE	58,045	12
MCA1781R	MOUSE ANTI CANINE CD21	29,995	12
MCA1782EL	MOUSE ANTI BOVINE INTERLEUKIN-12/23:Low Endotoxin	70,120	12
MCA1783	MOUSE ANTI BOVINE INTERFERON GAMMA	55,320	12
MCA1783A488	MOUSE ANTI BOVINE INTERFERON GAMMA:Alexa Fluor®488	58,045	12
MCA1783A647	MOUSE ANTI BOVINE INTERFERON GAMMA:Alexa Fluor®647	58,045	12
MCA1783B	MOUSE ANTI BOVINE INTERFERON GAMMA:Biotin	50,840	12
MCA1783F	MOUSE ANTI BOVINE INTERFERON GAMMA:FITC	50,840	12
MCA1783PE	MOUSE ANTI BOVINE INTERFERON GAMMA:RPE	58,045	12
MCA1784	RAT ANTI HUMAN EGF RECEPTOR	42,075	12
MCA1784F	RAT ANTI HUMAN EGF RECEPTOR:FITC	35,450	12
MCA1784PE	RAT ANTI HUMAN EGF RECEPTOR:RPE	44,120	12
MCA1788	RAT ANTI HUMAN HER2/neu	42,075	12
MCA1788A700	RAT ANTI HUMAN HER2/neu:Alexa Fluor®700	40,805	12
MCA1788T	RAT ANTI HUMAN HER2/neu	11,300	12
MCA1793	MOUSE ANTI v-myb/c-myb	28,050	12
MCA1799	MOUSE ANTI HUMAN ESTROGEN RECEPTOR ALPHA	1,68,775	12
MCA1799T	MOUSE ANTI HUMAN ESTROGEN RECEPTOR ALPHA	18,895	12
MCA1800	MOUSE ANTI HUMAN PROGESTERONE RECEPTOR	1,49,200	12
MCA1804	MOUSE ANTI HUMAN CD5	1,38,685	12
MCA1804T	MOUSE ANTI HUMAN CD5	18,115	12
MCA1806	MOUSE ANTI HUMAN CD10	1,76,760	12
MCA1806T	MOUSE ANTI HUMAN CD10	18,895	12
MCA1808	MOUSE ANTI HUMAN CD21	74,895	12
MCA1808T	MOUSE ANTI HUMAN CD21	18,895	12
MCA1809	MOUSE ANTI HUMAN CD22	98,265	12
MCA1810	MOUSE ANTI HUMAN CD23	1,27,385	12
MCA1810T	MOUSE ANTI HUMAN CD23	18,895	12
MCA1812	MOUSE ANTI HUMAN CD31	73,430	12
MCA1812T	MOUSE ANTI HUMAN CD31	18,115	12
MCA1815	MOUSE ANTI HUMAN CD68	74,895	12
MCA1815T	MOUSE ANTI HUMAN CD68	18,895	12
MCA1817	MOUSE ANTI HUMAN CD8	1,21,445	12
MCA1817T	MOUSE ANTI HUMAN CD8	18,895	12
MCA1818	MOUSE ANTI HUMAN MCP-3	52,105	12
MCA1820	MOUSE ANTI BOVINE INTERLEUKIN-4	55,320	12
MCA1820F	MOUSE ANTI BOVINE INTERLEUKIN-4:FITC	50,840	12
MCA1820PE	MOUSE ANTI BOVINE INTERLEUKIN-4:RPE	58,045	12
MCA1821	HAMSTER ANTI MOUSE CD79b	39,345	12
MCA1821A488	HAMSTER ANTI MOUSE CD79b:Alexa Fluor® 488	40,805	12
MCA1821A488T	HAMSTER ANTI MOUSE CD79b:Alexa Fluor® 488	15,095	12
MCA1821A647	HAMSTER ANTI MOUSE CD79b:Alexa Fluor® 647	40,805	12
MCA1821A647T	HAMSTER ANTI MOUSE CD79b:Alexa Fluor® 647	15,095	12
MCA1821F	HAMSTER ANTI MOUSE CD79b:FITC	35,450	12
MCA1821GA	HAMSTER ANTI MOUSE CD79b	28,050	12
MCA1821PE	HAMSTER ANTI MOUSE CD79b:RPE	44,120	12
MCA1821PET	HAMSTER ANTI MOUSE CD79b:RPE	15,095	12
MCA1824	MOUSE ANTI HUMAN CD89	42,075	12
MCA1824EL	MOUSE ANTI HUMAN CD89:Low Endotoxin	1,25,440	12
MCA1824F	MOUSE ANTI HUMAN CD89:FITC	36,325	12
MCA1824GA	MOUSE ANTI HUMAN CD89	28,050	12
MCA1824PE	MOUSE ANTI HUMAN CD89:RPE	71,485	12
MCA1825	RAT ANTI MOUSE CD34	42,075	12
MCA1825EL	RAT ANTI MOUSE CD34:Low Endotoxin	70,120	12
MCA1825F	RAT ANTI MOUSE CD34:FITC	35,450	12
MCA1825FA	RAT ANTI MOUSE CD34:FITC	18,895	12
MCA1825FB	RAT ANTI MOUSE CD34:FITC	58,045	12
MCA1825GA	RAT ANTI MOUSE CD34	28,050	12
MCA1825PE	RAT ANTI MOUSE CD34:RPE	44,120	12
MCA1825T	RAT ANTI MOUSE CD34	11,300	12
MCA1828GA	MOUSE ANTI BOVINE GM-CSF	29,995	12
MCA1841	MOUSE ANTI HUMAN CD117	44,505	12
MCA1841PE	MOUSE ANTI HUMAN CD117:RPE	44,120	12
MCA1846	HAMSTER ANTI MOUSE CD81	42,075	12
MCA1846A488	HAMSTER ANTI MOUSE CD81:Alexa Fluor® 488	44,120	12
MCA1846A488T	HAMSTER ANTI MOUSE CD81:Alexa Fluor® 488	16,070	12
MCA1846A647	HAMSTER ANTI MOUSE CD81:Alexa Fluor® 647	44,120	12
MCA1846A647T	HAMSTER ANTI MOUSE CD81:Alexa Fluor® 647	15,095	12
MCA1846F	HAMSTER ANTI MOUSE CD81:FITC	35,450	12
MCA1846GA	HAMSTER ANTI MOUSE CD81	28,050	12
MCA1846PE	HAMSTER ANTI MOUSE CD81:RPE	44,120	12
MCA1846T	HAMSTER ANTI MOUSE CD81	11,300	12
MCA1847	MOUSE ANTI HUMAN CD81	42,075	12
MCA1847A488	MOUSE ANTI HUMAN CD81:Alexa Fluor® 488	44,120	12
MCA1847A647	MOUSE ANTI HUMAN CD81:Alexa Fluor® 647	44,120	12
MCA1847EL	MOUSE ANTI HUMAN CD81:Low Endotoxin	70,120	12
MCA1847F	MOUSE ANTI HUMAN CD81:FITC	35,450	12
MCA1847FT	MOUSE ANTI HUMAN CD81:FITC	11,300	12
MCA1847PE	MOUSE ANTI HUMAN CD81:RPE	44,120	12
MCA1847T	MOUSE ANTI HUMAN CD81	11,300	12
MCA1848	MOUSE ANTI HUMAN CD11a	42,075	12
MCA1848GA	MOUSE ANTI HUMAN CD11a	28,050	12
MCA1848XZ	MOUSE ANTI HUMAN CD11a:Preservative Free	70,120	12
MCA1849	RAT ANTI MOUSE MARCO	42,075	12
MCA1849F	RAT ANTI MOUSE MARCO:FITC	33,305	12
MCA1849FA	RAT ANTI MOUSE MARCO:FITC	18,115	12
MCA1849FT	RAT ANTI MOUSE MARCO:FITC	10,615	12
MCA1849PE	RAT ANTI MOUSE MARCO:RPE	40,805	12
MCA1849T	RAT ANTI MOUSE MARCO	11,300	12
MCA184S	MOUSE ANTI MBP (aa119-131)	46,650	12
MCA185	MOUSE ANTI MBP (aa82-91)	39,345	12
MCA1850	MOUSE ANTI HUMAN CD99	42,075	12
MCA1850F	MOUSE ANTI HUMAN CD99:FITC	35,450	12
MCA1850FT	MOUSE ANTI HUMAN CD99:FITC	11,300	12
MCA1851	MOUSE ANTI hCG BETA CORE	52,105	12
MCA1852	RAT ANTI RAF-1 (pSer338)	25,710	12
MCA1853	MOUSE ANTI HUMAN CD163	42,075	12
MCA1853A488	MOUSE ANTI HUMAN CD163:Alexa Fluor® 488	44,120	12
MCA1853F	MOUSE ANTI HUMAN CD163:FITC	35,450	12
MCA1853PE	MOUSE ANTI HUMAN CD163:RPE	44,120	12
MCA1853T	MOUSE ANTI HUMAN CD163	11,300	12
MCA1855	MOUSE ANTI HUMAN CD161	42,075	12
MCA1855A647	MOUSE ANTI HUMAN CD161:Alexa Fluor® 647	44,120	12
MCA1855F	MOUSE ANTI HUMAN CD161:FITC	35,450	12
MCA1855GA	MOUSE ANTI HUMAN CD161	28,050	12
MCA1855PB	MOUSE ANTI HUMAN CD161:Pacific Blue®	44,120	12
MCA1855PE	MOUSE ANTI HUMAN CD161:RPE	44,120	12
MCA1855T	MOUSE ANTI HUMAN CD161	11,300	12
MCA1856	MOUSE ANTI HUMAN CD151	42,075	12
MCA1856F	MOUSE ANTI HUMAN CD151:FITC	35,450	12
MCA1856FT	MOUSE ANTI HUMAN CD151:FITC	11,300	12
MCA1856GA	MOUSE ANTI HUMAN CD151	28,050	12
MCA1856PE	MOUSE ANTI HUMAN CD151:RPE	44,120	12
MCA1856T	MOUSE ANTI HUMAN CD151	11,300	12
MCA1858B	MOUSE ANTI M13 BACTERIOPHAGE:Biotin	62,620	12
MCA1858R	MOUSE ANTI M13 BACTERIOPHAGE	68,560	12
MCA1859	MOUSE ANTI HUMAN MCM2	28,050	12
MCA1860	MOUSE ANTI HUMAN Mcm5	28,050	12
MCA1860T	MOUSE ANTI HUMAN Mcm5	11,300	12
MCA1862H	MOUSE ANTI HUMAN AMYLOID A	69,535	12
MCA1862HT	MOUSE ANTI HUMAN AMYLOID A	18,115	12
MCA1864H	MOUSE ANTI HUMAN CYTOKERATIN 18	43,825	12
MCA1864HT	MOUSE ANTI HUMAN CYTOKERATIN 18	18,115	12
MCA1870EL	MOUSE ANTI HUMAN CD326:Low Endotoxin	70,120	12
MCA1870F	MOUSE ANTI HUMAN CD326:FITC	35,450	12
MCA1870FT	MOUSE ANTI HUMAN CD326:FITC	11,300	12
MCA1870G	MOUSE ANTI HUMAN CD326	42,075	12
MCA1870GT	MOUSE ANTI HUMAN CD326	11,300	12
MCA1872T	MOUSE ANTI HUMAN CYTOKERATIN 17	18,115	12
MCA1876	MOUSE ANTI HUMAN CD147	42,075	12
MCA1876APC	MOUSE ANTI HUMAN CD147:APC	44,120	12
MCA1876PE	MOUSE ANTI HUMAN CD147:RPE	44,120	12
MCA1876PET	MOUSE ANTI HUMAN CD147:RPE	15,095	12
MCA1876XZ	MOUSE ANTI HUMAN CD147:Preservative Free	70,120	12
MCA1878	MOUSE ANTI HUMAN CD97	42,075	12
MCA1878APC	MOUSE ANTI HUMAN CD97:APC	44,120	12
MCA1878F	MOUSE ANTI HUMAN CD97:FITC	35,450	12
MCA1879	MOUSE ANTI HUMAN HLA DR	42,075	12
MCA1879APC	MOUSE ANTI HUMAN HLA DR:APC	40,805	12
MCA1879PE	MOUSE ANTI HUMAN HLA DR:RPE	44,120	12
MCA1880	MOUSE ANTI HUMAN CD6	39,345	12
MCA1880F	MOUSE ANTI HUMAN CD6:FITC	35,450	12
MCA1880GA	MOUSE ANTI HUMAN CD6	27,170	12
MCA1881	RAT ANTI MOUSE CD252	42,075	12
MCA1886B	MOUSE ANTI FELINE CALICIVIRUS:Biotin	50,840	12
MCA1887	MOUSE ANTI FELINE CALICIVIRUS	44,120	12
MCA189	MOUSE ANTI RAT IgM HEAVY CHAIN	40,515	12
MCA1891	MOUSE ANTI CAT IgA	42,460	12
MCA1893	MOUSE ANTI CANINE DISTEMPER VIRUS	44,120	12
MCA1894	MOUSE ANTI HUMAN IgM	42,755	12
MCA1895	MOUSE ANTI DOG IgE	42,460	12
MCA1896	MOUSE ANTI DOG IgE	42,460	12
MCA1896B	MOUSE ANTI DOG IgE:Biotin	48,890	12
MCA1897	MOUSE ANTI FELINE LEUKAEMIA VIRUS gp70	46,650	12
MCA1898GA	RAT ANTI MOUSE CD115	28,050	12
MCA1898PE	RAT ANTI MOUSE CD115:RPE	44,120	12
MCA1898PET	RAT ANTI MOUSE CD115:RPE	16,070	12

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CAT#	Product Description	Price(₹)	GST
MCA1898T	RAT ANTI MOUSE CD115	11,300	12
MCA1898XZ	RAT ANTI MOUSE CD115:Preservative Free	70,120	12
MCA1899F	MOUSE ANTI HORSE PAN B-CELLS:FITC	50,840	12
MCA1899GA	MOUSE ANTI HORSE PAN B-CELLS	29,995	12
MCA1899PE	MOUSE ANTI HORSE PAN B-CELLS:RPE	58,045	12
MCA189B	MOUSE ANTI RAT IgM HEAVY CHAIN:Biotin	56,000	12
MCA189F	MOUSE ANTI RAT IgM HEAVY CHAIN:FITC	59,115	12
MCA189P	MOUSE ANTI RAT IgM HEAVY CHAIN:HRP	91,645	12
MCA19	MOUSE ANTI hCG (BETA 1 EPITOPE)	52,105	12
MCA190	MOUSE ANTI RAT IgD	40,515	12
MCA1901GA	MOUSE ANTI HORSE IgGb	28,925	12
MCA1902GA	MOUSE ANTI HORSE IgGa	28,925	12
MCA1907	MOUSE ANTI HUMAN CYTOKERATIN (PAN)	74,895	12
MCA1907T	MOUSE ANTI HUMAN CYTOKERATIN (PAN)	18,895	12
MCA190B	MOUSE ANTI RAT IgD:Biotin	59,115	12
MCA191	MOUSE ANTI RAT IgA HEAVY CHAIN	40,515	12
MCA1911G	MOUSE ANTI HUMAN INSULIN	28,050	12
MCA1915T	MOUSE ANTI HUMAN CD20	18,115	12
MCA191B	MOUSE ANTI RAT IgA HEAVY CHAIN:Biotin	56,000	12
MCA191F	MOUSE ANTI RAT IgA HEAVY CHAIN:FITC	56,000	12
MCA1923	MOUSE ANTI SHEEP GM-CSF	44,120	12
MCA1924	MOUSE ANTI SHEEP GM-CSF	55,320	12
MCA1926	MOUSE ANTI HUMAN CD166	42,075	12
MCA1926A488	MOUSE ANTI HUMAN CD166:Alexa Fluor® 488	44,120	12
MCA1926A488T	MOUSE ANTI HUMAN CD166:Alexa Fluor® 488	16,070	12
MCA1926A647	MOUSE ANTI HUMAN CD166:Alexa Fluor® 647	44,120	12
MCA1926A647T	MOUSE ANTI HUMAN CD166:Alexa Fluor® 647	16,070	12
MCA1926F	MOUSE ANTI HUMAN CD166:FITC	35,450	12
MCA1926FT	MOUSE ANTI HUMAN CD166:FITC	11,300	12
MCA1926GA	MOUSE ANTI HUMAN CD166	28,050	12
MCA1926PE	MOUSE ANTI HUMAN CD166:RPE	44,120	12
MCA1926T	MOUSE ANTI HUMAN CD166	11,300	12
MCA1927	MOUSE ANTI HUMAN CD59	42,075	12
MCA1927PE	MOUSE ANTI HUMAN CD59:RPE	44,120	12
MCA1927PET	MOUSE ANTI HUMAN CD59:RPE	15,095	12
MCA1927T	MOUSE ANTI HUMAN CD59	11,300	12
MCA1929	RAT ANTI C-MYC	44,410	12
MCA193	MOUSE ANTI RAT IgE	40,515	12
MCA1930	MOUSE ANTI HUMAN MAST CELL CHYMASE	28,050	12
MCA1930T	MOUSE ANTI HUMAN MAST CELL CHYMASE	11,300	12
MCA1931F	MOUSE ANTI HUMAN CD23:FITC	35,450	12
MCA1935Z	MOUSE ANTI PIG INTERFERON ALPHA 1:Preservative Free	57,460	12
MCA1937	MOUSE ANTI HUMAN CD112	42,075	12
MCA1937T	MOUSE ANTI HUMAN CD112	11,300	12
MCA193B	MOUSE ANTI RAT IgE:Biotin	56,000	12
MCA193F	MOUSE ANTI RAT IgE:FITC	56,000	12
MCA193P	MOUSE ANTI RAT IgE:HRP	96,220	12
MCA194	MOUSE ANTI RAT IgG1 HEAVY CHAIN	40,515	12
MCA1940	MOUSE ANTI HUMAN CD19	42,075	12
MCA1940A488	MOUSE ANTI HUMAN CD19:Alexa Fluor® 488	44,120	12
MCA1940A488T	MOUSE ANTI HUMAN CD19:Alexa Fluor® 488	16,070	12
MCA1940A647	MOUSE ANTI HUMAN CD19:Alexa Fluor® 647	44,120	12
MCA1940A647T	MOUSE ANTI HUMAN CD19:Alexa Fluor® 647	16,070	12
MCA1940A700	MOUSE ANTI HUMAN CD19:Alexa Fluor® 700	44,120	12
MCA1940A700T	MOUSE ANTI HUMAN CD19:Alexa Fluor® 700	16,070	12
MCA1940APC	MOUSE ANTI HUMAN CD19:APC	44,120	12
MCA1940B	MOUSE ANTI HUMAN CD19:Biotin	35,450	12
MCA1940EL	MOUSE ANTI HUMAN CD19:Low Endotoxin	70,120	12
MCA1940F	MOUSE ANTI HUMAN CD19:FITC	38,760	12
MCA1940FT	MOUSE ANTI HUMAN CD19:FITC	10,810	12
MCA1940GA	MOUSE ANTI HUMAN CD19	28,050	12
MCA1940P750	MOUSE ANTI HUMAN CD19:RPE-Alexa Fluor® 750	46,650	12
MCA1940PB	MOUSE ANTI HUMAN CD19:Pacific Blue®	50,545	12
MCA1940PBT	MOUSE ANTI HUMAN CD19:Pacific Blue®	16,070	12
MCA1940PE	MOUSE ANTI HUMAN CD19:RPE	44,120	12
MCA1943Z	MOUSE ANTI CHICKEN INTERLEUKIN-2:Preservative Free	62,135	12
MCA1946	RAT ANTI M31/HP1	74,895	12
MCA1948F	MOUSE ANTI HUMAN CD49c:FITC	35,450	12
MCA1948GA	MOUSE ANTI HUMAN CD49c	28,050	12
MCA1948PE	MOUSE ANTI HUMAN CD49c:RPE	44,120	12
MCA1948PET	MOUSE ANTI HUMAN CD49c:RPE	15,095	12
MCA1949	MOUSE ANTI HUMAN CD29	42,075	12
MCA1949A647	MOUSE ANTI HUMAN CD29:Alexa Fluor® 647	44,120	12
MCA1949A647T	MOUSE ANTI HUMAN CD29:Alexa Fluor® 647	15,095	12
MCA1949F	MOUSE ANTI HUMAN CD29:FITC	35,450	12
MCA1949FT	MOUSE ANTI HUMAN CD29:FITC	11,300	12
MCA1949GA	MOUSE ANTI HUMAN CD29	28,050	12
MCA1949PE	MOUSE ANTI HUMAN CD29:RPE	44,120	12
MCA1949T	MOUSE ANTI HUMAN CD29	11,300	12
MCA194B	MOUSE ANTI RAT IgG1 HEAVY CHAIN:Biotin	56,000	12
MCA194F	MOUSE ANTI RAT IgG1 HEAVY CHAIN:FITC	59,115	12
MCA194P	MOUSE ANTI RAT IgG1 HEAVY CHAIN:HRP	84,730	12
MCA195	MOUSE ANTI RAT IgG2b HEAVY CHAIN	40,515	12
MCA1951	RAT ANTI MOUSE CD137	42,075	12
MCA1957	RAT ANTI MOUSE CD68	42,075	12
MCA1957A488	RAT ANTI MOUSE CD68:Alexa Fluor® 488	44,120	12
MCA1957A488T	RAT ANTI MOUSE CD68:Alexa Fluor® 488	16,070	12
MCA1957A647	RAT ANTI MOUSE CD68:Alexa Fluor® 647	44,120	12
MCA1957A647T	RAT ANTI MOUSE CD68:Alexa Fluor® 647	16,070	12
MCA1957A700	RAT ANTI MOUSE CD68:Alexa Fluor® 700	44,120	12
MCA1957A700T	RAT ANTI MOUSE CD68:Alexa Fluor® 700	16,070	12
MCA1957B	RAT ANTI MOUSE CD68:Biotin	35,450	12
MCA1957BT	RAT ANTI MOUSE CD68:Biotin	11,300	12

CAT#	Product Description	Price(₹)	GST
MCA1957EL	RAT ANTI MOUSE CD68:Endotoxin Low	70,120	12
MCA1957F	RAT ANTI MOUSE CD68:FITC	35,450	12
MCA1957FA	RAT ANTI MOUSE CD68:FITC	18,895	12
MCA1957FT	RAT ANTI MOUSE CD68:FITC	11,300	12
MCA1957GA	RAT ANTI MOUSE CD68	28,050	12
MCA1957PE	RAT ANTI MOUSE CD68:RPE	44,120	12
MCA1957PET	RAT ANTI MOUSE CD68:RPE	16,070	12
MCA1957T	RAT ANTI MOUSE CD68	11,300	12
MCA1958	RAT ANTI MOUSE CD200	42,075	12
MCA1958A488	RAT ANTI MOUSE CD200:Alexa Fluor® 488	44,120	12
MCA1958B	RAT ANTI MOUSE CD200:Biotin	35,450	12
MCA1958EL	RAT ANTI MOUSE CD200:Low Endotoxin	70,120	12
MCA1958F	RAT ANTI MOUSE CD200:FITC	35,450	12
MCA1958FA	RAT ANTI MOUSE CD200:FITC	18,895	12
MCA1958FT	RAT ANTI MOUSE CD200:FITC	11,300	12
MCA1958GA	RAT ANTI MOUSE CD200	28,050	12
MCA1958PE	RAT ANTI MOUSE CD200:RPE	44,120	12
MCA1958PET	RAT ANTI MOUSE CD200:RPE	15,095	12
MCA1958T	RAT ANTI MOUSE CD200	11,300	12
MCA1959	MOUSE ANTI RAT CD200 RECEPTOR 1	42,075	12
MCA1959EL	MOUSE ANTI RAT CD200 RECEPTOR 1:Low Endotoxin	70,120	12
MCA1959F	MOUSE ANTI RAT CD200 RECEPTOR 1:FITC	35,450	12
MCA1959GA	MOUSE ANTI RAT CD200 RECEPTOR 1	28,050	12
MCA1959PE	MOUSE ANTI RAT CD200 RECEPTOR 1:RPE	44,120	12
MCA195B	MOUSE ANTI RAT IgG2b HEAVY CHAIN:Biotin	56,000	12
MCA1960	MOUSE ANTI HUMAN CD200	42,075	12
MCA1960A488	MOUSE ANTI HUMAN CD200:Alexa Fluor® 488	44,120	12
MCA1960A647	MOUSE ANTI HUMAN CD200:Alexa Fluor® 647	44,120	12
MCA1960A647T	MOUSE ANTI HUMAN CD200:Alexa Fluor® 647	15,095	12
MCA1960F	MOUSE ANTI HUMAN CD200:FITC	35,450	12
MCA1960FT	MOUSE ANTI HUMAN CD200:FITC	11,300	12
MCA1960GA	MOUSE ANTI HUMAN CD200	28,050	12
MCA1960PE	MOUSE ANTI HUMAN CD200:RPE	44,120	12
MCA1960PET	MOUSE ANTI HUMAN CD200:RPE	15,095	12
MCA1960T	MOUSE ANTI HUMAN CD200	11,300	12
MCA1964	MOUSE ANTI BOVINE INTERFERON GAMMA	55,320	12
MCA1965	MOUSE ANTI HUMAN CD91	42,075	12
MCA1965GA	MOUSE ANTI HUMAN CD91	28,050	12
MCA1965PE	MOUSE ANTI HUMAN CD91:RPE	44,120	12
MCA1965XZ	MOUSE ANTI HUMAN CD91:Preservative Free	65,055	12
MCA1967	RAT ANTI MOUSE CD44v6	32,725	12
MCA1968F	MOUSE ANTI HUMAN CD154:FITC	35,450	12
MCA1968Z	MOUSE ANTI HUMAN CD154:Preservative Free	62,135	12
MCA1969	MOUSE ANTI HUMAN CD62E	28,050	12
MCA1969B	MOUSE ANTI HUMAN CD62E:Biotin	35,450	12
MCA1969F	MOUSE ANTI HUMAN CD62E:FITC	35,450	12
MCA1970	RAT ANTI MOUSE CD44v4	28,050	12
MCA1971F	MOUSE ANTI PIG CD16:FITC	50,840	12
MCA1971GA	MOUSE ANTI PIG CD16	29,995	12
MCA1971PE	MOUSE ANTI PIG CD16:RPE	58,045	12
MCA1972F	MOUSE ANTI PIG CD18a:FITC	50,840	12
MCA1972GA	MOUSE ANTI PIG CD18a	29,995	12
MCA1972PE	MOUSE ANTI PIG CD18a:RPE	58,045	12
MCA1973F	MOUSE ANTI PIG CD203a:FITC	50,840	12
MCA1973GA	MOUSE ANTI PIG CD203a	29,995	12
MCA1975	RAT ANTI MOUSE ART2.2	42,075	12
MCA1980	MOUSE ANTI HUMAN CD236	42,075	12
MCA1981	MOUSE ANTI HUMAN CD240DCE	42,075	12
MCA1981T	MOUSE ANTI HUMAN CD240DCE	11,300	12
MCA1982	MOUSE ANTI HUMAN CD239	42,075	12
MCA1982T	MOUSE ANTI HUMAN CD239	11,300	12
MCA1983	MOUSE ANTI HUMAN CD236	42,075	12
MCA1984	MOUSE ANTI HUMAN CD173	42,075	12
MCA1985	MOUSE ANTI HUMAN CD175	42,075	12
MCA1986	MOUSE ANTI HUMAN CD236	42,075	12
MCA1987	MOUSE ANTI HUMAN CD238	42,075	12
MCA1988	MOUSE ANTI HUMAN p15	59,800	12
MCA199	RAT ANTI MOUSE IgM HEAVY CHAIN	40,515	12
MCA1990	MOUSE ANTI HUMAN Cdc25A	69,340	12
MCA1991	MOUSE ANTI HUMAN p19	59,800	12
MCA1992	MOUSE ANTI HUMAN CDK6	58,240	12
MCA1993	MOUSE ANTI HUMAN Cdk7	68,950	12
MCA1994	MOUSE ANTI CDK4	67,005	12
MCA1997	MOUSE ANTI RAT CD47	42,075	12
MCA1997GA	MOUSE ANTI RAT CD47	28,050	12
MCA1998S	MOUSE ANTI DOG CD4	46,650	12
MCA1999S	MOUSE ANTI DOG CD8 ALPHA	46,650	12
MCA199B	RAT ANTI MOUSE IgM HEAVY CHAIN:Biotin	56,000	12
MCA199F	RAT ANTI MOUSE IgM HEAVY CHAIN:FITC	56,000	12
MCA2025	MOUSE ANTI HUMAN CD49b	42,075	12
MCA2025PE	MOUSE ANTI HUMAN CD49b:RPE	44,120	12
MCA2025T	MOUSE ANTI HUMAN CD49b	11,300	12
MCA2027	MOUSE ANTI HUMAN CD49b	42,075	12
MCA2028	MOUSE ANTI HUMAN CD29	42,075	12
MCA2028F	MOUSE ANTI HUMAN CD29:FITC	35,450	12
MCA2028PE	MOUSE ANTI HUMAN CD29:RPE	44,120	12
MCA2028T	MOUSE ANTI HUMAN CD29	11,300	12
MCA2034A647	MOUSE ANTI RAT CD49f:Alexa Fluor® 647	44,120	12
MCA2034F	MOUSE ANTI RAT CD49f:FITC	35,450	12
MCA2034G	MOUSE ANTI RAT CD49f	42,075	12
MCA2034PE	MOUSE ANTI RAT CD49f:RPE	44,120	12
MCA2035S	MOUSE ANTI DOG CD45	46,650	12
MCA2036S	MOUSE ANTI DOG CD45RA	46,650	12

CAT#	Product Description	Price(₹)	GST
MCA2037S	MOUSE ANTI DOG MHC CLASS II MONOMORPHIC	46,650	12
MCA2038F	MOUSE ANTI CAT CD5:FITC	50,840	12
MCA2038PE	MOUSE ANTI CAT CD5:RPE	58,045	12
MCA2038S	MOUSE ANTI CAT CD5	46,650	12
MCA2041C	MOUSE ANTI BOVINE CD172a:RPE-Cy6	58,045	12
MCA2041GA	MOUSE ANTI BOVINE CD172a	29,995	12
MCA2042GA	MOUSE ANTI BOVINE CD63	29,995	12
MCA2043	MOUSE ANTI HUMAN HLA G	42,075	12
MCA2044	MOUSE ANTI HUMAN HLA G	42,075	12
MCA2044F	MOUSE ANTI HUMAN HLA G:FITC	35,450	12
MCA2045	MOUSE ANTI HUMAN CD177	42,075	12
MCA2045APC	MOUSE ANTI HUMAN CD177:APC	44,120	12
MCA2045F	MOUSE ANTI HUMAN CD177:FITC	35,450	12
MCA2045GA	MOUSE ANTI HUMAN CD177	28,050	12
MCA2045PE	MOUSE ANTI HUMAN CD177:RPE	44,120	12
MCA2046	MOUSE ANTI HUMAN CD56	44,505	12
MCA2046GA	MOUSE ANTI HUMAN CD56	19,865	12
MCA2047	MOUSE ANTI TUBULIN BETA 3	28,050	12
MCA2047F	MOUSE ANTI TUBULIN BETA 3:FITC	61,065	12
MCA2048	MOUSE ANTI HUMAN CD222	42,075	12
MCA2048APC	MOUSE ANTI HUMAN CD222:APC	40,805	12
MCA2048F	MOUSE ANTI HUMAN CD222:FITC	35,450	12
MCA2048T	MOUSE ANTI HUMAN CD222	11,300	12
MCA2050	MOUSE ANTI HUNTINGTIN	28,050	12
MCA2051	MOUSE ANTI HUNTINGTIN	28,050	12
MCA2052	MOUSE ANTI CAT CD8 ALPHA	46,650	12
MCA2056	MOUSE ANTI HUMAN CD143	69,535	12
MCA2057F	MOUSE ANTI HUMAN CD143:FITC	33,305	12
MCA2058G	MOUSE ANTI BOVINE CD1w2	44,120	12
MCA2058PE	MOUSE ANTI BOVINE CD1w2:RPE	58,045	12
MCA2059	MOUSE ANTI HUMAN CD88	42,075	12
MCA2059A488	MOUSE ANTI HUMAN CD88:Alexa Fluor® 488	44,120	12
MCA2059A647	MOUSE ANTI HUMAN CD88:Alexa Fluor® 647	44,120	12
MCA2059A647T	MOUSE ANTI HUMAN CD88:Alexa Fluor® 647	16,070	12
MCA2059F	MOUSE ANTI HUMAN CD88:FITC	35,450	12
MCA2059FT	MOUSE ANTI HUMAN CD88:FITC	11,300	12
MCA2059PE	MOUSE ANTI HUMAN CD88:RPE	44,120	12
MCA2059T	MOUSE ANTI HUMAN CD88	11,300	12
MCA2061	MOUSE ANTI HUMAN CD284	42,075	12
MCA2061A488	MOUSE ANTI HUMAN CD284:Alexa Fluor® 488	44,120	12
MCA2061A488T	MOUSE ANTI HUMAN CD284:Alexa Fluor® 488	16,070	12
MCA2061A647	MOUSE ANTI HUMAN CD284:Alexa Fluor® 647	44,120	12
MCA2061A647T	MOUSE ANTI HUMAN CD284:Alexa Fluor® 647	16,070	12
MCA2061B	MOUSE ANTI HUMAN CD284:Biotin	35,450	12
MCA2061EL	MOUSE ANTI HUMAN CD284:Low Endotoxin	70,120	12
MCA2061F	MOUSE ANTI HUMAN CD284:FITC	35,450	12
MCA2061FT	MOUSE ANTI HUMAN CD284:FITC	11,300	12
MCA2061GA	MOUSE ANTI HUMAN CD284	28,050	12
MCA2061PE	MOUSE ANTI HUMAN CD284:RPE	44,120	12
MCA2064	MOUSE ANTI CANINE/FELINE PARVOVIRUS	44,120	12
MCA2071	MOUSE ANTI HUMAN CD80	42,075	12
MCA2071A647	MOUSE ANTI HUMAN CD80:Alexa Fluor® 647	44,120	12
MCA2071A647T	MOUSE ANTI HUMAN CD80:Alexa Fluor® 647	15,095	12
MCA2071F	MOUSE ANTI HUMAN CD80:FITC	35,450	12
MCA2071GA	MOUSE ANTI HUMAN CD80	28,050	12
MCA2071XZ	MOUSE ANTI HUMAN CD80:Preservative Free	1,45,795	12
MCA2072PE	MOUSE ANTI HUMAN CD4:RPE	40,805	12
MCA2072PET	MOUSE ANTI HUMAN CD4:RPE	15,095	12
MCA2074F	MOUSE ANTI HUMAN CD16/CD56:FITC	35,935	12
MCA2076	MOUSE ANTI LUCIFERASE	28,050	12
MCA2077S	MOUSE ANTI HUMAN CYTOCHROME P450 AROMATASE	74,600	12
MCA2078PE	RAT ANTI MOUSE CD120a:RPE	1,30,015	12
MCA2078PET	RAT ANTI MOUSE CD120a:RPE	33,990	12
MCA2082	RAT ANTI MOUSE CD49d	39,345	12
MCA2083T	MOUSE ANTI HUMAN MELAN-A (A103)	18,115	12
MCA2085	RAT ANTI MOUSE CD265	42,075	12
MCA2086	MOUSE ANTI HUMAN CD18 (ACTIVATION EPITOPE)	42,075	12
MCA2086F	MOUSE ANTI HUMAN CD18 (ACTIVATION EPITOPE):FITC	35,450	12
MCA2086PE	MOUSE ANTI HUMAN CD18 (ACTIVATION EPITOPE):RPE	44,120	12
MCA2086PET	MOUSE ANTI HUMAN CD18 (ACTIVATION EPITOPE):RPE	30,680	12
MCA2086T	MOUSE ANTI HUMAN CD18 (ACTIVATION EPITOPE)	10,615	12
MCA2086XZ	MOUSE ANTI HUMAN CD18 (ACTIVATION EPITOPE): Preservative Free	90,670	12
MCA2087	MOUSE ANTI HUMAN CD11c	42,075	12
MCA2087A488	MOUSE ANTI HUMAN CD11c:Alexa Fluor® 488	44,120	12
MCA2087A488T	MOUSE ANTI HUMAN CD11c:Alexa Fluor® 488	15,095	12
MCA2087A647	MOUSE ANTI HUMAN CD11c:Alexa Fluor® 647	44,120	12
MCA2087A647T	MOUSE ANTI HUMAN CD11c:Alexa Fluor® 647	16,070	12
MCA2087F	MOUSE ANTI HUMAN CD11c:FITC	35,450	12
MCA2087FT	MOUSE ANTI HUMAN CD11c:FITC	11,300	12
MCA2087GA	MOUSE ANTI HUMAN CD11c	28,050	12
MCA2087PE	MOUSE ANTI HUMAN CD11c:RPE	44,120	12
MCA2087PET	MOUSE ANTI HUMAN CD11c:RPE	16,070	12
MCA2087T	MOUSE ANTI HUMAN CD11c	11,300	12
MCA2088GA	MOUSE ANTI PIG CD52	29,995	12
MCA2090	MOUSE ANTI HUMAN HLA A2	42,075	12
MCA2090A488	MOUSE ANTI HUMAN HLA A2:Alexa Fluor® 488	44,120	12
MCA2090A647	MOUSE ANTI HUMAN HLA A2:Alexa Fluor® 647	44,120	12
MCA2090EL	MOUSE ANTI HUMAN HLA A2:Low Endotoxin	70,120	12
MCA2090F	MOUSE ANTI HUMAN HLA A2:FITC	35,450	12
MCA2090PE	MOUSE ANTI HUMAN HLA A2:RPE	44,120	12
MCA2091	MOUSE ANTI HUMAN PLACENTAL ALKALINE PHOSPHATASE	42,075	12

CAT#	Product Description	Price(₹)	GST
MCA2092	MOUSE ANTI RAT CD152	42,075	12
MCA2093	MOUSE ANTI PIG INTERLEUKIN-18	55,320	12
MCA2094	MOUSE ANTI PIG INTERLEUKIN-18	55,320	12
MCA2094B	MOUSE ANTI PIG INTERLEUKIN-18:Biotin	50,840	12
MCA2096Z	MOUSE ANTI HUMAN MAdCAM-1:Preservative Free	62,135	12
MCA2098G	MOUSE ANTI HUMAN IgG4	40,515	12
MCA2098P	MOUSE ANTI HUMAN IgG4:HRP	97,295	12
MCA2099	MOUSE ANTI AQUAPORIN 1	28,050	12
MCA2100	MOUSE ANTI AQUAPORIN 1	28,050	12
MCA2103	MOUSE ANTI HUMAN CD30	69,535	12
MCA2108	MOUSE ANTI HUMAN BLTR	42,075	12
MCA2108A647	MOUSE ANTI HUMAN BLTR:Alexa Fluor® 647	44,120	12
MCA2108A647T	MOUSE ANTI HUMAN BLTR:Alexa Fluor® 647	15,095	12
MCA2108F	MOUSE ANTI HUMAN BLTR:FITC	35,450	12
MCA2108FT	MOUSE ANTI HUMAN BLTR:FITC	11,300	12
MCA2108GA	MOUSE ANTI HUMAN BLTR	28,050	12
MCA2108PE	MOUSE ANTI HUMAN BLTR:RPE	40,805	12
MCA2109	MOUSE ANTI BOVINE INTERLEUKIN-6	51,420	12
MCA2110	MOUSE ANTI BOVINE INTERLEUKIN-10	55,320	12
MCA2111B	MOUSE ANTI BOVINE INTERLEUKIN-10:Biotin	50,840	12
MCA2111EL	MOUSE ANTI BOVINE INTERLEUKIN-10:Low Endotoxin	70,120	12
MCA2112	MOUSE ANTI BOVINE INTERFERON GAMMA	55,320	12
MCA2113	MOUSE ANTI HUMAN CD46	42,075	12
MCA2113A647	MOUSE ANTI HUMAN CD46:Alexa Fluor® 647	44,120	12
MCA2113F	MOUSE ANTI HUMAN CD46:FITC	35,450	12
MCA2113FT	MOUSE ANTI HUMAN CD46:FITC	11,300	12
MCA2113PE	MOUSE ANTI HUMAN CD46:RPE	44,120	12
MCA2113PET	MOUSE ANTI HUMAN CD46:RPE	16,070	12
MCA2113T	MOUSE ANTI HUMAN CD46	11,300	12
MCA2114	MOUSE ANTI HUMAN APOLIPOPROTEIN H	46,650	12
MCA2115	MOUSE ANTI HUMAN IgE	58,335	12
MCA2116P	MOUSE ANTI HUMAN IgE:HRP	89,015	12
MCA2117	MOUSE ANTI HUMAN GRANZYME A	28,050	12
MCA2118	MOUSE ANTI HUMAN GRANZYME B	28,050	12
MCA2118T	MOUSE ANTI HUMAN GRANZYME B	10,615	12
MCA2119B	MOUSE ANTI GRANZYME B:Biotin	60,675	12
MCA2120	MOUSE ANTI GRANZYME B	28,050	12
MCA2123	MOUSE ANTI HUMAN CD84	42,075	12
MCA2123F	MOUSE ANTI HUMAN CD84:FITC	35,450	12
MCA2123PE	MOUSE ANTI HUMAN CD84:RPE	44,120	12
MCA2124	MOUSE ANTI HUMAN CD229	42,075	12
MCA2124PE	MOUSE ANTI HUMAN CD229:RPE	40,805	12
MCA2125	RAT ANTI MOUSE CD49b	42,075	12
MCA2125F	RAT ANTI MOUSE CD49b:FITC	35,450	12
MCA2126APC	MOUSE ANTI HUMAN CD58:APC	46,650	12
MCA2126F	MOUSE ANTI HUMAN CD58:FITC	37,400	12
MCA2127	MOUSE ANTI HUMAN CD25	42,075	12
MCA2127A488	MOUSE ANTI HUMAN CD25:Alexa Fluor® 488	44,120	12
MCA2127A488T	MOUSE ANTI HUMAN CD25:Alexa Fluor® 488	16,070	12
MCA2127A647	MOUSE ANTI HUMAN CD25:Alexa Fluor® 647	44,120	12
MCA2127A647T	MOUSE ANTI HUMAN CD25:Alexa Fluor® 647	16,070	12
MCA2127F	MOUSE ANTI HUMAN CD25:FITC	35,450	12
MCA2127FT	MOUSE ANTI HUMAN CD25:FITC	11,300	12
MCA2127PE	MOUSE ANTI HUMAN CD25:RPE	44,120	12
MCA2141	MOUSE ANTI HUMAN CD146	42,075	12
MCA2141A647	MOUSE ANTI HUMAN CD146:Alexa Fluor® 647	44,120	12
MCA2141A647T	MOUSE ANTI HUMAN CD146:Alexa Fluor® 647	16,070	12
MCA2141F	MOUSE ANTI HUMAN CD146:FITC	35,450	12
MCA2141FT	MOUSE ANTI HUMAN CD146:FITC	11,300	12
MCA2141T	MOUSE ANTI HUMAN CD146	11,300	12
MCA2141XZ	MOUSE ANTI HUMAN CD146:Preservative Free	70,120	12
MCA2142	MOUSE ANTI HUMAN CD63	42,075	12
MCA2142APC	MOUSE ANTI HUMAN CD63:APC	44,120	12
MCA2142F	MOUSE ANTI HUMAN CD63:FITC	37,400	12
MCA2142FT	MOUSE ANTI HUMAN CD63:FITC	11,300	12
MCA2142T	MOUSE ANTI HUMAN CD63	11,300	12
MCA2143	MOUSE ANTI HUMAN DAXX	28,050	12
MCA2144EL	MOUSE ANTI HUMAN CD253:Low Endotoxin	1,04,890	12
MCA2144ELGA	MOUSE ANTI HUMAN CD253:Low Endotoxin	57,460	12
MCA2145	MOUSE ANTI HUMAN CYTOKERATIN 19	42,075	12
MCA2146	MOUSE ANTI HUMAN HMB45	99,240	12
MCA2149	RAT ANTI MOUSE CD180	72,165	12
MCA2151	MOUSE ANTI HUMAN CD282	39,345	12
MCA2151GA	MOUSE ANTI HUMAN CD282	25,710	12
MCA2152F	MOUSE ANTI HUMAN CD282:FITC	35,450	12
MCA2152GA	MOUSE ANTI HUMAN CD282	28,050	12
MCA2152PE	MOUSE ANTI HUMAN CD282:RPE	44,120	12
MCA2153	MOUSE ANTI HUMAN CD281	54,930	12
MCA2153GA	MOUSE ANTI HUMAN CD281	28,050	12
MCA2154A488	RAT ANTI MOUSE TLR4/MD-2:Alexa Fluor® 488	68,560	12
MCA2154A488T	RAT ANTI MOUSE TLR4/MD-2:Alexa Fluor® 488	15,095	12
MCA2154T	RAT ANTI MOUSE TLR4/MD-2	10,615	12
MCA2155	MOUSE ANTI HUMAN CD206	82,000	12
MCA2155T	MOUSE ANTI HUMAN CD206	11,880	12
MCA216	MOUSE ANTI HUMAN CD66b	46,555	12
MCA2162XZ	MOUSE ANTI HUMAN CD326:Preservative Free	2,36,660	12
MCA2164F	MOUSE ANTI CHICKEN CD4:FITC	50,840	12
MCA2164PE	MOUSE ANTI CHICKEN CD4:RPE	58,045	12
MCA2166F	MOUSE ANTI CHICKEN CD8 ALPHA:FITC	50,840	12
MCA2166PE	MOUSE ANTI CHICKEN CD8 ALPHA:RPE	58,045	12
MCA216F	MOUSE ANTI HUMAN CD66b:FITC	72,850	12
MCA216T	MOUSE ANTI HUMAN CD66b	11,300	12
MCA2170F	MOUSE ANTI CHICKEN Bu-1a:FITC	50,840	12
MCA2170PE	MOUSE ANTI CHICKEN Bu-1a:RPE	54,440	12
MCA2171F	MOUSE ANTI CHICKEN MHC CLASS II MONOMORPHIC:FITC	50,840	12
MCA2171GA	MOUSE ANTI CHICKEN MHC CLASS II MONOMORPHIC	29,995	12
MCA2172	MOUSE ANTI HUMAN BETA AMYLOID (aa1-17)	28,050	12
MCA2173B	MOUSE ANTI BOVINE INTERLEUKIN-12/23:Biotin	50,840	12
MCA2173Z	MOUSE ANTI BOVINE INTERLEUKIN-12/23: Preservative Free	70,120	12
MCA2175	RAT ANTI HUMAN CD195	42,075	12
MCA2175A488	RAT ANTI HUMAN CD195:Alexa Fluor® 488	44,120	12
MCA2175A647	RAT ANTI HUMAN CD195:Alexa Fluor® 647	44,120	12
MCA2175F	RAT ANTI HUMAN CD195:FITC	35,450	12
MCA2175GA	RAT ANTI HUMAN CD195	28,050	12
MCA2175PE	RAT ANTI HUMAN CD195:RPE	44,120	12
MCA2178	RAT ANTI CCT EPSILON	28,050	12
MCA2179	RAT ANTI CCT ETA	28,050	12
MCA2180	RAT ANTI CCT THETA	28,050	12
MCA2182	MOUSE ANTI SALMONID Ig	43,825	12
MCA2183	RAT ANTI MOUSE CD13	42,075	12
MCA2183A488	RAT ANTI MOUSE CD13:Alexa Fluor® 488	44,120	12
MCA2183A647	RAT ANTI MOUSE CD13:Alexa Fluor® 647	44,120	12
MCA2183A647T	RAT ANTI MOUSE CD13:Alexa Fluor® 647	16,070	12
MCA2183EL	RAT ANTI MOUSE CD13:Low Endotoxin	70,120	12
MCA2183F	RAT ANTI MOUSE CD13:FITC	35,450	12
MCA2183FA	RAT ANTI MOUSE CD13:FITC	18,895	12
MCA2183FB	RAT ANTI MOUSE CD13:FITC	54,440	12
MCA2183FT	RAT ANTI MOUSE CD13:FITC	11,300	12
MCA2183GA	RAT ANTI MOUSE CD13	28,050	12
MCA2183PE	RAT ANTI MOUSE CD13:RPE	44,120	12
MCA2183PET	RAT ANTI MOUSE CD13:RPE	16,070	12
MCA2183T	RAT ANTI MOUSE CD13	11,300	12
MCA2184	MOUSE ANTI HUMAN CD3	42,075	12
MCA2184F	MOUSE ANTI HUMAN CD3:FITC	51,130	12
MCA2184FT	MOUSE ANTI HUMAN CD3:FITC	15,290	12
MCA2184PE	MOUSE ANTI HUMAN CD3:RPE	44,120	12
MCA2185	MOUSE ANTI HUMAN CD14	42,075	12
MCA2185F	MOUSE ANTI HUMAN CD14:FITC	35,450	12
MCA2185FT	MOUSE ANTI HUMAN CD14:FITC	11,300	12
MCA2185PE	MOUSE ANTI HUMAN CD14:RPE	44,120	12
MCA2185PET	MOUSE ANTI HUMAN CD14:RPE	15,095	12
MCA2186	RAT ANTI MOUSE CD22	39,345	12
MCA2186F	RAT ANTI MOUSE CD22:FITC	33,305	12
MCA2187	RAT ANTI MOUSE CD22	42,075	12
MCA2187A647	RAT ANTI MOUSE CD22:Alexa Fluor® 647	40,805	12
MCA2187F	RAT ANTI MOUSE CD22:FITC	35,450	12
MCA2187PE	RAT ANTI MOUSE CD22:RPE	44,120	12
MCA2188	MOUSE ANTI HUMAN CD52	39,345	12
MCA2188F	MOUSE ANTI HUMAN CD52:FITC	33,305	12
MCA2188FT	MOUSE ANTI HUMAN CD52:FITC	10,615	12
MCA2188PE	MOUSE ANTI HUMAN CD52:RPE	52,590	12
MCA2189	MOUSE ANTI MOUSE MHC CLASS I	42,075	12
MCA2189A647	MOUSE ANTI MOUSE MHC CLASS I:Alexa Fluor® 647	44,120	12
MCA2189F	MOUSE ANTI MOUSE MHC CLASS I:FITC	35,450	12
MCA2191	MOUSE ANTI HUMAN CALCITONIN RECEPTOR	66,615	12
MCA2193	MOUSE ANTI HUMAN HLA E	42,075	12
MCA2194	MOUSE ANTI FELINE CORONAVIRUS	44,120	12
MCA2199	SHEEP ANTI HUMAN EGF RECEPTOR	48,400	12
MCA2200	MOUSE ANTI C-MYC	72,070	12
MCA2200A	MOUSE ANTI C-MYC:ALK.PHOS.	38,565	12
MCA2200A488	MOUSE ANTI C-MYC:Alexa Fluor® 488	44,410	12
MCA2200A647	MOUSE ANTI C-MYC:Alexa Fluor® 647	43,045	12
MCA2200B	MOUSE ANTI C-MYC:Biotin	40,025	12
MCA2200D549GA	MOUSE ANTI C-MYC:DyLight®549	13,635	12
MCA2200F	MOUSE ANTI C-MYC:FITC	40,025	12
MCA2200G	MOUSE ANTI C-MYC	1,22,420	12
MCA2200GA	MOUSE ANTI C-MYC	18,600	12
MCA2200P	MOUSE ANTI C-MYC:HRP	38,565	12
MCA2200PE	MOUSE ANTI C-MYC:RPE	49,865	12
MCA2200T	MOUSE ANTI C-MYC	11,395	12
MCA2201	MOUSE ANTI 5-METHYLCYTIDINE	52,785	12
MCA2207	MOUSE ANTI HUMAN MELAN-A	96,025	12
MCA2208	MOUSE ANTI HUMAN CD79b	42,075	12
MCA2208F	MOUSE ANTI HUMAN CD79b:FITC	35,450	12
MCA2208PE	MOUSE ANTI HUMAN CD79b:RPE	44,120	12
MCA2208T	MOUSE ANTI HUMAN CD79b	11,300	12
MCA2209	RAT ANTI MOUSE CD79b	42,075	12
MCA2209F	RAT ANTI MOUSE CD79b:FITC	35,450	12
MCA2209FT	RAT ANTI MOUSE CD79b:FITC	11,300	12
MCA2209T	RAT ANTI MOUSE CD79b	11,300	12
MCA2212A647	MOUSE ANTI SHEEP CD1:Alexa Fluor® 647	58,045	12
MCA2212GA	MOUSE ANTI SHEEP CD1	29,995	12
MCA2213A647	MOUSE ANTI SHEEP CD4:Alexa Fluor® 647	58,045	12
MCA2213F	MOUSE ANTI SHEEP CD4:FITC	50,840	12
MCA2213GA	MOUSE ANTI SHEEP CD4	29,995	12
MCA2213PE	MOUSE ANTI SHEEP CD4:RPE	58,045	12
MCA2216F	MOUSE ANTI SHEEP CD8:FITC	50,840	12
MCA2216GA	MOUSE ANTI SHEEP CD8	29,995	12
MCA2216PE	MOUSE ANTI SHEEP CD8:RPE	58,045	12
MCA2218F	MOUSE ANTI SHEEP CD25:FITC	50,840	12
MCA2218GA	MOUSE ANTI SHEEP CD25	29,995	12
MCA2219F	MOUSE ANTI SHEEP CD44:FITC	50,840	12
MCA2219GA	MOUSE ANTI SHEEP CD44	29,995	12
MCA2220B	MOUSE ANTI SHEEP CD45:Biotin	50,840	12
MCA2220F	MOUSE ANTI SHEEP CD45:FITC	50,840	12
MCA2220GA	MOUSE ANTI SHEEP CD45	29,995	12
MCA2220PE	MOUSE ANTI SHEEP CD45:RPE	58,045	12
MCA2221PE	MOUSE ANTI SHEEP CD45R:RPE	58,045	12
MCA2222F	MOUSE ANTI SHEEP WC1:FITC	50,840	12
MCA2224GA	MOUSE ANTI SHEEP MHC CLASS I MONOMORPHIC	29,995	12
MCA2225PE	MOUSE ANTI SHEEP MHC CLASS II DQ DR POLYMORPHIC:RPE	58,045	12
MCA2226	MOUSE ANTI SHEEP MHC CLASS II DR MONOMORPHIC	44,120	12
MCA2226F	MOUSE ANTI SHEEP MHC CLASS II DR MONOMORPHIC:FITC	50,840	12
MCA2228F	MOUSE ANTI SHEEP MHC CLASS II DQ DR POLYMORPHIC:FITC	50,840	12
MCA2235	RAT ANTI MOUSE CD206	42,075	12
MCA2235A488	RAT ANTI MOUSE CD206:Alexa Fluor® 488	44,120	12
MCA2235A488T	RAT ANTI MOUSE CD206:Alexa Fluor® 488	16,070	12
MCA2235A647	RAT ANTI MOUSE CD206:Alexa Fluor® 647	44,120	12
MCA2235A647T	RAT ANTI MOUSE CD206:Alexa Fluor® 647	16,070	12
MCA2235A700	RAT ANTI MOUSE CD206:Alexa Fluor® 700	44,120	12
MCA2235B	RAT ANTI MOUSE CD206:Biotin	35,450	12
MCA2235BT	RAT ANTI MOUSE CD206:Biotin	11,300	12
MCA2235EL	RAT ANTI MOUSE CD206:Low Endotoxin	70,120	12
MCA2235F	RAT ANTI MOUSE CD206:FITC	35,450	12
MCA2235FA	RAT ANTI MOUSE CD206:FITC	18,895	12
MCA2235FB	RAT ANTI MOUSE CD206:FITC	58,045	12
MCA2235FT	RAT ANTI MOUSE CD206:FITC	11,300	12
MCA2235GA	RAT ANTI MOUSE CD206	28,050	12
MCA2235PB	RAT ANTI MOUSE CD206:Pacific Blue®	44,120	12
MCA2235PE	RAT ANTI MOUSE CD206:RPE	44,120	12
MCA2235PET	RAT ANTI MOUSE CD206:RPE	16,070	12
MCA2235T	RAT ANTI MOUSE CD206	11,300	12
MCA2236	MOUSE ANTI HUMAN CD101	42,075	12
MCA2236F	MOUSE ANTI HUMAN CD101:FITC	35,450	12
MCA2236PE	MOUSE ANTI HUMAN CD101:RPE	44,120	12
MCA2237	MOUSE ANTI HUMAN CD106	42,075	12
MCA2237PE	MOUSE ANTI HUMAN CD106:RPE	44,120	12
MCA2238	MOUSE ANTI HUMAN CD160	42,075	12
MCA2238F	MOUSE ANTI HUMAN CD160:FITC	33,305	12
MCA2238XZ	MOUSE ANTI HUMAN CD160:Preservative Free	65,055	12
MCA2240F	MOUSE ANTI CHICKEN CD41/CD61:FITC	50,840	12
MCA2240GA	MOUSE ANTI CHICKEN CD41/CD61	29,995	12
MCA2240PE	MOUSE ANTI CHICKEN CD41/CD61:RPE	58,045	12
MCA2242	MOUSE ANTI HUMAN CD305	42,075	12
MCA2242F	MOUSE ANTI HUMAN CD305:FITC	35,450	12
MCA2242GA	MOUSE ANTI HUMAN CD305	28,050	12
MCA2243	MOUSE ANTI HUMAN KIR	42,075	12
MCA2243EL	MOUSE ANTI HUMAN KIR:Low Endotoxin	70,120	12
MCA2243F	MOUSE ANTI HUMAN KIR:FITC	35,450	12
MCA2243GA	MOUSE ANTI HUMAN KIR	28,050	12
MCA2243PE	MOUSE ANTI HUMAN KIR:RPE	44,120	12
MCA2243T	MOUSE ANTI HUMAN KIR	10,615	12
MCA2244	RAT ANTI MOUSE LYMPHOTOXIN BETA RECEPTOR	42,075	12
MCA2244EL	RAT ANTI MOUSE LYMPHOTOXIN BETA RECEPTOR:Low Endotoxin	70,120	12
MCA2244GA	RAT ANTI MOUSE LYMPHOTOXIN BETA RECEPTOR	28,050	12
MCA2244PE	RAT ANTI MOUSE LYMPHOTOXIN BETA RECEPTOR:RPE	44,120	12
MCA2245	RAT ANTI MOUSE CD41	42,075	12
MCA2245A488	RAT ANTI MOUSE CD41:Alexa Fluor® 488	44,120	12
MCA2245A647	RAT ANTI MOUSE CD41:Alexa Fluor® 647	44,120	12
MCA2245B	RAT ANTI MOUSE CD41:Biotin	35,450	12
MCA2245F	RAT ANTI MOUSE CD41:FITC	35,450	12
MCA2245GA	RAT ANTI MOUSE CD41	28,050	12
MCA2245PE	RAT ANTI MOUSE CD41:RPE	44,120	12
MCA2245PET	RAT ANTI MOUSE CD41:RPE	15,095	12
MCA2245T	RAT ANTI MOUSE CD41	11,300	12
MCA2246	MOUSE ANTI HUMAN AMH	1,02,260	12
MCA2246T	MOUSE ANTI HUMAN AMH	18,895	12
MCA2249	MOUSE ANTI AURORA-A KINASE	28,050	12
MCA2250	RAT ANTI HUMAN INTERLEUKIN-10	52,105	12
MCA2250XZ	RAT ANTI HUMAN INTERLEUKIN-10:Preservative Free	84,535	12
MCA2253	RAT ANTI HUMAN TNF ALPHA	52,105	12
MCA2254	MOUSE ANTI HUMAN CD94	42,075	12
MCA2255GA	RAT ANTI HUMAN CDw210a	28,050	12
MCA2255PE	RAT ANTI HUMAN CDw210a:RPE	44,120	12
MCA2256	RAT ANTI MOUSE CDw210a	42,075	12
MCA2256XZ	RAT ANTI MOUSE CDw210a:Preservative Free	70,120	12
MCA2257	MOUSE ANTI HUMAN CD226	42,075	12
MCA2257A647	MOUSE ANTI HUMAN CD226:Alexa Fluor® 647	44,120	12
MCA2257B	MOUSE ANTI HUMAN CD226:Biotin	35,450	12
MCA2257EL	MOUSE ANTI HUMAN CD226:Low Endotoxin	70,120	12
MCA2257F	MOUSE ANTI HUMAN CD226:FITC	35,450	12
MCA2257GA	MOUSE ANTI HUMAN CD226	28,050	12
MCA2257PE	MOUSE ANTI HUMAN CD226:RPE	44,120	12
MCA2257XZ	MOUSE ANTI HUMAN CD226:Preservative Free	70,120	12
MCA2258	MOUSE ANTI HUMAN CD205	39,345	12
MCA2258A647	MOUSE ANTI HUMAN CD205:Alexa Fluor® 647	40,805	12
MCA2258EL	MOUSE ANTI HUMAN CD205:Low Endotoxin	65,055	12
MCA2258T	MOUSE ANTI HUMAN CD205	10,615	12
MCA2259	MOUSE ANTI OVALBUMIN	28,050	12
MCA2260	RAT ANTI RITUXIMAB	85,900	12
MCA2260F	RAT ANTI RITUXIMAB:FITC	69,925	12

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CAT#	Product Description	Price(₹)	GST
MCA2260P	RAT ANTI RITUXIMAB:HRP	69,925	12
MCA2261F	MOUSE ANTI PIG SLA CLASS I:FITC	50,840	12
MCA2261GA	MOUSE ANTI PIG SLA CLASS I	29,995	12
MCA2262GA	MOUSE ANTI PIG CD46	29,995	12
MCA2263F	MOUSE ANTI PIG CD61:FITC	50,840	12
MCA2263GA	MOUSE ANTI PIG CD61	29,995	12
MCA2265	MOUSE ANTI HUMAN CD289	81,905	12
MCA2265GA	MOUSE ANTI HUMAN CD289	35,255	12
MCA2266	RAT ANTI MOUSE CD282	81,905	12
MCA2267	MOUSE ANTI HUMAN CD283	84,240	12
MCA2267GA	MOUSE ANTI HUMAN CD283	28,050	12
MCA2269	MOUSE ANTI HUMAN CD321	42,075	12
MCA2270	MOUSE ANTI HUMAN CD321	96,515	12
MCA2270T	MOUSE ANTI HUMAN CD321	11,300	12
MCA2271	MOUSE ANTI HUMAN DESMOGLEIN 1	77,325	12
MCA2271T	MOUSE ANTI HUMAN DESMOGLEIN 1	11,300	12
MCA2272	MOUSE ANTI HUMAN DESMOGLEIN 2	79,565	12
MCA2272T	MOUSE ANTI HUMAN DESMOGLEIN 2	11,300	12
MCA2273	MOUSE ANTI HUMAN DESMOGLEIN 3	77,325	12
MCA2273T	MOUSE ANTI HUMAN DESMOGLEIN 3	11,300	12
MCA2274	RAT ANTI MOUSE CD150	39,345	12
MCA2274A488	RAT ANTI MOUSE CD150:Alexa Fluor® 488	44,120	12
MCA2274A488T	RAT ANTI MOUSE CD150:Alexa Fluor® 488	16,070	12
MCA2274A647	RAT ANTI MOUSE CD150:Alexa Fluor® 647	44,120	12
MCA2274A647T	RAT ANTI MOUSE CD150:Alexa Fluor® 647	15,095	12
MCA2274EL	RAT ANTI MOUSE CD150:Low Endotoxin	70,120	12
MCA2274GA	RAT ANTI MOUSE CD150	28,050	12
MCA2274PE	RAT ANTI MOUSE CD150:RPE	44,120	12
MCA2275	RAT ANTI CCT BETA	28,050	12
MCA2277	MOUSE ANTI DENGUE VIRUS	42,075	12
MCA2278	MOUSE ANTI FELINE IMMUNODEFICIENCY VIRUS p24 gag	44,120	12
MCA2279	MOUSE ANTI HUMAN ESTROGEN RECEPTOR BETA 2	74,600	12
MCA2279GT	MOUSE ANTI HUMAN ESTROGEN RECEPTOR BETA 2	16,655	12
MCA2281	RAT ANTI MOUSE CD200R	42,075	12
MCA2281A488	RAT ANTI MOUSE CD200R:Alexa Fluor® 488	44,120	12
MCA2281A488T	RAT ANTI MOUSE CD200R:Alexa Fluor® 488	16,070	12
MCA2281A647	RAT ANTI MOUSE CD200R:Alexa Fluor® 647	44,120	12
MCA2281A647T	RAT ANTI MOUSE CD200R:Alexa Fluor® 647	15,095	12
MCA2281EL	RAT ANTI MOUSE CD200R:Low Endotoxin	70,120	12
MCA2281F	RAT ANTI MOUSE CD200R:FITC	35,450	12
MCA2281FB	RAT ANTI MOUSE CD200R:FITC	58,045	12
MCA2281FT	RAT ANTI MOUSE CD200R:FITC	11,300	12
MCA2281GA	RAT ANTI MOUSE CD200R	28,050	12
MCA2281PE	RAT ANTI MOUSE CD200R:RPE	44,120	12
MCA2281PET	RAT ANTI MOUSE CD200R:RPE	16,070	12
MCA2282	MOUSE ANTI HUMAN CD200R	42,075	12
MCA2282A488	MOUSE ANTI HUMAN CD200R:Alexa Fluor® 488	44,120	12
MCA2282A488T	MOUSE ANTI HUMAN CD200R:Alexa Fluor® 488	16,070	12
MCA2282A647	MOUSE ANTI HUMAN CD200R:Alexa Fluor® 647	44,120	12
MCA2282A647T	MOUSE ANTI HUMAN CD200R:Alexa Fluor® 647	16,070	12
MCA2282B	MOUSE ANTI HUMAN CD200R:Biotin	33,305	12
MCA2282F	MOUSE ANTI HUMAN CD200R:FITC	33,305	12
MCA2282FT	MOUSE ANTI HUMAN CD200R:FITC	20,645	12
MCA2282PE	MOUSE ANTI HUMAN CD200R:RPE	44,120	12
MCA2282PET	MOUSE ANTI HUMAN CD200R:RPE	16,070	12
MCA2282T	MOUSE ANTI HUMAN CD200R	11,300	12
MCA2283	RAT ANTI MOUSE CD147	42,075	12
MCA2283GA	RAT ANTI MOUSE CD147	28,050	12
MCA2285	MOUSE ANTI RAT CD88	39,345	12
MCA2285A488	MOUSE ANTI RAT CD88:Alexa Fluor® 488	40,805	12
MCA2285GA	MOUSE ANTI RAT CD88	25,710	12
MCA2285PE	MOUSE ANTI RAT CD88:RPE	40,805	12
MCA2286	RAT ANTI MOUSE CD137L	42,075	12
MCA2287	RAT ANTI MOUSE NKG2A/C/E	39,345	12
MCA2287EL	RAT ANTI MOUSE NKG2A/C/E:Low Endotoxin	70,120	12
MCA2287F	RAT ANTI MOUSE NKG2A/C/E:FITC	33,305	12
MCA2287PE	RAT ANTI MOUSE NKG2A/C/E:RPE	40,805	12
MCA2288GA	RAT ANTI MOUSE CD94	28,050	12
MCA2289	RAT ANTI MOUSE DECTIN-1	42,075	12
MCA2289A647	RAT ANTI MOUSE DECTIN-1:Alexa Fluor® 647	44,120	12
MCA2289A647T	RAT ANTI MOUSE DECTIN-1:Alexa Fluor® 647	16,070	12
MCA2289B	RAT ANTI MOUSE DECTIN-1:Biotin	35,450	12
MCA2289BT	RAT ANTI MOUSE DECTIN-1:Biotin	11,880	12
MCA2289EL	RAT ANTI MOUSE DECTIN-1:Low Endotoxin	70,120	12
MCA2289F	RAT ANTI MOUSE DECTIN-1:FITC	35,450	12
MCA2289FA	RAT ANTI MOUSE DECTIN-1:FITC	18,895	12
MCA2289FB	RAT ANTI MOUSE DECTIN-1:FITC	58,045	12
MCA2289FT	RAT ANTI MOUSE DECTIN-1:FITC	11,300	12
MCA2289GA	RAT ANTI MOUSE DECTIN-1	28,050	12
MCA2289PE	RAT ANTI MOUSE DECTIN-1:RPE	44,120	12
MCA2289PET	RAT ANTI MOUSE DECTIN-1:RPE	16,070	12
MCA2289T	RAT ANTI MOUSE DECTIN-1	11,300	12
MCA2290	MOUSE ANTI HUMAN CD102	42,075	12
MCA2290A647	MOUSE ANTI HUMAN CD102:Alexa Fluor® 647	44,120	12
MCA2290A647T	MOUSE ANTI HUMAN CD102:Alexa Fluor® 647	16,070	12
MCA2290F	MOUSE ANTI HUMAN CD102:FITC	33,305	12
MCA2291A488	RAT ANTI MOUSE CD24:Alexa Fluor® 488	40,805	12
MCA2291A488T	RAT ANTI MOUSE CD24:Alexa Fluor® 488	15,095	12
MCA2291GA	RAT ANTI MOUSE CD24	25,710	12
MCA2293	RAT ANTI MOUSE CD107b	42,075	12
MCA2293GA	RAT ANTI MOUSE CD107b	28,050	12
MCA2294A647	RAT ANTI MOUSE CD49d:Alexa Fluor® 647	44,120	12
MCA2294A647T	RAT ANTI MOUSE CD49d:Alexa Fluor® 647	16,070	12

CAT#	Product Description	Price(₹)	GST
MCA2294F	RAT ANTI MOUSE CD49d:FITC	33,305	12
MCA2294GA	RAT ANTI MOUSE CD49d	25,710	12
MCA2295	RAT ANTI MOUSE CD102	42,075	12
MCA2295EL	RAT ANTI MOUSE CD102:Low Endotoxin	70,120	12
MCA2296A488	RAT ANTI MOUSE CD49e:Alexa Fluor® 488	40,805	12
MCA2296A647	RAT ANTI MOUSE CD49e:Alexa Fluor® 647	40,805	12
MCA2296A647T	RAT ANTI MOUSE CD49e:Alexa Fluor® 647	15,095	12
MCA2296F	RAT ANTI MOUSE CD49e:FITC	33,305	12
MCA2296GA	RAT ANTI MOUSE CD49e	25,710	12
MCA2297	RAT ANTI MOUSE CD106	42,075	12
MCA2297A488	RAT ANTI MOUSE CD106:Alexa Fluor® 488	44,120	12
MCA2297A488T	RAT ANTI MOUSE CD106:Alexa Fluor® 488	16,070	12
MCA2297GA	RAT ANTI MOUSE CD106	28,050	12
MCA2297PE	RAT ANTI MOUSE CD106:RPE	43,145	12
MCA2297T	RAT ANTI MOUSE CD106	10,615	12
MCA2298	HAMSTER ANTI MOUSE CD29	39,345	12
MCA2298A488	HAMSTER ANTI MOUSE CD29:Alexa Fluor® 488	44,120	12
MCA2298A488T	HAMSTER ANTI MOUSE CD29:Alexa Fluor® 488	16,070	12
MCA2298A647	HAMSTER ANTI MOUSE CD29:Alexa Fluor® 647	44,120	12
MCA2298A647T	HAMSTER ANTI MOUSE CD29:Alexa Fluor® 647	16,070	12
MCA2298B	HAMSTER ANTI MOUSE CD29:Biotin	33,305	12
MCA2298EL	HAMSTER ANTI MOUSE CD29:Low Endotoxin	70,120	12
MCA2298F	HAMSTER ANTI MOUSE CD29:FITC	35,450	12
MCA2298FB	HAMSTER ANTI MOUSE CD29:FITC	58,045	12
MCA2298FT	HAMSTER ANTI MOUSE CD29:FITC	11,300	12
MCA2298GA	HAMSTER ANTI MOUSE CD29	28,050	12
MCA2298PE	HAMSTER ANTI MOUSE CD29:RPE	44,120	12
MCA2298PET	HAMSTER ANTI MOUSE CD29:RPE	15,095	12
MCA2299	HAMSTER ANTI MOUSE CD61	39,345	12
MCA2299F	HAMSTER ANTI MOUSE CD61:FITC	35,450	12
MCA2299PE	HAMSTER ANTI MOUSE CD61:RPE	44,120	12
MCA2302A488	RAT ANTI MOUSE CD70:Alexa Fluor® 488	44,120	12
MCA2302A647	RAT ANTI MOUSE CD70:Alexa Fluor® 647	44,120	12
MCA2302PE	RAT ANTI MOUSE CD70:RPE	44,120	12
MCA2305	RAT ANTI MOUSE CD16/CD32	42,075	12
MCA2305A488	RAT ANTI MOUSE CD16/CD32:Alexa Fluor® 488	44,120	12
MCA2305A488T	RAT ANTI MOUSE CD16/CD32:Alexa Fluor® 488	16,070	12
MCA2305A647	RAT ANTI MOUSE CD16/CD32:Alexa Fluor® 647	44,120	12
MCA2305A647T	RAT ANTI MOUSE CD16/CD32:Alexa Fluor® 647	16,070	12
MCA2305EL	RAT ANTI MOUSE CD16/CD32:Low Endotoxin	70,120	12
MCA2305F	RAT ANTI MOUSE CD16/CD32:FITC	35,450	12
MCA2305GA	RAT ANTI MOUSE CD16/CD32	28,050	12
MCA2305PE	RAT ANTI MOUSE CD16/CD32:RPE	44,120	12
MCA2307F	MOUSE ANTI PIG CD5:FITC	50,840	12
MCA2308F	MOUSE ANTI PIG CD11a:FITC	50,840	12
MCA2309F	MOUSE ANTI PIG CD11R3:FITC	50,840	12
MCA2309GA	MOUSE ANTI PIG CD11R3	29,995	12
MCA2310GA	MOUSE ANTI PIG CD46	29,995	12
MCA2311F	MOUSE ANTI PIG CD163:FITC	50,840	12
MCA2311GA	MOUSE ANTI PIG CD163	29,995	12
MCA2311PE	MOUSE ANTI PIG CD163:RPE	58,045	12
MCA2312F	MOUSE ANTI PIG CD172a:FITC	50,840	12
MCA2312GA	MOUSE ANTI PIG CD172a	29,995	12
MCA2314F	MOUSE ANTI PIG SLA CLASS II DR:FITC	50,840	12
MCA2314GA	MOUSE ANTI PIG SLA CLASS II DR	29,995	12
MCA2315A647	MOUSE ANTI PIG CD107a:Alexa Fluor® 647	58,045	12
MCA2315F	MOUSE ANTI PIG CD107a:FITC	50,840	12
MCA2315GA	MOUSE ANTI PIG CD107a	29,995	12
MCA2316F	MOUSE ANTI PIG CD169:FITC	50,840	12
MCA2316GA	MOUSE ANTI PIG CD169	29,995	12
MCA2317F	MOUSE ANTI PIG MACROPHAGES:FITC	50,840	12
MCA2317GA	MOUSE ANTI PIG MACROPHAGES	29,995	12
MCA2318	MOUSE ANTI HUMAN CD209	42,075	12
MCA2318EL	MOUSE ANTI HUMAN CD209:Low Endotoxin	70,120	12
MCA2318F	MOUSE ANTI HUMAN CD209:FITC	35,450	12
MCA2318PE	MOUSE ANTI HUMAN CD209:RPE	44,120	12
MCA2318T	MOUSE ANTI HUMAN CD209	11,300	12
MCA2320	MOUSE ANTI HUMAN MAdCAM-1	42,075	12
MCA2320B	MOUSE ANTI HUMAN MAdCAM-1:Biotin	35,450	12
MCA2320BT	MOUSE ANTI HUMAN MAdCAM-1:Biotin	10,615	12
MCA2320EL	MOUSE ANTI HUMAN MAdCAM-1:Low Endotoxin	70,120	12
MCA2320T	MOUSE ANTI HUMAN MAdCAM-1	11,300	12
MCA2321	MOUSE ANTI HUMAN MAdCAM-1	42,075	12
MCA2323	RAT ANTI HUMAN HISTONE H4 (DIMETHYL K20)	25,710	12
MCA2324	MOUSE ANTI SIMIAN VIRUS 5	40,805	12
MCA2324F	MOUSE ANTI SIMIAN VIRUS 5:FITC	46,845	12
MCA2325	MOUSE ANTI HUMAN p21/WAF1	28,050	12
MCA2328GA	MOUSE ANTI DOG IgG2	28,925	12
MCA2330	MOUSE ANTI HUMAN CD312	42,075	12
MCA2330A647	MOUSE ANTI HUMAN CD312:Alexa Fluor® 647	44,120	12
MCA2330A647T	MOUSE ANTI HUMAN CD312:Alexa Fluor® 647	16,070	12
MCA2330PE	MOUSE ANTI HUMAN CD312:RPE	44,120	12
MCA2331	MOUSE ANTI HUMAN CD22	42,075	12
MCA2331PE	MOUSE ANTI HUMAN CD22:RPE	44,120	12
MCA2332A488	MOUSE ANTI HUMAN CD261:Alexa Fluor® 488	44,120	12
MCA2332A488T	MOUSE ANTI HUMAN CD261:Alexa Fluor® 488	16,070	12
MCA2333	MOUSE ANTI HUMAN CD358	39,345	12
MCA2334	MOUSE ANTI BOVINE TNF ALPHA	55,320	12
MCA2334A488	MOUSE ANTI BOVINE TNF ALPHA:Alexa Fluor® 488	58,045	12
MCA2335B	MOUSE ANTI BOVINE TNF ALPHA:Biotin	50,840	12
MCA2336	MOUSE ANTI DAZL	74,895	12
MCA2338GA	MOUSE ANTI BOVINE CD13	29,995	12
MCA2339	MOUSE ANTI HUMAN CD335	39,345	12

CAT#	Product Description	Price(₹)	GST
MCA2340	MOUSE ANTI HUMAN CD158b	39,345	12
MCA2340PE	MOUSE ANTI HUMAN CD158b:RPE	1,27,680	12
MCA2344	MOUSE ANTI HUMAN CD221	42,075	12
MCA2344A488	MOUSE ANTI HUMAN CD221:Alexa Fluor® 488	44,120	12
MCA2344EL	MOUSE ANTI HUMAN CD221:Low Endotoxin	70,120	12
MCA2344PE	MOUSE ANTI HUMAN CD221:RPE	44,120	12
MCA2344T	MOUSE ANTI HUMAN CD221	11,300	12
MCA2345	RAT ANTI MOUSE CD26	42,075	12
MCA2345A488	RAT ANTI MOUSE CD26:Alexa Fluor® 488	40,805	12
MCA2345A488T	RAT ANTI MOUSE CD26:Alexa Fluor® 488	15,095	12
MCA2345A647	RAT ANTI MOUSE CD26:Alexa Fluor® 647	44,120	12
MCA2345A647T	RAT ANTI MOUSE CD26:Alexa Fluor® 647	16,070	12
MCA2345B	RAT ANTI MOUSE CD26:Biotin	35,450	12
MCA2345F	RAT ANTI MOUSE CD26:FITC	35,450	12
MCA2345GA	RAT ANTI MOUSE CD26	28,050	12
MCA2345PE	RAT ANTI MOUSE CD26:RPE	44,120	12
MCA2345T	RAT ANTI MOUSE CD26	11,300	12
MCA2346	RAT ANTI MOUSE CD321	42,075	12
MCA2346A488	RAT ANTI MOUSE CD321:Alexa Fluor® 488	44,120	12
MCA2346A488T	RAT ANTI MOUSE CD321:Alexa Fluor® 488	16,070	12
MCA2346B	RAT ANTI MOUSE CD321:Biotin	35,450	12
MCA2346GA	RAT ANTI MOUSE CD321	28,050	12
MCA2352A488	HAMSTER ANTI MOUSE CD121a:Alexa Fluor® 488	40,805	12
MCA2352A488T	HAMSTER ANTI MOUSE CD121a:Alexa Fluor® 488	15,095	12
MCA2352A647	HAMSTER ANTI MOUSE CD121a:Alexa Fluor® 647	40,805	12
MCA2352A647T	HAMSTER ANTI MOUSE CD121a:Alexa Fluor® 647	15,095	12
MCA2352GA	HAMSTER ANTI MOUSE CD121a	28,050	12
MCA2356	HAMSTER (ARMENIAN) IgG NEGATIVE CONTROL	19,965	12
MCA2356A488	HAMSTER (ARMENIAN) IgG NEGATIVE CONTROL: Alexa Fluor® 488	38,565	12
MCA2356A647	HAMSTER (ARMENIAN) IgG NEGATIVE CONTROL: Alexa Fluor® 647	38,565	12
MCA2356EL	HAMSTER (ARMENIAN) IgG NEGATIVE CONTROL: Low Endotoxin	56,000	12
MCA2356F	HAMSTER (ARMENIAN) IgG NEGATIVE CONTROL:FITC	24,345	12
MCA2356PE	HAMSTER (ARMENIAN) IgG NEGATIVE CONTROL:RPE	25,615	12
MCA2357	HAMSTER (SYRIAN) IgG NEGATIVE CONTROL	15,580	12
MCA2357A488	HAMSTER (SYRIAN) IgG NEGATIVE CONTROL: Alexa Fluor® 488	39,835	12
MCA2357A647	HAMSTER (SYRIAN) IgG NEGATIVE CONTROL: Alexa Fluor® 647	42,365	12
MCA2357F	HAMSTER (SYRIAN) IgG NEGATIVE CONTROL:FITC	20,550	12
MCA2359Z	MOUSE ANTI PIG TNF ALPHA:Preservative Free	1,00,700	12
MCA2360Z	MOUSE ANTI PIG TNF ALPHA:Preservative Free	60,965	12
MCA2361Z	MOUSE ANTI PIG INTERLEUKIN-1 BETA:Preservative Free	86,580	12
MCA2363	RAT ANTI MOUSE CD122	39,345	12
MCA2363A647	RAT ANTI MOUSE CD122:Alexa Fluor® 647	44,120	12
MCA2363A647T	RAT ANTI MOUSE CD122:Alexa Fluor® 647	15,095	12
MCA2363EL	RAT ANTI MOUSE CD122:Low Endotoxin	65,055	12
MCA2363GA	RAT ANTI MOUSE CD122	25,710	12
MCA2365A488	MOUSE ANTI BOVINE CD335:Alexa Fluor® 488	58,045	12
MCA2365EL	MOUSE ANTI BOVINE CD335:Low Endotoxin	70,120	12
MCA2365GA	MOUSE ANTI BOVINE CD335	29,995	12
MCA2365PE	MOUSE ANTI BOVINE CD335:RPE	58,045	12
MCA2366	MOUSE ANTI RAT LAMBDA LIGHT CHAIN	40,515	12
MCA2366P	MOUSE ANTI RAT LAMBDA LIGHT CHAIN:HRP	45,580	12
MCA2367A488	RAT ANTI MOUSE CD197:Alexa Fluor® 488	44,120	12
MCA2367A488T	RAT ANTI MOUSE CD197:Alexa Fluor® 488	16,070	12
MCA2367A647	RAT ANTI MOUSE CD197:Alexa Fluor® 647	44,120	12
MCA2367A647T	RAT ANTI MOUSE CD197:Alexa Fluor® 647	15,095	12
MCA2367F	RAT ANTI MOUSE CD197:FITC	35,450	12
MCA2367GA	RAT ANTI MOUSE CD197	28,050	12
MCA2367PE	RAT ANTI MOUSE CD197:RPE	44,120	12
MCA2368	MOUSE ANTI HUMAN FC EPSILON R1 ALPHA	42,075	12
MCA2368GA	MOUSE ANTI HUMAN FC EPSILON R1 ALPHA	28,050	12
MCA2368PE	MOUSE ANTI HUMAN FC EPSILON R1 ALPHA:RPE	44,120	12
MCA2368T	MOUSE ANTI HUMAN FC EPSILON R1 ALPHA	11,300	12
MCA2370	MOUSE ANTI HUMAN PODOPLANIN	31,845	12
MCA2371	MOUSE ANTI BOVINE INTERLEUKIN-4	55,320	12
MCA2372B	MOUSE ANTI BOVINE INTERLEUKIN-4:Biotin	50,840	12
MCA2375F	MOUSE ANTI HUMAN CD68:FITC	55,705	12
MCA2377	MOUSE ANTI SLP-76	28,050	12
MCA2379	MOUSE ANTI FYN	25,710	12
MCA2380	MOUSE ANTI HUMAN LCK	25,710	12
MCA2382	MOUSE ANTI HUMAN SOCS-3	28,050	12
MCA2383	MOUSE ANTI SYK	28,050	12
MCA2385F	MOUSE ANTI HORSE CD8:FITC	50,840	12
MCA2385GA	MOUSE ANTI HORSE CD8	29,995	12
MCA2385PE	MOUSE ANTI HORSE CD8:RPE	58,045	12
MCA2386	RAT ANTI MOUSE CD223	42,075	12
MCA2386A488	RAT ANTI MOUSE CD223:Alexa Fluor® 488	44,120	12
MCA2386A488T	RAT ANTI MOUSE CD223:Alexa Fluor® 488	16,070	12
MCA2386A647	RAT ANTI MOUSE CD223:Alexa Fluor® 647	44,120	12
MCA2386A647T	RAT ANTI MOUSE CD223:Alexa Fluor® 647	16,070	12
MCA2386EL	RAT ANTI MOUSE CD223:Low Endotoxin	70,120	12
MCA2386GA	RAT ANTI MOUSE CD223	31,750	12
MCA2386PE	RAT ANTI MOUSE CD223:RPE	44,120	12
MCA2387	RAT ANTI MOUSE Gr-1	42,075	12
MCA2387A488	RAT ANTI MOUSE Gr-1:Alexa Fluor® 488	44,120	12
MCA2387A488T	RAT ANTI MOUSE Gr-1:Alexa Fluor® 488	16,070	12
MCA2387A647	RAT ANTI MOUSE Gr-1:Alexa Fluor® 647	44,120	12
MCA2387A647T	RAT ANTI MOUSE Gr-1:Alexa Fluor® 647	16,070	12

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MCA2387A700	RAT ANTI MOUSE Gr-1:Alexa Fluor® 700	44,120	12
MCA2387B	RAT ANTI MOUSE Gr-1:Biotin	42,365	12
MCA2387F	RAT ANTI MOUSE Gr-1:FITC	35,450	12
MCA2387GA	RAT ANTI MOUSE Gr-1	28,050	12
MCA2387PB	RAT ANTI MOUSE Gr-1:Pacific Blue®	44,120	12
MCA2387PE	RAT ANTI MOUSE Gr-1:RPE	44,120	12
MCA2387T	RAT ANTI MOUSE Gr-1	11,300	12
MCA2388	RAT ANTI MOUSE CD31	42,075	12
MCA2388A488	RAT ANTI MOUSE CD31:Alexa Fluor® 488	44,120	12
MCA2388A488T	RAT ANTI MOUSE CD31:Alexa Fluor® 488	16,070	12
MCA2388A647	RAT ANTI MOUSE CD31:Alexa Fluor® 647	44,120	12
MCA2388A700	RAT ANTI MOUSE CD31:Alexa Fluor® 700	44,120	12
MCA2388B	RAT ANTI MOUSE CD31:Biotin	35,450	12
MCA2388BT	RAT ANTI MOUSE CD31:Biotin	11,300	12
MCA2388F	RAT ANTI MOUSE CD31:FITC	35,450	12
MCA2388GA	RAT ANTI MOUSE CD31	28,050	12
MCA2388P647	RAT ANTI MOUSE CD31:RPE-Alexa Fluor® 647	40,805	12
MCA2388P647T	RAT ANTI MOUSE CD31:RPE-Alexa Fluor® 647	15,095	12
MCA2388PB	RAT ANTI MOUSE CD31:Pacific Blue®	44,120	12
MCA2388PE	RAT ANTI MOUSE CD31:RPE	44,120	12
MCA2388T	RAT ANTI MOUSE CD31	11,300	12
MCA2389A488	RAT ANTI MOUSE Ly-6C:Alexa Fluor® 488	44,120	12
MCA2389A488T	RAT ANTI MOUSE Ly-6C:Alexa Fluor® 488	16,070	12
MCA2389A647	RAT ANTI MOUSE Ly-6C:Alexa Fluor® 647	44,120	12
MCA2389A647T	RAT ANTI MOUSE Ly-6C:Alexa Fluor® 647	16,070	12
MCA2389A700	RAT ANTI MOUSE Ly-6C:Alexa Fluor® 700	44,120	12
MCA2389B	RAT ANTI MOUSE Ly-6C:Biotin	35,450	12
MCA2389F	RAT ANTI MOUSE Ly-6C:FITC	35,450	12
MCA2389GA	RAT ANTI MOUSE Ly-6C	28,050	12
MCA2389PB	RAT ANTI MOUSE Ly-6C:Pacific Blue®	44,120	12
MCA2389PE	RAT ANTI MOUSE Ly-6C:RPE	44,120	12
MCA2389PET	RAT ANTI MOUSE Ly-6C:RPE	15,095	12
MCA2389T	RAT ANTI MOUSE Ly-6C	11,300	12
MCA2390A488	RAT ANTI MOUSE ER-MP54:Alexa Fluor® 488	40,805	12
MCA2391	RAT ANTI MOUSE ER-MP58	42,075	12
MCA2391T	RAT ANTI MOUSE ER-MP58	11,300	12
MCA2392	RAT ANTI MOUSE CD301	42,075	12
MCA2392A488	RAT ANTI MOUSE CD301:Alexa Fluor® 488	44,120	12
MCA2392A488T	RAT ANTI MOUSE CD301:Alexa Fluor® 488	16,070	12
MCA2392A647	RAT ANTI MOUSE CD301:Alexa Fluor® 647	44,120	12
MCA2392A647T	RAT ANTI MOUSE CD301:Alexa Fluor® 647	16,070	12
MCA2392B	RAT ANTI MOUSE CD301:Biotin	35,450	12
MCA2392BT	RAT ANTI MOUSE CD301:Biotin	10,615	12
MCA2392EL	RAT ANTI MOUSE CD301:Low Endotoxin	65,055	12
MCA2392T	RAT ANTI MOUSE CD301	11,300	12
MCA2393	RAT ANTI MOUSE ER-HR3	42,075	12
MCA2393A488	RAT ANTI MOUSE ER-HR3:Alexa Fluor® 488	44,120	12
MCA2393A488T	RAT ANTI MOUSE ER-HR3:Alexa Fluor® 488	16,070	12
MCA2393T	RAT ANTI MOUSE ER-HR3	11,300	12
MCA2395	RAT ANTI MOUSE CD13	42,075	12
MCA2395T	RAT ANTI MOUSE CD13	11,300	12
MCA2396EL	RAT ANTI MOUSE CD71:Low Endotoxin	65,055	12
MCA2397	RAT ANTI MOUSE MHC CLASS I H-2Dd H-2Kv H-2k/q/s	44,410	12
MCA2398	RAT ANTI MOUSE MHC CLASS I H-2b/d/p/q/w16	42,075	12
MCA2400	RAT ANTI MOUSE MHC CLASS II H-2I-Ak/s/r	42,075	12
MCA2401	RAT ANTI MOUSE MHC CLASS II H-2I-Ak/d/b/q/r	42,075	12
MCA2401A488	RAT ANTI MOUSE MHC CLASS II H-2I-Ak/d/b/q/r: Alexa Fluor® 488	44,120	12
MCA2401P647	RAT ANTI MOUSE MHC CLASS II H-2I-Ak/d/b/q/r: RPE-Alexa Fluor® 647	44,120	12
MCA2402	RAT ANTI MOUSE ER-TR7	42,075	12
MCA2403	MOUSE ANTI HUMAN MICA/MICB	42,075	12
MCA2403EL	MOUSE ANTI HUMAN MICA/MICB:Low Endotoxin	70,120	12
MCA2403F	MOUSE ANTI HUMAN MICA/MICB:FITC	33,305	12
MCA2405	MOUSE ANTI HUMAN CD314	42,075	12
MCA2405A488	MOUSE ANTI HUMAN CD314:Alexa Fluor® 488	44,120	12
MCA2405A647	MOUSE ANTI HUMAN CD314:Alexa Fluor® 647	44,120	12
MCA2405A647T	MOUSE ANTI HUMAN CD314:Alexa Fluor® 647	16,070	12
MCA2405EL	MOUSE ANTI HUMAN CD314:Low Endotoxin	70,120	12
MCA2405F	MOUSE ANTI HUMAN CD314:FITC	35,450	12
MCA2405PE	MOUSE ANTI HUMAN CD314:RPE	44,120	12
MCA2408EL	MOUSE ANTI HUMAN CD178:Low Endotoxin	70,120	12
MCA2408GA	MOUSE ANTI HUMAN CD178	28,050	12
MCA2409	MOUSE ANTI HUMAN CD178	42,075	12
MCA2409A488	MOUSE ANTI HUMAN CD178:Alexa Fluor® 488	44,120	12
MCA2409A488T	MOUSE ANTI HUMAN CD178:Alexa Fluor® 488	16,070	12
MCA2409A647	MOUSE ANTI HUMAN CD178:Alexa Fluor® 647	44,120	12
MCA2409A647T	MOUSE ANTI HUMAN CD178:Alexa Fluor® 647	16,070	12
MCA2409GA	MOUSE ANTI HUMAN CD178	28,050	12
MCA2409PE	MOUSE ANTI HUMAN CD178:RPE	44,120	12
MCA2409PET	MOUSE ANTI HUMAN CD178:RPE	15,095	12
MCA2410A647	MOUSE ANTI MOUSE NOTCH 1:Alexa Fluor® 647	40,805	12
MCA2410F	MOUSE ANTI MOUSE NOTCH 1:FITC	35,450	12
MCA2410GA	MOUSE ANTI MOUSE NOTCH 1	28,050	12
MCA2410PE	MOUSE ANTI MOUSE NOTCH 1:RPE	44,120	12
MCA2411A647	MOUSE ANTI DOG CD34:Alexa Fluor® 647	58,045	12
MCA2411B	MOUSE ANTI DOG CD34:Biotin	50,840	12
MCA2411F	MOUSE ANTI DOG CD34:FITC	50,840	12
MCA2411GA	MOUSE ANTI DOG CD34	29,995	12
MCA2411PE	MOUSE ANTI DOG CD34:RPE	58,045	12
MCA2412	MOUSE ANTI CHICKEN INTERFERON ALPHA	55,320	12
MCA2413GA	MOUSE ANTI CHICKEN CD45	29,995	12
MCA2413PE	MOUSE ANTI CHICKEN CD45:RPE	58,045	12

CAT#	Product Description	Price(₹)	GST
MCA2417GA	RAT ANTI MOUSE GITRL	28,050	12
MCA2418	MOUSE ANTI HUMAN CD62P	42,075	12
MCA2418A488	MOUSE ANTI HUMAN CD62P:Alexa Fluor® 488	44,120	12
MCA2418A647	MOUSE ANTI HUMAN CD62P:Alexa Fluor® 647	44,120	12
MCA2418PE	MOUSE ANTI HUMAN CD62P:RPE	44,120	12
MCA2419	MOUSE ANTI HUMAN CD62P	42,075	12
MCA2419A488	MOUSE ANTI HUMAN CD62P:Alexa Fluor® 488	44,120	12
MCA2419A488T	MOUSE ANTI HUMAN CD62P:Alexa Fluor® 488	15,095	12
MCA2419A647	MOUSE ANTI HUMAN CD62P:Alexa Fluor® 647	44,120	12
MCA2419A647T	MOUSE ANTI HUMAN CD62P:Alexa Fluor® 647	16,070	12
MCA2419PE	MOUSE ANTI HUMAN CD62P:RPE	44,120	12
MCA2419PET	MOUSE ANTI HUMAN CD62P:RPE	16,070	12
MCA2419T	MOUSE ANTI HUMAN CD62P	11,300	12
MCA2420	MOUSE ANTI HUMAN CD62P	42,075	12
MCA2420A488	MOUSE ANTI HUMAN CD62P:Alexa Fluor® 488	44,120	12
MCA2420A488T	MOUSE ANTI HUMAN CD62P:Alexa Fluor® 488	16,070	12
MCA2420A647	MOUSE ANTI HUMAN CD62P:Alexa Fluor® 647	44,120	12
MCA2420PE	MOUSE ANTI HUMAN CD62P:RPE	44,120	12
MCA2420PET	MOUSE ANTI HUMAN CD62P:RPE	16,070	12
MCA2420T	MOUSE ANTI HUMAN CD62P	11,300	12
MCA2421	MOUSE ANTI HUMAN CD244	42,075	12
MCA2421A488	MOUSE ANTI HUMAN CD244:Alexa Fluor® 488	40,805	12
MCA2421A488T	MOUSE ANTI HUMAN CD244:Alexa Fluor® 488	15,095	12
MCA2421A647	MOUSE ANTI HUMAN CD244:Alexa Fluor® 647	44,120	12
MCA2421EL	MOUSE ANTI HUMAN CD244:Low Endotoxin	70,120	12
MCA2421PE	MOUSE ANTI HUMAN CD244:RPE	40,805	12
MCA2423	MOUSE ANTI HUMAN EBP50	25,710	12
MCA2424	MOUSE ANTI LYN	25,710	12
MCA2430F	MOUSE ANTI BOVINE CD25:FITC	50,840	12
MCA2430GA	MOUSE ANTI BOVINE CD25	29,995	12
MCA2430PE	MOUSE ANTI BOVINE CD25:RPE	58,045	12
MCA2431F	MOUSE ANTI BOVINE CD40:FITC	50,840	12
MCA2431GA	MOUSE ANTI BOVINE CD40	29,995	12
MCA2431PE	MOUSE ANTI BOVINE CD40:RPE	58,045	12
MCA2433F	MOUSE ANTI BOVINE CD44:FITC	50,840	12
MCA2434GA	MOUSE ANTI BOVINE CD45RO	29,995	12
MCA2434PE	MOUSE ANTI BOVINE CD45RO:RPE	58,045	12
MCA2436F	MOUSE ANTI BOVINE CD80:FITC	50,840	12
MCA2436GA	MOUSE ANTI BOVINE CD80	29,995	12
MCA2436PE	MOUSE ANTI BOVINE CD80:RPE	58,045	12
MCA2437F	MOUSE ANTI BOVINE CD86:FITC	50,840	12
MCA2437GA	MOUSE ANTI BOVINE CD86	29,995	12
MCA2437PE	MOUSE ANTI BOVINE CD86:RPE	58,045	12
MCA2438GA	MOUSE ANTI BOVINE IgA	28,925	12
MCA2438P	MOUSE ANTI BOVINE IgA:HRP	48,890	12
MCA2439GA	MOUSE ANTI BOVINE IgG	28,925	12
MCA2439P	MOUSE ANTI BOVINE IgG:HRP	48,890	12
MCA2440GA	MOUSE ANTI BOVINE IgG1	28,925	12
MCA2440P	MOUSE ANTI BOVINE IgG1:HRP	48,890	12
MCA2441GA	MOUSE ANTI BOVINE IgG2	28,925	12
MCA2441P	MOUSE ANTI BOVINE IgG2:HRP	48,890	12
MCA2443GA	MOUSE ANTI BOVINE IgM	28,925	12
MCA2443PA	MOUSE ANTI BOVINE IgM:HRP	48,890	12
MCA2444F	MOUSE ANTI BOVINE MHC CLASS I MONOMORPHIC:FITC	50,840	12
MCA2444GA	MOUSE ANTI BOVINE MHC CLASS I MONOMORPHIC	29,995	12
MCA2445F	MOUSE ANTI BOVINE MHC CLASS II MONOMORPHIC:FITC	50,840	12
MCA2445GA	MOUSE ANTI BOVINE MHC CLASS II MONOMORPHIC	29,995	12
MCA2445PE	MOUSE ANTI BOVINE MHC CLASS II MONOMORPHIC:RPE	58,045	12
MCA2450F	MOUSE ANTI BOVINE CD205:FITC	50,840	12
MCA2450GA	MOUSE ANTI BOVINE CD205	29,995	12
MCA2450PE	MOUSE ANTI BOVINE CD205:RPE	58,045	12
MCA2454	MOUSE ANTI HUMAN CD19	42,075	12
MCA2454T	MOUSE ANTI HUMAN CD19	11,300	12
MCA2455A488	MOUSE ANTI HUMAN C3a RECEPTOR:Alexa Fluor® 488	44,120	12
MCA2455A488T	MOUSE ANTI HUMAN C3a RECEPTOR:Alexa Fluor® 488	16,070	12
MCA2455A647	MOUSE ANTI HUMAN C3a RECEPTOR:Alexa Fluor® 647	44,120	12
MCA2455A647T	MOUSE ANTI HUMAN C3a RECEPTOR:Alexa Fluor® 647	16,070	12
MCA2455GA	MOUSE ANTI HUMAN C3a RECEPTOR	28,050	12
MCA2456	RAT ANTI MOUSE CD88	42,075	12
MCA2456A488	RAT ANTI MOUSE CD88:Alexa Fluor® 488	44,120	12
MCA2456A488T	RAT ANTI MOUSE CD88:Alexa Fluor® 488	16,070	12
MCA2456A647	RAT ANTI MOUSE CD88:Alexa Fluor® 647	44,120	12
MCA2456A647T	RAT ANTI MOUSE CD88:Alexa Fluor® 647	16,070	12
MCA2456B	RAT ANTI MOUSE CD88:Biotin	35,450	12
MCA2456GA	RAT ANTI MOUSE CD88	28,050	12
MCA2457EL	RAT ANTI MOUSE CD88:Low Endotoxin	65,055	12
MCA2457GA	RAT ANTI MOUSE CD88	28,050	12
MCA2457PE	RAT ANTI MOUSE CD88:RPE	44,120	12
MCA2458F	MOUSE ANTI HUMAN CD15:FITC	35,450	12
MCA2458FT	MOUSE ANTI HUMAN CD15:FITC	11,300	12
MCA2459	MOUSE ANTI HUMAN CD138	76,840	12
MCA2459A647	MOUSE ANTI HUMAN CD138:Alexa Fluor® 647	44,120	12
MCA2459A647T	MOUSE ANTI HUMAN CD138:Alexa Fluor® 647	16,070	12
MCA2459F	MOUSE ANTI HUMAN CD138:FITC	44,120	12
MCA2459FT	MOUSE ANTI HUMAN CD138:FITC	16,070	12
MCA2459GA	MOUSE ANTI HUMAN CD138	29,605	12
MCA2459PE	MOUSE ANTI HUMAN CD138:RPE	44,120	12
MCA2459PET	MOUSE ANTI HUMAN CD138:RPE	16,070	12
MCA2459T	MOUSE ANTI HUMAN CD138	11,300	12
MCA2460	MOUSE ANTI SHEEP CD230 (PrPSc)	44,120	12
MCA2461	RAT ANTI MOUSE CD51	42,075	12
MCA2461A488	RAT ANTI MOUSE CD51:Alexa Fluor® 488	40,805	12
MCA2461A488T	RAT ANTI MOUSE CD51:Alexa Fluor® 488	15,095	12

CAT#	Product Description	Price(₹)	GST
MCA2461A647	RAT ANTI MOUSE CD51:Alexa Fluor® 647	44,120	12
MCA2461A647T	RAT ANTI MOUSE CD51:Alexa Fluor® 647	16,070	12
MCA2461EL	RAT ANTI MOUSE CD51:Low Endotoxin	70,120	12
MCA2461GA	RAT ANTI MOUSE CD51	28,050	12
MCA2461PE	RAT ANTI MOUSE CD51:RPE	76,450	12
MCA2462	RAT ANTI MOUSE CD80	42,075	12
MCA2462A488	RAT ANTI MOUSE CD80:Alexa Fluor® 488	44,120	12
MCA2462A647	RAT ANTI MOUSE CD80:Alexa Fluor® 647	44,120	12
MCA2462A647T	RAT ANTI MOUSE CD80:Alexa Fluor® 647	16,070	12
MCA2462F	RAT ANTI MOUSE CD80:FITC	35,450	12
MCA2462FT	RAT ANTI MOUSE CD80:FITC	11,300	12
MCA2462GA	RAT ANTI MOUSE CD80	28,050	12
MCA2462PE	RAT ANTI MOUSE CD80:RPE	44,120	12
MCA2462T	RAT ANTI MOUSE CD80	11,300	12
MCA2463A647	RAT ANTI MOUSE CD86:Alexa Fluor® 647	44,120	12
MCA2463A647T	RAT ANTI MOUSE CD86:Alexa Fluor® 647	16,070	12
MCA2463F	RAT ANTI MOUSE CD86:FITC	35,450	12
MCA2463PE	RAT ANTI MOUSE CD86:RPE	44,120	12
MCA2463PET	RAT ANTI MOUSE CD86:RPE	16,070	12
MCA2464	RAT ANTI MOUSE CD279	42,075	12
MCA2464A488	RAT ANTI MOUSE CD279:Alexa Fluor® 488	44,120	12
MCA2464A488T	RAT ANTI MOUSE CD279:Alexa Fluor® 488	15,095	12
MCA2464A647	RAT ANTI MOUSE CD279:Alexa Fluor® 647	44,120	12
MCA2464A647T	RAT ANTI MOUSE CD279:Alexa Fluor® 647	15,095	12
MCA2464GA	RAT ANTI MOUSE CD279	28,050	12
MCA2465	RAT ANTI MOUSE CD273	42,075	12
MCA2465A488	RAT ANTI MOUSE CD273:Alexa Fluor® 488	44,120	12
MCA2465A647	RAT ANTI MOUSE CD273:Alexa Fluor® 647	44,120	12
MCA2465A647T	RAT ANTI MOUSE CD273:Alexa Fluor® 647	15,095	12
MCA2465F	RAT ANTI MOUSE CD273:FITC	35,450	12
MCA2465PB	RAT ANTI MOUSE CD273:Pacific Blue®	40,805	12
MCA2465PBT	RAT ANTI MOUSE CD273:Pacific Blue®	16,070	12
MCA2466	RAT ANTI EPSTEIN-BARR VIRUS LMP2A	39,345	12
MCA2467	RAT ANTI EPSTEIN-BARR VIRUS LMP2A	42,075	12
MCA2468A647T	RAT ANTI HUMAN CMKLR1:Alexa Fluor® 647	15,095	12
MCA2468F	RAT ANTI HUMAN CMKLR1:FITC	33,305	12
MCA2468FT	RAT ANTI HUMAN CMKLR1:FITC	10,615	12
MCA2468GA	RAT ANTI HUMAN CMKLR1	25,710	12
MCA2469	MOUSE ANTI HUMAN GLUCOCORTICOID RECEPTOR	42,075	12
MCA2469F	MOUSE ANTI HUMAN GLUCOCORTICOID RECEPTOR:FITC	35,450	12
MCA2470	RAT ANTI MOUSE CD279	39,345	12
MCA2472	MOUSE ANTI PHOSPHOTYROSINE	52,105	12
MCA2472B	MOUSE ANTI PHOSPHOTYROSINE:Biotin	35,450	12
MCA2472P	MOUSE ANTI PHOSPHOTYROSINE:HRP	58,045	12
MCA2473A647	MOUSE ANTI MOUSE CD28:Alexa Fluor® 647	44,120	12
MCA2473EL	MOUSE ANTI MOUSE CD28:Low Endotoxin	70,120	12
MCA2473F	MOUSE ANTI MOUSE CD28:FITC	35,450	12
MCA2473PE	MOUSE ANTI MOUSE CD28:RPE	44,120	12
MCA2474EL	RAT ANTI MOUSE CD71:Low Endotoxin	70,120	12
MCA2474F	RAT ANTI MOUSE CD71:FITC	35,450	12
MCA2474PE	RAT ANTI MOUSE CD71:RPE	44,120	12
MCA2475KZZ	MOUSE OVALBUMIN SPECIFIC IgE ELISAASSAY KIT	1,66,340	12
MCA2476A647	HAMSTER ANTI HUMAN EMR3:Alexa Fluor® 647	44,120	12
MCA2476F	HAMSTER ANTI HUMAN EMR3:FITC	35,450	12
MCA2476GA	HAMSTER ANTI HUMAN EMR3	28,050	12
MCA2476PE	HAMSTER ANTI HUMAN EMR3:RPE	40,805	12
MCA2477G	MOUSE ANTI HUMAN IgG (Fc) (CH2 DOMAIN)	40,515	12
MCA2478	MOUSE ANTI DUCK CD4	44,120	12
MCA2479	MOUSE ANTI DUCK CD8 ALPHA	44,120	12
MCA2480	MOUSE ANTI DUCK IgY LIGHT CHAIN	42,460	12
MCA2481	MOUSE ANTI DUCK IgY HEAVY CHAIN	42,460	12
MCA2483	MOUSE ANTI BrdU	42,075	12
MCA2483FA	MOUSE ANTI BrdU:FITC	18,895	12
MCA2483GA	MOUSE ANTI BrdU	28,050	12
MCA2483T	MOUSE ANTI BrdU	11,300	12
MCA2484	MOUSE ANTI HUMAN CD282	39,345	12
MCA2484A488	MOUSE ANTI HUMAN CD282:Alexa Fluor® 488	40,805	12
MCA2484A488T	MOUSE ANTI HUMAN CD282:Alexa Fluor® 488	15,095	12
MCA2484A647	MOUSE ANTI HUMAN CD282:Alexa Fluor® 647	44,120	12
MCA2484A647T	MOUSE ANTI HUMAN CD282:Alexa Fluor® 647	16,070	12
MCA2484F	MOUSE ANTI HUMAN CD282:FITC	35,450	12
MCA2484PE	MOUSE ANTI HUMAN CD282:RPE	44,120	12
MCA2485	MOUSE ANTI FOXP1	42,075	12
MCA2485GA	MOUSE ANTI FOXP1	28,050	12
MCA2485T	MOUSE ANTI FOXP1	11,300	12
MCA2486	MOUSE ANTI HUMAN MCP-1	52,105	12
MCA2488	MOUSE ANTI STREP-TAG IMMO	66,420	12
MCA2489	MOUSE ANTI STREP-TAG CLASSIC	60,285	12
MCA2489P	MOUSE ANTI STREP-TAG CLASSIC:HRP	56,000	12
MCA2490	MOUSE ANTI FELINE HERPES VIRUS TYPE 1	44,120	12
MCA2492	MOUSE ANTI INFLUENZA B	39,345	12
MCA2493	MOUSE ANTI ALIX	28,050	12
MCA2495	MOUSE ANTI HUMAN CD19	42,075	12
MCA2495A647	MOUSE ANTI HUMAN CD19:Alexa Fluor® 647	44,120	12
MCA2495F	MOUSE ANTI HUMAN CD19:FITC	35,450	12
MCA2495PE	MOUSE ANTI HUMAN CD19:RPE	44,120	12
MCA2495T	MOUSE ANTI HUMAN CD19	11,300	12
MCA2497	MOUSE ANTI HUMAN HLA DP DQ DR	42,075	12
MCA2497F	MOUSE ANTI HUMAN HLA DP DQ DR:FITC	35,450	12
MCA2499	MOUSE ANTI HUMAN CD21	42,075	12
MCA2501	MOUSE ANTI HUMAN CD72	42,075	12
MCA2501T	MOUSE ANTI HUMAN CD72	11,300	12

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MCA2502	MOUSE ANTI HUMAN CD74	42,075	12
MCA2502F	MOUSE ANTI HUMAN CD74:FITC	35,450	12
MCA2502PE	MOUSE ANTI HUMAN CD74:RPE	44,120	12
MCA2503	MOUSE ANTI HUMAN CD49d	42,075	12
MCA2503A647	MOUSE ANTI HUMAN CD49d:Alexa Fluor® 647	44,120	12
MCA2503F	MOUSE ANTI HUMAN CD49d:FITC	35,450	12
MCA2503PE	MOUSE ANTI HUMAN CD49d:RPE	44,120	12
MCA2504	MOUSE ANTI HUMAN CD44	42,075	12
MCA2504T	MOUSE ANTI HUMAN CD44	11,300	12
MCA2509	MOUSE ANTI HUMAN HLA ABC	39,345	12
MCA2509F	MOUSE ANTI HUMAN HLA ABC:FITC	35,450	12
MCA2509T	MOUSE ANTI HUMAN HLA ABC	10,615	12
MCA2511	MOUSE ANTI HUMAN CD8	42,075	12
MCA2511F	MOUSE ANTI HUMAN CD8:FITC	35,450	12
MCA2513	MOUSE ANTI HUMAN ZAP 70	39,345	12
MCA2514	MOUSE ANTI HUMAN CD47	42,075	12
MCA2514A488	MOUSE ANTI HUMAN CD47:Alexa Fluor® 488	44,120	12
MCA2514A488T	MOUSE ANTI HUMAN CD47:Alexa Fluor® 488	16,070	12
MCA2514A647	MOUSE ANTI HUMAN CD47:Alexa Fluor® 647	44,120	12
MCA2514A647T	MOUSE ANTI HUMAN CD47:Alexa Fluor® 647	16,070	12
MCA2514EL	MOUSE ANTI HUMAN CD47:Low Endotoxin	70,120	12
MCA2514GA	MOUSE ANTI HUMAN CD47	28,050	12
MCA2515	MOUSE ANTI HUMAN CD85j	39,345	12
MCA2515A488	MOUSE ANTI HUMAN CD85j:Alexa Fluor® 488	40,805	12
MCA2515A488T	MOUSE ANTI HUMAN CD85j:Alexa Fluor® 488	15,095	12
MCA2515A647	MOUSE ANTI HUMAN CD85j:Alexa Fluor® 647	40,805	12
MCA2515A647T	MOUSE ANTI HUMAN CD85j:Alexa Fluor® 647	15,095	12
MCA2515F	MOUSE ANTI HUMAN CD85j:FITC	35,450	12
MCA2515GA	MOUSE ANTI HUMAN CD85j	28,050	12
MCA2515PE	MOUSE ANTI HUMAN CD85j:RPE	40,805	12
MCA2516A488	MOUSE ANTI HUMAN CD87:Alexa Fluor® 488	44,120	12
MCA2516A488T	MOUSE ANTI HUMAN CD87:Alexa Fluor® 488	16,070	12
MCA2516A647	MOUSE ANTI HUMAN CD87:Alexa Fluor® 647	44,120	12
MCA2516A647T	MOUSE ANTI HUMAN CD87:Alexa Fluor® 647	16,070	12
MCA2516EL	MOUSE ANTI HUMAN CD87:Low Endotoxin	70,120	12
MCA2516F	MOUSE ANTI HUMAN CD87:FITC	35,450	12
MCA2516GA	MOUSE ANTI HUMAN CD87	28,050	12
MCA2516PE	MOUSE ANTI HUMAN CD87:RPE	40,805	12
MCA2518	MOUSE ANTI HUMAN CD172a	42,075	12
MCA2518A488	MOUSE ANTI HUMAN CD172a:Alexa Fluor® 488	44,120	12
MCA2518A488T	MOUSE ANTI HUMAN CD172a:Alexa Fluor® 488	15,095	12
MCA2518A647	MOUSE ANTI HUMAN CD172a:Alexa Fluor® 647	44,120	12
MCA2518A647T	MOUSE ANTI HUMAN CD172a:Alexa Fluor® 647	16,070	12
MCA2518F	MOUSE ANTI HUMAN CD172a:FITC	33,305	12
MCA2518GA	MOUSE ANTI HUMAN CD172a	28,050	12
MCA2518PE	MOUSE ANTI HUMAN CD172a:RPE	44,120	12
MCA2519	MOUSE ANTI HUMAN CD206	42,075	12
MCA2519GA	MOUSE ANTI HUMAN CD206	28,050	12
MCA2520F	MOUSE ANTI HUMAN CD65s:FITC	35,450	12
MCA2521	MOUSE ANTI HUMAN CD92	42,075	12
MCA2521A488	MOUSE ANTI HUMAN CD92:Alexa Fluor® 488	40,805	12
MCA2521A647	MOUSE ANTI HUMAN CD92:Alexa Fluor® 647	40,805	12
MCA2521F	MOUSE ANTI HUMAN CD92:FITC	35,450	12
MCA2521GA	MOUSE ANTI HUMAN CD92	25,710	12
MCA2521PE	MOUSE ANTI HUMAN CD92:RPE	44,120	12
MCA2521T	MOUSE ANTI HUMAN CD92	11,300	12
MCA2522	MOUSE ANTI HUMAN CDw328	42,075	12
MCA2522A488	MOUSE ANTI HUMAN CDw328:Alexa Fluor® 488	40,805	12
MCA2522A647	MOUSE ANTI HUMAN CDw328:Alexa Fluor® 647	44,120	12
MCA2522F	MOUSE ANTI HUMAN CDw328:FITC	35,450	12
MCA2522GA	MOUSE ANTI HUMAN CDw328	28,050	12
MCA2522PE	MOUSE ANTI HUMAN CDw328:RPE	44,120	12
MCA2523	MOUSE ANTI HUMAN D-DIMER	42,075	12
MCA2525	MOUSE ANTI HUMAN D-DIMER	39,345	12
MCA2526	MOUSE ANTI HUMAN D-DIMER	42,075	12
MCA2527	MOUSE ANTI HUMAN D-DIMER	42,075	12
MCA2531	MOUSE ANTI HUMAN IgG	40,515	12
MCA2532	MOUSE ANTI ADENOVIRUS	52,105	12
MCA2537	MOUSE ANTI HUMAN CD16	42,075	12
MCA2537A488	MOUSE ANTI HUMAN CD16:Alexa Fluor® 488	44,120	12
MCA2537A488T	MOUSE ANTI HUMAN CD16:Alexa Fluor® 488	16,070	12
MCA2537A647	MOUSE ANTI HUMAN CD16:Alexa Fluor® 647	44,120	12
MCA2537A647T	MOUSE ANTI HUMAN CD16:Alexa Fluor® 647	16,070	12
MCA2537A700	MOUSE ANTI HUMAN CD16:Alexa Fluor® 700	44,120	12
MCA2537A700T	MOUSE ANTI HUMAN CD16:Alexa Fluor® 700	16,070	12
MCA2537B	MOUSE ANTI HUMAN CD16:Biotin	35,450	12
MCA2537BT	MOUSE ANTI HUMAN CD16:Biotin	11,300	12
MCA2537PE	MOUSE ANTI HUMAN CD16:RPE	44,120	12
MCA2537T	MOUSE ANTI HUMAN CD16	11,300	12
MCA2538	MOUSE ANTI HUMAN CD79a	42,075	12
MCA2538A488	MOUSE ANTI HUMAN CD79a:Alexa Fluor® 488	44,120	12
MCA2538A647	MOUSE ANTI HUMAN CD79a:Alexa Fluor® 647	44,120	12
MCA2538A647T	MOUSE ANTI HUMAN CD79a:Alexa Fluor® 647	16,070	12
MCA2538A700	MOUSE ANTI HUMAN CD79a:Alexa Fluor® 700	44,120	12
MCA2538F	MOUSE ANTI HUMAN CD79a:FITC	35,450	12
MCA2538GA	MOUSE ANTI HUMAN CD79a	28,050	12
MCA2538H	MOUSE ANTI HUMAN CD79a	52,105	12
MCA2538PE	MOUSE ANTI HUMAN CD79a:RPE	44,120	12
MCA2538PET	MOUSE ANTI HUMAN CD79a:RPE	16,070	12
MCA2538T	MOUSE ANTI HUMAN CD79a	11,300	12
MCA2539	RAT ANTI MOUSE PLVAP	42,075	12
MCA2539B	RAT ANTI MOUSE PLVAP:Biotin	35,450	12
MCA2539GA	RAT ANTI MOUSE PLVAP	28,050	12
MCA2539T	RAT ANTI MOUSE PLVAP	11,300	12
MCA2540A488	MOUSE ANTI HUMAN PI-9:Alexa Fluor® 488	46,650	12
MCA2540GA	MOUSE ANTI HUMAN PI-9	28,050	12
MCA2542	MOUSE ANTI HUMAN MESOTHELIN	1,13,070	12
MCA2543	MOUSE ANTI HUMAN PODOPLANIN	1,12,680	12
MCA2548F	MOUSE ANTI HUMAN CD142:FITC	35,450	12
MCA2548FT	MOUSE ANTI HUMAN CD142:FITC	11,300	12
MCA2549	MOUSE ANTI HUMAN CD142	39,345	12
MCA2550	MOUSE ANTI FELINE LEUKAEMIA VIRUS p15E	44,120	12
MCA2551	MOUSE ANTI FELINE LEUKAEMIA VIRUS p27	44,120	12
MCA2552	MOUSE ANTI FELINE IMMUNODEFICIENCY VIRUS gp95	44,120	12
MCA2553	MOUSE ANTI MONKEY IgA	42,460	12
MCA2553B	MOUSE ANTI MONKEY IgA:Biotin	48,890	12
MCA2554	MOUSE ANTI CANINE HEARTWORM	44,120	12
MCA2555B	MOUSE ANTI CANINE HEARTWORM:Biotin	50,840	12
MCA2556	MOUSE ANTI BETA ARRESTIN-1	28,050	12
MCA2557	MOUSE ANTI BETA ARRESTIN 1/2	28,050	12
MCA2558A647	MOUSE ANTI DOG CD107b:Alexa Fluor® 647	58,045	12
MCA2558F	MOUSE ANTI DOG CD107b:FITC	50,840	12
MCA2558GA	MOUSE ANTI DOG CD107b	29,995	12
MCA2558PE	MOUSE ANTI DOG CD107b:RPE	58,045	12
MCA2559	MOUSE ANTI HUMAN CD263	39,345	12
MCA2559A488	MOUSE ANTI HUMAN CD263:Alexa Fluor® 488	44,120	12
MCA2559A647	MOUSE ANTI HUMAN CD263:Alexa Fluor® 647	40,805	12
MCA2559F	MOUSE ANTI HUMAN CD263:FITC	33,305	12
MCA2559PE	MOUSE ANTI HUMAN CD263:RPE	44,120	12
MCA2561	MOUSE ANTI HUMAN PROSTATE SPECIFIC ANTIGEN	39,345	12
MCA2565	MOUSE ANTI CYTOMEGALOVIRUS	46,260	12
MCA2568A488T	MOUSE ANTI CAT CD134:Alexa Fluor® 488	16,655	12
MCA2568A647	MOUSE ANTI CAT CD134:Alexa Fluor® 647	58,045	12
MCA2568A647T	MOUSE ANTI CAT CD134:Alexa Fluor® 647	16,655	12
MCA2568F	MOUSE ANTI CAT CD134:FITC	50,840	12
MCA2568GA	MOUSE ANTI CAT CD134	29,995	12
MCA2569	MOUSE ANTI GIARDIA LAMBLIA	46,065	12
MCA2569F	MOUSE ANTI GIARDIA LAMBLIA:FITC	59,800	12
MCA2570	MOUSE ANTI GIARDIA LAMBLIA	41,585	12
MCA2571	MOUSE ANTI CRYPTOSPORIDIUM PARVUM	48,695	12
MCA2575	MOUSE ANTI HERPES SIMPLEX VIRUS 1/2 gD	46,845	12
MCA2576	MOUSE ANTI ASPERGILLUS SPP	42,075	12
MCA2577	MOUSE ANTI RHIZOPUS ARRHIZUS	42,075	12
MCA2578	RAT ANTI MOUSE TREM-1	42,075	12
MCA2578A488	RAT ANTI MOUSE TREM-1:Alexa Fluor® 488	40,805	12
MCA2578A647	RAT ANTI MOUSE TREM-1:Alexa Fluor® 647	44,120	12
MCA2578EL	RAT ANTI MOUSE TREM-1:Low Endotoxin	70,120	12
MCA2578F	RAT ANTI MOUSE TREM-1:FITC	33,305	12
MCA2578GA	RAT ANTI MOUSE TREM-1	28,050	12
MCA2578PE	RAT ANTI MOUSE TREM-1:RPE	44,120	12
MCA2584	MOUSE ANTI HUMAN CD172g	42,075	12
MCA2584A488	MOUSE ANTI HUMAN CD172g:Alexa Fluor® 488	40,805	12
MCA2584A647	MOUSE ANTI HUMAN CD172g:Alexa Fluor® 647	40,805	12
MCA2584F	MOUSE ANTI HUMAN CD172g:FITC	35,450	12
MCA2584PE	MOUSE ANTI HUMAN CD172g:RPE	44,120	12
MCA2586A488	RAT ANTI MOUSE CDw199:Alexa Fluor® 488	44,120	12
MCA2586A647	RAT ANTI MOUSE CDw199:Alexa Fluor® 647	44,120	12
MCA2586GA	RAT ANTI MOUSE CDw199	28,050	12
MCA2586PE	RAT ANTI MOUSE CDw199:RPE	44,120	12
MCA2588	MOUSE ANTI HUMAN CD61	42,075	12
MCA2588A488	MOUSE ANTI HUMAN CD61:Alexa Fluor® 488	44,120	12
MCA2588A488T	MOUSE ANTI HUMAN CD61:Alexa Fluor® 488	16,070	12
MCA2588A647	MOUSE ANTI HUMAN CD61:Alexa Fluor® 647	44,120	12
MCA2588A647T	MOUSE ANTI HUMAN CD61:Alexa Fluor® 647	16,070	12
MCA2588F	MOUSE ANTI HUMAN CD61:FITC	35,450	12
MCA2588GA	MOUSE ANTI HUMAN CD61	28,050	12
MCA2588PE	MOUSE ANTI HUMAN CD61:RPE	44,120	12
MCA2588T	MOUSE ANTI HUMAN CD61	11,300	12
MCA2589	MOUSE ANTI CANINE PARVOVIRUS	46,065	12
MCA2590	MOUSE ANTI CANINE PARVOVIRUS	47,430	12
MCA2591	MOUSE ANTI CANINE DISTEMPER VIRUS	40,710	12
MCA2592	MOUSE ANTI CANINE DISTEMPER VIRUS	48,695	12
MCA2593	MOUSE ANTI FELINE IMMUNODEFICIENCY VIRUS p24 gag	43,145	12
MCA2594B	MOUSE ANTI FELINE CORONAVIRUS:Biotin	50,840	12
MCA2595	MOUSE ANTI SUPEROXIDE DISMUTASE (Cu-Zn)	28,050	12
MCA2597	MOUSE ANTI CLOSTRIDIUM DIFFICILE TOXIN A	48,695	12
MCA2598A488	MOUSE ANTI PIG CD117:Alexa Fluor® 488	58,045	12
MCA2598GA	MOUSE ANTI PIG CD117	29,995	12
MCA2599F	MOUSE ANTI PIG GRANULOCYTES:FITC	50,840	12
MCA2599GA	MOUSE ANTI PIG GRANULOCYTES	29,995	12
MCA2600F	MOUSE ANTI PIG GRANULOCYTES:FITC	50,840	12
MCA2603	MOUSE ANTI HUMAN C1q	53,760	12
MCA2604	MOUSE ANTI HUMAN C3a	53,760	12
MCA2605	MOUSE ANTI HUMAN C3c	53,760	12
MCA2606	MOUSE ANTI HUMAN C3d	53,760	12
MCA2607	MOUSE ANTI HUMAN iC3b (NEOANTIGEN)	69,925	12
MCA2608	MOUSE ANTI HUMAN C4c	53,760	12
MCA2609	MOUSE ANTI HUMAN C4BP	56,585	12
MCA2610	MOUSE ANTI HUMAN C5	53,760	12
MCA2611	MOUSE ANTI HUMAN SC5b-9	69,925	12
MCA2612	MOUSE ANTI HUMAN CLUSTERIN	69,925	12
MCA2613	MOUSE ANTI HUMAN COMPLEMENT FACTOR B (Bb FRAGMENT)	53,760	12
MCA2614	MOUSE ANTI HUMAN COMPLEMENT FACTOR H	53,760	12
MCA2615	MOUSE ANTI HUMAN COMPLEMENT FACTOR I	55,120	12
MCA2617	MOUSE ANTI HUMAN FACTOR P	53,760	12
MCA2618	MOUSE ANTI HUMAN FACTOR P	55,120	12
MCA2622	MOUSE ANTI hnRNP K	42,075	12
MCA2622GA	MOUSE ANTI hnRNP K	28,050	12
MCA2625	MOUSE ANTI FK-506	42,075	12
MCA2626F	RAT ANTI MOUSE CD274:FITC	33,305	12
MCA2628F	MOUSE ANTI HUMAN CD279:FITC	33,305	12
MCA2630A647	MOUSE ANTI HUMAN CD273:Alexa Fluor® 647	40,805	12
MCA2630F	MOUSE ANTI HUMAN CD273:FITC	33,305	12
MCA2630PE	MOUSE ANTI HUMAN CD273:RPE	40,805	12
MCA2631	MOUSE ANTI HUMAN CD272	57,655	12
MCA2632A488	MOUSE ANTI HUMAN B7-H4:Alexa Fluor® 488	40,805	12
MCA2632F	MOUSE ANTI HUMAN B7-H4:FITC	33,305	12
MCA2632GA	MOUSE ANTI HUMAN B7-H4	25,710	12
MCA2633F	MOUSE ANTI HUMAN CD276:FITC	33,305	12
MCA2634	MOUSE ANTI ROTAVIRUS	47,430	12
MCA2635	MOUSE ANTI ROTAVIRUS	47,430	12
MCA2636	MOUSE ANTI ROTAVIRUS	48,695	12
MCA2639	MOUSE ANTI HUMAN CYSTATIN C	42,075	12
MCA2641	MOUSE ANTI HUMAN BNP PROHORMONE (N-TERMINAL)	42,075	12
MCA2642	MOUSE ANTI HUMAN BRAIN NATRIURETIC PEPTIDE	42,075	12
MCA2643GA	MOUSE ANTI HUMAN TRF1	28,050	12
MCA2644	MOUSE ANTI HUMAN C7	53,760	12
MCA2645	MOUSE ANTI HUMAN C8	53,760	12
MCA2646	MOUSE ANTI HUMAN C9	53,760	12
MCA2647	MOUSE ANTI HUMAN COMPLEMENT FACTOR B (Ba FRAGMENT)	53,760	12
MCA2648	MOUSE ANTI HUMAN C3d	69,925	12
MCA2649	MOUSE ANTI HUMAN C4d (NEOANTIGEN)	69,925	12
MCA2650	MOUSE ANTI HUMAN COMPLEMENT FACTOR Bb NEOANTIGEN	69,925	12
MCA2651	MOUSE ANTI CAT IgG	42,460	12
MCA2652	MOUSE ANTI RESPIRATORY SYNCYTIAL VIRUS FUSION PROTEIN	47,915	12
MCA2653	RAT ANTI HUMAN CD137	42,075	12
MCA2653T	RAT ANTI HUMAN CD137	11,300	12
MCA2655	MOUSE ANTI HUMAN CD9	42,075	12
MCA2655F	MOUSE ANTI HUMAN CD9:FITC	33,305	12
MCA2656	MOUSE ANTI HUMAN CD15	42,075	12
MCA2658	MOUSE ANTI HUMAN CD50	39,345	12
MCA2659	MOUSE ANTI HUMAN CD55	42,075	12
MCA2659F	MOUSE ANTI HUMAN CD55:FITC	35,450	12
MCA2660	MOUSE ANTI INFLUENZA A H5 ANTIGEN	39,345	12
MCA2661	MOUSE ANTI INFLUENZA A H5 ANTIGEN	42,075	12
MCA2662	MOUSE ANTI MAREK'S DISEASE VIRUS	42,075	12
MCA2666	MOUSE ANTI HUMAN C6	53,760	12
MCA2670	MOUSE ANTI NEWCASTLE DISEASE VIRUS	42,075	12
MCA2671	MOUSE ANTI HUMAN CD243	42,075	12
MCA2671A488	MOUSE ANTI HUMAN CD243:Alexa Fluor® 488	40,805	12
MCA2671A647	MOUSE ANTI HUMAN CD243:Alexa Fluor® 647	40,805	12
MCA2671GA	MOUSE ANTI HUMAN CD243	28,050	12
MCA2671PE	MOUSE ANTI HUMAN CD243:RPE	40,805	12
MCA2672GA	MOUSE ANTI AMPK ALPHA 1/2	28,050	12
MCA2673GA	MOUSE ANTI AMPK ALPHA 1/2	28,050	12
MCA2674	HAMSTER ANTI HUMAN EMR1	42,075	12
MCA2674A647	HAMSTER ANTI HUMAN EMR1:Alexa Fluor® 647	44,120	12
MCA2674GA	HAMSTER ANTI HUMAN EMR1	28,050	12
MCA2674PE	HAMSTER ANTI HUMAN EMR1:RPE	44,120	12
MCA2675	MOUSE ANTI HUMAN CYSTATIN C	42,075	12
MCA2677	MOUSE ANTI HUMAN CD257	52,105	12
MCA2678F	MOUSE ANTI BOVINE CD14:FITC	50,840	12
MCA2678GA	MOUSE ANTI BOVINE CD14	29,995	12
MCA2679	MOUSE ANTI HUMAN BUB1	41,490	12
MCA2681	RAT ANTI MOUSE ABCA1	42,075	12
MCA2681A488	RAT ANTI MOUSE ABCA1:Alexa Fluor® 488	44,120	12
MCA2681A647	RAT ANTI MOUSE ABCA1:Alexa Fluor® 647	44,120	12
MCA2681F	RAT ANTI MOUSE ABCA1:FITC	35,450	12
MCA2681PE	RAT ANTI MOUSE ABCA1:RPE	44,120	12
MCA2683	RAT ANTI MOUSE ABCA7	39,345	12
MCA2683A647	RAT ANTI MOUSE ABCA7:Alexa Fluor® 647	40,805	12
MCA2683PE	RAT ANTI MOUSE ABCA7:RPE	40,805	12
MCA2684	RAT ANTI MOUSE CD98	42,075	12
MCA2684GA	RAT ANTI MOUSE CD98	28,050	12
MCA2686FT	MOUSE ANTI MHC CLASS II H-2I-Ab/s:FITC	33,305	12
MCA2686PE	MOUSE ANTI MHC CLASS II H-2I-Ab/s:RPE	40,805	12
MCA2686R	MOUSE ANTI MHC CLASS II H-2I-Ab/s	42,075	12
MCA2687A488	MOUSE ANTI MHC CLASS II H-2I-Ak/s:Alexa Fluor® 488	40,805	12
MCA2687A647	MOUSE ANTI MHC CLASS II H-2I-Ak/s:Alexa Fluor® 647	40,805	12
MCA2687FA	MOUSE ANTI MHC CLASS II H-2I-Ak/s:FITC	66,130	12
MCA2687FT	MOUSE ANTI MHC CLASS II H-2I-Ak/s:FITC	33,305	12
MCA2687GA	MOUSE ANTI MHC CLASS II H-2I-Ak/s	28,050	12
MCA2687PE	MOUSE ANTI MHC CLASS II H-2I-Ak/s:RPE	40,805	12
MCA2687R	MOUSE ANTI MHC CLASS II H-2I-Ak/s	42,075	12
MCA2689GA	MOUSE ANTI BOVINE INTERFERON GAMMA	29,995	12
MCA2690	HAMSTER ANTI MOUSE CD3	42,075	12
MCA2690A488	HAMSTER ANTI MOUSE CD3:Alexa Fluor®488	44,120	12
MCA2690GA	HAMSTER ANTI MOUSE CD3	28,050	12
MCA2690T	HAMSTER ANTI MOUSE CD3	11,300	12
MCA2691	RAT ANTI MOUSE CD4	42,075	12
MCA2691A488	RAT ANTI MOUSE CD4:Alexa Fluor® 488	44,120	12
MCA2691A647	RAT ANTI MOUSE CD4:Alexa Fluor® 647	44,120	12

CAT#	Product Description	Price(₹)	GST
MCA2691A700	RAT ANTI MOUSE CD4:Alexa Fluor® 700	44,120	12
MCA2691B	RAT ANTI MOUSE CD4:Biotin	35,450	12
MCA2691F	RAT ANTI MOUSE CD4:FITC	35,450	12
MCA2691PB	RAT ANTI MOUSE CD4:Pacific Blue®	44,120	12
MCA2691PE	RAT ANTI MOUSE CD4:RPE	44,120	12
MCA2691T	RAT ANTI MOUSE CD4	11,300	12
MCA2692A700	HUMAN LINEAGE COCKTAIL:Alexa Fluor® 700	78,885	12
MCA2692A700T	HUMAN LINEAGE COCKTAIL:Alexa Fluor® 700	15,485	12
MCA2693	MOUSE ANTI HUMAN CD56	42,075	12
MCA2693A488	MOUSE ANTI HUMAN CD56:Alexa Fluor® 488	44,120	12
MCA2693A488T	MOUSE ANTI HUMAN CD56:Alexa Fluor® 488	16,070	12
MCA2693A647	MOUSE ANTI HUMAN CD56:Alexa Fluor® 647	44,120	12
MCA2693A647T	MOUSE ANTI HUMAN CD56:Alexa Fluor® 647	16,070	12
MCA2693A700	MOUSE ANTI HUMAN CD56:Alexa Fluor® 700	44,120	12
MCA2693F	MOUSE ANTI HUMAN CD56:FITC	35,450	12
MCA2693GA	MOUSE ANTI HUMAN CD56	28,050	12
MCA2694	RAT ANTI MOUSE CD8 ALPHA	42,075	12
MCA2694F	RAT ANTI MOUSE CD8 ALPHA:FITC	35,450	12
MCA2694PE	RAT ANTI MOUSE CD8 ALPHA:RPE	44,120	12
MCA2694T	RAT ANTI MOUSE CD8 ALPHA	11,300	12
MCA2695	MOUSE ANTI HUMAN ADIPONECTIN	47,430	12
MCA2696	MOUSE ANTI HUMAN ALPHA A CRYSTALLIN	47,430	12
MCA2697	MOUSE ANTI HUMAN ALPHA B CRYSTALLIN	49,375	12
MCA2698	MOUSE ANTI HUMAN HEXOKINASE 1	47,430	12
MCA2699	MOUSE ANTI HUMAN HEAT SHOCK PROTEIN 40	41,490	12
MCA2700	MOUSE ANTI HUMAN IRF3	28,050	12
MCA2701	MOUSE ANTI HUMAN IRF5	47,430	12
MCA2702GA	MOUSE ANTI HUMAN TLR7	49,475	12
MCA2703	MOUSE ANTI PIG TUBULIN BETA (N-TERMINAL)	29,995	12
MCA2704GA	MOUSE ANTI HUMAN CD300a	28,050	12
MCA2706	MOUSE ANTI HUMAN CYTOKERATIN 7/17	29,605	12
MCA2707	MOUSE ANTI EPSTEIN-BARR VIRUS NUCLEAR ANTIGEN	28,050	12
MCA2712	MOUSE ANTI HUMAN ANNEXIN V	28,050	12
MCA2712B	MOUSE ANTI HUMAN ANNEXIN V:Biotin	35,450	12
MCA2712F	MOUSE ANTI HUMAN ANNEXIN V:FITC	35,450	12
MCA2713	MOUSE ANTI HUMAN H-FABP	42,075	12
MCA2714	MOUSE ANTI HUMAN H-FABP	42,075	12
MCA2716	MOUSE ANTI ASTROVIRUS	70,120	12
MCA2717	MOUSE ANTI INFLUENZA B NUCLEOPROTEIN	70,120	12
MCA2718	MOUSE ANTI CHLAMYDIA LPS	70,120	12
MCA2719	MOUSE ANTI CHLAMYDIA LPS	70,120	12
MCA2720	MOUSE ANTI PARAINFLUENZA VIRUS 1	74,115	12
MCA2722	MOUSE ANTI PARAINFLUENZA VIRUS 3	65,055	12
MCA2723	MOUSE ANTI CAT MHC CLASS II	44,120	12
MCA2724	MOUSE ANTI CAT MHC CLASS II	46,650	12
MCA2725	MOUSE ANTI PIG SURFACTANT PROTEIN D	44,120	12
MCA2726	MOUSE ANTI HUMAN CD44	42,075	12
MCA2726T	MOUSE ANTI HUMAN CD44	10,615	12
MCA2730	MOUSE ANTI DEHYDROEPIANDROSTERONE	42,075	12
MCA2731	MOUSE ANTI DEHYDROEPIANDROSTERONE	39,345	12
MCA2733	MOUSE ANTI HUMAN MMP-1	42,075	12
MCA2733GA	MOUSE ANTI HUMAN MMP-1	28,050	12
MCA2734GA	MOUSE ANTI HUMAN MMP-3	28,050	12
MCA2735	MOUSE ANTI HUMAN MMP-9	73,140	12
MCA2735GA	MOUSE ANTI HUMAN MMP-9	35,355	12
MCA2736	MOUSE ANTI HUMAN MMP-9 ACTIVATED	74,115	12
MCA2736GA	MOUSE ANTI HUMAN MMP-9 ACTIVATED	32,820	12
MCA2738	MOUSE ANTI HUMAN BAX (N-TERMINAL)	28,050	12
MCA2739	MOUSE ANTI HUMAN CASPASE-8	28,050	12
MCA273A647	MOUSE ANTI RAT CD25:Alexa Fluor® 647	44,120	12
MCA273GA	MOUSE ANTI RAT CD25	28,050	12
MCA273PE	MOUSE ANTI RAT CD25:RPE	44,120	12
MCA273R	MOUSE ANTI RAT CD25	42,075	12
MCA2740	MOUSE ANTI HUMAN CYTOCHROME C	28,050	12
MCA2741	MOUSE ANTI HUMAN PLECTIN	31,945	12
MCA2745PE	MOUSE ANTI MOUSE CD14:RPE	57,070	12
MCA2746PE	MOUSE ANTI MOUSE CD14:RPE	40,805	12
MCA2747	RAT ANTI MOUSE CD83	39,345	12
MCA2747A488	RAT ANTI MOUSE CD83:Alexa Fluor®488	44,120	12
MCA2747A647	RAT ANTI MOUSE CD83:Alexa Fluor®647	44,120	12
MCA2747F	RAT ANTI MOUSE CD83:FITC	35,450	12
MCA2747GA	RAT ANTI MOUSE CD83	28,050	12
MCA2747PE	RAT ANTI MOUSE CD83:RPE	40,805	12
MCA2748	RAT ANTI MOUSE CD36	42,075	12
MCA2748A488	RAT ANTI MOUSE CD36:Alexa Fluor®488	44,120	12
MCA2748A647	RAT ANTI MOUSE CD36:Alexa Fluor®647	44,120	12
MCA2748A700	RAT ANTI MOUSE CD36:Alexa Fluor® 700	44,120	12
MCA2748EL	RAT ANTI MOUSE CD36:Low Endotoxin	70,120	12
MCA2748F	RAT ANTI MOUSE CD36:FITC	35,450	12
MCA2748GA	RAT ANTI MOUSE CD36	28,050	12
MCA2748PE	RAT ANTI MOUSE CD36:RPE	44,120	12
MCA2749	RAT ANTI MOUSE CD9	42,075	12
MCA2749A488	RAT ANTI MOUSE CD9:Alexa Fluor®488	44,120	12
MCA2749GA	RAT ANTI MOUSE CD9	28,050	12
MCA274B	MOUSE ANTI RAT CD172a:Biotin	35,450	12
MCA274F	MOUSE ANTI RAT CD172a:FITC	35,450	12
MCA274G	MOUSE ANTI RAT CD172a	70,120	12
MCA274GA	MOUSE ANTI RAT CD172a	28,050	12
MCA274R	MOUSE ANTI RAT CD172a	42,075	12
MCA2750A488	MOUSE ANTI HUMAN Bcl-10:Alexa Fluor®488	40,805	12
MCA2750GA	MOUSE ANTI HUMAN Bcl-10	25,710	12
MCA2750PE	MOUSE ANTI HUMAN Bcl-10:RPE	40,805	12
MCA2751	MOUSE ANTI INFLUENZA A NUCLEOPROTEIN	42,075	12
MCA2753	MOUSE ANTI HUMAN ALPHA FETOPROTEIN	42,075	12
MCA2755	MOUSE ANTI HUMAN CD154 (SOLUBLE)	42,075	12
MCA2756	MOUSE ANTI HUMAN CD154 (SOLUBLE)	42,075	12
MCA2759	MOUSE ANTI HUMAN FIBRINOPEPTIDE A	42,075	12
MCA275A488	MOUSE ANTI RAT CD11b:Alexa Fluor® 488	44,120	12
MCA275A647	MOUSE ANTI RAT CD11b:Alexa Fluor® 647	44,120	12
MCA275A700	MOUSE ANTI RAT CD11b:Alexa Fluor® 700	44,120	12
MCA275B	MOUSE ANTI RAT CD11b:Biotin	35,450	12
MCA275EL	MOUSE ANTI RAT CD11b:Low Endotoxin	70,120	12
MCA275FA	MOUSE ANTI RAT CD11b:FITC	18,895	12
MCA275FT	MOUSE ANTI RAT CD11b:FITC	35,450	12
MCA275G	MOUSE ANTI RAT CD11b	70,120	12
MCA275GA	MOUSE ANTI RAT CD11b	28,050	12
MCA275P647	MOUSE ANTI RAT CD11b:RPE-Alexa Fluor® 647	44,120	12
MCA275PB	MOUSE ANTI RAT CD11b:Pacific Blue®	44,120	12
MCA275PE	MOUSE ANTI RAT CD11b:RPE	44,120	12
MCA275R	MOUSE ANTI RAT CD11b	42,075	12
MCA2760	MOUSE ANTI HUMAN FIBRINOGEN	42,075	12
MCA2762	MOUSE ANTI HUMAN IFN BETA	42,075	12
MCA2763	MOUSE ANTI HUMAN LACTOFERRIN	42,075	12
MCA2764	MOUSE ANTI HUMAN LACTOFERRIN	42,075	12
MCA2765	MOUSE ANTI HUMAN LOX-1 (SOLUBLE)	42,075	12
MCA2766	MOUSE ANTI HUMAN LOX-1 (SOLUBLE)	39,345	12
MCA2767	MOUSE ANTI HUMAN MYOGLOBIN (CARDIAC)	42,075	12
MCA2769	MOUSE ANTI HUMAN S100 PROTEIN	42,075	12
MCA276GA	MOUSE ANTI RAT ENDOTHELIUM	25,710	12
MCA276R	MOUSE ANTI RAT ENDOTHELIUM	39,345	12
MCA2770	MOUSE ANTI HUMAN S100 PROTEIN	42,075	12
MCA2771	MOUSE ANTI HUMAN IFN BETA	39,345	12
MCA2773	MOUSE ANTI HUMAN PLASMINOGEN	39,345	12
MCA2775	MOUSE ANTI HUMAN CD71 (SOLUBLE)	42,075	12
MCA2776	MOUSE ANTI HUMAN CD71 (SOLUBLE)	39,345	12
MCA2779	MOUSE ANTI HUMAN TROPONIN I (CARDIAC/ DEPHOSPHORYLATED)	42,075	12
MCA278	MOUSE ANTI RAT IgG2a HEAVY CHAIN	40,515	12
MCA2780	MOUSE ANTI HUMAN TROPONIN I (CARDIAC/ PHOSPHORYLATED)	42,075	12
MCA2782	RAT ANTI MOUSE Ly-6A/E	42,075	12
MCA2782APC	RAT ANTI MOUSE Ly-6A/E:APC	44,120	12
MCA2782B	RAT ANTI MOUSE Ly-6A/E:Biotin	33,305	12
MCA2782F	RAT ANTI MOUSE Ly-6A/E:FITC	35,450	12
MCA2782PE	RAT ANTI MOUSE Ly-6A/E:RPE	44,120	12
MCA2783	MOUSE ANTI HEPATITIS C CORE ANTIGEN	49,765	12
MCA2784	MOUSE ANTI HUMAN BETA-2 ADRENERGIC RECEPTOR	42,075	12
MCA2784GA	MOUSE ANTI HUMAN BETA-2 ADRENERGIC RECEPTOR	28,050	12
MCA2786Z	MOUSE ANTI HUMAN CD11c:Preservative Free	62,135	12
MCA2788GA	MOUSE ANTI HUMAN CD40	51,325	12
MCA2789Z	MOUSE ANTI HUMAN CD120a:Preservative Free	57,460	12
MCA278B	MOUSE ANTI RAT IgG2a HEAVY CHAIN:Biotin	56,000	12
MCA278F	MOUSE ANTI RAT IgG2a HEAVY CHAIN:FITC	56,000	12
MCA278P	MOUSE ANTI RAT IgG2a HEAVY CHAIN:HRP	92,035	12
MCA2790F	MOUSE ANTI HUMAN INTERLEUKIN-8:FITC	35,450	12
MCA2791F	MOUSE ANTI HUMAN INTERLEUKIN-13:FITC	35,450	12
MCA2793Z	MOUSE ANTI MOUSE INTERLEUKIN-1 ALPHA: Preservative Free	62,135	12
MCA2794Z	RAT ANTI MOUSE INTERLEUKIN-6:Preservative Free	62,135	12
MCA2796	MOUSE ANTI ANTHRAX PROTECTIVE ANTIGEN	42,075	12
MCA2797	MOUSE ANTI ANTHRAX PROTECTIVE ANTIGEN	42,075	12
MCA2798	MOUSE ANTI ANTHRAX LETHAL FACTOR	42,075	12
MCA2801	MOUSE ANTI HUMAN MALT1	42,075	12
MCA2801GA	MOUSE ANTI HUMAN MALT1	28,050	12
MCA2802	MOUSE ANTI BOVINE CORONAVIRUS SURFACE ANTIGEN	44,120	12
MCA2803	MOUSE ANTI EBOLA VIRUS	39,345	12
MCA2804C	MOUSE ANTI HUMAN CD14:RPE-Cy5	44,120	12
MCA2804PECY5.5	MOUSE ANTI HUMAN CD14:RPE-Cy5.5	44,120	12
MCA2805PE	RAT ANTI MOUSE CD8 BETA:RPE	84,045	12
MCA2806A647	MOUSE ANTI HUMAN CD69:Alexa Fluor® 647	44,120	12
MCA2806C	MOUSE ANTI HUMAN CD69:RPE-Cy5	44,120	12
MCA2806F	MOUSE ANTI HUMAN CD69:FITC	35,450	12
MCA2806GA	MOUSE ANTI HUMAN CD69	28,050	12
MCA2806PE	MOUSE ANTI HUMAN CD69:RPE	46,650	12
MCA2808C	MOUSE ANTI HUMAN CD25:RPE-Cy5	59,020	12
MCA2809F	MOUSE ANTI HUMAN CD5:FITC	35,450	12
MCA2809GA	MOUSE ANTI HUMAN CD5	28,050	12
MCA2809PE	MOUSE ANTI HUMAN CD5:RPE	44,120	12
MCA2811C	MOUSE ANTI HUMAN CD45RA:RPE-Cy5	44,120	12
MCA2811F	MOUSE ANTI HUMAN CD45RA:FITC	35,450	12
MCA2811GA	MOUSE ANTI HUMAN CD45RA	28,050	12
MCA2811PE	MOUSE ANTI HUMAN CD45RA:RPE	44,120	12
MCA2812C	MOUSE ANTI HUMAN HLA DR:RPE-Cy5	50,740	12
MCA2812F	MOUSE ANTI HUMAN HLA DR:FITC	35,450	12
MCA2812GA	MOUSE ANTI HUMAN HLA DR	28,050	12
MCA2812PE	MOUSE ANTI HUMAN HLA DR:RPE	44,120	12
MCA2814C	MOUSE ANTI HUMAN CD2:RPE-Cy5	63,985	12
MCA2814GA	MOUSE ANTI HUMAN CD2	28,050	12
MCA2814PE	MOUSE ANTI HUMAN CD2:RPE	44,120	12
MCA2815F	MOUSE ANTI HUMAN TCR ALPHA/BETA:FITC	35,450	12
MCA2816	MOUSE ANTI HEPATITIS B E ANTIGEN	39,345	12
MCA2817	MOUSE ANTI HEPATITIS B E ANTIGEN	39,345	12
MCA2818	MOUSE ANTI HUMAN PAPILLOMAVIRUS 16 ONCOPROTEIN E7	42,075	12
MCA2819	MOUSE ANTI HUMAN PAPILLOMAVIRUS 16 ONCOPROTEIN E7	42,075	12
MCA2820	MOUSE ANTI HUMAN PAPILLOMAVIRUS 18 ONCOPROTEIN E7	42,075	12
MCA2822	MOUSE ANTI NEWCASTLE DISEASE VIRUS	42,075	12
MCA2824	MOUSE ANTI PLASMODIUM FALCIPARUM MSP1	39,345	12
MCA2826	MOUSE ANTI PLASMODIUM VIVAX CSP	39,345	12
MCA2827	MOUSE ANTI PLASMODIUM VIVAX MSP1	42,075	12
MCA2828	MOUSE ANTI RABIES VIRUS GLYCOPROTEIN	42,075	12
MCA2830	MOUSE ANTI RUBELLA VIRUS CAPSID PROTEIN	42,075	12
MCA2831	MOUSE ANTI SALMONELLA PARATYPHI A LPS GROUP A 0-2 ANTIGEN 42,075		12
MCA2832	MOUSE ANTI SALMONELLA BROAD REACTIVITY	42,075	12
MCA2833	MOUSE ANTI VACCINIA VIRUS	42,075	12
MCA2842	MOUSE ANTI HUMAN THYROID HORMONE RECEPTOR ALPHA 2 54,150		12
MCA2846	MOUSE ANTI STAPHYLOCOCCUS AUREUS ENTEROTOXIN I 42,075		12
MCA2847	MOUSE ANTI STAPHYLOCOCCUS AUREUS ENTEROTOXIN A 42,075		12
MCA2848	MOUSE ANTI STAPHYLOCOCCUS AUREUS ENTEROTOXIN A 39,345		12
MCA2849	MOUSE ANTI CLOSTRIDIUM TETANI TETANUS TOXIN	42,075	12
MCA2850	MOUSE ANTI HANTAVIRUS PUUMALA VIRUS	39,345	12
MCA2851	MOUSE ANTI HANTAVIRUS PUUMALA VIRUS G2 PROTEIN	42,075	12
MCA2854	MOUSE ANTI FOOT-AND-MOUTH DISEASE VIRUS NON-STRUCTURAL PROTEIN 2a	42,075	12
MCA2855	MOUSE ANTI HUMAN C-PEPTIDE	39,345	12
MCA2856	MOUSE ANTI RAT C-PEPTIDE	39,345	12
MCA2857	MOUSE ANTI RAT C-PEPTIDE I	39,345	12
MCA2859	MOUSE ANTI RAT C-PEPTIDE	42,075	12
MCA2860	MOUSE ANTI INFLUENZA B MATRIX PROTEIN M1	42,075	12
MCA2861	MOUSE ANTI HUMAN LEPTIN	42,075	12
MCA2862	MOUSE ANTI HUMAN LEPTIN	39,345	12
MCA2864	MOUSE ANTI HUMAN GROWTH HORMONE	42,075	12
MCA2865	MOUSE ANTI RICIN A CHAIN	42,075	12
MCA2866	MOUSE ANTI RICIN B CHAIN	42,075	12
MCA2869	MOUSE ANTI TESTOSTERONE	42,075	12
MCA2870	MOUSE ANTI FOLIC ACID	39,345	12
MCA2872A488	MOUSE ANTI RAT CD49d:Alexa Fluor® 488	40,805	12
MCA2872A647	MOUSE ANTI RAT CD49d:Alexa Fluor® 647	43,145	12
MCA2872EL	MOUSE ANTI RAT CD49d:Low Endotoxin	65,055	12
MCA2872F	MOUSE ANTI RAT CD49d:FITC	35,450	12
MCA2872GA	MOUSE ANTI RAT CD49d	25,710	12
MCA2872PE	MOUSE ANTI RAT CD49d:RPE	40,805	12
MCA2873	MOUSE ANTI RAT CD80	39,345	12
MCA2873A488	MOUSE ANTI RAT CD80:Alexa Fluor® 488	40,805	12
MCA2873A488T	MOUSE ANTI RAT CD80:Alexa Fluor® 488	15,095	12
MCA2873A647	MOUSE ANTI RAT CD80:Alexa Fluor® 647	40,805	12
MCA2873A647T	MOUSE ANTI RAT CD80:Alexa Fluor® 647	15,095	12
MCA2873F	MOUSE ANTI RAT CD80:FITC	33,305	12
MCA2873FT	MOUSE ANTI RAT CD80:FITC	10,615	12
MCA2873GA	MOUSE ANTI RAT CD80	27,170	12
MCA2873T	MOUSE ANTI RAT CD80	10,615	12
MCA2874	MOUSE ANTI RAT CD86	42,075	12
MCA2874A488	MOUSE ANTI RAT CD86:Alexa Fluor® 488	44,120	12
MCA2874A488T	MOUSE ANTI RAT CD86:Alexa Fluor® 488	16,070	12
MCA2874A647	MOUSE ANTI RAT CD86:Alexa Fluor® 647	44,120	12
MCA2874A647T	MOUSE ANTI RAT CD86:Alexa Fluor® 647	16,070	12
MCA2874EL	MOUSE ANTI RAT CD86:Low Endotoxin	65,055	12
MCA2874F	MOUSE ANTI RAT CD86:FITC	35,450	12
MCA2874GA	MOUSE ANTI RAT CD86	28,050	12
MCA2874PE	MOUSE ANTI RAT CD86:RPE	44,120	12
MCA2874PET	MOUSE ANTI RAT CD86:RPE	15,095	12
MCA2874T	MOUSE ANTI RAT CD86	11,300	12
MCA2875	MOUSE ANTI HUMAN CA125	39,345	12
MCA2876	MOUSE ANTI HUMAN CA125	42,075	12
MCA2877	MOUSE ANTI HUMAN CA125	42,075	12
MCA2878F	RAT ANTI MOUSE ABCA1:FITC	33,305	12
MCA2879	RAT IgG2c NEGATIVE CONTROL	25,615	12
MCA2879A488	RAT IgG2c NEGATIVE CONTROL:Alexa Fluor® 488	30,290	12
MCA2880GA	MOUSE ANTI HUMAN NQO1	28,050	12
MCA2881Z	MOUSE ANTI HUMAN CD107a:Preservative Free	57,460	12
MCA2882Z	MOUSE ANTI HUMAN CD147:Preservative Free	62,135	12
MCA2884	MOUSE ANTI HUMAN H-Ras	28,050	12
MCA2885	MOUSE ANTI PROSTATE SPECIFIC MEMBRANE ANTIGEN	28,050	12
MCA2887	MOUSE ANTI SOS1	28,050	12
MCA2888GA	MOUSE ANTI HUMAN PROLYL HYDROXYLASE 1	27,170	12
MCA2889	MOUSE ANTI HUMAN PROLYL HYDROXYLASE 2	39,345	12
MCA2892	MOUSE ANTI V5-TAG	72,360	12
MCA2892GA	MOUSE ANTI V5-TAG	23,860	12
MCA2893	MOUSE ANTI V5-TAG	68,075	12
MCA2893GA	MOUSE ANTI V5-TAG	24,155	12
MCA2894	MOUSE ANTI V5-TAG	72,360	12
MCA2894D549GA	MOUSE ANTI V5-TAG:DyLight®549	13,635	12
MCA2894F	MOUSE ANTI V5-TAG:FITC	38,565	12
MCA2894GA	MOUSE ANTI V5-TAG	25,515	12
MCA2895	MOUSE ANTI V5-TAG	70,315	12
MCA2895F	MOUSE ANTI V5-TAG:FITC	38,565	12
MCA2895GA	MOUSE ANTI V5-TAG	25,515	12
MCA2896A488	HAMSTER ANTI MOUSE CD178:AlexaFluor®488	44,120	12
MCA2896A647	HAMSTER ANTI MOUSE CD178:AlexaFluor®647	44,120	12

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CAT#	Product Description	Price(₹)	GST
MCA2896A647T	HAMSTER ANTI MOUSE CD178:AlexaFluor®647	16,070	12
MCA2896EL	HAMSTER ANTI MOUSE CD178:Low Endotoxin	65,055	12
MCA2896F	HAMSTER ANTI MOUSE CD178:FITC	33,305	12
MCA2896GA	HAMSTER ANTI MOUSE CD178	25,710	12
MCA2896PE	HAMSTER ANTI MOUSE CD178:RPE	40,805	12
MCA2919Z	MOUSE ANTI HUMAN AKT1:Preservative Free	68,560	12
MCA2928Z	MOUSE ANTI HUMAN AMYLASE (SALIVARY): Preservative Free	62,135	12
MCA2931Z	MOUSE ANTI HUMAN ANNEXIN V:Preservative Free	67,590	12
MCA2960Z	MOUSE ANTI HUMAN BAX:Preservative Free	62,135	12
MCA2968Z	MOUSE ANTI HUMAN BMP-7:Preservative Free	78,300	12
MCA2998Z	MOUSE ANTI HUMAN CADHERIN 17:Preservative Free	67,590	12
MCA3026Z	MOUSE ANTI HUMAN CREB1:Preservative Free	77,035	12
MCA3031Z	MOUSE ANTI HUMAN CASEIN KINASE 2 ALPHA: Preservative Free	65,640	12
MCA3042Z	MOUSE ANTI HUMAN DECORIN:Preservative Free	68,855	12
MCA3127Z	MOUSE ANTI HUMAN Ku70:Preservative Free	62,135	12
MCA3141Z	MOUSE ANTI HUMAN GGT1:Preservative Free	62,135	12
MCA3161Z	MOUSE ANTI HUMAN HEMOGLOBIN SUBUNIT ZETA: Preservative Free	62,135	12
MCA3169Z	MOUSE ANTI HUMAN HLA-DPB1:Preservative Free	62,135	12
MCA3200Z	MOUSE ANTI HUMAN IL13RA2:Preservative Free	67,590	12
MCA3212Z	MOUSE ANTI HUMAN KCNA3:Preservative Free	62,135	12
MCA3223Z	MOUSE ANTI HUMAN KRAS:Preservative Free	65,640	12
MCA3231Z	MOUSE ANTI HUMAN LAMB3:Preservative Free	78,300	12
MCA3240Z	MOUSE ANTI HUMAN NBR1:Preservative Free	77,520	12
MCA3253Z	MOUSE ANTI HUMAN MCM7:Preservative Free	68,560	12
MCA3263Z	MOUSE ANTI HUMAN MIF:Preservative Free	65,640	12
MCA3269Z	MOUSE ANTI HUMAN MUCIN 4:Preservative Free	62,135	12
MCA329	MOUSE ANTI hCG (BETA 2 EPITOPE)	52,105	12
MCA3305Z	MOUSE ANTI HUMAN ROR1:Preservative Free	62,135	12
MCA3308Z	MOUSE ANTI HUMAN OCLN:Preservative Free	62,135	12
MCA3315Z	MOUSE ANTI HUMAN PARKIN:Preservative Free	65,640	12
MCA332	MOUSE ANTI HUMAN PLACENTAL LACTOGEN (EPITOPE 2)	52,105	12
MCA333S	CHIMERIC HUMAN IgE ANTI NP	74,895	12
MCA334B	CHIMAERIC HUMAN IgG2 ANTI NP	52,105	12
MCA336	RAT ANTI MOUSE IgG1 HEAVY CHAIN	40,515	12
MCA336B	RAT ANTI MOUSE IgG1 HEAVY CHAIN:Biotin	56,000	12
MCA336F	RAT ANTI MOUSE IgG1 HEAVY CHAIN:FITC	56,000	12
MCA336P	RAT ANTI MOUSE IgG1 HEAVY CHAIN:HRP	68,660	12
MCA337	MOUSE ANTI HUMAN FSH INTACT	52,105	12
MCA338	MOUSE ANTI HUMAN FSH BETA 2	52,105	12
MCA3391Z	MOUSE ANTI HUMAN PTK7:Preservative Free	65,640	12
MCA340FT	MOUSE ANTI RAT CD45RA:FITC	35,450	12
MCA340G	MOUSE ANTI RAT CD45RA (B CELLS ONLY)	70,120	12
MCA340GA	MOUSE ANTI RAT CD45RA (B CELLS ONLY)	28,050	12
MCA340PE	MOUSE ANTI RAT CD45RA:RPE	44,120	12
MCA340R	MOUSE ANTI RAT CD45RA (B CELLS ONLY)	42,075	12
MCA3411Z	MOUSE ANTI HUMAN RENIN:Preservative Free	62,135	12
MCA341A488	MOUSE ANTI RAT CD68:Alexa Fluor® 488	50,255	12
MCA341A647	MOUSE ANTI RAT CD68:Alexa Fluor® 647	50,255	12
MCA341A700	MOUSE ANTI RAT CD68:Alexa Fluor® 700	50,255	12
MCA341B	MOUSE ANTI RAT CD68:Biotin	44,895	12
MCA341F	MOUSE ANTI RAT CD68:FITC	50,255	12
MCA341GA	MOUSE ANTI RAT CD68	32,140	12
MCA341PE	MOUSE ANTI RAT CD68:RPE	50,255	12
MCA341R	MOUSE ANTI RAT CD68	46,555	12
MCA342A647	MOUSE ANTI RAT CD163:Alexa Fluor® 647	50,255	12
MCA342B	MOUSE ANTI RAT CD163:Biotin	44,895	12
MCA342EL	MOUSE ANTI RAT CD163:Low Endotoxin	70,120	12
MCA342F	MOUSE ANTI RAT CD163:FITC	50,255	12
MCA342GA	MOUSE ANTI RAT CD163	32,140	12
MCA342PE	MOUSE ANTI RAT CD163:RPE	50,255	12
MCA342R	MOUSE ANTI RAT CD163	46,555	12
MCA3430Z	MOUSE ANTI HUMAN p70S6K:Preservative Free	62,135	12
MCA3433Z	MOUSE ANTI HUMAN RPS23:Preservative Free	66,320	12
MCA3434Z	MOUSE ANTI HUMAN RRM2:Preservative Free	65,640	12
MCA3436Z	MOUSE ANTI HUMAN S100A4:Preservative Free	62,135	12
MCA3437Z	MOUSE ANTI HUMAN S100A6:Preservative Free	78,300	12
MCA343GA	MOUSE ANTI RAT CD169	28,050	12
MCA343R	MOUSE ANTI RAT CD169	42,075	12
MCA3457Z	MOUSE ANTI HUMAN INI-1:Preservative Free	65,640	12
MCA345F	RAT ANTI HUMAN CD45:FITC	35,450	12
MCA345G	RAT ANTI HUMAN CD45	42,075	12
MCA345GT	RAT ANTI HUMAN CD45	11,300	12
MCA345PE	RAT ANTI HUMAN CD45:RPE	44,120	12
MCA3469Z	MOUSE ANTI HUMAN STAT1:Preservative Free	73,625	12
MCA3470Z	MOUSE ANTI HUMAN STAT2:Preservative Free	73,625	12
MCA3474Z	MOUSE ANTI HUMAN STAT6:Preservative Free	70,120	12
MCA3475Z	MOUSE ANTI HUMAN STIM1:Preservative Free	62,135	12
MCA349R	RAT ANTI HUMAN CD52	28,050	12
MCA3510Z	MOUSE ANTI HUMAN p53:Preservative Free	66,320	12
MCA3515Z	MOUSE ANTI HUMAN TSG101:Preservative Free	68,560	12
MCA351F	RAT ANTI HUMAN CD8:FITC	35,450	12
MCA351G	RAT ANTI HUMAN CD8	42,075	12
MCA351GT	RAT ANTI HUMAN CD8	11,300	12
MCA3532Z	MOUSE ANTI HUMAN UBE3A:Preservative Free	65,640	12
MCA3543Z	MOUSE ANTI HUMAN VITAMIN D RECEPTOR: Preservative Free	65,640	12
MCA3572Z	MOUSE ANTI HUMAN DcR3:Preservative Free	68,560	12
MCA358G	MOUSE ANTI HUMAN F-ACTIN	52,105	12
MCA358GT	MOUSE ANTI HUMAN F-ACTIN	16,655	12
MCA3595Z	MOUSE ANTI HUMAN MTMR2:Preservative Free	65,640	12
MCA3680Z	MOUSE ANTI HUMAN KAP1:Preservative Free	69,340	12
MCA372G	MOUSE ANTI RAT CD4 (DOMAIN 1)	42,075	12
MCA372XZ	MOUSE ANTI RAT CD4 (DOMAIN 1):Preservative Free	65,055	12
MCA3766Z	MOUSE ANTI HUMAN DAAM1:Preservative Free	71,385	12
MCA3821Z	MOUSE ANTI HUMAN UBIQUILIN 2:Preservative Free	76,160	12
MCA3826Z	MOUSE ANTI HUMAN Interleukin-20:Preservative Free	62,135	12
MCA3900Z	MOUSE ANTI HUMAN SALL4:Preservative Free	68,560	12
MCA3981Z	MOUSE ANTI HUMAN INTERLEUKIN-27:Preservative Free	62,135	12
MCA3988Z	MOUSE ANTI HUMAN ARAF:Preservative Free	62,135	12
MCA3992Z	MOUSE ANTI HUMAN BETA 2 MICROGLOBULIN: Preservative Free	68,560	12
MCA400	MOUSE ANTI INFLUENZA A NUCLEOPROTEIN	70,120	12
MCA4000Z	MOUSE ANTI HUMAN CD58:Preservative Free	62,135	12
MCA401	MOUSE ANTI INFLUENZA A MATRIX PROTEIN	70,120	12
MCA403	MOUSE ANTI INFLUENZA B NUCLEOPROTEIN	70,120	12
MCA4039Z	MOUSE ANTI HUMAN GELSOLIN:Preservative Free	68,855	12
MCA4041Z	MOUSE ANTI HUMAN GTF2H1:Preservative Free	77,135	12
MCA4045Z	MOUSE ANTI HUMAN HIGH MOBILITY GROUP PROTEIN B1:Preservative Free	62,135	12
MCA4049Z	MOUSE ANTI HUMAN HSPA2:Preservative Free	72,165	12
MCA405G	MOUSE ANTI HERPES SIMPLEX VIRUS 1 gG	79,760	12
MCA406	MOUSE ANTI HERPES SIMPLEX VIRUS 1 VP21/VP22a	70,120	12
MCA407	MOUSE ANTI HERPES SIMPLEX VIRUS 2 gG	70,120	12
MCA408S	RAT ANTI MBP (aa36-50)	53,565	12
MCA409S	RAT ANTI MBP (aa82-87)	46,650	12
MCA4105Z	MOUSE ANTI HUMAN CD31:Preservative Free	67,005	12
MCA4132Z	MOUSE ANTI HUMAN RAB3B:Preservative Free	67,590	12
MCA4178Z	MOUSE ANTI HUMAN TROPONIN C:Preservative Free	65,445	12
MCA419	RAT ANTI MOUSE IgE HEAVY CHAIN	40,515	12
MCA419B	RAT ANTI MOUSE IgE HEAVY CHAIN:Biotin	56,000	12
MCA419F	RAT ANTI MOUSE IgE HEAVY CHAIN:FITC	56,000	12
MCA419P	RAT ANTI MOUSE IgE HEAVY CHAIN:HRP	69,050	12
MCA4206Z	MOUSE ANTI HUMAN TFEB:Preservative Free	62,135	12
MCA421	RAT ANTI MOUSE IgG2a HEAVY CHAIN	40,515	12
MCA421B	RAT ANTI MOUSE IgG2a HEAVY CHAIN:Biotin	56,000	12
MCA421F	RAT ANTI MOUSE IgG2a HEAVY CHAIN:FITC	56,000	12
MCA421P	RAT ANTI MOUSE IgG2a HEAVY CHAIN:HRP	72,265	12
MCA422	RAT ANTI MOUSE IgG2b HEAVY CHAIN	40,515	12
MCA422B	RAT ANTI MOUSE IgG2b HEAVY CHAIN:Biotin	56,000	12
MCA422F	RAT ANTI MOUSE IgG2b HEAVY CHAIN:FITC	56,000	12
MCA423	RAT ANTI MOUSE IgG3 HEAVY CHAIN	40,515	12
MCA423B	RAT ANTI MOUSE IgG3 HEAVY CHAIN:Biotin	56,000	12
MCA424	RAT ANTI MOUSE IgG HEAVY CHAIN	40,515	12
MCA424B	RAT ANTI MOUSE IgG HEAVY CHAIN:Biotin	56,000	12
MCA4265Z	MOUSE ANTI HUMAN SQSTM1:Preservative Free	62,135	12
MCA4298Z	MOUSE ANTI HUMAN KIAA0101:Preservative Free	77,035	12
MCA4300Z	MOUSE ANTI HUMAN TOMM20:Preservative Free	65,640	12
MCA4320Z	MOUSE ANTI HUMAN TUBULIN ALPHA 1B CHAIN: Preservative Free	68,560	12
MCA4333Z	MOUSE ANTI HUMAN TGN46:Preservative Free	65,640	12
MCA4340Z	MOUSE ANTI HUMAN JARID1B:Preservative Free	65,640	12
MCA43A488	MOUSE ANTI RAT CD45:Alexa Fluor® 488	44,120	12
MCA43A647	MOUSE ANTI RAT CD45:Alexa Fluor® 647	44,120	12
MCA43A700	MOUSE ANTI RAT CD45:Alexa Fluor® 700	44,120	12
MCA43FA	MOUSE ANTI RAT CD45:FITC	18,895	12
MCA43FB	MOUSE ANTI RAT CD45:FITC	58,045	12
MCA43FT	MOUSE ANTI RAT CD45:FITC	35,450	12
MCA43G	MOUSE ANTI RAT CD45	70,120	12
MCA43GA	MOUSE ANTI RAT CD45	28,050	12
MCA43P750	MOUSE ANTI RAT CD45:RPE-Alexa Fluor® 750	46,650	12
MCA43PE	MOUSE ANTI RAT CD45:RPE	44,120	12
MCA43R	MOUSE ANTI RAT CD45	42,075	12
MCA4403Z	MOUSE ANTI HUMAN TUBULIN GAMMA 2 CHAIN: Preservative Free	81,805	12
MCA4466Z	MOUSE ANTI HUMAN CAND1:Preservative Free	66,320	12
MCA446S	CHIMAERIC HUMAN IgM ANTI NP	74,895	12
MCA44G	MOUSE ANTI RAT CD200	70,120	12
MCA44GA	MOUSE ANTI RAT CD200	28,050	12
MCA44R	MOUSE ANTI RAT CD200	42,075	12
MCA4514Z	MOUSE ANTI HUMAN IRX3:Preservative Free	68,560	12
MCA453EL	MOUSE ANTI RAT TCR ALPHA/BETA:Low Endotoxin	70,120	12
MCA453F	MOUSE ANTI RAT TCR ALPHA/BETA:FITC	35,450	12
MCA453G	MOUSE ANTI RAT TCR ALPHA/BETA	42,075	12
MCA453GA	MOUSE ANTI RAT TCR ALPHA/BETA	28,050	12
MCA45FT	MOUSE ANTI RAT MHC CLASS II RT1Bu/l:FITC	35,450	12
MCA45G	MOUSE ANTI RAT MHC CLASS II RT1Bu/l	65,055	12
MCA45GA	MOUSE ANTI RAT MHC CLASS II RT1Bu/l	28,050	12
MCA45PE	MOUSE ANTI RAT MHC CLASS II RT1Bu/l:RPE	44,120	12
MCA45R	MOUSE ANTI RAT MHC CLASS II RT1Bu/l	42,075	12
MCA4609F	MOUSE ANTI HUMAN CD8:FITC	35,450	12
MCA4609GA	MOUSE ANTI HUMAN CD8	28,050	12
MCA4609PE	MOUSE ANTI HUMAN CD8:RPE	44,120	12
MCA4609T	MOUSE ANTI HUMAN CD8	11,300	12
MCA4610T	MOUSE ANTI HUMAN CD15	11,300	12
MCA4619T	MOUSE ANTI HUMAN CD257	11,300	12
MCA461C	MOUSE ANTI HUMAN CD45RO:RPE-Cy5	46,650	12
MCA461F	MOUSE ANTI HUMAN CD45RO:FITC	35,450	12
MCA461GA	MOUSE ANTI HUMAN CD45RO	28,050	12
MCA461GT	MOUSE ANTI HUMAN CD45RO	11,300	12
MCA461PE	MOUSE ANTI HUMAN CD45RO:RPE	44,120	12
MCA4620GA	MOUSE ANTI HUMAN AID	44,410	12
MCA4622GA	MOUSE ANTI HUMAN CD73	42,655	12
MCA4624GA	MOUSE ANTI HUMAN CD279	46,845	12
MCA4625GA	MOUSE ANTI HUMAN HEXOKINASE 1 & 2	43,920	12
MCA4627GA	MOUSE ANTI HUMAN HEAT SHOCK PROTEIN 70	44,895	12
MCA4628GA	MOUSE ANTI HUMAN IRF7	48,015	12
MCA4629GA	MOUSE ANTI HUMAN LYVE-1	46,260	12
MCA4632GA	MOUSE ANTI HUMAN VISFATIN	46,260	12
MCA4633A488	MOUSE ANTI RAT CD106:Alexa Fluor® 488	40,805	12
MCA4633A488T	MOUSE ANTI RAT CD106:Alexa Fluor® 488	15,095	12
MCA4633A647	MOUSE ANTI RAT CD106:Alexa Fluor® 647	40,805	12
MCA4633A647T	MOUSE ANTI RAT CD106:Alexa Fluor® 647	16,070	12
MCA4633F	MOUSE ANTI RAT CD106:FITC	35,450	12
MCA4633FT	MOUSE ANTI RAT CD106:FITC	11,300	12
MCA4633GA	MOUSE ANTI RAT CD106	28,050	12
MCA4633PE	MOUSE ANTI RAT CD106:RPE	73,240	12
MCA4634	MOUSE ANTI RAT CD252	42,075	12
MCA4634A488	MOUSE ANTI RAT CD252:Alexa Fluor® 488	40,805	12
MCA4634A647	MOUSE ANTI RAT CD252:Alexa Fluor® 647	40,805	12
MCA4634F	MOUSE ANTI RAT CD252:FITC	33,305	12
MCA4634GA	MOUSE ANTI RAT CD252	25,710	12
MCA4634PE	MOUSE ANTI RAT CD252:RPE	40,805	12
MCA4635	RAT ANTI MOUSE CD4	42,075	12
MCA4635A488	RAT ANTI MOUSE CD4:Alexa Fluor® 488	40,805	12
MCA4635A488T	RAT ANTI MOUSE CD4:Alexa Fluor® 488	15,095	12
MCA4635A647	RAT ANTI MOUSE CD4:Alexa Fluor® 647	44,120	12
MCA4635A647T	RAT ANTI MOUSE CD4:Alexa Fluor® 647	16,070	12
MCA4635EL	RAT ANTI MOUSE CD4:Low Endotoxin	70,120	12
MCA4635F	RAT ANTI MOUSE CD4:FITC	35,450	12
MCA4635GA	RAT ANTI MOUSE CD4	28,050	12
MCA4635PE	RAT ANTI MOUSE CD4:RPE	44,120	12
MCA4635T	RAT ANTI MOUSE CD4	11,300	12
MCA4636	HAMSTER ANTI MOUSE CD152	42,075	12
MCA4636A488	HAMSTER ANTI MOUSE CD152:Alexa Fluor® 488	44,120	12
MCA4636A488T	HAMSTER ANTI MOUSE CD152:Alexa Fluor® 488	15,095	12
MCA4636A647	HAMSTER ANTI MOUSE CD152:Alexa Fluor® 647	44,120	12
MCA4636EL	HAMSTER ANTI MOUSE CD152:Low Endotoxin	65,055	12
MCA4636GA	HAMSTER ANTI MOUSE CD152	28,050	12
MCA4638T	MOUSE ANTI HUMAN CD262	11,300	12
MCA463A488	MOUSE ANTI HUMAN CD3:Alexa Fluor® 488	44,120	12
MCA463A647	MOUSE ANTI HUMAN CD3:Alexa Fluor® 647	44,120	12
MCA463A647T	MOUSE ANTI HUMAN CD3:Alexa Fluor® 647	16,070	12
MCA463A700	MOUSE ANTI HUMAN CD3:Alexa Fluor® 700	44,120	12
MCA463APC	MOUSE ANTI HUMAN CD3:APC	44,120	12
MCA463APCT	MOUSE ANTI HUMAN CD3:APC	15,095	12
MCA463C	MOUSE ANTI HUMAN CD3:RPE-Cy5	44,120	12
MCA463EL	MOUSE ANTI HUMAN CD3:Low Endotoxin	70,120	12
MCA463F	MOUSE ANTI HUMAN CD3:FITC	35,450	12
MCA463FT	MOUSE ANTI HUMAN CD3:FITC	11,300	12
MCA463G	MOUSE ANTI HUMAN CD3	42,075	12
MCA463GT	MOUSE ANTI HUMAN CD3	11,300	12
MCA463P647	MOUSE ANTI HUMAN CD3:RPE-Alexa Fluor® 647	44,120	12
MCA463P750	MOUSE ANTI HUMAN CD3:RPE-Alexa Fluor® 750	44,120	12
MCA463PB	MOUSE ANTI HUMAN CD3:Pacific Blue®	44,120	12
MCA463PE	MOUSE ANTI HUMAN CD3:RPE	44,120	12
MCA463PECY5.5	MOUSE ANTI HUMAN CD3:RPE-Cy5.5	40,805	12
MCA463PET	MOUSE ANTI HUMAN CD3:RPE	16,945	12
MCA4643	MOUSE ANTI HUMAN CD96	42,075	12
MCA4643A488	MOUSE ANTI HUMAN CD96:Alexa Fluor® 488	44,120	12
MCA4643A488T	MOUSE ANTI HUMAN CD96:Alexa Fluor® 488	16,070	12
MCA4643A647	MOUSE ANTI HUMAN CD96:Alexa Fluor® 647	44,120	12
MCA4643A647T	MOUSE ANTI HUMAN CD96:Alexa Fluor® 647	16,070	12
MCA4643F	MOUSE ANTI HUMAN CD96:FITC	33,305	12
MCA4643FT	MOUSE ANTI HUMAN CD96:FITC	10,615	12
MCA4643GA	MOUSE ANTI HUMAN CD96	28,050	12
MCA4643PE	MOUSE ANTI HUMAN CD96:RPE	40,805	12
MCA4644	MOUSE ANTI HUMAN CD155	42,075	12
MCA4644A488	MOUSE ANTI HUMAN CD155:Alexa Fluor® 488	44,120	12
MCA4644A647	MOUSE ANTI HUMAN CD155:Alexa Fluor® 647	44,120	12
MCA4644EL	MOUSE ANTI HUMAN CD155:Low Endotoxin	70,120	12
MCA4644F	MOUSE ANTI HUMAN CD155:FITC	33,305	12
MCA4644FT	MOUSE ANTI HUMAN CD155:FITC	10,615	12
MCA4644GA	MOUSE ANTI HUMAN CD155	28,050	12
MCA4644PE	MOUSE ANTI HUMAN CD155:RPE	40,805	12
MCA4645	MOUSE ANTI HUMAN CD319	42,075	12
MCA4645A488	MOUSE ANTI HUMAN CD319:Alexa Fluor® 488	44,120	12
MCA4645A488T	MOUSE ANTI HUMAN CD319:Alexa Fluor® 488	16,070	12
MCA4645A647	MOUSE ANTI HUMAN CD319:Alexa Fluor® 647	44,120	12
MCA4645A647T	MOUSE ANTI HUMAN CD319:Alexa Fluor® 647	15,095	12
MCA4645F	MOUSE ANTI HUMAN CD319:FITC	35,450	12
MCA4645FT	MOUSE ANTI HUMAN CD319:FITC	10,615	12
MCA4645GA	MOUSE ANTI HUMAN CD319	28,050	12
MCA4645PE	MOUSE ANTI HUMAN CD319:RPE	40,805	12
MCA4645PET	MOUSE ANTI HUMAN CD319:RPE	15,095	12
MCA4646A488	MOUSE ANTI HUMAN CD335:Alexa Fluor® 488	44,120	12
MCA4646F	MOUSE ANTI HUMAN CD335:FITC	35,450	12
MCA4646FT	MOUSE ANTI HUMAN CD335:FITC	10,615	12
MCA4646GA	MOUSE ANTI HUMAN CD335	28,050	12
MCA4646PE	MOUSE ANTI HUMAN CD335:RPE	40,805	12
MCA4647	RAT ANTI MOUSE SIGLEC-H	39,345	12
MCA4647A647	RAT ANTI MOUSE SIGLEC-H:Alexa Fluor® 647	40,805	12
MCA4647EL	RAT ANTI MOUSE SIGLEC-H:Low Endotoxin	65,055	12
MCA4647F	RAT ANTI MOUSE SIGLEC-H:FITC	33,305	12

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MCA4647GA	RAT ANTI MOUSE SIGLEC-H	25,710	12
MCA4648	MOUSE ANTI HUMAN PAPP-A	42,075	12
MCA4652	MOUSE ANTI HUMAN ADIPONECTIN	42,075	12
MCA4653	MOUSE ANTI HUMAN ADIPONECTIN	42,075	12
MCA4654	MOUSE ANTI HUMAN RETINOL BINDING PROTEIN 4	39,345	12
MCA4655	MOUSE ANTI HUMAN RETINOL BINDING PROTEIN 4	42,075	12
MCA4656	MOUSE ANTI HUMAN C-PEPTIDE	42,075	12
MCA4657	MOUSE ANTI HUMAN C-PEPTIDE	39,345	12
MCA4658	MOUSE ANTI HEPATITIS B SURFACE ANTIGEN	45,580	12
MCA4659A488	HAMSTER ANTI MOUSE KLRG1:Alexa Fluor® 488	40,805	12
MCA4659F	HAMSTER ANTI MOUSE KLRG1:FITC	33,305	12
MCA465GA	MOUSE ANTI HUMAN VINCULIN	28,050	12
MCA4660	HAMSTER ANTI MOUSE CD137	42,075	12
MCA4660A488	HAMSTER ANTI MOUSE CD137:Alexa Fluor® 488	44,120	12
MCA4660A488T	HAMSTER ANTI MOUSE CD137:Alexa Fluor® 488	16,070	12
MCA4660A647	HAMSTER ANTI MOUSE CD137:Alexa Fluor® 647	44,120	12
MCA4660A647T	HAMSTER ANTI MOUSE CD137:Alexa Fluor® 647	16,070	12
MCA4660EL	HAMSTER ANTI MOUSE CD137:Low Endotoxin	70,120	12
MCA4660F	HAMSTER ANTI MOUSE CD137:FITC	33,305	12
MCA4660GA	HAMSTER ANTI MOUSE CD137	28,050	12
MCA4661	MOUSE ANTI HUMAN DECTIN-1	39,345	12
MCA4661A488	MOUSE ANTI HUMAN DECTIN-1:Alexa Fluor® 488	44,120	12
MCA4661A488T	MOUSE ANTI HUMAN DECTIN-1:Alexa Fluor® 488	16,070	12
MCA4661A647	MOUSE ANTI HUMAN DECTIN-1:Alexa Fluor® 647	44,120	12
MCA4661A647T	MOUSE ANTI HUMAN DECTIN-1:Alexa Fluor® 647	16,070	12
MCA4661EL	MOUSE ANTI HUMAN DECTIN-1:Low Endotoxin	70,120	12
MCA4661F	MOUSE ANTI HUMAN DECTIN-1:FITC	35,450	12
MCA4661FT	MOUSE ANTI HUMAN DECTIN-1:FITC	11,300	12
MCA4661GA	MOUSE ANTI HUMAN DECTIN-1	28,050	12
MCA4661PE	MOUSE ANTI HUMAN DECTIN-1:RPE	44,120	12
MCA4661PET	MOUSE ANTI HUMAN DECTIN-1:RPE	15,095	12
MCA4661T	MOUSE ANTI HUMAN DECTIN-1	10,615	12
MCA4662	MOUSE ANTI HUMAN DECTIN-1	42,075	12
MCA4662A488	MOUSE ANTI HUMAN DECTIN-1:Alexa Fluor® 488	40,805	12
MCA4662A647	MOUSE ANTI HUMAN DECTIN-1:Alexa Fluor® 647	44,120	12
MCA4662F	MOUSE ANTI HUMAN DECTIN-1:FITC	33,305	12
MCA4662GA	MOUSE ANTI HUMAN DECTIN-1	28,050	12
MCA4662PE	MOUSE ANTI HUMAN DECTIN-1:RPE	44,120	12
MCA4662PET	MOUSE ANTI HUMAN DECTIN-1:RPE	15,095	12
MCA4662T	MOUSE ANTI HUMAN DECTIN-1	10,615	12
MCA4665	MOUSE ANTI HUMAN CD336	42,075	12
MCA4665A488	MOUSE ANTI HUMAN CD336:Alexa Fluor® 488	40,805	12
MCA4665A647	MOUSE ANTI HUMAN CD336:Alexa Fluor® 647	44,120	12
MCA4668GA	MOUSE ANTI S-TAG	20,550	12
MCA4669GA	MOUSE ANTI S-TAG	32,430	12
MCA4670F	MOUSE ANTI S-TAG:FITC	37,300	12
MCA4671	MOUSE ANTI METAPNEUMOVIRUS	42,075	12
MCA4672	MOUSE ANTI METAPNEUMOVIRUS	42,075	12
MCA4673	MOUSE ANTI METAPNEUMOVIRUS	42,075	12
MCA4674	MOUSE ANTI METAPNEUMOVIRUS	42,075	12
MCA4676GA	MOUSE ANTI HUMAN ESTROGEN RECEPTOR BETA 5	77,135	12
MCA4676T	MOUSE ANTI HUMAN ESTROGEN RECEPTOR BETA 5	25,320	12
MCA4677	MOUSE ANTI HUMAN FACTOR VIII	52,105	12
MCA4677G	MOUSE ANTI HUMAN FACTOR VIII	39,345	12
MCA4678	MOUSE ANTI HUMAN FACTOR VIII	48,400	12
MCA4678G	MOUSE ANTI HUMAN FACTOR VIII	42,075	12
MCA4679	MOUSE ANTI HUMAN FACTOR VIII	52,105	12
MCA4679G	MOUSE ANTI HUMAN FACTOR VIII	42,075	12
MCA467A647	MOUSE ANTI HUMAN CD41:Alexa Fluor® 647	44,120	12
MCA467A647T	MOUSE ANTI HUMAN CD41:Alexa Fluor® 647	16,070	12
MCA467F	MOUSE ANTI HUMAN CD41:FITC	35,450	12
MCA467G	MOUSE ANTI HUMAN CD41	42,075	12
MCA467GA	MOUSE ANTI HUMAN CD41	28,050	12
MCA467GT	MOUSE ANTI HUMAN CD41	11,300	12
MCA467PE	MOUSE ANTI HUMAN CD41:RPE	44,120	12
MCA467XZ	MOUSE ANTI HUMAN CD41:Preservative Free	70,120	12
MCA4680	MOUSE ANTI HUMAN FACTOR VII	52,105	12
MCA4680G	MOUSE ANTI HUMAN FACTOR VII	42,075	12
MCA4681	MOUSE ANTI HUMAN FACTOR VII	52,105	12
MCA4682	MOUSE ANTI HUMAN VON WILLEBRAND FACTOR	52,105	12
MCA4682G	MOUSE ANTI HUMAN VON WILLEBRAND FACTOR	42,075	12
MCA4683	MOUSE ANTI HUMAN VON WILLEBRAND FACTOR	52,105	12
MCA4684	MOUSE ANTI BOVINE GFAP	44,120	12
MCA4684GA	MOUSE ANTI BOVINE GFAP	29,995	12
MCA4685	MOUSE ANTI HUMAN CYTOCHROME B245 HEAVY CHAIN	42,075	12
MCA4685A488	MOUSE ANTI HUMAN CYTOCHROME B245 HEAVY CHAIN:Alexa Fluor® 488	44,120	12
MCA4685A647	MOUSE ANTI HUMAN CYTOCHROME B245 HEAVY CHAIN:Alexa Fluor® 647	44,120	12
MCA4685GA	MOUSE ANTI HUMAN CYTOCHROME B245 HEAVY CHAIN	28,050	12
MCA4686	MOUSE ANTI HUMAN CYTOCHROME B245 LIGHT CHAIN	42,075	12
MCA4686A488	MOUSE ANTI HUMAN CYTOCHROME B245 LIGHT CHAIN:Alexa Fluor® 488	44,120	12
MCA4686A647	MOUSE ANTI HUMAN CYTOCHROME B245 LIGHT CHAIN:Alexa Fluor® 647	40,805	12
MCA4686GA	MOUSE ANTI HUMAN CYTOCHROME B245 LIGHT CHAIN	28,050	12
MCA4693	RAT ANTI MOUSE IgD HEAVY CHAIN	40,515	12
MCA4694	RAT ANTI MOUSE IgA HEAVY CHAIN	40,515	12
MCA4697T	MOUSE ANTI HUMAN TREM-1	11,300	12
MCA4698PET	MOUSE ANTI HUMAN TREM-1:RPE	15,095	12
MCA4699	MOUSE ANTI HUMAN CD266	42,075	12

CAT#	Product Description	Price(₹)	GST
MCA4699A488	MOUSE ANTI HUMAN CD266:Alexa Fluor® 488	44,120	12
MCA4699A647	MOUSE ANTI HUMAN CD266:Alexa Fluor® 647	40,805	12
MCA4699F	MOUSE ANTI HUMAN CD266:FITC	35,450	12
MCA4699FT	MOUSE ANTI HUMAN CD266:FITC	10,615	12
MCA4699GA	MOUSE ANTI HUMAN CD266	28,050	12
MCA4699PE	MOUSE ANTI HUMAN CD266:RPE	44,120	12
MCA469A488	MOUSE ANTI HUMAN CD9:Alexa Fluor® 488	44,120	12
MCA469A647	MOUSE ANTI HUMAN CD9:Alexa Fluor® 647	44,120	12
MCA469A647T	MOUSE ANTI HUMAN CD9:Alexa Fluor® 647	16,070	12
MCA469B	MOUSE ANTI HUMAN CD9:Biotin	35,450	12
MCA469BT	MOUSE ANTI HUMAN CD9:Biotin	11,300	12
MCA469F	MOUSE ANTI HUMAN CD9:FITC	35,450	12
MCA469FT	MOUSE ANTI HUMAN CD9:FITC	11,300	12
MCA469G	MOUSE ANTI HUMAN CD9	42,075	12
MCA469GA	MOUSE ANTI HUMAN CD9	28,050	12
MCA469GT	MOUSE ANTI HUMAN CD9	11,300	12
MCA469PB	MOUSE ANTI HUMAN CD9:Pacific Blue®	44,120	12
MCA469PE	MOUSE ANTI HUMAN CD9:RPE	44,120	12
MCA469PET	MOUSE ANTI HUMAN CD9:RPE	15,095	12
MCA46A647	MOUSE ANTI RAT MHC CLASS II RT1B:Alexa Fluor® 647	44,120	12
MCA46B	MOUSE ANTI RAT MHC CLASS II RT1B:Biotin	35,450	12
MCA46FA	MOUSE ANTI RAT MHC CLASS II RT1B:FITC	18,895	12
MCA46FT	MOUSE ANTI RAT MHC CLASS II RT1B:FITC	35,450	12
MCA46G	MOUSE ANTI RAT MHC CLASS II RT1B	70,120	12
MCA46GA	MOUSE ANTI RAT MHC CLASS II RT1B	28,050	12
MCA46PE	MOUSE ANTI RAT MHC CLASS II RT1B:RPE	44,120	12
MCA46R	MOUSE ANTI RAT MHC CLASS II RT1B	42,075	12
MCA470	MOUSE ANTI CHICKEN TROPONIN T	44,120	12
MCA4700	RAT ANTI MOUSE CD1d	42,075	12
MCA4700F	RAT ANTI MOUSE CD1d:FITC	35,450	12
MCA4700PE	RAT ANTI MOUSE CD1d:RPE	44,120	12
MCA4701	HAMSTER ANTI MOUSE CD27	42,075	12
MCA4701B	HAMSTER ANTI MOUSE CD27:Biotin	35,450	12
MCA4701F	HAMSTER ANTI MOUSE CD27:FITC	35,450	12
MCA4701PE	HAMSTER ANTI MOUSE CD27:RPE	44,120	12
MCA4702GA	RAT ANTI MOUSE CD43	28,050	12
MCA4703	RAT ANTI MOUSE CD44	42,075	12
MCA4703F	RAT ANTI MOUSE CD44:FITC	35,450	12
MCA4703PE	RAT ANTI MOUSE CD44:RPE	44,120	12
MCA4704	RAT ANTI MOUSE CD45RB	42,075	12
MCA4705F	HAMSTER ANTI MOUSE CD103:FITC	35,450	12
MCA4705GA	HAMSTER ANTI MOUSE CD103	28,050	12
MCA4705PE	HAMSTER ANTI MOUSE CD103:RPE	44,120	12
MCA4706	RAT ANTI MOUSE CD105	42,075	12
MCA4707T	RAT ANTI MOUSE CD107a	11,300	12
MCA4709T	RAT ANTI MOUSE CD202b	11,300	12
MCA4710GA	RAT ANTI MOUSE CD253	28,050	12
MCA4711	RAT ANTI MOUSE CD254	42,075	12
MCA4712GA	RAT ANTI MOUSE TWEAK	25,710	12
MCA4713	RAT ANTI MOUSE P2X7	42,075	12
MCA4713A488	RAT ANTI MOUSE P2X7:Alexa Fluor® 488	44,120	12
MCA4713A647	RAT ANTI MOUSE P2X7:Alexa Fluor® 647	44,120	12
MCA4713F	RAT ANTI MOUSE P2X7:FITC	33,305	12
MCA4713GA	RAT ANTI MOUSE P2X7	28,050	12
MCA4714A488	RAT ANTI MOUSE CD39:Alexa Fluor® 488	44,120	12
MCA4714A647	RAT ANTI MOUSE CD39:Alexa Fluor® 647	40,805	12
MCA4714PE	RAT ANTI MOUSE CD39:RPE	40,805	12
MCA4724	MOUSE ANTI HUMAN BRAIN NATRIURETIC PEPTIDE	39,345	12
MCA4725	MOUSE ANTI HUMAN AMYLOID A	42,075	12
MCA4726	MOUSE ANTI HUMAN AMYLOID A	39,345	12
MCA472S	MOUSE ANTI RAT TCR V BETA 16.1	43,825	12
MCA4731	MOUSE ANTI MOUSE MHC CLASS I H-2Kb	42,075	12
MCA4731F	MOUSE ANTI MOUSE MHC CLASS I H-2Kb:FITC	35,450	12
MCA4733	MOUSE ANTI BOVINE GFAP	44,120	12
MCA4733GA	MOUSE ANTI BOVINE GFAP	29,995	12
MCA4734	MOUSE ANTI BOVINE GFAP	44,120	12
MCA4734GA	MOUSE ANTI BOVINE GFAP	29,995	12
MCA4735GA	MOUSE ANTI HUMAN FOLLISTATIN 315 (C-TERMINAL)	33,015	12
MCA4736GA	MOUSE ANTI HUMAN FOLLISTATIN 288	25,710	12
MCA4737	MOUSE ANTI CLOSTRIDIUM DIFFICILE TOXIN B	48,695	12
MCA4738	MOUSE ANTI CLOSTRIDIUM DIFFICILE TOXIN B	46,845	12
MCA4739	MOUSE ANTI RABBIT GAPDH	42,075	12
MCA4739B	MOUSE ANTI RABBIT GAPDH:Biotin	33,305	12
MCA4739D680	MOUSE ANTI RABBIT GAPDH:DyLight®680	35,450	12
MCA4739D750	MOUSE ANTI RABBIT GAPDH:DyLight®750	33,305	12
MCA4739D800	MOUSE ANTI RABBIT GAPDH:DyLight®800	35,450	12
MCA4739P	MOUSE ANTI RABBIT GAPDH:HRP	35,450	12
MCA4740	MOUSE ANTI HUMAN GAPDH	42,075	12
MCA4746	MOUSE ANTI RHODOPSIN	71,970	12
MCA4749	MOUSE ANTI RAT ALPHA INTERNEXIN	69,535	12
MCA4750GA	MOUSE ANTI HUMAN PROTEIN GENE PRODUCT 9.5	71,970	12
MCA4751	MOUSE ANTI PIG NEUROFILAMENT L	69,535	12
MCA4752	MOUSE ANTI RAT NEUROFILAMENT M (C-TERMINAL)	69,535	12
MCA4754A488	MOUSE ANTI RAT CD63:Alexa Fluor®488	44,120	12
MCA4754A488T	MOUSE ANTI RAT CD63:Alexa Fluor®488	16,070	12
MCA4754A647	MOUSE ANTI RAT CD63:Alexa Fluor®647	44,120	12
MCA4754A647T	MOUSE ANTI RAT CD63:Alexa Fluor®647	15,095	12
MCA4754F	MOUSE ANTI RAT CD63:FITC	35,450	12
MCA4754FT	MOUSE ANTI RAT CD63:FITC	11,300	12
MCA4754GA	MOUSE ANTI RAT CD63	28,050	12
MCA4754T	MOUSE ANTI RAT CD63	11,300	12
MCA4755	MOUSE ANTI HUMAN CD205	42,075	12

CAT#	Product Description	Price(₹)	GST
MCA4755EL	MOUSE ANTI HUMAN CD205:Low Endotoxin	65,055	12
MCA4755PE	MOUSE ANTI HUMAN CD205:RPE	40,805	12
MCA4756GT	RAT ANTI HUMAN AID	16,655	12
MCA4758	MOUSE ANTI PSEUDOMONAS AERUGINOSA SEROTYPE 8	42,075	12
MCA4760	MOUSE ANTI TROPOMODULIN 1 (N-TERMINAL)	44,120	12
MCA4761	MOUSE ANTI NITROTYROSINE	37,205	12
MCA4764	RAT ANTI DYKDDDDK TAG	35,645	12
MCA4764A647	RAT ANTI DYKDDDDK TAG:Alexa Fluor®647	41,975	12
MCA4764F	RAT ANTI DYKDDDDK TAG:FITC	39,055	12
MCA4764GA	RAT ANTI DYKDDDDK TAG	22,985	12
MCA4764P	RAT ANTI DYKDDDDK TAG:HRP	45,970	12
MCA4764PE	RAT ANTI DYKDDDDK TAG:RPE	45,385	12
MCA4764T	RAT ANTI DYKDDDDK TAG	7,010	12
MCA4765	MOUSE ANTI PSEUDOMONAS AERUGINOSA SEROTYPE 6	42,075	12
MCA4769	SHEEP ANTI NORKETAMINE	81,420	12
MCA476G	MOUSE ANTI HUMAN IgA HEAVY CHAIN	40,515	12
MCA477	MOUSE ANTI HUMAN HLA DP DQ DR	42,075	12
MCA4770	MOUSE ANTI HUMAN TALIN-1	42,075	12
MCA4770GA	MOUSE ANTI HUMAN TALIN-1	28,050	12
MCA4771	MOUSE ANTI HUMAN TALIN-2	42,075	12
MCA4771GA	MOUSE ANTI HUMAN TALIN-2	28,050	12
MCA4772	RAT ANTI MOUSE TREM-2	46,555	12
MCA4772EL	RAT ANTI MOUSE TREM-2:Low Endotoxin	70,120	12
MCA4772F	RAT ANTI MOUSE TREM-2:FITC	50,255	12
MCA4772GA	RAT ANTI MOUSE TREM-2	32,140	12
MCA4772PE	RAT ANTI MOUSE TREM-2:RPE	50,255	12
MCA4773	MOUSE ANTI HUMAN CHROMOGRANIN A	39,345	12
MCA4773T	MOUSE ANTI HUMAN CHROMOGRANIN A	10,615	12
MCA4774	MOUSE ANTI HUMAN IgG1 (Fc) (CH2 DOMAIN)	40,515	12
MCA4779Z	MOUSE ANTI HUMAN AKT1:Preservative Free	62,135	12
MCA477F	MOUSE ANTI HUMAN HLA DP DQ DR:FITC	35,450	12
MCA477PE	MOUSE ANTI HUMAN HLA DP DQ DR:RPE	44,120	12
MCA4782Z	MOUSE ANTI HUMAN SURVIVIN:Preservative Free	65,640	12
MCA4791Z	MOUSE ANTI HUMAN HIGH MOBILITY GROUP PROTEIN B1:Preservative Free	62,135	12
MCA4792Z	MOUSE ANTI HUMAN HIGH MOBILITY GROUP PROTEIN B2:Preservative Free	62,135	12
MCA47A488	MOUSE ANTI RAT CD90:Alexa Fluor® 488	44,120	12
MCA47A488T	MOUSE ANTI RAT CD90:Alexa Fluor® 488	16,070	12
MCA47A647	MOUSE ANTI RAT CD90:Alexa Fluor® 647	44,120	12
MCA47A647T	MOUSE ANTI RAT CD90:Alexa Fluor® 647	16,070	12
MCA47EL	MOUSE ANTI RAT CD90:Low Endotoxin	70,120	12
MCA47FA	MOUSE ANTI RAT CD90:FITC	18,895	12
MCA47FT	MOUSE ANTI RAT CD90:FITC	35,450	12
MCA47FTT	MOUSE ANTI RAT CD90:FITC	11,300	12
MCA47G	MOUSE ANTI RAT CD90	70,120	12
MCA47GA	MOUSE ANTI RAT CD90	28,050	12
MCA47PE	MOUSE ANTI RAT CD90:RPE	44,120	12
MCA47PET	MOUSE ANTI RAT CD90:RPE	15,095	12
MCA47R	MOUSE ANTI RAT CD90	42,075	12
MCA47RT	MOUSE ANTI RAT CD90	11,300	12
MCA4802Z	MOUSE ANTI HUMAN NFkB p105:Preservative Free	76,160	12
MCA4808Z	MOUSE ANTI HUMAN ERK1:Preservative Free	62,135	12
MCA4826Z	MOUSE ANTI HUMAN TNFRSF14:Preservative Free	68,560	12
MCA485G	RAT ANTI HUMAN HLA ABC	42,075	12
MCA4865Z	MOUSE ANTI HUMAN ASCL1:Preservative Free	67,590	12
MCA489	MOUSE ANTI ADENOVIRUS	70,120	12
MCA48A488	MOUSE ANTI RAT CD8 ALPHA:Alexa Fluor® 488	44,120	12
MCA48A647	MOUSE ANTI RAT CD8 ALPHA:Alexa Fluor® 647	44,120	12
MCA48EL	MOUSE ANTI RAT CD8 ALPHA:Low Endotoxin	70,120	12
MCA48FA	MOUSE ANTI RAT CD8 ALPHA:FITC	18,895	12
MCA48FB	MOUSE ANTI RAT CD8 ALPHA:FITC	58,045	12
MCA48FT	MOUSE ANTI RAT CD8 ALPHA:FITC	35,450	12
MCA48G	MOUSE ANTI RAT CD8 ALPHA	70,120	12
MCA48GA	MOUSE ANTI RAT CD8 ALPHA	28,050	12
MCA48P647	MOUSE ANTI RAT CD8 ALPHA:RPE-Alexa Fluor® 647	44,120	12
MCA48PE	MOUSE ANTI RAT CD8 ALPHA:RPE	44,120	12
MCA48R	MOUSE ANTI RAT CD8 ALPHA	42,075	12
MCA490	MOUSE ANTI RESPIRATORY SYNCYTIAL VIRUS FUSION PROTEIN	70,120	12
MCA491G	MOUSE ANTI RESPIRATORY SYNCYTIAL VIRUS NUCLEOPROTEIN	70,120	12
MCA492	MOUSE ANTI hCG (BETA 7 EPITOPE)	52,105	12
MCA493	MOUSE ANTI hCG (ALPHA 6 EPITOPE)	52,105	12
MCA4935Z	MOUSE ANTI HUMAN SMAD2:Preservative Free	65,640	12
MCA4948Z	MOUSE ANTI HUMAN NF KAPPA B INHIBITOR BETA: Preservative Free	81,805	12
MCA494G	MOUSE ANTI RAT CD25	65,055	12
MCA494GA	MOUSE ANTI RAT CD25	25,710	12
MCA494XZ	MOUSE ANTI RAT CD25:Preservative Free	65,055	12
MCA4953Z	MOUSE ANTI HUMAN PAX2:Preservative Free	62,135	12
MCA4955Z	MOUSE ANTI HUMAN PAX7:Preservative Free	77,815	12
MCA497	RAT ANTI MOUSE F4/80	46,650	12
MCA4974Z	MOUSE ANTI HUMAN SOX9:Preservative Free	65,640	12
MCA4978Z	MOUSE ANTI HUMAN SPI1:Preservative Free	62,135	12
MCA497A488	RAT ANTI MOUSE F4/80:Alexa Fluor® 488	44,120	12
MCA497A488T	RAT ANTI MOUSE F4/80:Alexa Fluor® 488	16,070	12
MCA497A647	RAT ANTI MOUSE F4/80:Alexa Fluor® 647	44,120	12
MCA497A647T	RAT ANTI MOUSE F4/80:Alexa Fluor® 647	16,070	12
MCA497A700	RAT ANTI MOUSE F4/80:Alexa Fluor® 700	44,120	12
MCA497A700T	RAT ANTI MOUSE F4/80:Alexa Fluor® 700	16,070	12
MCA497APC	RAT ANTI MOUSE F4/80:APC	44,120	12

CAT#	Product Description	Price(₹)	GST
MCA497APCT	RAT ANTI MOUSE F4/80:APC	16,070	12
MCA497B	RAT ANTI MOUSE F4/80:Biotin	29,995	12
MCA497BB	RAT ANTI MOUSE F4/80:Biotin	55,510	12
MCA497BT	RAT ANTI MOUSE F4/80:Biotin	8,670	12
MCA497EL	RAT ANTI MOUSE F4/80:Low Endotoxin	70,120	12
MCA497F	RAT ANTI MOUSE F4/80:FITC	29,995	12
MCA497FA	RAT ANTI MOUSE F4/80:FITC	16,070	12
MCA497FB	RAT ANTI MOUSE F4/80:FITC	55,510	12
MCA497FT	RAT ANTI MOUSE F4/80:FITC	8,670	12
MCA497G	RAT ANTI MOUSE F4/80	67,590	12
MCA497GA	RAT ANTI MOUSE F4/80	33,405	12
MCA497P647	RAT ANTI MOUSE F4/80:RPE-Alexa Fluor® 647	44,120	12
MCA497P647T	RAT ANTI MOUSE F4/80:RPE-Alexa Fluor® 647	15,095	12
MCA497P750	RAT ANTI MOUSE F4/80:RPE-Alexa Fluor® 750	44,120	12
MCA497P750T	RAT ANTI MOUSE F4/80:RPE-Alexa Fluor® 750	15,095	12
MCA497PB	RAT ANTI MOUSE F4/80:Pacific Blue®	44,120	12
MCA497PBT	RAT ANTI MOUSE F4/80:Pacific Blue®	16,070	12
MCA497PE	RAT ANTI MOUSE F4/80:RPE	35,450	12
MCA497PET	RAT ANTI MOUSE F4/80:RPE	13,440	12
MCA497R	RAT ANTI MOUSE F4/80	48,795	12
MCA497RT	RAT ANTI MOUSE F4/80	11,300	12
MCA4981Z	MOUSE ANTI HUMAN TROVE2:Preservative Free	76,160	12
MCA4993Z	MOUSE ANTI HUMAN TFAP4:Preservative Free	68,560	12
MCA49P	MOUSE ANTI RAT KAPPA LIGHT CHAIN:HRP	56,000	12
MCA500A488	RAT ANTI MOUSE CD3:Alexa Fluor® 488	44,120	12
MCA500A488T	RAT ANTI MOUSE CD3:Alexa Fluor® 488	16,070	12
MCA500A647	RAT ANTI MOUSE CD3:Alexa Fluor® 647	44,120	12
MCA500A700	RAT ANTI MOUSE CD3:Alexa Fluor® 700	44,120	12
MCA500A700T	RAT ANTI MOUSE CD3:Alexa Fluor® 700	15,095	12
MCA500APC	RAT ANTI MOUSE CD3:APC	44,120	12
MCA500APCT	RAT ANTI MOUSE CD3:APC	16,070	12
MCA500EL	RAT ANTI MOUSE CD3:Low Endotoxin	70,120	12
MCA500F	RAT ANTI MOUSE CD3:FITC	35,450	12
MCA500G	RAT ANTI MOUSE CD3	42,075	12
MCA500GA	RAT ANTI MOUSE CD3	28,050	12
MCA500GT	RAT ANTI MOUSE CD3	11,300	12
MCA500PB	RAT ANTI MOUSE CD3:Pacific Blue®	44,120	12
MCA500PE	RAT ANTI MOUSE CD3:RPE	44,120	12
MCA500PET	RAT ANTI MOUSE CD3:RPE	15,095	12
MCA5019Z	MOUSE ANTI HUMAN CSDA:Preservative Free	80,150	12
MCA503	RAT ANTI HUMAN CD18	42,075	12
MCA5033Z	MOUSE ANTI HUMAN MAP3K13:Preservative Free	62,135	12
MCA503A647	RAT ANTI HUMAN CD18:Alexa Fluor® 647	44,120	12
MCA503A647T	RAT ANTI HUMAN CD18:Alexa Fluor® 647	16,070	12
MCA503EL	RAT ANTI HUMAN CD18:Low Endotoxin	70,120	12
MCA503F	RAT ANTI HUMAN CD18:FITC	35,450	12
MCA503GA	RAT ANTI HUMAN CD18	28,050	12
MCA503PB	RAT ANTI HUMAN CD18:Pacific Blue®	44,120	12
MCA503PE	RAT ANTI HUMAN CD18:RPE	44,120	12
MCA5056Z	MOUSE ANTI HUMAN SIX2:Preservative Free	80,345	12
MCA506A647	RAT ANTI HUMAN CD235a:Alexa Fluor® 647	44,120	12
MCA506A647T	RAT ANTI HUMAN CD235a:Alexa Fluor® 647	16,070	12
MCA506F	RAT ANTI HUMAN CD235a:FITC	35,450	12
MCA506FT	RAT ANTI HUMAN CD235a:FITC	11,300	12
MCA506G	RAT ANTI HUMAN CD235a	42,075	12
MCA506PE	RAT ANTI HUMAN CD235a:RPE	44,120	12
MCA507	MOUSE ANTI HUMAN COMPLEMENT FACTOR I	43,825	12
MCA5071Z	MOUSE ANTI HUMAN TDP43:Preservative Free	62,135	12
MCA508G	MOUSE ANTI HUMAN COMPLEMENT FACTOR H	42,075	12
MCA5092Z	MOUSE ANTI HUMAN NEUROGENIN 2:Preservative Free	62,135	12
MCA509G	MOUSE ANTI HUMAN COMPLEMENT FACTOR H	42,075	12
MCA50GA	MOUSE ANTI RAT MHC CLASS II RT1D	28,050	12
MCA50R	MOUSE ANTI RAT MHC CLASS II RT1D	42,075	12
MCA514G	MOUSE ANTI HUMAN IgG1 (Fc)	40,515	12
MCA515G	MOUSE ANTI HUMAN IgG2	40,515	12
MCA516G	MOUSE ANTI HUMAN IgG3 (HINGE REGION)	40,515	12
MCA516P	MOUSE ANTI HUMAN IgG3 (HINGE REGION):HRP	56,000	12
MCA518S	MOUSE ANTI GUINEA PIG MACROPHAGES	46,650	12
MCA5197Z	MOUSE ANTI HUMAN RAB21:Preservative Free	68,560	12
MCA519A488	RAT ANTI MOUSE MACROPHAGES/MONOCYTES: Alexa Fluor® 488	44,120	12
MCA519A488T	RAT ANTI MOUSE MACROPHAGES/MONOCYTES: Alexa Fluor® 488	15,095	12
MCA519A647	RAT ANTI MOUSE MACROPHAGES/MONOCYTES: Alexa Fluor® 647	44,120	12
MCA519A647T	RAT ANTI MOUSE MACROPHAGES/MONOCYTES: Alexa Fluor® 647	16,070	12
MCA519A700	RAT ANTI MOUSE MACROPHAGES/MONOCYTES: Alexa Fluor® 700	40,805	12
MCA519A700T	RAT ANTI MOUSE MACROPHAGES/MONOCYTES: Alexa Fluor® 700	15,095	12
MCA519F	RAT ANTI MOUSE MACROPHAGES/MONOCYTES:FITC	35,450	12
MCA519FA	RAT ANTI MOUSE MACROPHAGES/MONOCYTES:FITC	18,115	12
MCA519G	RAT ANTI MOUSE MACROPHAGES/MONOCYTES	42,075	12
MCA519GT	RAT ANTI MOUSE MACROPHAGES/MONOCYTES	11,300	12
MCA519PE	RAT ANTI MOUSE MACROPHAGES/MONOCYTES:RPE	44,120	12
MCA51FT	MOUSE ANTI RAT MHC CLASS I RT1A:FITC	33,305	12
MCA51G	MOUSE ANTI RAT MHC CLASS I RT1A	70,120	12
MCA51GA	MOUSE ANTI RAT MHC CLASS I RT1A	28,050	12
MCA51R	MOUSE ANTI RAT MHC CLASS I RT1A	42,075	12
MCA5224Z	MOUSE ANTI HUMAN ACTIN:Preservative Free	81,805	12
MCA5225Z	MOUSE ANTI HUMAN OSTEOCALCIN:Preservative Free	65,640	12

CAT#	Product Description	Price(₹)	GST
MCA5238Z	MOUSE ANTI HUMAN INTEGRIN ALPHA 7:Preservative Free	62,135	12
MCA5260Z	MOUSE ANTI HUMAN TROPONIN I:Preservative Free	77,035	12
MCA52A488	MOUSE ANTI RAT CD5:Alexa Fluor® 488	44,120	12
MCA52A647	MOUSE ANTI RAT CD5:Alexa Fluor® 647	44,120	12
MCA52FA	MOUSE ANTI RAT CD5:FITC	18,895	12
MCA52FT	MOUSE ANTI RAT CD5:FITC	35,450	12
MCA52GA	MOUSE ANTI RAT CD5	28,050	12
MCA52R	MOUSE ANTI RAT CD5	42,075	12
MCA530R	MOUSE ANTI RAT FOLLICULAR DENDRITIC CELLS	42,075	12
MCA5312Z	MOUSE ANTI HUMAN RHOA:Preservative Free	78,300	12
MCA5314Z	MOUSE ANTI HUMAN BETA ARRESTIN-2:Preservative Free	62,135	12
MCA532	MOUSE ANTI HUMAN CD54	52,395	12
MCA532F	MOUSE ANTI HUMAN CD54:FITC	66,320	12
MCA532T	MOUSE ANTI HUMAN CD54	28,050	12
MCA5331Z	MOUSE ANTI HUMAN VEGF RECEPTOR 3: Preservative Free	65,640	12
MCA5337Z	MOUSE ANTI HUMAN IRAK1:Preservative Free	68,560	12
MCA5363Z	MOUSE ANTI HUMAN TISSUE TRANSGLUTAMINASE: Preservative Free	74,115	12
MCA53A647	MOUSE ANTI RAT CD45RC:Alexa Fluor® 647	44,120	12
MCA53EL	MOUSE ANTI RAT CD45RC:Low Endotoxin	70,120	12
MCA53FT	MOUSE ANTI RAT CD45RC:FITC	35,450	12
MCA53G	MOUSE ANTI RAT CD45RC	70,120	12
MCA53GA	MOUSE ANTI RAT CD45RC	28,050	12
MCA53R	MOUSE ANTI RAT CD45RC	42,075	12
MCA5404Z	MOUSE ANTI HUMAN CD172a:Preservative Free	62,135	12
MCA5433Z	MOUSE ANTI HUMAN INDOLEAMINE 2,3-DIOXYGENASE:Preservative Free	65,640	12
MCA5434Z	MOUSE ANTI HUMAN INDOLEAMINE 2,3-DIOXYGENASE:Preservative Free	68,560	12
MCA547B	MOUSE ANTI HUMAN CD34:Biotin	35,450	12
MCA547F	MOUSE ANTI HUMAN CD34:FITC	35,450	12
MCA547G	MOUSE ANTI HUMAN CD34	42,075	12
MCA547GT	MOUSE ANTI HUMAN CD34	11,300	12
MCA547PE	MOUSE ANTI HUMAN CD34:RPE	44,120	12
MCA547PET	MOUSE ANTI HUMAN CD34:RPE	16,070	12
MCA5480Z	MOUSE ANTI HUMAN SGK3:Preservative Free	65,640	12
MCA54FT	MOUSE ANTI RAT CD43:FITC	35,450	12
MCA54G	MOUSE ANTI RAT CD43	70,120	12
MCA54GA	MOUSE ANTI RAT CD43	28,050	12
MCA54PE	MOUSE ANTI RAT CD43:RPE	44,120	12
MCA54R	MOUSE ANTI RAT CD43	42,075	12
MCA551	MOUSE ANTI HUMAN CD11b	42,075	12
MCA551A647	MOUSE ANTI HUMAN CD11b:Alexa Fluor® 647	44,120	12
MCA551A700	MOUSE ANTI HUMAN CD11b:Alexa Fluor® 700	44,120	12
MCA551A700T	MOUSE ANTI HUMAN CD11b:Alexa Fluor® 700	16,070	12
MCA551EL	MOUSE ANTI HUMAN CD11b:Low Endotoxin	70,120	12
MCA551F	MOUSE ANTI HUMAN CD11b:FITC	35,450	12
MCA551FT	MOUSE ANTI HUMAN CD11b:FITC	11,300	12
MCA551GA	MOUSE ANTI HUMAN CD11b	28,050	12
MCA551P647	MOUSE ANTI HUMAN CD11b:RPE-Alexa Fluor® 647	40,805	12
MCA551PB	MOUSE ANTI HUMAN CD11b:Pacific Blue®	44,120	12
MCA551PE	MOUSE ANTI HUMAN CD11b:RPE	44,120	12
MCA551T	MOUSE ANTI HUMAN CD11b	11,300	12
MCA554	MOUSE ANTI HUMAN CD35	42,075	12
MCA5541Z	MOUSE ANTI HUMAN HEMOPEXIN:Preservative Free	74,600	12
MCA5542Z	MOUSE ANTI HUMAN IL-1 BETA:Preservative Free	65,640	12
MCA554F	MOUSE ANTI HUMAN CD35:FITC	35,450	12
MCA554FT	MOUSE ANTI HUMAN CD35:FITC	10,615	12
MCA554GA	MOUSE ANTI HUMAN CD35	28,050	12
MCA554PE	MOUSE ANTI HUMAN CD35:RPE	44,120	12
MCA554PET	MOUSE ANTI HUMAN CD35:RPE	16,070	12
MCA554T	MOUSE ANTI HUMAN CD35	10,615	12
MCA554XZ	MOUSE ANTI HUMAN CD35:Preservative Free	70,120	12
MCA555	MOUSE ANTI HUMAN CD43	42,075	12
MCA5552Z	MOUSE ANTI HUMAN CD206:Preservative Free	62,135	12
MCA555F	MOUSE ANTI HUMAN CD43:FITC	35,450	12
MCA555PE	MOUSE ANTI HUMAN CD43:RPE	44,120	12
MCA5565Z	MOUSE ANTI HUMAN S100A9:Preservative Free	62,135	12
MCA5570Z	MOUSE ANTI HUMAN OSTEOPONTIN:Preservative Free	65,640	12
MCA55A488	MOUSE ANTI RAT CD4 (DOMAIN 1):Alexa Fluor® 488	44,120	12
MCA55A647	MOUSE ANTI RAT CD4 (DOMAIN 1):Alexa Fluor® 647	44,120	12
MCA55A700	MOUSE ANTI RAT CD4 (DOMAIN 1):Alexa Fluor® 700	44,120	12
MCA55APC	MOUSE ANTI RAT CD4 (DOMAIN 1):APC	44,120	12
MCA55FA	MOUSE ANTI RAT CD4 (DOMAIN 1):FITC	18,115	12
MCA55FT	MOUSE ANTI RAT CD4 (DOMAIN 1):FITC	35,450	12
MCA55G	MOUSE ANTI RAT CD4 (DOMAIN 1)	70,120	12
MCA55GA	MOUSE ANTI RAT CD4 (DOMAIN 1)	28,050	12
MCA55P750	MOUSE ANTI RAT CD4 (DOMAIN 1):RPE-Alexa Fluor® 750	44,120	12
MCA55PB	MOUSE ANTI RAT CD4 (DOMAIN 1):Pacific Blue®	44,120	12
MCA55PE	MOUSE ANTI RAT CD4 (DOMAIN 1):RPE	44,120	12
MCA55R	MOUSE ANTI RAT CD4 (DOMAIN 1)	42,075	12
MCA55XZ	MOUSE ANTI RAT CD4 (DOMAIN 1):Preservative Free	70,120	12
MCA560GA	MOUSE ANTI GUINEA PIG LYMPHOCYTES AND LANGERHANS CELLS	29,995	12
MCA561	MOUSE ANTI GUINEA PIG IgG	44,995	12
MCA5635GA	MOUSE ANTI HUMAN GDF9	25,710	12
MCA5638KZZ	BOVINE INTERFERON GAMMA ELISA KIT	64,570	12
MCA5639	MOUSE ANTI HUMAN APOLIPOPROTEIN E	42,075	12
MCA5639B	MOUSE ANTI HUMAN APOLIPOPROTEIN E:Biotin	35,450	12
MCA5639EL	MOUSE ANTI HUMAN APOLIPOPROTEIN E:Low Endotoxin	70,120	12
MCA5639GA	MOUSE ANTI HUMAN APOLIPOPROTEIN E	28,050	12

CAT#	Product Description	Price(₹)	GST
MCA5641	MOUSE ANTI LIPOPROTEIN LIPASE	42,075	12
MCA5641B	MOUSE ANTI LIPOPROTEIN LIPASE:Biotin	35,450	12
MCA5641EL	MOUSE ANTI LIPOPROTEIN LIPASE:Low Endotoxin	70,120	12
MCA5641GA	MOUSE ANTI LIPOPROTEIN LIPASE	28,050	12
MCA5641P	MOUSE ANTI LIPOPROTEIN LIPASE:HRP	35,450	12
MCA5644	MOUSE ANTI HUMAN HIF1 ALPHA	42,075	12
MCA5644GA	MOUSE ANTI HUMAN HIF1 ALPHA	28,050	12
MCA5645	MOUSE ANTI HUMAN HIF2 ALPHA	39,345	12
MCA5645GA	MOUSE ANTI HUMAN HIF2 ALPHA	25,710	12
MCA5646GA	RAT ANTI MOUSE CD276	25,710	12
MCA5646PE	RAT ANTI MOUSE CD276:RPE	44,120	12
MCA5647	RAT ANTI MOUSE CD276	42,075	12
MCA5647EL	RAT ANTI MOUSE CD276:Low Endotoxin	70,120	12
MCA5647F	RAT ANTI MOUSE CD276:FITC	35,450	12
MCA5647GA	RAT ANTI MOUSE CD276	28,050	12
MCA5648GA	MOUSE ANTI HUMAN GLUTAMATE DECARBOXYLASE 2 (N-TERMINAL)	28,050	12
MCA564GA	MOUSE ANTI GUINEA PIG T LYMPHOCYTES	29,995	12
MCA5653	MOUSE ANTI HUMAN TROPONIN I (CARDIAC)	42,075	12
MCA5654	MOUSE ANTI HUMAN TROPONIN I (CARDIAC)	39,345	12
MCA5655	MOUSE ANTI BOVINE MHC CLASS II DQ	44,120	12
MCA5655F	MOUSE ANTI BOVINE MHC CLASS II DQ:FITC	46,845	12
MCA5655PE	MOUSE ANTI BOVINE MHC CLASS II DQ:RPE	58,045	12
MCA5656	MOUSE ANTI BOVINE MHC CLASS II DR	44,120	12
MCA5656F	MOUSE ANTI BOVINE MHC CLASS II DR:FITC	50,840	12
MCA5656PE	MOUSE ANTI BOVINE MHC CLASS II DR:RPE	58,045	12
MCA5657	MOUSE ANTI HUMAN NANOG	27,170	12
MCA5665	MOUSE ANTI HUMAN CD16	42,075	12
MCA5665F	MOUSE ANTI HUMAN CD16:FITC	35,450	12
MCA5665GA	MOUSE ANTI HUMAN CD16	28,050	12
MCA5669	MOUSE ANTI HUMAN CD15	42,075	12
MCA566GA	MOUSE ANTI GUINEA PIG CD1b3	29,995	12
MCA566PE	MOUSE ANTI GUINEA PIG CD1b3:RPE	58,045	12
MCA567	MOUSE ANTI GUINEA PIG B CELL SUBSET	46,650	12
MCA5671	MOUSE ANTI HUMAN CD62E	39,345	12
MCA5672	MOUSE ANTI HUMAN CD63	42,075	12
MCA5679	MOUSE ANTI CHICKEN IgA	42,460	12
MCA5680	MOUSE ANTI CHICKEN IgM	42,460	12
MCA5681	MOUSE ANTI CHICKEN IgY	42,460	12
MCA5682	MOUSE ANTI CHICKEN Ig LIGHT CHAIN	42,460	12
MCA5683	MOUSE ANTI HUMAN OCT4	40,805	12
MCA5689	MOUSE ANTI DUCK IgA1 HEAVY CHAIN	42,460	12
MCA5690	MOUSE ANTI DUCK IgA2 HEAVY CHAIN	42,460	12
MCA5691	MOUSE ANTI QUAIL IgY HEAVY CHAIN	42,460	12
MCA5692GA	MOUSE ANTI HUMAN SULFATASE 2 (C-TERMINAL)	28,050	12
MCA5692T	MOUSE ANTI HUMAN SULFATASE 2 (C-TERMINAL)	11,300	12
MCA5693	MOUSE ANTI MOUSE VEGF	86,580	12
MCA5694	MOUSE ANTI HUMAN CD49c	42,075	12
MCA5694F	MOUSE ANTI HUMAN CD49c:FITC	35,450	12
MCA5694GA	MOUSE ANTI HUMAN CD49c	28,050	12
MCA5694T	MOUSE ANTI HUMAN CD49c	11,300	12
MCA5695	MOUSE ANTI HUMAN HIF1 ALPHA	39,345	12
MCA5695B	MOUSE ANTI HUMAN HIF1 ALPHA:Biotin	33,305	12
MCA5695GA	MOUSE ANTI HUMAN HIF1 ALPHA	25,710	12
MCA5696	MOUSE ANTI HUMAN CHROMOGRANIN A	42,075	12
MCA5697	MOUSE ANTI HUMAN CD17	42,075	12
MCA5698	MOUSE ANTI HUMAN N-CADHERIN	42,075	12
MCA5700	RAT ANTI MOUSE CLEC2	42,075	12
MCA5700F	RAT ANTI MOUSE CLEC2:FITC	35,450	12
MCA5700PE	RAT ANTI MOUSE CLEC2:RPE	44,120	12
MCA5701GA	MOUSE ANTI HUMAN DNA	47,820	12
MCA5702	HAMSTER ANTI MOUSE NOTCH 2	42,075	12
MCA5702GA	HAMSTER ANTI MOUSE NOTCH 2	28,050	12
MCA5703	HAMSTER ANTI MOUSE NOTCH 3	39,345	12
MCA5704	HAMSTER ANTI MOUSE NOTCH 4	39,345	12
MCA5704GA	HAMSTER ANTI MOUSE NOTCH 4	25,710	12
MCA5705	HAMSTER ANTI MOUSE DELTA-LIKE PROTEIN 1	42,075	12
MCA5705GA	HAMSTER ANTI MOUSE DELTA-LIKE PROTEIN 1	28,050	12
MCA5705PE	HAMSTER ANTI MOUSE DELTA-LIKE PROTEIN 1:RPE	44,120	12
MCA5706	HAMSTER ANTI MOUSE DELTA-LIKE PROTEIN 4	42,075	12
MCA5706GA	HAMSTER ANTI MOUSE DELTA-LIKE PROTEIN 4	28,050	12
MCA5706PE	HAMSTER ANTI MOUSE DELTA-LIKE PROTEIN 4:RPE	44,120	12
MCA5707GA	HAMSTER ANTI MOUSE CD339	28,050	12
MCA5708	HAMSTER ANTI MOUSE JAGGED2	42,075	12
MCA5708GA	HAMSTER ANTI MOUSE JAGGED2	28,050	12
MCA5709	MOUSE ANTI HUMAN CD68	42,075	12
MCA5709F	MOUSE ANTI HUMAN CD68:FITC	35,450	12
MCA5709PE	MOUSE ANTI HUMAN CD68:RPE	44,120	12
MCA5714G	MOUSE ANTI BENZOYLECGONINE	65,055	12
MCA5716G	MOUSE ANTI BENZOYLECGONINE	70,120	12
MCA5718G	MOUSE ANTI METHADONE	70,120	12
MCA5719G	MOUSE ANTI METHAMPHETAMINE	70,120	12
MCA5721G	MOUSE ANTI MORPHINE	70,120	12
MCA5726G	MOUSE ANTI TETRAHYDROCANNABINOL	65,055	12
MCA5727G	MOUSE ANTI TETRAHYDROCANNABINOL	70,120	12
MCA5728G	MOUSE ANTI TETRAHYDROCANNABINOL	70,120	12
MCA5729G	MOUSE ANTI AMIKACIN	70,120	12
MCA5730G	MOUSE ANTI CARBAMAZEPINE	70,120	12
MCA5732G	MOUSE ANTI GENTAMICIN	65,055	12
MCA5734G	MOUSE ANTI PHENOBARBITAL	70,120	12
MCA5735G	MOUSE ANTI PHENOBARBITAL	70,120	12
MCA5736G	MOUSE ANTI PHENYTOIN	70,120	12

CAT#	Product Description	Price(₹)	GST
MCA5737G	MOUSE ANTI PHENYTOIN	70,120	12
MCA5739G	MOUSE ANTI PROCAINAMIDE	70,120	12
MCA5744G	MOUSE ANTI 2-PROPYLVALERIC ACID	70,120	12
MCA5745G	MOUSE ANTI 2-PROPYLVALERIC ACID	70,120	12
MCA5746G	MOUSE ANTI VANCOMYCIN	70,120	12
MCA5747	MOUSE ANTI HUMAN CD300a	42,075	12
MCA5747F	MOUSE ANTI HUMAN CD300a:FITC	35,450	12
MCA5747PE	MOUSE ANTI HUMAN CD300a:RPE	44,120	12
MCA5748G	MOUSE ANTI HUMAN IgG (CH2 DOMAIN)	40,515	12
MCA5749	MOUSE ANTI HUMAN CALCITONIN RECEPTOR	51,030	12
MCA5750Z	MOUSE ANTI HUMAN VEGF:Preservative Free	70,120	12
MCA5751	MOUSE ANTI HUMAN EOSINOPHIL MAJOR BASIC PROTEIN	33,890	12
MCA5760	MOUSE ANTI CHICKEN CD28	44,120	12
MCA5761	MOUSE ANTI CHICKEN MHC CLASS I	44,120	12
MCA5762	MOUSE ANTI CHICKEN CD44	44,120	12
MCA5763	MOUSE ANTI CHICKEN CD8 BETA	44,120	12
MCA5764	MOUSE ANTI CHICKEN Bu-1a/b	44,120	12
MCA5765GA	HAMSTER ANTI HIGH MOBILITY GROUP PROTEIN B1	28,050	12
MCA5766GA	MOUSE ANTI HUMAN C4d	28,050	12
MCA5770	MOUSE ANTI CHICKEN MONOCYTES/MACROPHAGES	44,120	12
MCA5771	MOUSE ANTI CHICKEN TCR ALPHA/BETA (Vb1)	44,120	12
MCA5772	MOUSE ANTI CHICKEN TCR ALPHA/BETA (Vb2)	44,120	12
MCA5773	MOUSE ANTI CHICKEN TCR GAMMA/DELTA	44,120	12
MCA5774	MOUSE ANTI CHICKEN BETA 2 MICROGLOBULIN	44,120	12
MCA5775GA	MOUSE ANTI HUMAN ACTIN BETA	28,050	12
MCA5776GA	MOUSE ANTI HUMAN ACTIN GAMMA	28,050	12
MCA5777Z	MOUSE ANTI HUMAN HEY1:Preservative Free	74,115	12
MCA5778	MOUSE ANTI BOVINE CD28	44,120	12
MCA5778EL	MOUSE ANTI BOVINE CD28:Low Endotoxin	70,120	12
MCA5779EL	MOUSE ANTI BOVINE CD28:Low Endotoxin	70,120	12
MCA5779F	MOUSE ANTI BOVINE CD28:FITC	50,840	12
MCA5779GA	MOUSE ANTI BOVINE CD28	29,995	12
MCA5779PE	MOUSE ANTI BOVINE CD28:RPE	58,045	12
MCA5780GA	MOUSE ANTI WIPI2	28,050	12
MCA5781GA	MOUSE ANTI HUMAN ACTIN ALPHA (SMOOTH MUSCLE)	28,050	12
MCA5782EL	MOUSE ANTI HUMAN SIGLEC-7:Low Endotoxin	70,120	12
MCA5782F	MOUSE ANTI HUMAN SIGLEC-7:FITC	35,450	12
MCA5782GA	MOUSE ANTI HUMAN SIGLEC-7	28,050	12
MCA5782PE	MOUSE ANTI HUMAN SIGLEC-7:RPE	44,120	12
MCA5783F	MOUSE ANTI HUMAN SIGLEC-10:FITC	35,450	12
MCA5783GA	MOUSE ANTI HUMAN SIGLEC-10	28,050	12
MCA5783PE	MOUSE ANTI HUMAN SIGLEC-10:RPE	44,120	12
MCA5785	MOUSE ANTI BETA GALACTOSIDASE	42,075	12
MCA5786	MOUSE ANTI FK-506	42,075	12
MCA5787F	MOUSE ANTI HUMAN SIGLEC-5/SIGLEC-14:FITC	35,450	12
MCA5787GA	MOUSE ANTI HUMAN SIGLEC-5/SIGLEC-14	28,050	12
MCA5787PE	MOUSE ANTI HUMAN SIGLEC-5/SIGLEC-14:RPE	51,615	12
MCA5788EL	RAT ANTI MOUSE TIM-1:Low Endotoxin	65,055	12
MCA5788F	RAT ANTI MOUSE TIM-1:FITC	35,450	12
MCA5788GA	RAT ANTI MOUSE TIM-1	28,050	12
MCA5788PE	RAT ANTI MOUSE TIM-1:RPE	44,120	12
MCA5789F	RAT ANTI MOUSE TIM-2:FITC	35,450	12
MCA5789GA	RAT ANTI MOUSE TIM-2	28,050	12
MCA579	RAT ANTI HUMAN CD77	27,170	12
MCA5790EL	RAT ANTI MOUSE TIM-3:Low Endotoxin	65,055	12
MCA5790F	RAT ANTI MOUSE TIM-3:FITC	35,450	12
MCA5790GA	RAT ANTI MOUSE TIM-3	28,050	12
MCA5790PE	RAT ANTI MOUSE TIM-3:RPE	44,120	12
MCA5791EL	RAT ANTI MOUSE TIM-4:Low Endotoxin	65,055	12
MCA5791GA	RAT ANTI MOUSE TIM-4	28,050	12
MCA5791PET	RAT ANTI MOUSE TIM-4:RPE	46,650	12
MCA5792	MOUSE ANTI STAPHYLOCOCCUS AUREUS ATCC 29740	42,075	12
MCA5793	MOUSE ANTI STAPHYLOCOCCUS AUREUS ATCC 29740	42,075	12
MCA5799	MOUSE ANTI RAT CD1d	42,075	12
MCA5799B	MOUSE ANTI RAT CD1d:Biotin	35,450	12
MCA5799F	MOUSE ANTI RAT CD1d:FITC	35,450	12
MCA5799GA	MOUSE ANTI RAT CD1d	28,050	12
MCA5801G	MOUSE ANTI CORTISOL	70,120	12
MCA5802G	MOUSE ANTI CORTISOL	70,120	12
MCA5803G	MOUSE ANTI HUMAN THYROID STIMULATING HORMONE	70,120	12
MCA5806G	MOUSE ANTI HUMAN LUTEINIZING HORMONE	70,120	12
MCA5807G	MOUSE ANTI HUMAN THYROGLOBULIN	70,120	12
MCA5812G	MOUSE ANTI HUMAN SEX HORMONE BINDING GLOBULIN	70,120	12
MCA5813G	MOUSE ANTI HUMAN SEX HORMONE BINDING GLOBULIN	70,120	12
MCA5814G	MOUSE ANTI HUMAN INSULIN/PROINSULIN	70,120	12
MCA5815G	MOUSE ANTI HUMAN INSULIN	70,120	12
MCA5816G	MOUSE ANTI HUMAN INSULIN/PROINSULIN	70,120	12
MCA5817G	MOUSE ANTI HUMAN INSULIN/PROINSULIN	70,120	12
MCA5818G	MOUSE ANTI HUMAN INSULIN-LIKE GROWTH FACTOR I	70,120	12
MCA5819G	MOUSE ANTI HUMAN INSULIN-LIKE GROWTH FACTOR I	70,120	12
MCA5820G	MOUSE ANTI HUMAN INSULIN-LIKE GROWTH FACTOR I	70,120	12
MCA5822G	MOUSE ANTI HUMAN INSULIN-LIKE GROWTH FACTOR I	70,120	12
MCA5823G	MOUSE ANTI HUMAN GLUTAMATE DECARBOXYLASE 2	65,055	12
MCA5824G	MOUSE ANTI CHICKEN IgY	67,490	12
MCA5826G	MOUSE ANTI CHICKEN IgY	67,490	12
MCA5827G	MOUSE ANTI HUMAN PLACENTAL GROWTH HORMONE	70,120	12
MCA5828G	MOUSE ANTI HUMAN PLACENTAL GROWTH HORMONE	70,120	12
MCA5830G	MOUSE ANTI HUMAN GROWTH HORMONE	70,120	12
MCA5834G	MOUSE ANTI ESTRIOL	70,120	12
MCA5835G	MOUSE ANTI RAT LUTEINIZING HORMONE	70,120	12
MCA5836G	MOUSE ANTI HUMAN LUTEINIZING HORMONE	70,120	12
MCA5837G	MOUSE ANTI RAT LUTEINIZING HORMONE	70,120	12
MCA5838G	MOUSE ANTI RAT LUTEINIZING HORMONE	70,120	12
MCA5839G	MOUSE ANTI RAT LUTEINIZING HORMONE	70,120	12
MCA5840G	MOUSE ANTI RAT LUTEINIZING HORMONE	70,120	12
MCA5842G	MOUSE ANTI HUMAN PROSTATE SPECIFIC ANTIGEN	70,120	12
MCA5843G	MOUSE ANTI HUMAN PROSTATE SPECIFIC ANTIGEN	65,055	12
MCA5844G	MOUSE ANTI HUMAN PROSTATE SPECIFIC ANTIGEN	65,055	12
MCA5861G	MOUSE ANTI HUMAN ALPHA FETOPROTEIN	70,120	12
MCA5862G	MOUSE ANTI HUMAN ALPHA FETOPROTEIN	70,120	12
MCA5867S	MOUSE ANTI HUMAN NEURON SPECIFIC ENOLASE	43,825	12
MCA5868S	MOUSE ANTI HUMAN NEURON SPECIFIC ENOLASE	43,825	12
MCA5874G	MOUSE ANTI HUMAN MYOGLOBIN	70,120	12
MCA5876G	MOUSE ANTI HUMAN MYOGLOBIN	70,120	12
MCA5880G	MOUSE ANTI HUMAN C-REACTIVE PROTEIN	70,120	12
MCA5881G	MOUSE ANTI HUMAN C-REACTIVE PROTEIN	65,055	12
MCA5882G	MOUSE ANTI HUMAN C-REACTIVE PROTEIN	70,120	12
MCA5883G	MOUSE ANTI HUMAN C-REACTIVE PROTEIN	65,055	12
MCA5884G	MOUSE ANTI HUMAN C-REACTIVE PROTEIN	65,055	12
MCA5885G	MOUSE ANTI HUMAN INTRINSIC FACTOR	70,120	12
MCA5886G	MOUSE ANTI HUMAN INTRINSIC FACTOR	70,120	12
MCA5890F	MOUSE ANTI HUMAN SIGLEC-9:FITC	35,450	12
MCA5890GA	MOUSE ANTI HUMAN SIGLEC-9	28,050	12
MCA5890PE	MOUSE ANTI HUMAN SIGLEC-9:RPE	44,120	12
MCA5891F	RAT ANTI MOUSE CD283:FITC	35,450	12
MCA5891GA	RAT ANTI MOUSE CD283	28,050	12
MCA589R	MOUSE ANTI RAT CD45	42,075	12
MCA591	MOUSE ANTI HUMAN CD56	42,075	12
MCA5916F	MOUSE ANTI DOG CD25:FITC	50,840	12
MCA5916GA	MOUSE ANTI DOG CD25	29,995	12
MCA5916PE	MOUSE ANTI DOG CD25:RPE	58,045	12
MCA5918F	MOUSE ANTI BOVINE CD32:FITC	50,840	12
MCA5918GA	MOUSE ANTI BOVINE CD32	29,995	12
MCA5918PE	MOUSE ANTI BOVINE CD32:RPE	58,045	12
MCA5919F	MOUSE ANTI BOVINE CD32:FITC	50,840	12
MCA5919GA	MOUSE ANTI BOVINE CD32	29,995	12
MCA591T	MOUSE ANTI HUMAN CD56	11,300	12
MCA591XZ	MOUSE ANTI HUMAN CD56:Preservative Free	70,120	12
MCA5920	MOUSE IgG3 NEGATIVE CONTROL	24,930	12
MCA5920F	MOUSE IgG3 NEGATIVE CONTROL:FITC	30,290	12
MCA5920PE	MOUSE IgG3 NEGATIVE CONTROL:RPE	30,290	12
MCA5921	MOUSE ANTI HUMAN SOMATOSTATIN RECEPTOR 3	42,075	12
MCA5922	MOUSE ANTI HUMAN SOMATOSTATIN RECEPTOR 4	42,075	12
MCA5923	MOUSE ANTI HUMAN SOMATOSTATIN RECEPTOR 5	42,075	12
MCA5924	MOUSE ANTI HUMAN SOMATOSTATIN RECEPTOR 1	42,075	12
MCA5925GA	MOUSE ANTI CHICKEN CD25	29,995	12
MCA5926GA	MOUSE ANTI CHICKEN CD14	29,995	12
MCA5930GA	MOUSE ANTI HUMAN BETA AMYLOID (aa37-42)	28,050	12
MCA5932P	MOUSE ANTI CHICKEN INTERLEUKIN-6:HRP	50,840	12
MCA5934	RAT ANTI MOUSE JAM-C	42,075	12
MCA5934B	RAT ANTI MOUSE JAM-C:Biotin	35,450	12
MCA5934F	RAT ANTI MOUSE JAM-C:FITC	35,450	12
MCA5935	RAT ANTI MOUSE JAM-C	42,075	12
MCA5935F	RAT ANTI MOUSE JAM-C:FITC	35,450	12
MCA5935T	RAT ANTI MOUSE JAM-C	11,300	12
MCA5935XZ	RAT ANTI MOUSE JAM-C:Preservative Free	70,120	12
MCA5936GA	MOUSE ANTI CHICKEN CD34	29,995	12
MCA5938B	RAT ANTI MOUSE CD335:Biotin	35,450	12
MCA5938EL	RAT ANTI MOUSE CD335:Low Endotoxin	65,055	12
MCA5938F	RAT ANTI MOUSE CD335:FITC	35,450	12
MCA5938GA	RAT ANTI MOUSE CD335	28,050	12
MCA5938PE	RAT ANTI MOUSE CD335:RPE	44,120	12
MCA5939GA	MOUSE ANTI SHEEP CD14	29,995	12
MCA594	MOUSE ANTI HUMAN CD42a	42,075	12
MCA5940GA	MOUSE ANTI SHEEP CD14	29,995	12
MCA5941GA	MOUSE ANTI SHEEP IgE	50,840	12
MCA5944GT	MOUSE ANTI BRCA1 (N-TERMINAL)	42,075	12
MCA5945GT	MOUSE ANTI BRCA1	51,520	12
MCA5946GT	MOUSE ANTI BRCA1	53,855	12
MCA594F	MOUSE ANTI HUMAN CD42a:FITC	35,450	12
MCA594GA	MOUSE ANTI HUMAN CD42a	28,050	12
MCA5950F	MOUSE ANTI HUMAN CD44v6:FITC	35,450	12
MCA5950GA	MOUSE ANTI HUMAN CD44v6	35,060	12
MCA5951EL	MOUSE ANTI PIG CD3:Low Endotoxin	70,120	12
MCA5951F	MOUSE ANTI PIG CD3:FITC	50,840	12
MCA5951GA	MOUSE ANTI PIG CD3	29,995	12
MCA5951PE	MOUSE ANTI PIG CD3:RPE	58,045	12
MCA5953F	MOUSE ANTI BOVINE CD21:FITC	50,840	12
MCA5953GA	MOUSE ANTI BOVINE CD21	29,995	12
MCA5953PE	MOUSE ANTI BOVINE CD21:RPE	58,045	12
MCA5954F	MOUSE ANTI PIG CD8 BETA CHAIN:FITC	50,840	12
MCA5954GA	MOUSE ANTI PIG CD8 BETA CHAIN	29,995	12
MCA5954PE	MOUSE ANTI PIG CD8 BETA CHAIN:RPE	58,045	12
MCA5956A488	MOUSE ANTI CHICKEN CSF1R:Alexa Fluor® 488	58,045	12
MCA5956A647	MOUSE ANTI CHICKEN CSF1R:Alexa Fluor® 647	58,045	12
MCA5956GA	MOUSE ANTI CHICKEN CSF1R	29,995	12
MCA5957APC	MOUSE ANTI PIG CSF1R:APC	58,045	12
MCA5957F	MOUSE ANTI PIG CSF1R:FITC	50,840	12
MCA5957GA	MOUSE ANTI PIG CSF1R	29,995	12
MCA5958GA	MOUSE ANTI GUINEA FOWL Bu-1a/b	29,995	12
MCA5960GA	MOUSE ANTI HUMAN SPHINGOSINE 1- PHOSPHATE RECEPTOR 1	46,555	12
MCA5961GA	RAT ANTI HUMAN RANTES	25,710	12
MCA5962GA	MOUSE ANTI HUMAN CHI3L1	25,710	12
MCA5963GA	MOUSE ANTI HUMAN CXCL9	25,710	12
MCA5964GA	MOUSE ANTI HUMAN INTERLEUKIN-11	28,050	12
MCA5965GA	MOUSE ANTI HUMAN INTERLEUKIN 27 ALPHA	28,050	12
MCA5966GA	MOUSE ANTI HUMAN INTERLEUKIN-32	28,050	12
MCA5968GA	MOUSE ANTI HUMAN CD30	28,050	12
MCA5969GA	MOUSE ANTI HUMAN TIMP-2	28,050	12
MCA596A488	MOUSE ANTI HUMAN CD14:Alexa Fluor® 488	44,120	12
MCA596A700	MOUSE ANTI HUMAN CD14:Alexa Fluor® 700	44,120	12
MCA596APC	MOUSE ANTI HUMAN CD14:APC	44,120	12
MCA596APCT	MOUSE ANTI HUMAN CD14:APC	16,070	12
MCA596B	MOUSE ANTI HUMAN CD14:Biotin	33,305	12
MCA596EL	MOUSE ANTI HUMAN CD14:Low Endotoxin	70,120	12
MCA596F	MOUSE ANTI HUMAN CD14:FITC	35,450	12
MCA596G	MOUSE ANTI HUMAN CD14	42,075	12
MCA596GA	MOUSE ANTI HUMAN CD14	28,050	12
MCA596GT	MOUSE ANTI HUMAN CD14	11,300	12
MCA596PE	MOUSE ANTI HUMAN CD14:RPE	44,120	12
MCA596PET	MOUSE ANTI HUMAN CD14:RPE	15,095	12
MCA5970GA	MOUSE ANTI HUMAN OSTEOPROTEGERIN	28,050	12
MCA5971GA	MOUSE ANTI HUMAN CD254	28,050	12
MCA5972A488	MOUSE ANTI PIG CD335:Alexa Fluor® 488	58,045	12
MCA5972APC	MOUSE ANTI PIG CD335:APC	58,045	12
MCA5972GA	MOUSE ANTI PIG CD335	29,995	12
MCA5973APC	MOUSE ANTI PIG CD27:APC	58,045	12
MCA5973F	MOUSE ANTI PIG CD27:FITC	50,840	12
MCA5973GA	MOUSE ANTI PIG CD27	29,995	12
MCA5973PE	MOUSE ANTI PIG CD27:RPE	58,045	12
MCA5974F	MOUSE ANTI PIG CD52:FITC	50,840	12
MCA5974GA	MOUSE ANTI PIG CD52	29,995	12
MCA5976	MOUSE ANTI RAINBOW TROUT Ig	43,825	12
MCA5977	MOUSE ANTI INFECTIOUS SALMON ANEMIA VIRUS	43,825	12
MCA5978F	MOUSE ANTI FLAVOBACTERIUM PSYCHROPHILUM:FITC	33,305	12
MCA597GA	MOUSE ANTI HUMAN COLLAGEN VII	28,050	12
MCA5981GA	MOUSE ANTI HUMAN MCP-1	31,845	12
MCA5982GA	MOUSE ANTI HORSE IgE	28,925	12
MCA5982P	MOUSE ANTI HORSE IgE:HRP	48,890	12
MCA5983GA	MOUSE ANTI HORSE IgE	28,925	12
MCA5984GA	MOUSE ANTI HUMAN CD257	28,050	12
MCA5985GA	MOUSE ANTI HUMAN IP-10	28,050	12
MCA5986GA	MOUSE ANTI HUMAN EGF RECEPTOR	28,050	12
MCA5987GA	MOUSE ANTI HUMAN IFN BETA	28,050	12
MCA5989GA	MOUSE ANTI HUMAN PDGF AA HOMODIMER	25,710	12
MCA5990GA	MOUSE ANTI ERK / MAPK (pThr202/pTyr204)	25,710	12
MCA5991GA	MOUSE ANTI JNK (pThr183/pTyr185)	28,050	12
MCA5993GA	MOUSE ANTI HUMAN TWEAK	28,050	12
MCA5994GA	MOUSE ANTI HUMAN CD256	28,050	12
MCA5995P	MOUSE ANTI PENTA HISTIDINE TAG:HRP	50,935	12
MCA5997	RAT ANTI MOUSE CD64	42,075	12
MCA5997F	RAT ANTI MOUSE CD64:FITC	35,450	12
MCA5998	RAT ANTI MOUSE CD16	42,075	12
MCA5998F	RAT ANTI MOUSE CD16:FITC	35,450	12
MCA5999	RAT ANTI MOUSE CD16-2	42,075	12
MCA5999F	RAT ANTI MOUSE CD16-2:FITC	35,450	12
MCA6000	MOUSE ANTI MOUSE CD32B	42,075	12
MCA6000F	MOUSE ANTI MOUSE CD32B:FITC	35,450	12
MCA6001	RAT ANTI MOUSE CD32B	42,075	12
MCA6002	MOUSE ANTI HUMAN CD4	1,21,540	12
MCA6002T	MOUSE ANTI HUMAN CD4	18,895	12
MCA6003P	MOUSE ANTI RABBIT LIGHT CHAIN:HRP	33,500	12
MCA6004	RAT IgG1 NEGATIVE CONTROL	32,140	12
MCA6004A488	RAT IgG1 NEGATIVE CONTROL:Alexa Fluor® 488	30,970	12
MCA6004A647	RAT IgG1 NEGATIVE CONTROL:Alexa Fluor® 647	25,810	12
MCA6004A700	RAT IgG1 NEGATIVE CONTROL:Alexa Fluor® 700	30,970	12
MCA6004B	RAT IgG1 NEGATIVE CONTROL:BIOTIN	12,955	12
MCA6004EL	RAT IgG1 NEGATIVE CONTROL:Low Endotoxin	25,125	12
MCA6004F	RAT IgG1 NEGATIVE CONTROL:FITC	18,115	12
MCA6004GA	RAT IgG1 NEGATIVE CONTROL	12,955	12
MCA6004P647	RAT IgG1 NEGATIVE CONTROL:RPE-Alexa Fluor® 647	45,580	12
MCA6004PB	RAT IgG1 NEGATIVE CONTROL:Pacific Blue®	23,275	12
MCA6004PE	RAT IgG1 NEGATIVE CONTROL:RPE	21,525	12
MCA6005	RAT IgG2a NEGATIVE CONTROL	32,140	12
MCA6005A488	RAT IgG2a NEGATIVE CONTROL:Alexa Fluor® 488	30,970	12
MCA6005A647	RAT IgG2a NEGATIVE CONTROL:Alexa Fluor® 647	25,810	12
MCA6005APC	RAT IgG2a NEGATIVE CONTROL:APC	23,275	12
MCA6005B	RAT IgG2a NEGATIVE CONTROL:Biotin	13,635	12
MCA6005EL	RAT IgG2a NEGATIVE CONTROL:Low Endotoxin	25,125	12
MCA6005F	RAT IgG2a NEGATIVE CONTROL:FITC	18,115	12
MCA6005GA	RAT IgG2a NEGATIVE CONTROL	12,955	12
MCA6005PB	RAT IgG2a NEGATIVE CONTROL:PacificBlue®	23,275	12
MCA6005PE	RAT IgG2a NEGATIVE CONTROL:RPE	22,400	12
MCA6005PECY7	RAT IgG2a NEGATIVE CONTROL:RPE-Cy7	23,275	12
MCA6006	RAT IgG2b NEGATIVE CONTROL	32,140	12
MCA6006A488	RAT IgG2b NEGATIVE CONTROL:Alexa Fluor® 488	30,970	12
MCA6006A647	RAT IgG2b NEGATIVE CONTROL:Alexa Fluor® 647	25,810	12
MCA6006A700	RAT IgG2b NEGATIVE CONTROL:Alexa Fluor® 700	30,970	12
MCA6006APC	RAT IgG2b NEGATIVE CONTROL:APC	23,275	12
MCA6006B	RAT IgG2b NEGATIVE CONTROL:Biotin	12,955	12
MCA6006EL	RAT IgG2b NEGATIVE CONTROL:Low Endotoxin	25,125	12
MCA6006F	RAT IgG2b NEGATIVE CONTROL:FITC	18,115	12
MCA6006GA	RAT IgG2b NEGATIVE CONTROL	12,955	12
MCA6006P647	RAT IgG2b NEGATIVE CONTROL:RPE-Alexa Fluor® 647	45,580	12

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CAT#	Product Description	Price(₹)	GST
MCA6006P750	RAT IgG2b NEGATIVE CONTROL:RPE-Alexa Fluor® 750	45,580	12
MCA6006PB	RAT IgG2b NEGATIVE CONTROL:Pacific Blue®	23,275	12
MCA6006PE	RAT IgG2b NEGATIVE CONTROL:RPE	19,185	12
MCA6008GA	MOUSE ANTI SHEEP CD230 (aa143 - aa154)	29,995	12
MCA6009GA	MOUSE ANTI SHEEP CD230 (aa144 - aa154)	29,995	12
MCA6010GA	MOUSE ANTI SHEEP CD230 (aa140 - aa145)	29,995	12
MCA6011GA	MOUSE ANTI CHICKEN CD268 / BAFF-R	29,995	12
MCA6012GA	MOUSE ANTI CHICKEN CD184 / CXCR4	29,995	12
MCA6013GA	MOUSE ANTI SHEEP INTERLEUKIN-8	29,995	12
MCA6015GA	MOUSE ANTI DOG C-REACTIVE PROTEIN	29,995	12
MCA6016GA	MOUSE ANTI DOG C-REACTIVE PROTEIN	29,995	12
MCA6017GA	MOUSE ANTI DOG C-REACTIVE PROTEIN	29,995	12
MCA6018	MOUSE ANTI HEAT SHOCK PROTEIN 90	39,345	12
MCA6019	MOUSE ANTI NF KAPPA B INHIBITOR ALPHA	39,055	12
MCA6020	MOUSE ANTI mCHERRY	37,980	12
MCA6021	MOUSE ANTI NFkB p65	39,345	12
MCA6022	MOUSE ANTI PEROXIREDOXIN 1	39,055	12
MCA6023	MOUSE ANTI PEROXIREDOXIN 2	41,295	12
MCA6025	MOUSE ANTI PEROXIREDOXIN 4	39,055	12
MCA6026	MOUSE ANTI PEROXIREDOXIN 5	41,295	12
MCA6027	MOUSE ANTI SUPEROXIDE DISMUTASE (Mn)	39,055	12
MCA6028	MOUSE ANTI THIOREDOXIN	39,055	12
MCA6029	MOUSE ANTI THIOREDOXIN REDUCTASE 2	41,295	12
MCA6030GA	MOUSE ANTI HUMAN SERUM AMYLOID A	28,050	12
MCA6031GA	MOUSE ANTI DOG SERUM AMYLOID A	29,995	12
MCA6032	MOUSE ANTI POLYUBIQUITIN (K63-LINKAGE SPECIFIC)	41,295	12
MCA6033	MOUSE ANTI CATENIN ALPHA 1	50,545	12
MCA6034	RAT ANTI TOLLIP	49,570	12
MCA6035	MOUSE ANTI MONO- AND POLYUBIQUITIN	39,055	12
MCA6036	MOUSE ANTI GATA3	44,410	12
MCA6037	MOUSE ANTI RelB	39,055	12
MCA6038	MOUSE ANTI VESICLE-FUSING ATPase	39,055	12
MCA6039	MOUSE ANTI TIGAR	41,490	12
MCA6040	MOUSE ANTI PAN UBIQUITIN	39,055	12
MCA6041	MOUSE ANTI Chk1	39,055	12
MCA6042	MOUSE ANTI POLYUBIQUITIN	39,345	12
MCA6043F	RAT ANTI MOUSE CD21/CD35:FITC	58,045	12
MCA6043PE	RAT ANTI MOUSE CD21/CD35:RPE	44,120	12
MCA6044F	RAT ANTI MOUSE TER-119/ERYTHROID CELLS:FITC	58,045	12
MCA6044G	RAT ANTI MOUSE TER-119/ERYTHROID CELLS	52,105	12
MCA6044PE	RAT ANTI MOUSE TER-119/ERYTHROID CELLS:RPE	44,120	12
MCA6051F	HAMSTER ANTI MOUSE CD278:FITC	35,450	12
MCA6051GA	HAMSTER ANTI MOUSE CD278	28,050	12
MCA6051PE	HAMSTER ANTI MOUSE CD278:RPE	44,120	12
MCA6052F	RAT ANTI MOUSE CD5:FITC	35,450	12
MCA6052GA	RAT ANTI MOUSE CD5	28,050	12
MCA6052PE	RAT ANTI MOUSE CD5:RPE	49,570	12
MCA6053GA	MOUSE ANTI RAT CD62E	28,050	12
MCA6054GA	RAT ANTI MOUSE CD73	32,140	12
MCA6054PE	RAT ANTI MOUSE CD73:RPE	50,255	12
MCA6055GA	HAMSTER ANTI MOUSE CD84	28,050	12
MCA6055PE	HAMSTER ANTI MOUSE CD84:RPE	52,590	12
MCA6056GA	RAT ANTI MOUSE CD314	28,050	12
MCA6056PE	RAT ANTI MOUSE CD314:RPE	57,460	12
MCA6057GA	RAT ANTI MOUSE INTEGRIN ALPHA 4 BETA 7	28,050	12
MCA6057PE	RAT ANTI MOUSE INTEGRIN ALPHA 4 BETA 7:RPE	49,570	12
MCA6058F	MOUSE ANTI HUMAN CD19:FITC	50,255	12
MCA6058GA	MOUSE ANTI HUMAN CD19	32,140	12
MCA6058PE	MOUSE ANTI HUMAN CD19:RPE	50,255	12
MCA6059PE	MOUSE ANTI HUMAN CD85g:RPE	52,980	12
MCA6060GA	MOUSE ANTI HUMAN CD122	32,140	12
MCA6060PE	MOUSE ANTI HUMAN CD122:RPE	52,980	12
MCA6061PE	MOUSE ANTI HUMAN CD165:RPE	50,255	12
MCA6062F	MOUSE ANTI HUMAN CD218a:FITC	50,255	12
MCA6062GA	MOUSE ANTI HUMAN CD218a	32,140	12
MCA6062PE	MOUSE ANTI HUMAN CD218a:RPE	52,980	12
MCA6063GA	RAT ANTI MOUSE CD49d	32,140	12
MCA6063PE	RAT ANTI MOUSE CD49d:RPE	52,980	12
MCA6064F	RAT ANTI MOUSE CD83:FITC	50,255	12
MCA6064GA	RAT ANTI MOUSE CD83	33,990	12
MCA6064PE	RAT ANTI MOUSE CD83:RPE	52,980	12
MCA6065GA	RAT ANTI MOUSE CD160	32,140	12
MCA6065PE	RAT ANTI MOUSE CD160:RPE	50,255	12
MCA6066F	HAMSTER ANTI MOUSE Fc EPSILON R1 ALPHA:FITC	35,450	12
MCA6066GA	HAMSTER ANTI MOUSE Fc EPSILON R1 ALPHA	28,050	12
MCA6066PE	HAMSTER ANTI MOUSE Fc EPSILON R1 ALPHA:RPE	58,435	12
MCA6067GA	RAT ANTI MOUSE IDO	34,965	12
MCA6068F	MOUSE ANTI HUMAN CD73:FITC	50,255	12
MCA6068GA	MOUSE ANTI HUMAN CD73	33,990	12
MCA6068PE	MOUSE ANTI HUMAN CD73:RPE	52,980	12
MCA6071F	MOUSE ANTI HUMAN CD193:FITC	50,255	12
MCA6071GA	MOUSE ANTI HUMAN CD193	38,860	12
MCA6071PE	MOUSE ANTI HUMAN CD193:RPE	52,980	12
MCA6072GA	MOUSE ANTI HUMAN CD270	36,130	12
MCA6072PE	MOUSE ANTI HUMAN CD270:RPE	52,980	12
MCA6073GA	MOUSE ANTI HUMAN CD337	28,050	12
MCA6073PE	MOUSE ANTI HUMAN CD337:RPE	46,650	12
MCA6074GA	MOUSE ANTI HUMAN INTERLEUKIN-9	28,050	12
MCA6074PE	MOUSE ANTI HUMAN INTERLEUKIN-9:RPE	49,570	12
MCA6075F	RAT ANTI MOUSE CD16/CD32:FITC	35,450	12
MCA6075GA	RAT ANTI MOUSE CD16/CD32	28,050	12
MCA6075PE	RAT ANTI MOUSE CD16/CD32:RPE	44,120	12
MCA6076F	RAT ANTI MOUSE CD86:FITC	35,450	12
MCA6076GA	RAT ANTI MOUSE CD86	28,050	12
MCA6076PE	RAT ANTI MOUSE CD86:RPE	44,120	12
MCA6077F	RAT ANTI MOUSE Ly-6G:FITC	35,450	12
MCA6077GA	RAT ANTI MOUSE Ly-6G	28,050	12
MCA6077PE	RAT ANTI MOUSE Ly-6G:RPE	44,120	12
MCA6078F	RAT ANTI MOUSE MHC CLASS II I-A/I-E:FITC	35,450	12
MCA6078GA	RAT ANTI MOUSE MHC CLASS II I-A/I-E	28,050	12
MCA6078PE	RAT ANTI MOUSE MHC CLASS II I-A/I-E:RPE	44,120	12
MCA6079	MOUSE ANTI BOVINE CD172a	29,995	12
MCA6080	MOUSE ANTI BOVINE CD3	29,995	18
MCA6081	MOUSE ANTI BOVINE CD4	29,995	12
MCA6082	MOUSE ANTI BOVINE CD5	29,995	12
MCA6083	MOUSE ANTI BOVINE CD8a	29,995	12
MCA6084	MOUSE ANTI BOVINE CD11c	29,995	12
MCA6085	MOUSE ANTI BOVINE CD14	29,995	12
MCA6086	MOUSE ANTI BOVINE CD18	29,995	12
MCA6087	MOUSE ANTI BOVINE CD26	29,995	12
MCA6088	HUMAN ANTI TNF ALPHA (ADALIMUMAB BIOSIMILAR)	59,020	12
MCA6089	HUMAN ANTI VEGF (BEVACIZUMAB BIOSIMILAR)	56,485	12
MCA6090	HUMAN ANTI TNF ALPHA (INFLIXIMAB BIOSIMILAR)	53,465	12
MCA6091	HUMAN ANTI CD20 (RITUXIMAB BIOSIMILAR)	56,485	12
MCA6092	HUMAN ANTI ErbB2 (TRASTUZUMAB BIOSIMILAR)	64,180	12
MCA609A488	RAT ANTI MOUSE CD8 ALPHA:Alexa Fluor® 488	44,120	12
MCA609A647	RAT ANTI MOUSE CD8 ALPHA:Alexa Fluor® 647	44,120	12
MCA609A647T	RAT ANTI MOUSE CD8 ALPHA:Alexa Fluor® 647	16,070	12
MCA609A700	RAT ANTI MOUSE CD8 ALPHA:Alexa Fluor® 700	44,120	12
MCA609APC	RAT ANTI MOUSE CD8 ALPHA:APC	44,120	12
MCA609APCT	RAT ANTI MOUSE CD8 ALPHA:APC	16,070	12
MCA609F	RAT ANTI MOUSE CD8 ALPHA:FITC	35,450	12
MCA609FB	RAT ANTI MOUSE CD8 ALPHA:FITC	58,045	12
MCA609G	RAT ANTI MOUSE CD8 ALPHA	42,075	12
MCA609GA	RAT ANTI MOUSE CD8 ALPHA	28,050	12
MCA609GT	RAT ANTI MOUSE CD8 ALPHA	11,300	12
MCA609P647	RAT ANTI MOUSE CD8 ALPHA:RPE-Alexa Fluor® 647	46,650	12
MCA609P750	RAT ANTI MOUSE CD8 ALPHA:RPE-Alexa Fluor® 750	44,120	12
MCA609PB	RAT ANTI MOUSE CD8 ALPHA:Pacific Blue®	44,120	12
MCA609PBT	RAT ANTI MOUSE CD8 ALPHA:Pacific Blue®	16,070	12
MCA609PE	RAT ANTI MOUSE CD8 ALPHA:RPE	44,120	12
MCA617G	RAT ANTI HUMAN CD16	42,075	12
MCA618R	MOUSE ANTI RAT CD11b	42,075	12
MCA619F	MOUSE ANTI RAT CD11b:FITC	35,450	12
MCA619PE	MOUSE ANTI RAT CD11b:RPE	44,120	12
MCA619R	MOUSE ANTI RAT CD11b	42,075	12
MCA620F	MOUSE ANTI RAT CD172a:FITC	35,450	12
MCA620PE	MOUSE ANTI RAT CD172a:RPE	44,120	12
MCA620R	MOUSE ANTI RAT CD172a	42,075	12
MCA624	MOUSE ANTI CAT IgG	44,995	12
MCA626GA	MOUSE ANTI BOVINE IgG2	28,925	12
MCA627GA	MOUSE ANTI BOVINE IgG1	28,925	12
MCA628GA	MOUSE ANTI BOVINE/OVINE IgA	28,925	12
MCA629GA	MOUSE ANTI HORSE IgA	28,925	12
MCA630GA	MOUSE ANTI DOG IgG/A/M	28,925	12
MCA631GA	MOUSE ANTI DOG IgA	28,925	12
MCA633GA	MOUSE ANTI PIG Ig LAMBDA LIGHT CHAIN	28,925	12
MCA635GA	MOUSE ANTI PIG IgG1	28,925	12
MCA636GA	MOUSE ANTI PIG IgG2	28,925	12
MCA637GA	MOUSE ANTI PIG IgM	28,925	12
MCA638GA	MOUSE ANTI PIG IgA	28,925	12
MCA641	MOUSE ANTI HUMAN CD141	74,895	12
MCA641T	MOUSE ANTI HUMAN CD141	18,895	12
MCA643F	MOUSE ANTI RAT CD44:FITC	35,450	12
MCA643FA	MOUSE ANTI RAT CD44:FITC	18,895	12
MCA643GA	MOUSE ANTI RAT CD44	28,050	12
MCA643PE	MOUSE ANTI RAT CD44:RPE	44,120	12
MCA643R	MOUSE ANTI RAT CD44	42,075	12
MCA643XZ	MOUSE ANTI RAT CD44:Preservative Free	70,120	12
MCA644G	MOUSE ANTI HUMAN IgD (Fc)	40,515	12
MCA647F	MOUSE ANTI HUMAN IgG (Fc) CH2 DOMAIN:FITC	34,085	12
MCA647G	MOUSE ANTI HUMAN IgG (Fc) CH2 DOMAIN	40,515	12
MCA647P	MOUSE ANTI HUMAN IgG (Fc) CH2 DOMAIN:HRP	43,145	12
MCA649G	RAT ANTI DINITROPHENOL	87,945	12
MCA685S	MOUSE ANTI HUMAN MBP (aa67-74)	46,650	12
MCA686S	MOUSE ANTI HUMAN MBP (aa84-89)	56,290	12
MCA691	MOUSE IgG2b NEGATIVE CONTROL	24,345	12
MCA691A488	MOUSE IgG2b NEGATIVE CONTROL:Alexa Fluor® 488	37,300	12
MCA691A647	MOUSE IgG2b NEGATIVE CONTROL:Alexa Fluor® 647	37,300	12
MCA691A700	MOUSE IgG2b NEGATIVE CONTROL:Alexa Fluor® 700	39,835	12
MCA691APC	MOUSE IgG2b NEGATIVE CONTROL:APC	42,850	12
MCA691B	MOUSE IgG2b NEGATIVE CONTROL:Biotin	19,575	12
MCA691C	MOUSE IgG2b NEGATIVE CONTROL:RPE-Cy5	44,410	12
MCA691F	MOUSE IgG2b NEGATIVE CONTROL:FITC	20,450	12
MCA691P647	MOUSE IgG2b NEGATIVE CONTROL:RPE-Alexa Fluor® 647	33,305	12
MCA691PB	MOUSE IgG2b NEGATIVE CONTROL:Pacific Blue®	50,255	12
MCA691PE	MOUSE IgG2b NEGATIVE CONTROL:RPE	41,490	12
MCA691XZ	MOUSE IgG2b NEGATIVE CONTROL:Preservative Free	1,01,775	12
MCA692	MOUSE IgM NEGATIVE CONTROL	24,345	12
MCA692F	MOUSE IgM NEGATIVE CONTROL:FITC	17,435	12
MCA693	MOUSE ANTI HUMAN J CHAIN	42,075	12
MCA697	MOUSE ANTI HUMAN CD49d	42,075	12
MCA697GA	MOUSE ANTI HUMAN CD49d	28,050	12
MCA699	RAT ANTI HUMAN CD49f	44,410	12
MCA699A647	RAT ANTI HUMAN CD49f:Alexa Fluor® 647	44,120	12
MCA699F	RAT ANTI HUMAN CD49f:FITC	66,320	12
MCA699GA	RAT ANTI HUMAN CD49f	28,050	12
MCA699PE	RAT ANTI HUMAN CD49f:RPE	44,120	12
MCA699T	RAT ANTI HUMAN CD49f	11,300	12
MCA70	MOUSE ANTI BOVINE MBP (aa129-138)	49,280	12
MCA708	MOUSE ANTI HUMAN CD103	42,075	12
MCA708T	MOUSE ANTI HUMAN CD103	11,300	12
MCA709A488	RAT ANTI HUMAN CD28:Alexa Fluor® 488	44,120	12
MCA709A647	RAT ANTI HUMAN CD28:Alexa Fluor® 647	44,120	12
MCA709EL	RAT ANTI HUMAN CD28:Low Endotoxin	70,120	12
MCA709F	RAT ANTI HUMAN CD28:FITC	35,450	12
MCA709G	RAT ANTI HUMAN CD28	42,075	12
MCA709GA	RAT ANTI HUMAN CD28	28,050	12
MCA709GT	RAT ANTI HUMAN CD28	11,300	12
MCA709PB	RAT ANTI HUMAN CD28:Pacific Blue®	44,120	12
MCA709PE	RAT ANTI HUMAN CD28:RPE	44,120	12
MCA711	RAT ANTI MOUSE CD11b	70,120	12
MCA711A647	RAT ANTI MOUSE CD11b:Alexa Fluor® 647	44,120	12
MCA711A700	RAT ANTI MOUSE CD11b:Alexa Fluor® 700	44,120	12
MCA711EL	RAT ANTI MOUSE CD11b:Low Endotoxin	70,120	12
MCA711F	RAT ANTI MOUSE CD11b:FITC	35,450	12
MCA711FT	RAT ANTI MOUSE CD11b:FITC	11,300	12
MCA711G	RAT ANTI MOUSE CD11b	42,075	12
MCA711GT	RAT ANTI MOUSE CD11b	11,300	12
MCA711PB	RAT ANTI MOUSE CD11b:Pacific Blue®	44,120	12
MCA711PE	RAT ANTI MOUSE CD11b:RPE	44,120	12
MCA711PET	RAT ANTI MOUSE CD11b:RPE	16,070	12
MCA712	MOUSE ANTI HUMAN PROLACTIN (EPITOPE c)	52,105	12
MCA715F	RAT ANTI HUMAN CD59:FITC	45,970	12
MCA715G	RAT ANTI HUMAN CD59	42,075	12
MCA715GT	RAT ANTI HUMAN CD59	11,300	12
MCA715PE	RAT ANTI HUMAN CD59:RPE	44,120	12
MCA71F	RAT ANTI HUMAN HLA DR:FITC	35,450	12
MCA71PE	RAT ANTI HUMAN HLA DR:RPE	44,120	12
MCA71R	RAT ANTI HUMAN HLA DR	42,075	12
MCA722	MOUSE ANTI HUMAN CD36	42,075	12
MCA722A647	MOUSE ANTI HUMAN CD36:Alexa Fluor® 647	44,120	12
MCA722F	MOUSE ANTI HUMAN CD36:FITC	35,450	12
MCA722GA	MOUSE ANTI HUMAN CD36	28,050	12
MCA722T	MOUSE ANTI HUMAN CD36	11,300	12
MCA722XZ	MOUSE ANTI HUMAN CD36:Preservative Free	70,120	12
MCA723F	MOUSE ANTI HUMAN CD53:FITC	35,450	12
MCA723G	MOUSE ANTI HUMAN CD53	42,075	12
MCA725G	MOUSE ANTI HUMAN TALIN	42,075	12
MCA729	MOUSE ANTI RAT CD147	46,650	12
MCA729F	MOUSE ANTI RAT CD147:FITC	35,450	12
MCA729PE	MOUSE ANTI RAT CD147:RPE	44,120	12
MCA72G	RAT ANTI HUMAN HLA DR	42,075	12
MCA730F	MOUSE ANTI RAT CD134:FITC	35,450	12
MCA730GA	MOUSE ANTI RAT CD134	28,050	12
MCA732R	MOUSE ANTI RAT RETICULUM CELLS	42,075	12
MCA733R	MOUSE ANTI RAT RETICULUM CELLS	42,075	12
MCA740	MOUSE ANTI HUMAN CD42b	42,075	12
MCA740B	MOUSE ANTI HUMAN CD42b:Biotin	35,450	12
MCA740EL	MOUSE ANTI HUMAN CD42b:Low Endotoxin	70,120	12
MCA740F	MOUSE ANTI HUMAN CD42b:FITC	35,450	12
MCA740GA	MOUSE ANTI HUMAN CD42b	28,050	12
MCA740PE	MOUSE ANTI HUMAN CD42b:RPE	44,120	12
MCA740T	MOUSE ANTI HUMAN CD42b	11,300	12
MCA743	MOUSE ANTI HUMAN CD49b	42,075	12
MCA743B	MOUSE ANTI HUMAN CD49b:Biotin	35,450	12
MCA743EL	MOUSE ANTI HUMAN CD49b:Low Endotoxin	70,120	12
MCA743F	MOUSE ANTI HUMAN CD49b:FITC	35,450	12
MCA743FT	MOUSE ANTI HUMAN CD49b:FITC	11,300	12
MCA743GA	MOUSE ANTI HUMAN CD49b	28,050	12
MCA743PE	MOUSE ANTI HUMAN CD49b:RPE	44,120	12
MCA743T	MOUSE ANTI HUMAN CD49b	11,300	12
MCA746	MOUSE ANTI HUMAN INTERLEUKIN-6	1,27,970	12
MCA747	MOUSE ANTI HUMAN TNF ALPHA	1,10,440	12
MCA749F	MOUSE ANTI GUINEA PIG CD4:FITC	50,840	12
MCA749PE	MOUSE ANTI GUINEA PIG CD4:RPE	58,045	12
MCA749S	MOUSE ANTI GUINEA PIG CD4	46,650	12
MCA74A488	RAT ANTI MOUSE CD11b:Alexa Fluor® 488	44,120	12
MCA74A488T	RAT ANTI MOUSE CD11b:Alexa Fluor® 488	16,070	12
MCA74A647	RAT ANTI MOUSE CD11b:Alexa Fluor® 647	44,120	12
MCA74A647T	RAT ANTI MOUSE CD11b:Alexa Fluor® 647	16,070	12
MCA74A700	RAT ANTI MOUSE CD11b:Alexa Fluor® 700	44,120	12
MCA74B	RAT ANTI MOUSE CD11b:Biotin	35,450	12
MCA74BT	RAT ANTI MOUSE CD11b:Biotin	11,300	12
MCA74C	RAT ANTI MOUSE CD11b:RPE-Cy5	44,120	12
MCA74EL	RAT ANTI MOUSE CD11b:Low Endotoxin	70,120	12
MCA74F	RAT ANTI MOUSE CD11b:FITC	35,450	12
MCA74FA	RAT ANTI MOUSE CD11b:FITC	18,115	12
MCA74G	RAT ANTI MOUSE CD11b	42,075	12
MCA74GA	RAT ANTI MOUSE CD11b	28,050	12
MCA74P647	RAT ANTI MOUSE CD11b:RPE-Alexa Fluor® 647	50,545	12
MCA74P750	RAT ANTI MOUSE CD11b:RPE-Alexa Fluor® 750	46,650	12
MCA74P750T	RAT ANTI MOUSE CD11b:RPE-Alexa Fluor® 750	15,095	12
MCA74PB	RAT ANTI MOUSE CD11b:Pacific Blue®	44,120	12
MCA74PE	RAT ANTI MOUSE CD11b:RPE	44,120	12
MCA74PET	RAT ANTI MOUSE CD11b:RPE	16,945	12

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BIO-RAD

CAT#	Product Description	Price(₹)	GST
MCA750	MOUSE ANTI GUINEA PIG CD90	46,650	12
MCA751	MOUSE ANTI GUINEA PIG T LYMPHOCYTES	43,825	12
MCA751APC	MOUSE ANTI GUINEA PIG T LYMPHOCYTES:APC	58,045	12
MCA751F	MOUSE ANTI GUINEA PIG T LYMPHOCYTES:FITC	46,845	12
MCA752F	MOUSE ANTI GUINEA PIG CD8:FITC	50,840	12
MCA752S	MOUSE ANTI GUINEA PIG CD8	46,650	12
MCA753	MOUSE ANTI GUINEA PIG MHC CLASS II POLYMORPHIC	46,650	12
MCA755A647	MOUSE ANTI HUMAN CD27:Alexa Fluor® 647	44,120	12
MCA755A647T	MOUSE ANTI HUMAN CD27:Alexa Fluor® 647	16,070	12
MCA755F	MOUSE ANTI HUMAN CD27:FITC	35,450	12
MCA755PE	MOUSE ANTI HUMAN CD27:RPE	44,120	12
MCA755PET	MOUSE ANTI HUMAN CD27:RPE	22,205	12
MCA755XZ	MOUSE ANTI HUMAN CD27:Preservative Free	70,120	12
MCA756A488	MOUSE ANTI HUMAN CD64:Alexa Fluor® 488	44,120	12
MCA756A647	MOUSE ANTI HUMAN CD64:Alexa Fluor® 647	44,120	12
MCA756A647T	MOUSE ANTI HUMAN CD64:Alexa Fluor® 647	16,070	12
MCA756EL	MOUSE ANTI HUMAN CD64:Low Endotoxin	70,120	12
MCA756F	MOUSE ANTI HUMAN CD64:FITC	35,450	12
MCA756FT	MOUSE ANTI HUMAN CD64:FITC	11,300	12
MCA756G	MOUSE ANTI HUMAN CD64	42,075	12
MCA756GT	MOUSE ANTI HUMAN CD64	11,300	12
MCA756PE	MOUSE ANTI HUMAN CD64:RPE	44,120	12
MCA756PET	MOUSE ANTI HUMAN CD64:RPE	15,095	12
MCA757G	MOUSE ANTI HUMAN CD51/CD61	42,075	12
MCA757GA	MOUSE ANTI HUMAN CD51/CD61	28,050	12
MCA771A647	RAT ANTI MOUSE Ly-6B.2 ALLOANTIGEN:Alexa Fluor® 647	44,120	12
MCA771A647T	RAT ANTI MOUSE Ly-6B.2 ALLOANTIGEN:Alexa Fluor® 647	16,070	12
MCA771A700	RAT ANTI MOUSE Ly-6B.2 ALLOANTIGEN:Alexa Fluor® 700	44,120	12
MCA771A700T	RAT ANTI MOUSE Ly-6B.2 ALLOANTIGEN:Alexa Fluor® 700	16,070	12
MCA771B	RAT ANTI MOUSE Ly-6B.2 ALLOANTIGEN:Biotin	35,450	12
MCA771BT	RAT ANTI MOUSE Ly-6B.2 ALLOANTIGEN:Biotin	11,300	12
MCA771EL	RAT ANTI MOUSE Ly-6B.2 ALLOANTIGEN:Low Endotoxin	70,120	12
MCA771F	RAT ANTI MOUSE Ly-6B.2 ALLOANTIGEN:FITC	35,450	12
MCA771FA	RAT ANTI MOUSE Ly-6B.2 ALLOANTIGEN:FITC	18,895	12
MCA771FB	RAT ANTI MOUSE Ly-6B.2 ALLOANTIGEN:FITC	58,045	12
MCA771FT	RAT ANTI MOUSE Ly-6B.2 ALLOANTIGEN:FITC	11,300	12
MCA771G	RAT ANTI MOUSE Ly-6B.2 ALLOANTIGEN	42,075	12
MCA771GA	RAT ANTI MOUSE Ly-6B.2 ALLOANTIGEN	28,050	12
MCA771GT	RAT ANTI MOUSE Ly-6B.2 ALLOANTIGEN	11,300	12
MCA771PE	RAT ANTI MOUSE Ly-6B.2 ALLOANTIGEN:RPE	44,120	12
MCA771PEB	RAT ANTI MOUSE Ly-6B.2 ALLOANTIGEN:RPE	84,045	12
MCA771PET	RAT ANTI MOUSE Ly-6B.2 ALLOANTIGEN:RPE	16,070	12
MCA772	MOUSE ANTI RAT CD3	42,075	12
MCA772A647	MOUSE ANTI RAT CD3:Alexa Fluor® 647	44,120	12
MCA772A700	MOUSE ANTI RAT CD3:Alexa Fluor® 700	44,120	12
MCA772B	MOUSE ANTI RAT CD3:Biotin	35,450	12
MCA772F	MOUSE ANTI RAT CD3:FITC	35,450	12
MCA772FA	MOUSE ANTI RAT CD3:FITC	18,895	12
MCA772GA	MOUSE ANTI RAT CD3	28,050	12
MCA773	MOUSE ANTI RAT CD54	42,075	12
MCA773A647	MOUSE ANTI RAT CD54:Alexa Fluor® 647	44,120	12
MCA773EL	MOUSE ANTI RAT CD54:Low Endotoxin	70,120	12
MCA773F	MOUSE ANTI RAT CD54:FITC	35,450	12
MCA773FB	MOUSE ANTI RAT CD54:FITC	58,045	12
MCA773GA	MOUSE ANTI RAT CD54	28,050	12
MCA773PE	MOUSE ANTI RAT CD54:RPE	40,805	12
MCA775	MOUSE ANTI RAT CD18	42,075	12
MCA775F	MOUSE ANTI RAT CD18:FITC	35,450	12
MCA775PE	MOUSE ANTI RAT CD18:RPE	44,120	12
MCA77D680	RAT ANTI TUBULIN ALPHA:DyLight®680	35,450	12
MCA77D750	RAT ANTI TUBULIN ALPHA:DyLight®750	33,305	12
MCA77D800	RAT ANTI TUBULIN ALPHA:DyLight®800	35,450	12
MCA77G	RAT ANTI TUBULIN ALPHA	52,105	12
MCA77P	RAT ANTI TUBULIN ALPHA:HRP	35,450	12
MCA78G	RAT ANTI TUBULIN ALPHA	52,105	12
MCA792F	MOUSE ANTI HUMAN B CELLS:FITC	68,950	12
MCA796	MOUSE ANTI HUMAN CD62P	42,075	12
MCA796A488	MOUSE ANTI HUMAN CD62P:Alexa Fluor® 488	44,120	12
MCA796A647	MOUSE ANTI HUMAN CD62P:Alexa Fluor® 647	44,120	12
MCA796F	MOUSE ANTI HUMAN CD62P:FITC	35,450	12
MCA796GA	MOUSE ANTI HUMAN CD62P	28,050	12
MCA796PE	MOUSE ANTI HUMAN CD62P:RPE	44,120	12
MCA796XZ	MOUSE ANTI HUMAN CD62P:Preservative Free	70,120	12
MCA797	MOUSE ANTI HUMAN TGF BETA	28,050	12
MCA797T	MOUSE ANTI HUMAN TGF BETA	11,300	12
MCA799F	MOUSE ANTI RABBIT CD4:FITC	50,840	12
MCA799GA	MOUSE ANTI RABBIT CD4	29,995	12
MCA80	MOUSE ANTI HUMAN CD1a	42,075	12
MCA800F	MOUSE ANTI RABBIT T LYMPHOCYTES:FITC	50,840	12
MCA800GA	MOUSE ANTI RABBIT T LYMPHOCYTES	29,995	12
MCA802GA	MOUSE ANTI RABBIT CD11b	29,995	12
MCA805GA	MOUSE ANTI RABBIT T CELLS AND NEUTROPHILS	29,995	12
MCA806GA	MOUSE ANTI RABBIT CD44	29,995	12
MCA808GA	MOUSE ANTI RABBIT CD45	29,995	12
MCA80A488	MOUSE ANTI HUMAN CD1a:Alexa Fluor® 488	44,120	12
MCA80A488T	MOUSE ANTI HUMAN CD1a:Alexa Fluor® 488	16,070	12
MCA80A647	MOUSE ANTI HUMAN CD1a:Alexa Fluor® 647	44,120	12
MCA80A647T	MOUSE ANTI HUMAN CD1a:Alexa Fluor® 647	16,070	12
MCA80F	MOUSE ANTI HUMAN CD1a:FITC	35,450	12
MCA80GA	MOUSE ANTI HUMAN CD1a	28,050	12
MCA80PB	MOUSE ANTI HUMAN CD1a:Pacific Blue®	44,120	12
MCA80PE	MOUSE ANTI HUMAN CD1a:RPE	44,120	12
MCA80PET	MOUSE ANTI HUMAN CD1a:RPE	16,070	12
MCA81	MOUSE ANTI HUMAN HLA ABC	42,075	12
MCA810GA	MOUSE ANTI RABBIT MHC CLASS I MONOMORPHIC	29,995	12
MCA811GA	MOUSE ANTI RABBIT MHC CLASS II DQ	29,995	12
MCA812F	MOUSE ANTI RABBIT IgM (B CELL MARKER):FITC	48,890	12
MCA812GA	MOUSE ANTI RABBIT IgM (B CELL MARKER)	28,925	12
MCA812PE	MOUSE ANTI RABBIT IgM (B CELL MARKER):RPE	56,000	12
MCA81A488	MOUSE ANTI HUMAN HLA ABC:Alexa Fluor® 488	44,120	12
MCA81A647	MOUSE ANTI HUMAN HLA ABC:Alexa Fluor® 647	44,120	12
MCA81B	MOUSE ANTI HUMAN HLA ABC:Biotin	35,450	12
MCA81EL	MOUSE ANTI HUMAN HLA ABC:Low Endotoxin	70,120	12
MCA81F	MOUSE ANTI HUMAN HLA ABC:FITC	35,450	12
MCA81P	MOUSE ANTI HUMAN HLA ABC:HRP	35,450	12
MCA81P750	MOUSE ANTI HUMAN HLA ABC:RPE-Alexa Fluor® 750	44,120	12
MCA81PB	MOUSE ANTI HUMAN HLA ABC:Pacific Blue®	44,120	12
MCA81PE	MOUSE ANTI HUMAN HLA ABC:RPE	44,120	12
MCA822	MOUSE ANTI HUMAN CD126/IL-6R	28,050	12
MCA831G	MOUSE ANTI BOVINE CD1w2	44,120	12
MCA832F	MOUSE ANTI BOVINE CD45:FITC	50,840	12
MCA832GA	MOUSE ANTI BOVINE CD45	29,995	12
MCA833F	MOUSE ANTI BOVINE CD2:FITC	50,840	12
MCA833GA	MOUSE ANTI BOVINE CD2	29,995	12
MCA834GA	MOUSE ANTI BOVINE CD4	29,995	12
MCA835GA	MOUSE ANTI BOVINE CD5	29,995	12
MCA837A647	MOUSE ANTI BOVINE CD8:Alexa Fluor® 647	58,045	12
MCA837F	MOUSE ANTI BOVINE CD8:FITC	50,840	12
MCA837GA	MOUSE ANTI BOVINE CD8	29,995	12
MCA837PE	MOUSE ANTI BOVINE CD8:RPE	58,045	12
MCA838F	MOUSE ANTI BOVINE WC1:FITC	50,840	12
MCA838GA	MOUSE ANTI BOVINE WC1	29,995	12
MCA839G	MOUSE ANTI MYELIN PROTEOLIPID PROTEIN	37,105	12
MCA850G	MOUSE ANTI HUMAN CD326	1,08,785	12
MCA850H	MOUSE ANTI HUMAN CD326	46,650	12
MCA857H	MOUSE ANTI HUMAN CD243	73,430	12
MCA87	MOUSE ANTI HUMAN CD45	42,075	12
MCA874A488	MOUSE ANTI HUMAN MACROPHAGES:Alexa Fluor® 488	44,120	12
MCA874A488T	MOUSE ANTI HUMAN MACROPHAGES:Alexa Fluor® 488	16,070	12
MCA874APC	MOUSE ANTI HUMAN MACROPHAGES:APC	44,120	12
MCA874EL	MOUSE ANTI HUMAN MACROPHAGES:Low Endotoxin	70,120	12
MCA874F	MOUSE ANTI HUMAN MACROPHAGES:FITC	35,450	12
MCA874FT	MOUSE ANTI HUMAN MACROPHAGES:FITC	11,300	12
MCA874G	MOUSE ANTI HUMAN MACROPHAGES	42,075	12
MCA874GA	MOUSE ANTI HUMAN MACROPHAGES	28,050	12
MCA874GT	MOUSE ANTI HUMAN MACROPHAGES	11,300	12
MCA874PE	MOUSE ANTI HUMAN MACROPHAGES:RPE	44,120	12
MCA878G	MOUSE ANTI HUMAN IgG (CH3 DOMAIN)	40,515	12
MCA87A488	MOUSE ANTI HUMAN CD45:Alexa Fluor® 488	44,120	12
MCA87A488T	MOUSE ANTI HUMAN CD45:Alexa Fluor® 488	16,070	12
MCA87A647	MOUSE ANTI HUMAN CD45:Alexa Fluor® 647	44,120	12
MCA87A647T	MOUSE ANTI HUMAN CD45:Alexa Fluor® 647	16,070	12
MCA87A700	MOUSE ANTI HUMAN CD45:Alexa Fluor® 700	44,120	12
MCA87A700T	MOUSE ANTI HUMAN CD45:Alexa Fluor® 700	16,070	12
MCA87APC	MOUSE ANTI HUMAN CD45:APC	44,120	12
MCA87APCT	MOUSE ANTI HUMAN CD45:APC	16,070	12
MCA87B	MOUSE ANTI HUMAN CD45:Biotin	35,450	12
MCA87BT	MOUSE ANTI HUMAN CD45:Biotin	11,300	12
MCA87EL	MOUSE ANTI HUMAN CD45:Low Endotoxin	70,120	12
MCA87F	MOUSE ANTI HUMAN CD45:FITC	35,450	12
MCA87FT	MOUSE ANTI HUMAN CD45:FITC	11,300	12
MCA87GA	MOUSE ANTI HUMAN CD45	28,050	12
MCA87P647	MOUSE ANTI HUMAN CD45:RPE-Alexa Fluor® 647	44,120	12
MCA87P750	MOUSE ANTI HUMAN CD45:RPE-Alexa Fluor® 750	44,120	12
MCA87PB	MOUSE ANTI HUMAN CD45:Pacific Blue®	44,120	12
MCA87PBT	MOUSE ANTI HUMAN CD45:Pacific Blue®	16,070	12
MCA87PE	MOUSE ANTI HUMAN CD45:RPE	44,120	12
MCA87PECY5.5	MOUSE ANTI HUMAN CD45:RPE-Cy5.5	49,570	12
MCA87PERCP	MOUSE ANTI HUMAN CD45:PerCP	44,120	12
MCA87PET	MOUSE ANTI HUMAN CD45:RPE	15,095	12
MCA87T	MOUSE ANTI HUMAN CD45	11,300	12
MCA88	MOUSE ANTI HUMAN CD45RA	42,075	12
MCA883	MOUSE ANTI HUMAN CD62E/CD62P	42,075	12
MCA883F	MOUSE ANTI HUMAN CD62E/CD62P:FITC	35,450	12
MCA883FT	MOUSE ANTI HUMAN CD62E/CD62P:FITC	11,300	12
MCA883T	MOUSE ANTI HUMAN CD62E/CD62P	11,300	12
MCA884	RAT ANTI MOUSE CD169	42,075	12
MCA884A647	RAT ANTI MOUSE CD169:Alexa Fluor® 647	44,120	12
MCA884EL	RAT ANTI MOUSE CD169:Low Endotoxin	70,120	12
MCA884F	RAT ANTI MOUSE CD169:FITC	35,450	12
MCA884FT	RAT ANTI MOUSE CD169:FITC	11,300	12
MCA884GA	RAT ANTI MOUSE CD169	28,050	12
MCA884PE	RAT ANTI MOUSE CD169:RPE	44,120	12
MCA888H	MOUSE ANTI HUMAN CYTOKERATIN TYPE II	46,650	12
MCA88A488	MOUSE ANTI HUMAN CD45RA:Alexa Fluor® 488	44,120	12
MCA88A647	MOUSE ANTI HUMAN CD45RA:Alexa Fluor® 647	44,120	12
MCA88A700	MOUSE ANTI HUMAN CD45RA:Alexa Fluor® 700	44,120	12
MCA88F	MOUSE ANTI HUMAN CD45RA:FITC	35,450	12
MCA88FT	MOUSE ANTI HUMAN CD45RA:FITC	11,300	12
MCA88P647	MOUSE ANTI HUMAN CD45RA:RPE-Alexa Fluor® 647	44,120	12
MCA88PB	MOUSE ANTI HUMAN CD45RA:Pacific Blue®	44,120	12
MCA88PE	MOUSE ANTI HUMAN CD45RA:RPE	44,120	12
MCA88T	MOUSE ANTI HUMAN CD45RA	11,300	12
MCA89	MOUSE ANTI HUMAN CD44	42,075	12
MCA890	MOUSE ANTI HUMAN CYTOKERATIN 14	42,075	12
MCA890F	MOUSE ANTI HUMAN CYTOKERATIN 14:FITC	35,450	12
MCA890H	MOUSE ANTI HUMAN CYTOKERATIN 14	69,535	12
MCA890HT	MOUSE ANTI HUMAN CYTOKERATIN 14	18,115	12
MCA890T	MOUSE ANTI HUMAN CYTOKERATIN 14	11,300	12
MCA896GA	MOUSE ANTI SHEEP CD45	29,995	12
MCA897GA	MOUSE ANTI SHEEP MHC CLASS I	29,995	12
MCA89A647	MOUSE ANTI HUMAN CD44:Alexa Fluor® 647	44,120	12
MCA89A647T	MOUSE ANTI HUMAN CD44:Alexa Fluor® 647	16,070	12
MCA89F	MOUSE ANTI HUMAN CD44:FITC	35,450	12
MCA89FT	MOUSE ANTI HUMAN CD44:FITC	11,300	12
MCA89PE	MOUSE ANTI HUMAN CD44:RPE	58,920	12
MCA89T	MOUSE ANTI HUMAN CD44	11,300	12
MCA90	MOUSE ANTI HUMAN CD90	42,075	12
MCA905GA	MOUSE ANTI SHEEP TNF ALPHA	29,995	12
MCA906GA	MOUSE ANTI SHEEP TNF ALPHA	29,995	12
MCA907	MOUSE ANTI HUMAN CD106	42,075	12
MCA907A647	MOUSE ANTI HUMAN CD106:Alexa Fluor® 647	44,120	12
MCA907F	MOUSE ANTI HUMAN CD106:FITC	35,450	12
MCA907FT	MOUSE ANTI HUMAN CD106:FITC	11,300	12
MCA907PE	MOUSE ANTI HUMAN CD106:RPE	44,120	12
MCA907T	MOUSE ANTI HUMAN CD106	11,300	12
MCA90A647	MOUSE ANTI HUMAN CD90:Alexa Fluor® 647	44,120	12
MCA90A647T	MOUSE ANTI HUMAN CD90:Alexa Fluor® 647	16,070	12
MCA90APC	MOUSE ANTI HUMAN CD90:APC	44,120	12
MCA90F	MOUSE ANTI HUMAN CD90:FITC	35,450	12
MCA90FT	MOUSE ANTI HUMAN CD90:FITC	11,300	12
MCA90PE	MOUSE ANTI HUMAN CD90:RPE	44,120	12
MCA90PET	MOUSE ANTI HUMAN CD90:RPE	16,070	12
MCA90T	MOUSE ANTI HUMAN CD90	11,300	12
MCA90XZ	MOUSE ANTI HUMAN CD90:Preservative Free	70,120	12
MCA911	MOUSE ANTI HUMAN CD47	42,075	12
MCA911T	MOUSE ANTI HUMAN CD47	11,300	12
MCA912	MOUSE ANTI HUMAN CD58	42,075	12
MCA914	MOUSE ANTI HUMAN CD55	42,075	12
MCA914T	MOUSE ANTI HUMAN CD55	11,300	12
MCA918GA	MOUSE ANTI SHEEP CD32-Like	29,995	12
MCA919GA	MOUSE ANTI SHEEP CD16-Like	29,995	12
MCA920GA	MOUSE ANTI SHEEP CD14	29,995	12
MCA923	MOUSE ANTI HUMAN CD49d	42,075	12
MCA923A647	MOUSE ANTI HUMAN CD49d:Alexa Fluor® 647	44,120	12
MCA923A647T	MOUSE ANTI HUMAN CD49d:Alexa Fluor® 647	16,070	12
MCA923F	MOUSE ANTI HUMAN CD49d:FITC	35,450	12
MCA923FT	MOUSE ANTI HUMAN CD49d:FITC	10,615	12
MCA923GA	MOUSE ANTI HUMAN CD49d	28,050	12
MCA923PE	MOUSE ANTI HUMAN CD49d:RPE	40,805	12
MCA924R	MOUSE ANTI RAT CD26	39,345	12
MCA925F	RAT ANTI MOUSE CD48:FITC	35,450	12
MCA925G	RAT ANTI MOUSE CD48	42,075	12
MCA925GA	RAT ANTI MOUSE CD48	28,050	12
MCA925PE	RAT ANTI MOUSE CD48:RPE	44,120	12
MCA928	MOUSE IgG1 NEGATIVE CONTROL	24,345	12
MCA928A488	MOUSE IgG1 NEGATIVE CONTROL:Alexa Fluor® 488	37,300	12
MCA928A647	MOUSE IgG1 NEGATIVE CONTROL:Alexa Fluor® 647	37,300	12
MCA928A700	MOUSE IgG1 NEGATIVE CONTROL:Alexa Fluor® 700	38,565	12
MCA928APC	MOUSE IgG1 NEGATIVE CONTROL:APC	17,435	12
MCA928B	MOUSE IgG1 NEGATIVE CONTROL:Biotin	17,435	12
MCA928EL	MOUSE IgG1 NEGATIVE CONTROL:Low Endotoxin	52,980	12
MCA928F	MOUSE IgG1 NEGATIVE CONTROL:FITC	17,435	12
MCA928P647	MOUSE IgG1 NEGATIVE CONTROL:RPE-Alexa Fluor® 647	45,580	12
MCA928P750	MOUSE IgG1 NEGATIVE CONTROL:RPE-Alexa Fluor® 750	45,580	12
MCA928PB	MOUSE IgG1 NEGATIVE CONTROL:Pacific Blue®	48,600	12
MCA928PE	MOUSE IgG1 NEGATIVE CONTROL:RPE	41,490	12
MCA929	MOUSE IgG2a NEGATIVE CONTROL	24,345	12
MCA929A488	MOUSE IgG2a NEGATIVE CONTROL:Alexa Fluor® 488	38,370	12
MCA929A647	MOUSE IgG2a NEGATIVE CONTROL:Alexa Fluor® 647	37,300	12
MCA929A700	MOUSE IgG2a NEGATIVE CONTROL:Alexa Fluor® 700	38,565	12
MCA929APC	MOUSE IgG2a NEGATIVE CONTROL:APC	22,985	12
MCA929B	MOUSE IgG2a NEGATIVE CONTROL:Biotin	22,985	12
MCA929EL	MOUSE IgG2a NEGATIVE CONTROL:Low Endotoxin	52,980	12
MCA929F	MOUSE IgG2a NEGATIVE CONTROL:FITC	17,435	12
MCA929P647	MOUSE IgG2a NEGATIVE CONTROL:RPE-Alexa Fluor® 647	44,410	12
MCA929PB	MOUSE IgG2a NEGATIVE CONTROL:Pacific Blue®	44,410	12
MCA929PE	MOUSE IgG2a NEGATIVE CONTROL:RPE	41,490	12
MCA936	MOUSE ANTI RAT TCR V BETA 8.5	39,345	12
MCA937	MOUSE ANTI RAT TCR V BETA 10	42,075	12
MCA938F	MOUSE ANTI RAT CD8 BETA:FITC	35,450	12
MCA938GA	MOUSE ANTI RAT CD8 BETA	28,050	12
MCA938PE	MOUSE ANTI RAT CD8 BETA:RPE	40,805	12
MCA947	RAT ANTI MOUSE CD169	74,895	12
MCA947A647	RAT ANTI MOUSE CD169:Alexa Fluor® 647	40,805	12
MCA947F	RAT ANTI MOUSE CD169:FITC	35,450	12
MCA947G	RAT ANTI MOUSE CD169	42,075	12
MCA947GA	RAT ANTI MOUSE CD169	28,050	12
MCA948	RAT ANTI MOUSE DENDRITIC/INTERDIG. CELLS	46,650	12
MCA949	RAT ANTI MOUSE CD205	46,650	12
MCA949A488	RAT ANTI MOUSE CD205:Alexa Fluor® 488	44,120	12
MCA949A488T	RAT ANTI MOUSE CD205:Alexa Fluor® 488	15,095	12
MCA949A647	RAT ANTI MOUSE CD205:Alexa Fluor® 647	44,120	12
MCA949F	RAT ANTI MOUSE CD205:FITC	35,450	12
MCA949FT	RAT ANTI MOUSE CD205:FITC	11,300	12
MCA94R	MOUSE ANTI RAT MHC CLASS I RT1A	42,075	12

genetix Biotech Asia Pvt. Ltd.

CAT#	Product Description	Price(₹)	GST
MCA951S	MOUSE ANTI HUMAN INHIBIN ALPHA	1,05,375	12
MCA951ST	MOUSE ANTI HUMAN INHIBIN ALPHA	14,805	12
MCA95F	MOUSE ANTI RAT MHC CLASS II RT1B:FITC	33,305	12
MCA95R	MOUSE ANTI RAT MHC CLASS II RT1B	39,345	12
MCA967	MOUSE ANTI RAT GRANULOCYTES AND ERYTHROID CELLS	80,540	12
MCA970GA	MOUSE ANTI RAT RECA-1	28,050	12
MCA970R	MOUSE ANTI RAT RECA-1	44,410	12
MCA986	MOUSE ANTI HUMAN HLA B7	42,075	12
MCA986F	MOUSE ANTI HUMAN HLA B7:FITC	35,450	12
MCA986PE	MOUSE ANTI HUMAN HLA B7:RPE	44,120	12
MCA987	MOUSE ANTI HUMAN TCR ALPHA CHAIN	47,235	12
MCA987T	MOUSE ANTI HUMAN TCR ALPHA CHAIN	33,990	12
MMT1	MOUSE MONOCLONAL ANTIBODY ISOTYPING TEST KIT	40,515	12
MPP002	ADENOVIRUS TYPE 5 HEXON	45,480	12
MPP010	HERPES SIMPLEX VIRUS 1	37,400	12
MPP012	HERPES SIMPLEX VIRUS 2	37,400	12
MPP013	HERPES SIMPLEX VIRUS 2	55,610	12
MPP014	CHLAMYDIA TRACHOMATIS	52,880	12
MPP017	NEISSERIA GONORRHOEAE	58,530	12
MPP018	TRICHOMONAS VAGINALIS	48,305	12
MPP019A	ASTROVIRUS TYPE 1	63,400	12
MPP022	CLOSTRIDIUM DIFFICILE TOXOID A	1,03,235	12
MPP024	CLOSTRIDIUM DIFFICILE TOXOID B	1,34,790	12
OBT0009	RABBIT ANTI HUMAN TdT KIT	55,705	12
OBT0012	MOUSE ANTI HUMAN TdT:FITC	99,725	12
OBT0381R	GOAT F(ab')2 ANTI MOUSE IgG (H/L):RPE	77,230	12
OBT0703	MOUSE ANTI ANTHRAX	64,375	12
OBT0704	MOUSE ANTI BORDETELLA PERTUSSIS LPS	62,620	12
OBT0734	MOUSE ANTI CYTOMEGALOVIRUS gH	64,375	12
OBT0735	MOUSE ANTI CYTOMEGALOVIRUS IMMEDIATE EARLY ANTIGEN	62,620	12
OBT0742	MOUSE ANTI CYTOMEGALOVIRUS 65kDa LATE ANTIGEN	64,375	12
OBT0743	MOUSE ANTI CYTOMEGALOVIRUS 45kDa LATE ANTIGEN	27,170	12
OBT0749	MOUSE ANTI ESCHERICHIA COLI	62,620	12
OBT0750	MOUSE ANTI ESCHERICHIA COLI K99 PILI	55,320	12
OBT0752	MOUSE ANTI ESCHERICHIA COLI 0157	51,030	12
OBT0757	MOUSE ANTI EPSTEIN-BARR VIRUS VCA	31,750	12
OBT0788	MOUSE ANTI HEPATITIS A	64,375	12
OBT0807	MOUSE ANTI HEPATITIS C E2 ANTIGEN	68,950	12
OBT0846	MOUSE ANTI INFLUENZA A NUCLEOPROTEIN	62,620	12
OBT0874	MOUSE ANTI RABIES VIRUS	64,375	12
OBT0875	MOUSE ANTI RESPIRATORY SYNCYTIAL VIRUS FUSION PROTEIN	64,375	12
OBT0879	MOUSE ANTI RESPIRATORY SYNCYTIAL VIRUS NUCLEOPROTEIN	46,845	12
OBT0882	MOUSE ANTI ROTAVIRUS CAPSID PROTEIN	28,050	12
OBT0894	MOUSE ANTI STREPTOCOCCUS A	27,170	12
OBT0900	MOUSE ANTI ESCHERICHIA COLI VEROTOXIN (SLT-1b)	46,845	12
OBT0901	MOUSE ANTI ESCHERICHIA COLI VEROTOXIN (SLT-2b)	45,385	12
OBT0907	RECOMBINANT EPSTEIN-BARR VIRUS NUCLEAR ANTIGEN	1,52,805	12
OBT0909	RECOMBINANT HEPATITIS B CORE ANTIGEN	84,340	12
OBT0911	RECOMBINANT HEPATITIS B CORE ANTIGEN	60,575	12
OBT0915	RECOMBINANT HEPATITIS B SURFACE ANTIGEN AY	58,335	12
OBT0916	RECOMBINANT HEPATITIS B CORE ANTIGEN	58,335	12
OBT0919	RECOMBINANT HEPATITIS C CORE ANTIGEN	60,575	12
OBT0930	RECOMBINANT HUMAN IMMUNODEFICIENCY VIRUS 1 gp41 (ecto)	53,270	12
OBT0943	RABBIT ANTI LEGIONELLA SPP	46,650	12
OBT0943B	RABBIT ANTI LEGIONELLA SPP:Biotin	58,045	12
OBT0943P	RABBIT ANTI LEGIONELLA SPP:HRP	62,135	12
OBT0947	RABBIT ANTI MYCOBACTERIUM TUBERCULOSIS	46,650	12
OBT0952	GOAT ANTI PARAINFLUENZA 1	46,650	12
OBT0967	GOAT ANTI CLOSTRIDIUM TETANI TETANUS TOXIN	46,650	12
OBT0969	GOAT ANTI TOXOPLASMA GONDII TACHYZOITES	46,650	12
OBT0979	RABBIT ANTI CHLAMYDIA TRACHOMATIS	46,650	12
OBT0986	GOAT ANTI ESCHERICHIA COLI	46,650	12
OBT0986B	GOAT ANTI ESCHERICHIA COLI:Biotin	58,045	12
OBT0989	RABBIT ANTI HELICOBACTER PYLORI	46,650	12
OBT0990	RABBIT ANTI HEPATITIS B SURFACE ANTIGEN	42,365	12
OBT0990P	RABBIT ANTI HEPATITIS B SURFACE ANTIGEN:HRP	49,280	12
OBT0993	GOAT ANTI HEPATITIS C E2 ANTIGEN	38,175	12
OBT1036	PURIFIED RABBIT IgM	51,130	12
OBT1090G	MOUSE ANTI HUMAN INSULIN-LIKE GROWTH FACTOR I	61,065	12
OBT1107	PURIFIED HAMSTER IgG	48,305	12
OBT1107F	PURIFIED HAMSTER IgG:FITC	34,575	12
OBT1120	MOUSE ANTI PTEN TUMOR SUPPRESSOR PROTEIN	59,895	12
OBT1127	MOUSE ANTI HUMAN THYMIDYLATE SYNTHASE	1,02,845	12
OBT1154	MOUSE ANTI HUMAN TNF ALPHA	84,240	12
OBT1170	MOUSE ANTI CD309	90,575	12
OBT1172	GOAT ANTI MOUSE IgG (MULTI-SPECIES ADSORBED):Alk. Phos.	53,660	12
OBT1177	MOUSE ANTI HUMAN CD338	74,895	12
OBT1300	RABBIT ANTI CONJUGATED CITRULLINE	1,25,925	12
OBT1385	GOAT ANTI HUMAN ELMO1	56,000	12
OBT1388	GOAT ANTI HUMAN ANNEXIN II (N-TERMINAL)	56,000	12
OBT1389	GOAT ANTI TBL1X	52,880	12
OBT1390	GOAT ANTI HUMAN RAC2	52,880	12
OBT1398	GOAT ANTI HUMAN BAK (N-TERMINAL)	52,880	12
OBT1404	SHEEP ANTI HUMAN ALDOSTERONE	28,050	12
OBT1414	SHEEP ANTI HUMAN DEHYDROEPIANDROSTERONE	25,710	12
OBT1419	SHEEP ANTI HUMAN PREALBUMIN	33,305	12
OBT1420	SHEEP ANTI PARAQUAT	20,645	12
OBT1424	SHEEP ANTI HUMAN 17-ALPHA-HYDROXYPROGESTERONE-3-CMO	28,050	12
OBT1427	SHEEP ANTI HUMAN GROWTH HORMONE RELEASING HORMONE	25,710	12
OBT1428	SHEEP ANTI TRIIODOTHYRONINE	36,130	12
OBT1500P	DONKEY ANTI GOAT IgG:HRP (MULTI SPECIES ADSORBED)	64,570	12
OBT1507	GOAT F(ab')2 ANTI HUMAN IgM	47,040	12
OBT1508P	RABBIT ANTI MOUSE IgG1:HRP	60,575	12
OBT1516	RABBIT ANTI SHEEP IgG (H/L)	34,770	12
OBT1521F	RABBIT ANTI MOUSE IgG2a:FITC	56,875	12
OBT1524	HUMAN IgM PURIFIED IMMUNOGLOBULIN	39,640	12
OBT1527	GOAT ANTI MOUSE IgG Fab AFFINITY PURIFIED	37,595	12
OBT1530	MOUSE ANTI STAPHYLOCOCCUS AUREUS	56,585	12
OBT1538	RECOMBINANT HUMAN ERYTHROPOIETIN ALPHA	40,415	12
OBT1546A	RECOMBINANT HUMAN INTERFERON BETA 1 ALPHA	20,550	12
OBT1547	RECOMBINANT HUMAN INTERFERON BETA 1B	51,130	12
OBT1555	MOUSE ANTI INFLUENZA A	87,360	12
OBT1556	MOUSE ANTI INFLUENZA A N2/N3 NUCLEOPROTEIN	1,12,000	12
OBT1557	MOUSE ANTI INFLUENZA A N1 NUCLEOPROTEIN	65,445	12
OBT1558	MOUSE ANTI INFLUENZA A H1N1	83,365	12
OBT1560	MOUSE ANTI INFLUENZA A H3 ANTIGEN	73,820	12
OBT1562	MOUSE ANTI INFLUENZA A H1 ANTIGEN	75,965	12
OBT1570	RECOMBINANT HUMAN PROLACTIN	33,500	12
OBT1610	MOUSE ANTI HUMAN NESTIN	96,710	12
OBT1638	GOAT ANTI HUMAN FERRITIN	52,880	12
OBT1639	RABBIT ANTI HUMAN FERRITIN	56,000	12
OBT1640	GOAT ANTI HUMAN FERRITIN	44,700	12
OBT1644	CHICKEN ANTI GREEN FLUORESCENT PROTEIN	79,960	12
OBT1645	RABBIT ANTI GREEN FLUORESCENT PROTEIN	71,580	12
OBT1646	CHICKEN ANTI INFLUENZA HEMAGGLUTININ	77,425	12
OBT1655	MOUSE ANTI Na+/H+ EXCHANGER-1	83,365	12
OBT1660	RABBIT ANTI HUMAN TUBULIN (DETYROSINATED)	71,875	12
OBT1666	RABBIT ANTI MOUSE RESISTIN	86,190	12
OBT1670	MOUSE ANTI KINESIN HEAVY CHAIN	69,050	12
OBT1671	MOUSE ANTI KINESIN LIGHT CHAIN	72,165	12
OBT1676	MOUSE ANTI ST. LOUIS ENCEPHALITIS VIRUS	67,005	12
OBT1680	MOUSE ANTI HUMAN CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULATOR	68,950	12
OBT1684	RABBIT ANTI PHOSPHOSERINE	77,425	12
OBT1695	MOUSE ANTI CHONDROITIN-4-SULPHATE	89,405	12
OBT1696	MOUSE ANTI CHONDROITIN-6-SULPHATE	68,560	12
OBT1698	MOUSE ANTI HEPARIN/HEPARAN SULFATE	81,905	12
OBT1699	RABBIT ANTI MOUSE VERSICAN GAG ALPHA DOMAIN	69,340	12
OBT1702	RABBIT ANTI METABOTROPIC GLUTAMATE RECEPTOR 2/3 (mGluR2/3)	62,040	12
OBT1713F	GOAT ANTI MOUSE IgM (H/L):FITC	55,415	12
OBT1715Z	MOUSE ANTI HUMAN INTEGRIN ALPHA 9 BETA 1	84,925	12
OBT1722	MOUSE ANTI HUMAN VITRONECTIN	96,515	12
OBT1746	MOUSE ANTI HUMAN MUCIN 5AC	65,445	12
OBT1753	RABBIT ANTI HUMAN DRP-3	1,02,845	12
OBT1818	MOUSE ANTI HUMAN RYANODINE RECEPTOR	99,825	12
OBT1820	MOUSE ANTI GREEN FLUORESCENT PROTEIN	68,560	12
OBT1823	MOUSE ANTI HUMAN ESTRADIOL (6-BSA)	52,105	12
OBT1824F	MOUSE ANTI ADENOVIRUS HEXON:FITC	53,465	12
OBT1832	MOUSE ANTI MYCOBACTERIUM TUBERCULOSIS 16kDa ANTIGEN	62,620	12
OBT1837	MOUSE ANTI VARICELLA ZOSTER	64,375	12
OBT1841	MOUSE ANTI YELLOW FEVER VIRUS	71,385	12
OBT1844	GOAT ANTI LIPID A LPS	46,650	12
OBT1845	GOAT ANTI POLIOVIRUS 1/2/3	36,130	12
OBT1845B	GOAT ANTI POLIOVIRUS 1/2/3:Biotin	47,330	12
OBT1845F	GOAT ANTI POLIOVIRUS 1/2/3:FITC	35,450	12
OBT1845P	GOAT ANTI POLIOVIRUS 1/2/3:HRP	48,795	12
OBT1866	RECOMBINANT HERPES SIMPLEX VIRUS 2 gG	61,745	12
OBT1870	RECOMBINANT PLASMODIUM VIVAX CSP PROTEIN	1,01,380	12
OBT1924	RECOMBINANT VARICELLA ZOSTER gE (aa48-135)	36,325	12
OBT1929	RECOMBINANT TOXOPLASMA GONDII P29 GRA7 (aa24-100)	47,135	12
OBT1930	RECOMBINANT TOXOPLASMA GONDII P30 SAG1 (aa45-198)	45,775	12
OBT1930G	RECOMBINANT TOXOPLASMA GONDII P30 SAG1 (aa45-198)	1,18,525	12
OBT1975	MOUSE ANTI HUMAN HEPARANASE-1	68,560	12
OBT1975G	MOUSE ANTI HUMAN HEPARANASE-1	1,00,020	12
OBT1975X	MOUSE ANTI HUMAN HEPARANASE-1	1,42,870	12
OBT1996GX	ANTIGEN DOWN ASSAY DILUENT	54,930	12
OBT1998G	ELISA PLASMA SAMPLE DILUENT	12,855	12
OBT1998GX	ELISA PLASMA SAMPLE DILUENT	57,070	12
OBT1999G	ELISA NEPTUNE SAMPLE DILUENT	10,615	12
OBT1999GX	ELISA NEPTUNE SAMPLE DILUENT	46,845	12
OBT1999X	ELISA NEPTUNE SAMPLE DILUENT	35,160	12
OBT2002	MOUSE ANTI LEISHMANIA LPG (REPEAT EPITOPE)	87,845	12
OBT2003	MOUSE ANTI KINETOPLASTID MEMBRANE PROTEIN 11	89,405	12
OBT2004	MOUSE ANTI LEISHMANIA MAJOR SURFACE PROTEASE gp63	88,915	12
OBT2005	MOUSE ANTI TRYPANOSOMA CRUZI LPG	87,750	12
OBT2007	MOUSE ANTI TRYPANOSOMA BRUCEI PROCYCLIN GPEET	65,740	12
OBT2011	SHEEP ANTI NERVE GROWTH FACTOR 2.5S	46,650	12
OBT2014	RABBIT ANTI NERVE GROWTH FACTOR 2.5S	46,650	12
OBT2037G	MOUSE ANTI HUMAN INDOLEAMINE 2,3-DIOXYGENASE	93,980	12
OBT2042	MOUSE ANTI HUMAN c-Met	96,710	12
OBT3097F	MOUSE ANTI HUMAN CYTOKERATIN 7:FITC	96,515	12
OBT3104	MOUSE ANTI HUMAN VIMENTIN	57,850	12
OBT3133	RABBIT ANTI HUMAN GLUT-1	65,445	12
OBT5055	SHEEP ANTI CYCLIC GMP	36,130	12
OBT5094	SHEEP ANTI HUMAN IgG3	92,425	12
OBT5095P	SHEEP ANTI HUMAN IgG3:HRP	1,04,985	12
OBT7272	HORSERADISH PEROXIDASE	29,020	12
OBT7273	HORSERADISH PEROXIDASE	51,130	12
PAP001	PURIFIED CHICKEN IgG	66,320	12
PAP002	RECOMBINANT CHICKEN INTERLEUKIN-1 BETA	41,780	12
PAP003	RECOMBINANT CHICKEN INTERLEUKIN-6	41,780	12
PAP004	RECOMBINANT CHICKEN INTERFERON ALPHA	41,780	12
PBP001	RECOMBINANT BOVINE INTERFERON GAMMA	43,825	12
PBP002	PURIFIED BOVINE IgG	21,525	12
PBP003	PURIFIED BOVINE IgG1	29,800	12
PBP004	PURIFIED BOVINE IgG2	30,875	12
PBP005	RECOMBINANT BOVINE TNF ALPHA	84,825	12
PBP006	RECOMBINANT BOVINE INTERLEUKIN-4	92,230	12
PBP007A	RECOMBINANT BOVINE INTERFERON GAMMA	43,045	12
PBP008	RECOMBINANT BOVINE INTERLEUKIN-1 BETA	97,975	12
PBP010	RECOMBINANT BOVINE INTERLEUKIN-4	44,505	12
PBP011	RECOMBINANT BOVINE GM-CSF	40,415	12
PBP013	NATIVE BOVINE GELSOLIN	49,960	12
PBP014KZZ	BOVINE DENDRITIC CELL GROWTH KIT	53,855	12
PBP015KZZ	BOVINE DENDRITIC CELL GROWTH KIT	1,58,355	12
PBP016A	RECOMBINANT BOVINE INTERLEUKIN-10	43,535	12
PBP017	PURIFIED BOVINE FIBRONECTIN	23,375	12
PBP018	RECOMBINANT BOVINE INTERLEUKIN-13	28,050	12
PBP019	RECOMBINANT BOVINE INTERFERON ALPHA A	28,050	12
PBP020	RECOMBINANT BOVINE INTERLEUKIN-15	26,585	12
PBP021	RECOMBINANT BOVINE INTERLEUKIN-6	28,050	12
PBP023	RECOMBINANT BOVINE CXCL9	26,585	12
PBP024	RECOMBINANT BOVINE MCP-1	28,050	12
PBP025	RECOMBINANT BOVINE INTERLEUKIN-17A	28,050	12
PBP027	RECOMBINANT BOVINE VEGF-A	28,050	12
PBP028	RECOMBINANT BOVINE INTERLEUKIN-21	28,050	12
PBP029	RECOMBINANT BOVINE INTERLEUKIN-1F5	28,050	12
PBP030	RECOMBINANT BOVINE IP-10	28,050	12
PBP031	RECOMBINANT BOVINE INTERLEUKIN-1 ALPHA	28,050	12
PBP032	RECOMBINANT BOVINE INTERFERON BETA	28,050	12
PBP033	RECOMBINANT BOVINE INTERLEUKIN-1RA	26,585	12
PBP034	RECOMBINANT BOVINE INSULIN-LIKE GROWTH FACTOR I	28,050	12
PBP035	RECOMBINANT BOVINE TNF ALPHA	28,050	12
PBP036	RECOMBINANT BOVINE LEUKEMIA INHIBITORY FACTOR	26,585	12
PBP038	RECOMBINANT BOVINE MIP-1 ALPHA	28,050	12
PCP001	PURIFIED GOAT IgG	21,525	12
PDP001	RECOMBINANT DOG TNF ALPHA	87,555	12
PDP004G	PURIFIED DOG IgG	26,880	12
PDP005	RECOMBINANT DOG C-REACTIVE PROTEIN	43,535	12
PDP006	RECOMBINANT DOG SERUM AMYLOID A	86,870	12
PDP009	RECOMBINANT DOG IFN ALPHA	28,050	12
PDP010	RECOMBINANT DOG INTERFERON GAMMA	28,050	12
PDP012	RECOMBINANT DOG INTERLEUKIN-1RA	28,050	12
PDP014	RECOMBINANT DOG INTERLEUKIN-1 BETA	28,050	12
PDP015	RECOMBINANT DOG INTERLEUKIN-2	28,050	12
PDP016	RECOMBINANT DOG INTERLEUKIN-17	28,050	12
PDP017	RECOMBINANT DOG INTERLEUKIN-21	28,050	12
PDP018	RECOMBINANT DOG TNF ALPHA	28,050	12
PEP001	PURIFIED HORSE IgG	21,525	12
PEP003	RECOMBINANT HORSE TNF ALPHA	62,425	12
PEP005	RECOMBINANT HORSE INTERLEUKIN-8	69,730	12
PEP006	RECOMBINANT HORSE SERUM AMYLOID A	82,295	12
PEPA43	RABBIT ANTI SEROTONIN	1,10,440	12
PFP003	RECOMBINANT CAT SERUM AMYLOID A	82,295	12
PHP010	HUMAN IgG1 KAPPA	38,470	12
PHP012	HUMAN IgG2 KAPPA	42,075	12
PHP030A	RECOMBINANT HUMAN EGF	40,415	12
PHP034A	RECOMBINANT HUMAN INSULIN-LIKE GROWTH FACTOR II	39,345	12
PHP035	RECOMBINANT HUMAN PDGF AA HOMODIMER	41,490	12
PHP036	RECOMBINANT HUMAN PDGF BB HOMODIMER	40,415	12
PHP037	RECOMBINANT HUMAN TGF ALPHA	40,415	12
PHP042	RECOMBINANT HUMAN INTERLEUKIN-2	40,415	12
PHP042A	RECOMBINANT HUMAN INTERLEUKIN-2	24,055	12
PHP043	RECOMBINANT HUMAN INTERLEUKIN-3	40,415	12
PHP045	RECOMBINANT HUMAN INTERLEUKIN-6	40,415	12
PHP045A	RECOMBINANT HUMAN INTERLEUKIN-6	24,055	12
PHP046	RECOMBINANT HUMAN INTERLEUKIN-7	41,490	12
PHP047A	RECOMBINANT HUMAN INTERLEUKIN-10	41,490	12
PHP048	RECOMBINANT HUMAN INTERLEUKIN-11	41,490	12
PHP050	RECOMBINANT HUMAN INTERFERON GAMMA	40,415	12
PHP050A	RECOMBINANT HUMAN INTERFERON GAMMA	24,055	12
PHP051	RECOMBINANT HUMAN TNF ALPHA	40,415	12
PHP051A	RECOMBINANT HUMAN TNF ALPHA	24,055	12
PHP054	RECOMBINANT HUMAN INTERLEUKIN-8 (77 AMINO ACIDS)	37,785	12
PHP055	RECOMBINANT HUMAN INTERLEUKIN-8		

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CAT#	Product Description	Price(₹)	GST
	(72 AMINO ACIDS)	41,490	12
PHP061	RECOMBINANT HUMAN MCP-1/MCAF	40,415	12
PHP062	RECOMBINANT HUMAN RANTES	41,490	12
PHP068	RECOMBINANT HUMAN ONCOSTATIN M	39,345	12
PHP073	NFkB p65 CONTROL PEPTIDE	25,615	12
PHP080	RECOMBINANT HUMAN INTERLEUKIN-1RA	40,415	12
PHP082B	RECOMBINANT HUMAN G-CSF	41,490	12
PHP085	RECOMBINANT HUMAN Flt3 LIGAND	37,785	12
PHP089	RECOMBINANT HUMAN KGF	39,345	12
PHP091	RECOMBINANT HUMAN VEGF	40,415	12
PHP098	RECOMBINANT HUMAN INTERLEUKIN-17	41,490	12
PHP099A	RECOMBINANT HUMAN INTERLEUKIN-15	40,415	12
PHP100	RECOMBINANT HUMAN INTERLEUKIN-12	40,415	12
PHP105	RECOMBINANT HUMAN FGF BASIC	40,415	12
PHP107Z	RECOMBINANT HUMAN INTERFERON ALPHA A	41,295	12
PHP113	RECOMBINANT HUMAN FRACTALKINE	40,415	12
PHP122	RECOMBINANT HUMAN SDF-1 ALPHA	40,415	12
PHP125	RECOMBINANT HUMAN CD253	49,865	12
PHP126	RECOMBINANT HUMAN CD154	47,135	12
PHP129	RECOMBINANT HUMAN CXCL13	40,415	12
PHP130	RECOMBINANT HUMAN FGF 8	41,490	12
PHP133	PURIFIED HUMAN SECRETORY IgA	39,055	12
PHP135	PURIFIED HUMAN BETA 2 MICROGLOBULIN	39,055	12
PHP143B	RECOMBINANT HUMAN TGF BETA 1	29,410	12
PHP147	PURIFIED HUMAN SEX HORMONE BINDING GLOBULIN	35,060	12
PHP149	PURIFIED HUMAN ALBUMIN	13,540	12
PHP150	PURIFIED hCG	40,805	12
PHP152	PURIFIED HUMAN ALPHA FETOPROTEIN	1,24,270	12
PHP156	PURIFIED HUMAN MYOGLOBIN	31,650	12
PHP157G	PURIFIED HUMAN PLACENTAL LACTOGEN	60,480	12
PHP161	RECOMBINANT HUMAN DEFENSIN BETA 2	40,415	12
PHP173	RECOMBINANT HUMAN CNTF	40,415	12
PHP174	RECOMBINANT HUMAN CTGF	41,490	12
PHP177	RECOMBINANT HUMAN INSULIN-LIKE GROWTH FACTOR I	41,490	12
PHP178	RECOMBINANT HUMAN IGFBP-7	41,490	12
PHP183	RECOMBINANT HUMAN WNT-1	40,415	12
PHP186	RECOMBINANT HUMAN ANNEXIN V	55,320	12
PHP187	RECOMBINANT HUMAN GALECTIN-1	40,415	12
PHP188	RECOMBINANT HUMAN GALECTIN-3	40,415	12
PHP194	RECOMBINANT HUMAN INHIBIN BETA A	52,105	12
PHP196	RECOMBINANT HUMAN ADIPONECTIN	41,490	12
PHP198	RECOMBINANT HUMAN LEPTIN	40,415	12
PHP199	RECOMBINANT HUMAN PAI-1	40,415	12
PHP200	RECOMBINANT HUMAN RESISTIN	40,415	12
PHP201	RECOMBINANT HUMAN VISFATIN	40,415	12
PHP206	RECOMBINANT HUMAN SERPINI1	39,345	12
PHP208	RECOMBINANT HUMAN DEFENSIN ALPHA 1	41,490	12
PHP209	RECOMBINANT HUMAN INTERLEUKIN-22	40,415	12
PHP210	RECOMBINANT HUMAN DEFENSIN BETA 1 (36 AMINO ACIDS)	39,345	12
PHP211	RECOMBINANT HUMAN DEFENSIN BETA 3	41,490	12
PHP213	RECOMBINANT HUMAN BDNF	41,490	12
PHP215	RECOMBINANT HUMAN CD120b	40,415	12
PHP220	RECOMBINANT HUMAN M-CSF	40,415	12
PHP226	RECOMBINANT HUMAN ANNEXIN I	43,825	12
PHP227	RECOMBINANT HUMAN ANNEXIN II	48,500	12
PHP233	RECOMBINANT HUMAN EPHRIN B2	45,385	12
PHP234	RECOMBINANT HUMAN INTERLEUKIN-4	41,490	12
PHP234A	RECOMBINANT HUMAN INTERLEUKIN-4	24,055	12
PHP235	RECOMBINANT HUMAN GM-CSF	40,415	12
PHP236	NATIVE HUMAN THYROGLOBULIN	30,875	12
PHP238	NATIVE HUMAN TRANSFERRIN	40,320	12
PHP239	NATIVE HUMAN LACTOFERRIN	21,425	12
PHP240	RECOMBINANT HUMAN INHIBIN BETA B	37,785	12
PHP245	RECOMBINANT HUMAN apo-SERUM AMYLOID A1	41,490	12
PHP247	RECOMBINANT HUMAN BMP-9	37,785	12
PHP249	RECOMBINANT HUMAN CD31	41,490	12
PHP250	RECOMBINANT HUMAN CD54	41,490	12
PHP251	RECOMBINANT HUMAN CD141	40,415	12
PHP252	RECOMBINANT HUMAN CD266	39,345	12
PHP253	RECOMBINANT HUMAN SFRP1	41,490	12
PHP257	RECOMBINANT HUMAN MMP-1	41,490	12
PHP258	RECOMBINANT HUMAN MMP-2	41,490	12
PHP259	RECOMBINANT HUMAN MMP-3	40,415	12
PHP264	RECOMBINANT HUMAN PROLACTIN	41,490	12
PHP268	RECOMBINANT HUMAN TIMP-1	39,345	12
PHP276	NATIVE HUMAN BETA 2 MICROGLOBULIN	23,665	12
PHP277	NATIVE HUMAN C-REACTIVE PROTEIN	23,080	12
PHP278	NATIVE HUMAN HAPTOGLOBIN	20,745	12
PHP279	NATIVE HUMAN FACTOR H	67,490	12
PHP280	NATIVE HUMAN KAPPA LIGHT CHAIN	38,955	12
PHP280XZ	NATIVE HUMAN KAPPA LIGHT CHAIN:Preservative Free	49,085	12
PHP281	NATIVE HUMAN LAMBDA LIGHT CHAIN	44,410	12
PHP281XZ	NATIVE HUMAN LAMBDA LIGHT CHAIN:Preservative Free	55,415	12
PHP282	HUMAN CD66e	52,590	12
PHP283	PURIFIED HUMAN C3	60,380	12
PHP287	NATIVE HUMAN hCG ALPHA	19,185	12
PHP289	PURIFIED HUMAN FIBRONECTIN	19,675	12
PIP001	RECOMBINANT PLASMODIUM FALCIPARUM HRP2	1,28,165	12
PIP002	RECOMBINANT HEPATITIS B SURFACE ANTIGEN AD	70,025	12
PIP004	NATIVE CHLAMYDIA TRACHOMATIS	45,285	12
PIP005	NATIVE CYTOMEGALOVIRUS	25,420	12
PIP006	NATIVE DENGUE VIRUS TYPE 2	99,630	12
PIP008	NATIVE HEPATITIS A VIRUS	19,675	12
PIP009	NATIVE HERPES SIMPLEX VIRUS 1	14,025	12
PIP010	NATIVE HERPES SIMPLEX VIRUS 2	14,025	12
PIP012	NATIVE INFLUENZA B ANTIGEN	25,420	12
PIP013	NATIVE MEASLES VIRUS	28,340	12
PIP014	NATIVE MUMPS VIRUS	28,340	12
PIP015	NATIVE PARAINFLUENZA VIRUS 1	52,690	12
PIP016	NATIVE PARAINFLUENZA VIRUS 2	43,825	12
PIP017	NATIVE PARAINFLUENZA VIRUS 3	46,260	12
PIP018	NATIVE RESPIRATORY SYNCYTIAL VIRUS	35,160	12
PIP021	NATIVE INFLUENZA A H1N1 ANTIGEN	44,020	12
PIP023	NATIVE VARICELLA ZOSTER VIRUS	51,130	12
PIP025	NATIVE HEPATITIS B SURFACE ANTIGEN AD	2,36,170	12
PIP041	RECOMBINANT STREPTOLYSIN-O	56,585	12
PIP044	NATIVE RUBELLA VIRUS	90,960	12
PIP047A	RECOMBINANT DENGUE VIRUS TYPE 1 NS1 ANTIGEN	41,195	12
PIP047B	RECOMBINANT DENGUE VIRUS TYPE 1 NS1 ANTIGEN	1,55,530	12
PIP048A	RECOMBINANT DENGUE VIRUS TYPE 2 NS1 ANTIGEN	45,285	12
PIP048B	RECOMBINANT DENGUE VIRUS TYPE 2 NS1 ANTIGEN	1,36,930	12
PIP049A	RECOMBINANT DENGUE VIRUS TYPE 3 NS1 ANTIGEN	71,970	12
PIP049B	RECOMBINANT DENGUE VIRUS TYPE 3 NS1 ANTIGEN	2,71,330	12
PIP050A	RECOMBINANT DENGUE VIRUS TYPE 4 NS1 ANTIGEN	83,560	12
PIP050B	RECOMBINANT DENGUE VIRUS TYPE 4 NS1 ANTIGEN	3,41,450	12
PIP051A	RECOMBINANT WEST NILE VIRUS NS1 ANTIGEN	61,160	12
PIP052A	RECOMBINANT YELLOW FEVER VIRUS NS1 PROTEIN	43,920	12
PMOP001	MONKEY IgG	37,010	12
PMP01	PURIFIED MOUSE IgG	12,075	12
PMP01X	PURIFIED MOUSE IgG	46,940	12
PMP04Z	PURIFIED MOUSE NERVE GROWTH FACTOR 2.5S	1,07,225	12
PMP16A	RECOMBINANT MOUSE INTERLEUKIN-7	40,415	12
PMP21	RECOMBINANT MOUSE INTERLEUKIN-10	41,490	12
PMP24	RECOMBINANT MOUSE TNF ALPHA	40,415	12
PMP25	RECOMBINANT MOUSE LEPTIN	37,785	12
PMP28Z	RECOMBINANT MOUSE INTERFERON BETA	83,755	12
PMP29Z	RECOMBINANT MOUSE INTERFERON ALPHA	60,770	12
PMP32	RECOMBINANT MOUSE MIP-1 ALPHA	41,490	12
PMP35	RECOMBINANT MOUSE MCP-1	40,415	12
PMP38	RECOMBINANT MOUSE INTERLEUKIN-2	40,415	12
PMP40	RECOMBINANT MOUSE INTERLEUKIN-12	56,000	12
PMP43A	RECOMBINANT MOUSE INTERFERON GAMMA	33,500	12
PMP44	RECOMBINANT MOUSE INSULIN-LIKE GROWTH FACTOR I	34,575	12
PMP47	RECOMBINANT MOUSE INTERLEUKIN-15	40,415	12
PMP48	MOUSE IgG1 KAPPA	74,115	12
PMP49	MOUSE IgG2a KAPPA	65,935	12
PMP50	MOUSE IgG2b KAPPA	65,935	12
PMP52	MOUSE IgM KAPPA	65,935	12
PMP53	RECOMBINANT MOUSE CXCL13	41,490	12
PMP55	RECOMBINANT MOUSE MIP-2	40,415	12
PMP66	RECOMBINANT MOUSE CXCL1	40,415	12
PMP67	RECOMBINANT MOUSE VEGF	40,415	12
PMP68	MOUSE IgE KAPPA	41,780	12
PMP71	RECOMBINANT MOUSE INTERLEUKIN-1 BETA	40,415	12
PMP77	RECOMBINANT MOUSE SDF-1 ALPHA	41,490	12
PMP80	RECOMBINANT MOUSE M-CSF	40,415	12
PMP81	RECOMBINANT MOUSE INTERLEUKIN-4	40,415	12
PPP012	PURIFIED PIG IgG	41,780	12
PPP014	RECOMBINANT PIG GM-CSF	41,490	12
PPP015	RECOMBINANT PIG INTERLEUKIN-4	41,490	12
PPP016	RECOMBINANT PIG MCP-1	26,585	12
PPP017	RECOMBINANT PIG CCL3L1	26,585	12
PPP018	RECOMBINANT PIG MIP-1 BETA	26,585	12
PPP019	RECOMBINANT PIG CXCL9	26,585	12
PPP020	RECOMBINANT PIG IP-10	26,585	12
PPP021	RECOMBINANT PIG ERYTHROPOIETIN	28,050	12
PPP022	RECOMBINANT PIG INTERFERON GAMMA	28,050	12
PPP023	RECOMBINANT PIG INTERLEUKIN-6	28,050	12
PPP024	RECOMBINANT PIG INTERLEUKIN-8	26,585	12
PPP025	RECOMBINANT PIG INTERLEUKIN-10	28,050	12
PPP026	RECOMBINANT PIG INTERLEUKIN-13	26,585	12
PPP027	RECOMBINANT PIG INTERLEUKIN-22	28,050	12
PPP028	RECOMBINANT PIG INTERLEUKIN-17A	28,050	12
PPP029	RECOMBINANT PIG TNF ALPHA	28,050	12
PPP030	RECOMBINANT PIG VEGF-A	28,050	12
PPP031	RECOMBINANT PIG CSF1-Fc	1,45,210	12
PRABP002	RECOMBINANT RABBIT INTERFERON GAMMA	28,050	12
PRABP003	RECOMBINANT RABBIT INTERLEUKIN-1 ALPHA	26,585	12
PRABP004	RECOMBINANT RABBIT INTERLEUKIN-17A	28,050	12
PRABP005	RECOMBINANT RABBIT INTERLEUKIN-4	28,050	12
PRABP006	RECOMBINANT RABBIT INTERLEUKIN-8	28,050	12
PRABP007	RECOMBINANT RABBIT IP-10	28,050	12
PRABP008	RECOMBINANT RABBIT MCP-1	28,050	12
PRABP009	RECOMBINANT RABBIT EXODUS-2	28,050	12
PRABP01	PURIFIED RABBIT IgG	22,885	12
PRABP01F	PURIFIED RABBIT IgG:FITC	28,340	12
PRP01	RAT IgA KAPPA	97,295	12
PRP03	RAT IgG1 LAMBDA MYELOMA	45,970	12
PRP04	RAT IgG2a KAPPA	40,320	12
PRP05	RAT IgG2b KAPPA	39,055	12
PRP07A	RAT IgE KAPPA	30,875	12
PRP08	RAT IgM KAPPA	37,595	12
PRP12	PURIFIED RAT IgG (POLYCLONAL)	1,16,675	12
PRP16	RECOMBINANT RAT TNF ALPHA	40,415	12
PRP21	RECOMBINANT RAT INTERLEUKIN-6	40,415	12
PRP23	RECOMBINANT RAT INTERLEUKIN-1 BETA	40,415	12
PRP29	RECOMBINANT RAT INTERLEUKIN-10	41,490	12
PSP01	PURIFIED SHEEP IgG	17,920	12
PUR002	PROTEUS PROTEIN A MIDI PURIFICATION SPIN COLUMN PACK	1,20,960	12
PUR003	PROTEUS PROTEIN A MIDI PURIFICATION KIT	83,465	12
PUR006	PROTEUS PROTEIN A MINI PURIFICATION STARTER KIT	21,525	12
PUR007	PROTEUS PROTEIN A MINI PURIFICATION SPIN COLUMN PACK	1,23,395	12
PUR008	PROTEUS PROTEIN A MINI PURIFICATION KIT	83,465	12
PUR011	PROTEUS PROTEIN G MIDI PURIFICATION SPIN COLUMN PACK	1,72,965	12
PUR012	PROTEUS PROTEIN G MIDI PURIFICATION KIT	83,465	12
PUR014	PROTEUS PROTEIN G MINI PURIFICATION STARTER KIT	22,885	12
PUR015	PROTEUS PROTEIN G MINI PURIFICATION SPIN COLUMN PACK	1,54,850	12
PUR016	PROTEUS PROTEIN G MINI PURIFICATION KIT	83,465	12
PUR020	PROTEUS IMAC MIDI PURIFICATION SPIN COLUMN PACK	1,08,590	12
PUR023	PROTEUS IMAC MINI PURIFICATION SPIN COLUMN PACK + BUFFERS	54,440	12
PUR028	PROTEUS MIDI ENDOTOXIN REMOVAL STANDARD SPIN COLUMN PACK	60,480	12
PUR030	PROTEUS MIDI ENDOTOXIN REMOVAL HIGH CAPACITY SPIN COLUMN PACK	70,510	12
PUR032	PROTEUS MINI ENDOTOXIN REMOVAL SPIN COLUMN PACK	50,450	12
RMT1	RAT MONOCLONAL ANTIBODY ISOTYPING TEST KIT	46,065	12
SPT001G	SYNTHETIC HUMAN GLUCAGON-LIKE PEPTIDE 2	22,300	12
SPT002G	SYNTHETIC HUMAN BETA AMYLOID (aa1-40)	51,420	12
STAR101FB	GOAT F(ab')2 ANTI HUMAN KAPPA LIGHT CHAIN:FITC	44,605	12
STAR104	GOAT F(ab')2 ANTI HAMSTER IgG	40,220	12
STAR104D405GA	GOAT F(ab')2 ANTI HAMSTER IgG:DyLight®405	14,120	12
STAR104D488GA	GOAT F(ab')2 ANTI HAMSTER IgG:DyLight®488	11,590	12
STAR104D549GA	GOAT F(ab')2 ANTI HAMSTER IgG:DyLight®549	12,075	12
STAR104D649GA	GOAT F(ab')2 ANTI HAMSTER IgG:DyLight®649	40,515	12
STAR104D800GA	GOAT F(ab')2 ANTI HAMSTER IgG:DyLight®800	17,140	12
STAR104F	GOAT F(ab')2 ANTI HAMSTER IgG:FITC	47,625	12
STAR105	GOAT F(ab')2 ANTI MOUSE IgG (H/L)	33,015	12
STAR105PE	GOAT F(ab')2 ANTI MOUSE IgG (H/L):RPE	49,475	12
STAR106	GOAT ANTI HUMAN IgG GAMMA CHAIN	24,155	12
STAR106P	GOAT ANTI HUMAN IgG GAMMA CHAIN:HRP	27,560	12
STAR108A	RABBIT F(ab')2 ANTI MOUSE IgG:Alk. Phos.	39,055	12
STAR110	GOAT ANTI MOUSE IgE	47,135	12
STAR110A	GOAT ANTI MOUSE IgE:Alk. Phos.	55,805	12
STAR110P	GOAT ANTI MOUSE IgE:HRP	55,900	12
STAR111	GOAT ANTI RAT IgA	17,435	12
STAR111AB	GOAT ANTI RAT IgA:Alk. Phos.	31,750	12
STAR111P	GOAT ANTI RAT IgA:HRP	23,275	12
STAR112	GOAT ANTI RAT IgG1	17,435	12
STAR112F	GOAT ANTI RAT IgG1:FITC	20,355	12
STAR112P	GOAT ANTI RAT IgG1:HRP	23,275	12
STAR113	GOAT ANTI RAT IgG2a	17,435	12
STAR113AB	GOAT ANTI RAT IgG2a:Alk. Phos.	40,320	12
STAR113F	GOAT ANTI RAT IgG2a:FITC	20,355	12
STAR113P	GOAT ANTI RAT IgG2a:HRP	23,275	12
STAR114	GOAT ANTI RAT IgG2b	17,435	12
STAR114F	GOAT ANTI RAT IgG2b:FITC	25,710	12
STAR114P	GOAT ANTI RAT IgG2b:HRP	23,275	12
STAR115	GOAT ANTI RAT IgG2c	17,435	12
STAR115F	GOAT ANTI RAT IgG2c:FITC	25,710	12
STAR115P	GOAT ANTI RAT IgG2c:HRP	23,275	12
STAR116	GOAT ANTI RAT IgM	17,435	12
STAR116F	GOAT ANTI RAT IgM:FITC	31,750	12
STAR116P	GOAT ANTI RAT IgM:HRP	23,275	12
STAR117	GOAT ANTI MOUSE IgG (H/L) (MULTI SPECIES ADSORBED)	20,355	12
STAR117A	GOAT ANTI MOUSE IgG (H/L):Alk. Phos. (MULTI SPECIES ADSORBED)	31,945	12
STAR117D405GA	GOAT ANTI MOUSE IgG (H/L):DyLight®405 (MULTI SPECIES ADSORBED)	13,540	12
STAR117D488GA	GOAT ANTI MOUSE IgG (H/L):DyLight®488 (MULTI SPECIES ADSORBED)	13,830	12
STAR117D549GA	GOAT ANTI MOUSE IgG (H/L):DyLight®549 (MULTI SPECIES ADSORBED)	40,515	12
STAR117D649GA	GOAT ANTI MOUSE IgG (H/L):DyLight®649 (MULTI SPECIES ADSORBED)	40,515	12
STAR117D680GA	GOAT ANTI MOUSE IgG (H/L):DyLight®680 (MULTI SPECIES ADSORBED)	14,120	12
STAR117D800GA	GOAT ANTI MOUSE IgG (H/L):DyLight®800 (MULTI SPECIES ADSORBED)	20,450	12
STAR117F	GOAT ANTI MOUSE IgG (H/L):FITC (MULTI SPECIES ADSORBED)	23,275	12
STAR117P	GOAT ANTI MOUSE IgG (H/L):HRP (MULTI SPECIES ADSORBED)	26,100	12
STAR119	STREPTAVIDIN:APC	22,885	12
STAR11B	RABBIT F(ab')2 ANTI MOUSE IgG:Biotin	78,985	12
STAR120	GOAT ANTI MOUSE IgG (Fc)	18,405	12

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CAT#	Product Description	Price(₹)	GST
STAR120F	GOAT ANTI MOUSE IgG (Fc):FITC	21,425	12
STAR120P	GOAT ANTI MOUSE IgG (Fc):HRP	26,100	12
STAR121	GOAT ANTI RABBIT IgG (Fc)	19,965	12
STAR121B	GOAT ANTI RABBIT IgG (Fc):Biotin	24,540	12
STAR121F	GOAT ANTI RABBIT IgG (Fc):FITC	22,885	12
STAR121P	GOAT ANTI RABBIT IgG (Fc):HRP	27,465	12
STAR122	RABBIT ANTI GOAT IgG (Fc)	18,405	12
STAR122F	RABBIT ANTI GOAT IgG (Fc):FITC	26,100	12
STAR122P	RABBIT ANTI GOAT IgG (Fc):HRP	27,365	12
STAR124P	GOAT ANTI RABBIT IgG (H/L):HRP	53,855	12
STAR125	GOAT ANTI HUMAN IgG (H/L)	24,345	12
STAR126	GOAT ANTI HUMAN IgG F(ab')2	17,435	12
STAR126A	GOAT ANTI HUMAN IgG F(ab')2:Alk. Phos	40,515	12
STAR126B	GOAT ANTI HUMAN IgG F(ab')2:BIOTIN	23,275	12
STAR126F	GOAT ANTI HUMAN IgG F(ab')2:FITC	20,355	12
STAR126P	GOAT ANTI HUMAN IgG F(ab')2:HRP	24,540	12
STAR126TRC	GOAT ANTI HUMAN IgG F(ab')2:TRITC	20,355	12
STAR127	GOAT ANTI HUMAN KAPPA LIGHT CHAIN	23,275	12
STAR127F	GOAT ANTI HUMAN KAPPA LIGHT CHAIN:FITC	26,100	12
STAR127P	GOAT ANTI HUMAN KAPPA LIGHT CHAIN:HRP	29,020	12
STAR128	GOAT F(ab')2 ANTI HUMAN KAPPA LIGHT CHAIN	21,425	12
STAR128B	GOAT F(ab')2 ANTI HUMAN KAPPA LIGHT CHAIN:Biotin	26,100	12
STAR128P	GOAT F(ab')2 ANTI HUMAN KAPPA LIGHT CHAIN:HRP	30,680	12
STAR128PE	GOAT F(ab')2 ANTI HUMAN KAPPA LIGHT CHAIN:RPE	40,610	12
STAR129	GOAT ANTI HUMAN LAMBDA LIGHT CHAIN	23,275	12
STAR129F	GOAT ANTI HUMAN LAMBDA LIGHT CHAIN:FITC	26,100	12
STAR129P	GOAT ANTI HUMAN LAMBDA LIGHT CHAIN:HRP	29,020	12
STAR12A	RABBIT F(ab')2 ANTI MOUSE IgG:RPE	39,835	12
STAR130	GOAT F(ab')2 ANTI HUMAN LAMBDA LIGHT CHAIN	21,425	12
STAR130F	GOAT F(ab')2 ANTI HUMAN LAMBDA LIGHT CHAIN:FITC	24,540	12
STAR130P	GOAT F(ab')2 ANTI HUMAN LAMBDA LIGHT CHAIN:HRP	29,020	12
STAR130PE	GOAT F(ab')2 ANTI HUMAN LAMBDA LIGHT CHAIN:RPE	40,610	12
STAR131A	GOAT ANTI RAT IgG:Alk. Phos. (MOUSE ADSORBED)	33,695	12
STAR131B	GOAT ANTI RAT IgG:Biotin (MOUSE ADSORBED)	26,100	12
STAR132	GOAT ANTI MOUSE IgG1	17,435	12
STAR132A	GOAT ANTI MOUSE IgG1:Alk. Phos.	29,020	12
STAR132F	GOAT ANTI MOUSE IgG1:FITC	20,355	12
STAR132P	GOAT ANTI MOUSE IgG1:HRP	23,275	12
STAR132PE	GOAT ANTI MOUSE IgG1:RPE	34,865	12
STAR133	GOAT ANTI MOUSE IgG2a	17,435	12
STAR133A	GOAT ANTI MOUSE IgG2a:Alk. Phos.	29,020	12
STAR133F	GOAT ANTI MOUSE IgG2a:FITC	20,355	12
STAR133P	GOAT ANTI MOUSE IgG2a:HRP	24,540	12
STAR133PE	GOAT ANTI MOUSE IgG2a:RPE	34,865	12
STAR134	GOAT ANTI MOUSE IgG2b	17,435	12
STAR134A	GOAT ANTI MOUSE IgG2b:Alk. Phos.	29,020	12
STAR134F	GOAT ANTI MOUSE IgG2b:FITC	20,355	12
STAR134P	GOAT ANTI MOUSE IgG2b:HRP	24,540	12
STAR134PE	GOAT ANTI MOUSE IgG2b:RPE	34,865	12
STAR135A	GOAT ANTI MOUSE IgG2c:Alk. Phos.	29,020	12
STAR135F	GOAT ANTI MOUSE IgG2c:FITC	20,355	12
STAR135P	GOAT ANTI MOUSE IgG2c:HRP	23,275	12
STAR136	GOAT ANTI MOUSE IgG3	18,405	12
STAR136F	GOAT ANTI MOUSE IgG3:FITC	20,355	12
STAR136P	GOAT ANTI MOUSE IgG3:HRP	24,540	12
STAR137	GOAT ANTI MOUSE IgA	26,880	12
STAR137F	GOAT ANTI MOUSE IgA:FITC	45,775	12
STAR137P	GOAT ANTI MOUSE IgA:HRP	24,540	12
STAR138A	GOAT ANTI MOUSE IgM:Alk. Phos.(HUMAN ADSORBED)	31,945	12
STAR139C	STREPTAVIDIN:RPE-Cy5	33,305	12
STAR13B	RABBIT F(ab')2 ANTI MOUSE IgG:HRP (Human Adsorbed)	74,115	12
STAR140	GOAT F(ab')2 ANTI HUMAN IgG/A/M	25,710	12
STAR141	GOAT ANTI HUMAN IgA	17,435	12
STAR141F	GOAT ANTI HUMAN IgA:FITC	20,355	12
STAR141P	GOAT ANTI HUMAN IgA:HRP	23,275	12
STAR142	GOAT F(ab')2 ANTI HUMAN IgA	20,355	12
STAR142F	GOAT F(ab')2 ANTI HUMAN IgA:FITC	23,275	12
STAR143	GOAT ANTI HUMAN IgD	18,405	12
STAR143F	GOAT ANTI HUMAN IgD:FITC	21,425	12
STAR144	GOAT F(ab')2 ANTI HUMAN IgD HEAVY CHAIN	20,355	12
STAR144B	GOAT F(ab')2 ANTI HUMAN IgD HEAVY CHAIN:Biotin	26,100	12
STAR144F	GOAT F(ab')2 ANTI HUMAN IgD HEAVY CHAIN:FITC	23,275	12
STAR145	GOAT ANTI HUMAN IgM	17,435	12
STAR145F	GOAT ANTI HUMAN IgM:FITC	20,355	12
STAR145P	GOAT ANTI HUMAN IgM:HRP	23,275	12
STAR146	GOAT F(ab')2 ANTI HUMAN IgM	20,355	12
STAR146F	GOAT F(ab')2 ANTI HUMAN IgM:FITC	23,275	12
STAR146PE	GOAT F(ab')2 ANTI HUMAN IgM:RPE	39,835	12
STAR147	GOAT ANTI HUMAN IgE	32,820	12
STAR147A	GOAT ANTI HUMAN IgE:Alk. Phos.	32,725	12
STAR147B	GOAT ANTI HUMAN IgE:Biotin	40,125	12
STAR147F	GOAT ANTI HUMAN IgE:FITC	37,105	12
STAR147P	GOAT ANTI HUMAN IgE:HRP	43,920	12
STAR148D405GA	STREPTAVIDIN:DyLight®405	14,120	12
STAR149D488GA	STREPTAVIDIN:DyLight®488	13,830	12
STAR150D549GA	STREPTAVIDIN:DyLight®549	12,075	12
STAR151D649GA	STREPTAVIDIN:DyLight®649	12,075	12
STAR152D800GA	STREPTAVIDIN:DyLight®800	14,610	12
STAR153	GOAT F(ab')2 IgG NEGATIVE CONTROL	27,170	12
STAR153F	GOAT F(ab')2 IgG NEGATIVE CONTROL:FITC	40,025	12
STAR153PE	GOAT F(ab')2 IgG NEGATIVE CONTROL:RPE	39,835	12
STAR154	GOAT ANTI BOVINE IgG (H/L)	17,435	12
STAR159	GOAT ANTI HUMAN IgG (Fab')	21,230	12
STAR159B	GOAT ANTI HUMAN IgG (Fab'):Biotin	41,490	12
STAR161	GOAT ANTI HUMAN IgG (Fd)	26,880	12
STAR163	GOAT ANTI HUMAN IgG HEAVY CHAIN (MOUSE ADSORBED)	21,425	12
STAR164	GOAT ANTI HUMAN KAPPA LIGHT CHAIN (MOUSE ADSORBED)	37,595	12
STAR165	GOAT ANTI HUMAN LAMBDA LIGHT CHAIN (MOUSE ADSORBED)	61,550	12
STAR166	GOAT ANTI MOUSE IgE	43,145	12
STAR16B	RABBIT F(ab')2 ANTI RAT IgG	36,130	12
STAR16D405GA	RABBIT F(ab')2 ANTI RAT IgG:DyLight®405	11,590	12
STAR16D488GA	RABBIT F(ab')2 ANTI RAT IgG:DyLight®488	14,120	12
STAR16D549GA	RABBIT F(ab')2 ANTI RAT IgG:DyLight®549	7,595	12
STAR16D649GA	RABBIT F(ab')2 ANTI RAT IgG:DyLight®649	12,075	12
STAR16D800GA	RABBIT F(ab')2 ANTI RAT IgG:DyLight®800	12,270	12
STAR171	GOAT ANTI MOUSE IgG2c HEAVY CHAIN (HUMAN ADSORBED)	41,490	12
STAR174	GOAT ANTI RABBIT IgG (Fab') (H/L)	17,435	12
STAR176	GOAT ANTI RABBIT IgG (H/L) (HUMAN ADSORBED)	20,355	12
STAR177	GOAT ANTI RAT IgG (H/L) (HUMAN/MOUSE ADSORBED)	25,710	12
STAR178	GOAT F(ab')2 ANTI MOUSE KAPPA LIGHT CHAIN	24,055	12
STAR179	GOAT F(ab')2 ANTI RAT IgG HEAVY CHAIN	20,355	12
STAR17B	RABBIT F(ab')2 ANTI RAT IgG:FITC	37,785	12
STAR180	GOAT F(ab')2 ANTI HUMAN IgG HEAVY CHAIN (MOUSE ADSORBED)	20,355	12
STAR181	GOAT F(ab')2 ANTI HUMAN IgG HEAVY CHAIN	20,355	12
STAR182	GOAT F(ab')2 ANTI HUMAN LAMBDA LIGHT CHAIN (MOUSE ADSORBED)	21,425	12
STAR184	GOAT F(ab')2 ANTI MOUSE IgG (H/L) (HUMAN ADSORBED)	20,355	12
STAR185	GOAT F(ab')2 ANTI MOUSE IgG1 HEAVY CHAIN (HUMAN ADSORBED)	37,595	12
STAR189	GOAT F(ab')2 ANTI MOUSE IgM HEAVY CHAIN (HUMAN ADSORBED)	21,425	12
STAR192	RABBIT ANTI GOAT IgG (Fab')	20,355	12
STAR193	RABBIT ANTI GOAT IgG (H/L) (HUMAN ADSORBED)	20,355	12
STAR194	RABBIT ANTI GOAT IgG (H/L)	14,510	12
STAR195	RABBIT ANTI HUMAN IgG (H/L)	14,510	12
STAR196	RABBIT ANTI MOUSE IgG (H/L) (HUMAN ADSORBED)	20,355	12
STAR197	RABBIT ANTI MOUSE IgG (H/L)	25,710	12
STAR201	RABBIT F(ab')2 ANTI HUMAN IgG (H/L) (MOUSE ADSORBED)	20,355	12
STAR206P	DONKEY ANTI GOAT IgG (H/L):HRP (MULTI SPECIES ADSORBED)	26,100	12
STAR207P	GOAT ANTI MOUSE IgG (H/L):HRP	64,080	12
STAR208P	GOAT ANTI RABBIT IgG (H/L):HRP	79,080	12
STAR209P	TidyBlot™ WESTERN BLOT DETECTION REAGENT:HRP	11,490	12
STAR21B	RABBIT F(ab')2 ANTI RAT IgG:HRP	57,265	12
STAR26B	RABBIT ANTI MOUSE IgG	14,510	12
STAR2B	STREPTAVIDIN:FITC	22,885	12
STAR3000A	HISTAR DETECTION SYSTEM	43,145	12
STAR3000B	HISTAR DETECTION SYSTEM	1,12,875	12
STAR3000C	HISTAR DETECTION SYSTEM	1,11,705	12
STAR34B	SHEEP ANTI RABBIT IgG:FITC	46,065	12
STAR35A	SHEEP ANTI RABBIT IgG:RPE	31,945	12
STAR36B	SHEEP ANTI RABBIT IgG	32,335	12
STAR36D488GA	SHEEP ANTI RABBIT IgG:DyLight®488	13,830	12
STAR36D549GA	SHEEP ANTI RABBIT IgG:DyLight®549	40,515	12
STAR36D649GA	SHEEP ANTI RABBIT IgG:DyLight®649	38,760	12
STAR36D680GA	SHEEP ANTI RABBIT IgG:DyLight®680	13,830	12
STAR36D800GA	SHEEP ANTI RABBIT IgG:DyLight®800	19,965	12
STAR4A	STREPTAVIDIN:RPE	22,885	12
STAR54	SHEEP ANTI RABBIT IgG:HRP (MULTI ADSORBED)	43,825	12
STAR5B	STREPTAVIDIN:HRP	22,885	12
STAR67	APAAP COMPLEX (MOUSE)	34,085	12
STAR69	GOAT F(ab')2 ANTI RAT IgG:FITC (MOUSE ADSORBED)	31,260	12
STAR6B	STREPTAVIDIN:Alk. Phos.	52,590	12
STAR70	GOAT ANTI MOUSE IgG:FITC (RAT ADSORBED)	55,120	12
STAR71	GOAT ANTI RAT IgG (MOUSE ADSORBED)	21,425	12
STAR71D549GA	GOAT ANTI RAT IgG:DyLight®549 (MOUSE ADSORBED)	12,075	12
STAR71D649GA	GOAT ANTI RAT IgG:DyLight®649 (MOUSE ADSORBED)	40,515	12
STAR71D800GA	GOAT ANTI RAT IgG:DyLight®800 (MOUSE ADSORBED)	20,940	12
STAR72	GOAT ANTI RAT IgG:HRP (MOUSE ADSORBED)	27,560	12
STAR73	GOAT F(ab')2 ANTI RAT IgG:RPE (MOUSE ADSORBED)	39,835	12
STAR74	GOAT ANTI MOUSE IgG (RAT ADSORBED)	36,130	12
STAR74D405GA	GOAT ANTI MOUSE IgG:DyLight®405 (RAT ADSORBED)	13,635	12
STAR74D488GA	GOAT ANTI MOUSE IgG:DyLight®488 (RAT ADSORBED)	16,655	12
STAR74D549GA	GOAT ANTI MOUSE IgG:DyLight®549 (RAT ADSORBED)	12,075	12
STAR74D649GA	GOAT ANTI MOUSE IgG:DyLight®649 (RAT ADSORBED)	12,075	12
STAR74D800GA	GOAT ANTI MOUSE IgG:DyLight®800 (RAT ADSORBED)	16,655	12
STAR76	GOAT ANTI MOUSE IgG:RPE (RAT ADSORBED)	37,785	12
STAR77	GOAT ANTI MOUSE IgG:HRP (RAT ADSORBED)	34,670	12
STAR79B	GOAT ANTI HAMSTER IgG:Biotin	87,845	12
STAR79F	GOAT ANTI HAMSTER IgG:FITC	37,885	12
STAR79P	GOAT ANTI HAMSTER IgG:HRP	55,415	12
STAR86	GOAT ANTI MOUSE IgM	29,605	12
STAR86P	GOAT ANTI MOUSE IgM:HRP	30,775	12
STAR86PE	GOAT ANTI MOUSE IgM:RPE	36,715	12
STAR87A	GOAT ANTI MOUSE IgG/A/M:Alk. Phos.	47,915	12
STAR87F	GOAT ANTI MOUSE IgG/A/M:FITC (HUMAN ADSORBED)	66,615	12
STAR87P	GOAT ANTI MOUSE IgG/A/M:HRP (HUMAN ADSORBED)	48,890	12
STAR88A	DONKEY ANTI SHEEP/GOAT IgG:Alk. Phos.	32,040	12
STAR88D405GA	DONKEY ANTI SHEEP/GOAT IgG:DyLight®405	13,925	12
STAR88D488GA	DONKEY ANTI SHEEP/GOAT IgG:DyLight®488	11,490	12
STAR88D549GA	DONKEY ANTI SHEEP/GOAT IgG:DyLight®549	12,075	12
STAR88D649GA	DONKEY ANTI SHEEP/GOAT IgG:DyLight®649	12,075	12
STAR88F	DONKEY ANTI SHEEP/GOAT IgG:FITC	58,920	12
STAR88P	DONKEY ANTI SHEEP/GOAT IgG:HRP	66,130	12
STAR8B	RABBIT F(ab')2 ANTI MOUSE IgG	65,350	12
STAR8D405GA	RABBIT F(ab')2 ANTI MOUSE IgG:DyLight®405	35,545	12
STAR8D488GA	RABBIT F(ab')2 ANTI MOUSE IgG:DyLight®488	35,545	12
STAR8D549GA	RABBIT F(ab')2 ANTI MOUSE IgG:DyLight®549	12,075	12
STAR8D800GA	RABBIT F(ab')2 ANTI MOUSE IgG:DyLight®800	35,545	12
STAR90F	GOAT ANTI HUMAN IgG/A/M:FITC	30,875	12
STAR90P	GOAT ANTI HUMAN IgG/A/M:HRP	41,780	12
STAR97	GOAT F(ab')2 ANTI HUMAN IgG	30,190	12
STAR97F	GOAT F(ab')2 ANTI HUMAN IgG:FITC	27,170	12
STAR97P	GOAT F(ab')2 ANTI HUMAN IgG:HRP	33,990	12
STAR97PE	GOAT F(ab')2 ANTI HUMAN IgG:RPE	37,785	12
STAR9B	RABBIT F(ab')2 ANTI MOUSE IgG:FITC	74,115	12
TC010	ANTI HUMAN CD4:FITC/CD8:RPE/CD3:RPE-CY5	43,920	12
TC014	ANTI DOG CD3:FITC/CD4:RPE/CD8:Alexa Fluor® 647	40,415	12
TC015	ANTI MSE Ly-6C:Alexa Fluor® 488/CD115:RPE/CD11b:RPE-Alexa Fluor® 647	57,460	12
TC016	ANTI MSE Ly-6C:Alexa Fluor® 488/CD115:RPE/CD31: RPE-Alexa Fluor® 647	37,785	12
TC017	ANTI MOUSE Ly-6C:Alexa Fluor® 488/CD115:RPE/CD31: Alexa Fluor® 647	37,785	12
TC018	ANTI RAT CD3:FITC/CD4:RPE/CD8:Alexa Fluor® 647	67,980	12
TC019	ANTI RAT CD3:FITC/CD45RA:RPE/CD161:Alexa Fluor® 647	67,980	12
TC020	ANTI RAT CD3:FITC/CD25:RPE/RT1B:Alexa Fluor® 647	69,925	12
TC021	MOUSE IgM:FITC/IgG1:RPE/IgG1:Alexa Fluor® 647 -ve CONTROL	66,615	12
TC023	MSE IgG1:FITC/RAT IgG2a:RPE/RAT IgG1: Alexa Fluor® 647 -ve CONTROL	43,045	12
TC024	MSE IgG1:FITC/RAT IgG2a:RPE/RAT IgG1:RPE-Alexa Fluor® 647-ve CONTROL	55,510	12
VMA00002	MOUSE ANTI CYTOKERATIN 19	39,055	12
VMA00003	MOUSE ANTI BETA 2 MICROGLOBULIN	39,055	12
VMA00004	MOUSE ANTI PROTEIN GENE PRODUCT 9.5	39,055	12
VMA00008	HUMAN ANTI VIMENTIN	39,055	12
VMA00009	HUMAN ANTI CYTOKERATIN 19/20	39,055	12
VMA00010	HUMAN ANTI MEK 1	39,055	12
VMA00011	HUMAN ANTI CYTOKERATIN 18/19	39,055	12
VMA00012	HUMAN ANTI CYTOKERATIN 14	39,055	12
VMA00013	HUMAN ANTI Ku70	39,055	12
VMA00014	HUMAN ANTI ACTIN BETA	39,055	12
VMA00015	RAT ANTI CD3	39,055	12
VMA00016	MOUSE ANTI POLY (ADP-RIBOSE) POLYMERASE 1	39,055	12
VMA00017	MOUSE ANTI Bcl-2	39,055	12
VMA00018	MOUSE ANTI PCNA	39,055	12
VMA00019	MOUSE ANTI p53	39,055	12
VMA00021	MOUSE ANTI CD147	39,055	12
VMA00022	MOUSE ANTI CDK6	39,055	12
VMA00023	MOUSE ANTI CDK7	39,055	12
VMA00026	RAT ANTI CCT BETA	39,055	12
VMA00027	MOUSE ANTI SOCS-3	39,055	12
VMA00028	MOUSE ANTI PAG	39,055	12
VMA00030	MOUSE ANTI CD19	39,055	12
VMA00032	MOUSE ANTI TRF1	39,055	12
VMA00034	MOUSE ANTI CD44	39,055	12
VMA00036	MOUSE ANTI ALPHA FETOPROTEIN	39,055	12
VMA00037	MOUSE ANTI CD71 (SOLUBLE)	39,055	12
VMA00038	MOUSE ANTI MALT1	39,055	12
VMA00039	MOUSE ANTI NQO1	39,055	12
VMA00040	MOUSE ANTI H-RAS	39,055	12
VMA00041	MOUSE ANTI HEAT SHOCK PROTEIN 60	39,055	12
VMA00042	MOUSE ANTI HEAT SHOCK PROTEIN 70	39,055	12
VMA00043	MOUSE ANTI VISFATIN	39,055	12
VMA00045	MOUSE ANTI RETINOL BINDING PROTEIN 4	39,055	12
VMA00046	MOUSE ANTI GAPDH	39,055	12
VMA00048	MOUSE ANTI ACTIN BETA	39,055	12
VMA00049	MOUSE ANTI ACTIN GAMMA	39,055	12
VMA00051	RAT ANTI TUBULIN ALPHA	39,055	12
VMA00053	MOUSE ANTI FYN	39,055	12
VMA00054	MOUSE ANTI EBP50	39,055	12
VMA00059	MOUSE ANTI ZAP 70	39,055	12
VMA00060	MOUSE ANTI OSTEOPROTEGERIN	39,055	12
VMA00061	MOUSE ANTI EGF RECEPTOR	39,055	12
VMA00063	MOUSE ANTI CD29	39,055	12
VMA00065	MOUSE ANTI C9orf72	39,055	12
VMA00066	MOUSE ANTI ANAPC7	39,055	12
VMA00068	HUMAN ANTI CASEIN KINASE 2 ALPHA 1	39,055	12
VMA00069	MOUSE ANTI NEURON SPECIFIC ENOLASE	39,055	12
VMA00070	MOUSE ANTI CA125	39,055	12
VMA00071	MOUSE ANTI ALBUMIN	39,055	12
VMA00073	MOUSE ANTI SYNAPTOPHYSIN	39,055	12
VMA00074	MOUSE ANTI LYSOSOME MEMBRANE PROTEIN 2	39,055	12
VMA00076	MOUSE ANTI PSMD1	39,055	12
VMA00077	MOUSE ANTI PSMD8	39,055	12
VMA00078	MOUSE ANTI IGFBP-7	39,055	12
VMA00079	MOUSE ANTI SPECTRIN ALPHA CHAIN	39,055	12
VMA00080	MOUSE ANTI ADENOSINE A2A RECEPTOR	39,055	12

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CAT#	Product Description	Price(₹)	GST
VMA00082	MOUSE ANTI HEAT SHOCK PROTEIN 90 BETA	39,055	12
VMA00083	MOUSE ANTI HIF2 ALPHA	39,055	12
VMA00084	MOUSE ANTI GRP75	39,055	12
VMA00085	MOUSE ANTI EXPORTIN-1	39,055	12
VMA00089	MOUSE ANTI HAPTOGLOBIN	39,055	12
VMA00090	MOUSE ANTI PTPN11/6	39,055	12
VMA00091	RAT ANTI AKT2	39,055	12
VMA00092	MOUSE ANTI DESMOGLEIN 2	39,055	12
VMA00093	MOUSE ANTI PRO DESMOGLEIN 2	39,055	12
VMA00094	MOUSE ANTI PRO DESMOGLEIN 2	39,055	12
VMA00095	MOUSE ANTI DESMOPLAKIN	39,055	12
VMA00096	MOUSE ANTI PLAKOPHILIN 1	39,055	12
VMA00097	MOUSE ANTI NHERF2	39,055	12
VMA00098	MOUSE ANTI Cdc2	39,055	12
VMA00100	MOUSE ANTI PRSS1	39,055	12
VMA00101	MOUSE ANTI TROPONIN T (CARDIAC)	39,055	12
VMA00102	MOUSE ANTI H-FABP	39,055	12
VMA00105	MOUSE ANTI CYSTATIN C	39,055	12
VMA00107	MOUSE ANTI LIPOCALIN 2	39,055	12
VMA00109	MOUSE ANTI AKR1A1	39,055	12
VMA00110	MOUSE ANTI CAPZA1	39,055	12
VMA00111	MOUSE ANTI PROLIFERATION ASSOCIATED PROTEIN 2G4	39,055	12
VMA00112	MOUSE ANTI SSB	39,055	12
VMA00113	MOUSE ANTI hnRNP F	39,055	12
VMA00114	MOUSE ANTI ATP5B	39,055	12
VMA00116	MOUSE ANTI ATP CITRATE LYASE	39,055	12
VMA00117	MOUSE ANTI CYTOCHROME P450 3A4	39,055	12
VMA00119	MOUSE ANTI CYTOKERATIN 5	39,055	12
VMA00120	MOUSE ANTI EIF4B	39,055	12
VMA00121	MOUSE ANTI RUNX3	39,055	12
VMA00123	MOUSE ANTI YAP1	39,055	12
VMA00124	MOUSE ANTI RAF-1	39,055	12
VMA00125	MOUSE ANTI MOESIN	39,055	12
VMA00126	MOUSE ANTI CDK2	39,055	12
VMA00127	MOUSE ANTI LMAN1	39,055	12
VMA00128	MOUSE ANTI FHL1	39,055	12
VMA00129	MOUSE ANTI CATALASE	39,055	12
VMA00130	MOUSE ANTI DESMIN	39,055	12
VMA00131	MOUSE ANTI HEAT SHOCK PROTEIN 40	39,055	12
VMA00132	MOUSE ANTI p130Cas	39,055	12
VMA00133	MOUSE ANTI PROFILIN-1	39,055	12
VMA00134	MOUSE ANTI EIF2S1	39,055	12
VMA00135	MOUSE ANTI USP5	39,055	12
VMA00136	MOUSE ANTI GORASP1	39,055	12
VMA00137	MOUSE ANTI FOXA2	39,055	12
VMA00138	MOUSE ANTI CD80	39,055	12
VMA00139	MOUSE ANTI SAMHD1	39,055	12
VMA00141	MOUSE ANTI DLD	39,055	12
VMA00142	MOUSE ANTI PSMB4	39,055	12
VMA00143	MOUSE ANTI ISOCITRATE DEHYDROGENASE 1	39,055	12
VMA00144	MOUSE ANTI UBE2M	39,055	12
VMA00145	MOUSE ANTI PFKP	39,055	12
VMA00146	MOUSE ANTI COMMD1	39,055	12
VMA00147	MOUSE ANTI ErbB2	39,055	12
VMA00149	MOUSE ANTI PSMF1	39,055	12
VMA00150	MOUSE ANTI NF KAPPA B INHIBITOR ALPHA	39,055	12
VMA00152	MOUSE ANTI NEURON SPECIFIC ENOLASE	39,055	12
VMA00153	MOUSE ANTI GLUTAMATE DECARBOXYLASE 2	39,055	12
VMA00154	MOUSE ANTI NTRK3	39,055	12
VMA00155	MOUSE ANTI SATB1	39,055	12
VMA00156	MOUSE ANTI CYTOCHROME P450 2E1	39,055	12
VMA00157	MOUSE ANTI FIBRONECTIN	39,055	12
VMA00158	MOUSE ANTI RPA1	39,055	12
VMA00160	MOUSE ANTI SETD7	39,055	12
VMA00161	MOUSE ANTI EPN2	39,055	12
VMA00162	MOUSE ANTI CD36	39,055	12
VMA00163	MOUSE ANTI PPM1A	39,055	12
VMA00164	MOUSE ANTI CALPAIN-2	39,055	12
VMA00167	MOUSE ANTI FOCAL ADHESION KINASE	39,055	12
VMA00168	MOUSE ANTI RALB	39,055	12
VMA00169	MOUSE ANTI CD45	39,055	12
VMA00170	MOUSE ANTI TKT	39,055	12
VMA00171	MOUSE ANTI CYTOCHROME P450 2B6	39,055	12
VMA00173	MOUSE ANTI TUBULIN ALPHA 1A CHAIN	39,055	12
VMA00174	MOUSE ANTI HEXOKINASE 2	39,055	12
VMA00176	MOUSE ANTI BTK	39,055	12
VMA00177	MOUSE ANTI SUPT3H	39,055	12
VMA00178	MOUSE ANTI GRAP2	39,055	12
VMA00179	MOUSE ANTI ARHGDIA	39,055	12
VMA00180	MOUSE ANTI MMP-2	39,055	12
VMA00181	MOUSE ANTI TSC1	39,055	12
VMA00182	MOUSE ANTI ILF2	39,055	12
VMA00183	MOUSE ANTI TMS1	39,055	12
VMA00184	MOUSE ANTI TCF12	39,055	12
VMA00185	MOUSE ANTI PTPN1	39,055	12
VMA00186	MOUSE ANTI RUVBL2	39,055	12
VMA00187	MOUSE ANTI IRF6	39,055	12
VMA00188	MOUSE ANTI ATP5C1	39,055	12
VMA00189	MOUSE ANTI NEUROFILAMENT	39,055	12
VMA00190	MOUSE ANTI ATP6V1B2	39,055	12
VMA00191	MOUSE ANTI USP9X	39,055	12
VMA00192	MOUSE ANTI ZEB1	39,055	12
VMA00193	MOUSE ANTI CD326	39,055	12
VMA00195	MOUSE ANTI ETS2	39,055	12
VMA00196	MOUSE ANTI UQCRC1	39,055	12
VMA00197	MOUSE ANTI METAP2	39,055	12
VMA00198	MOUSE ANTI GARS	39,055	12
VMA00199	MOUSE ANTI S100A9	39,055	12
VMA00200	MOUSE ANTI LAMIN A/C	39,055	12
VMA00201	MOUSE ANTI CD146	39,055	12
VMA00203	MOUSE ANTI ALAS1	39,055	12
VMA00204	MOUSE ANTI MTDH	39,055	12
VMA00205	MOUSE ANTI UFD1L	39,055	12
VMA00206	MOUSE ANTI PAK4	39,055	12
VMA00207	MOUSE ANTI PAICS	39,055	12
VMA00208	MOUSE ANTI GSTP1	39,055	12
VMA00210	MOUSE ANTI NAB1	39,055	12
VMA00211	MOUSE ANTI SOX9	39,055	12
VMA00212	MOUSE ANTI GALECTIN-9	39,055	12
VMA00213	MOUSE ANTI GM-CSF	39,055	12
VMA00214	MOUSE ANTI NR2C2	39,055	12
VMA00215	MOUSE ANTI ATP5O	39,055	12
VMA00216	MOUSE ANTI USP7	39,055	12
VMA00217	MOUSE ANTI THYMIDYLATE SYNTHASE	39,055	12
VMA00218	MOUSE ANTI GLUCOCORTICOID RECEPTOR	39,055	12
VMA00220	MOUSE ANTI CD247	39,055	12
VMA00221	MOUSE ANTI Cdc25C	33,890	12
VMA00222	MOUSE ANTI TUBULIN BETA 2A CHAIN	39,055	12
VMA00223	MOUSE ANTI RING1	39,055	12
VMA00224	MOUSE ANTI NFE2L2	33,890	12
VMA00226	MOUSE ANTI C14orf166	39,055	12
VMA00228	MOUSE ANTI STAT6	39,055	12
VMA00229	MOUSE ANTI STAT5B	39,055	12
VMA00230	MOUSE ANTI HEXOKINASE 1	39,055	12
VMA00231	MOUSE ANTI ESTROGEN RECEPTOR ALPHA	39,055	12
VMA00234	MOUSE ANTI OCT4	39,055	12
VMA00235	MOUSE ANTI ALDEHYDE DEHYDROGENASE 2	39,055	12
VMA00236	MOUSE ANTI FAF1	39,055	12
VMA00238	MOUSE ANTI CATENIN BETA-LIKE PROTEIN 1	39,055	12
VMA00239	MOUSE ANTI TRANSDUCIN-LIKE ENHANCER PROTEIN 1	39,055	12
VMA00240	MOUSE ANTI A-FABP	39,055	12
VMA00241	MOUSE ANTI CD324	39,055	12
VMA00242	MOUSE ANTI STAT3	39,055	12
VMA00243	MOUSE ANTI SETDB1	39,055	12
VMA00244	MOUSE ANTI CaMK II GAMMA	68,175	12
VMA00245	MOUSE ANTI DNA METHYLTRANSFERASE 1	39,055	12
VMA00246	MOUSE ANTI AMPK ALPHA 1	39,055	12
VMA00247	MOUSE ANTI E3 UBIQUITIN-PROTEIN LIGASE CBL	39,055	12
VMA00248	MOUSE ANTI GLUCOSE-6-PHOSPHATE DEHYDROGENASE	39,055	12
VMA00249	MOUSE ANTI SURVIVAL MOTOR NEURON PROTEIN	39,055	12
VMA00250	MOUSE ANTI MSH6	39,055	12
VMA00252	MOUSE ANTI SMAD4	39,055	12
VMA00253	MOUSE ANTI AKT1	39,055	12
VMA00254	MOUSE ANTI ALDEHYDE DEHYDROGENASE 3	39,055	12
VMA00255	MOUSE ANTI ARNTL	39,055	12
VMA00256	MOUSE ANTI BUB1B	39,055	12
VMA00258	MOUSE ANTI CASEIN KINASE 1 EPSILON	39,055	12
VMA00259	MOUSE ANTI MCM2	39,055	12
VMA00260	MOUSE ANTI hnRNP M	39,055	12
VMA00261	MOUSE ANTI hnRNP L	39,055	12
VMA00262	MOUSE ANTI NUMB	39,055	12
VMA00263	MOUSE ANTI PI-3 KINASE C2 SUBUNIT ALPHA	39,055	12
VMA00264	MOUSE ANTI PYRUVATE KINASE PKLR	39,055	12
VMA00265	MOUSE ANTI CD171	39,055	12
VMA00266	MOUSE ANTI LAMININ BETA 3	39,055	12
VMA00267	MOUSE ANTI CYTOKERATIN 5	39,055	12
VMA00268	MOUSE ANTI MYOCYTE-SPECIFIC ENHANCER FACTOR 2D	39,055	12
VMA00270	MOUSE ANTI PRKAR1A	39,055	12
VMA00271	MOUSE ANTI STAT5A	50,840	12
VMA00272	MOUSE ANTI RPN1	39,055	12
VMA00273	MOUSE ANTI ALIX	39,055	12
VMA00274	MOUSE ANTI DNAJA2	39,055	12
VMA00275	MOUSE ANTI PROSTATE SPECIFIC ANTIGEN	39,055	12
VMA00276	MOUSE ANTI EZH2	39,055	12
VMA00277	MOUSE ANTI PI-3 KINASE SUBUNIT GAMMA	39,055	12
VMA00278	MOUSE ANTI STAT4	39,055	12
VMA00279	MOUSE ANTI NDUFS2	39,055	12
VMA00280	MOUSE ANTI ATG3	39,055	12
VMA00281	MOUSE ANTI STK39	39,055	12
VMA00282	MOUSE ANTI DREBRIN-LIKE PROTEIN	39,055	12
VMA00283	MOUSE ANTI CORO1A	39,055	12
VMA00284	MOUSE ANTI PROHIBITIN	39,055	12
VMA00285	MOUSE ANTI CD104	39,055	12
VMA00286	MOUSE ANTI MSH2	39,055	12
VMA00287	MOUSE ANTI LIPOMA-PREFERRED PARTNER	39,055	12
VMA00288	MOUSE ANTI HEAT SHOCK 70 kDa PROTEIN 4	39,055	12
VMA00289	MOUSE ANTI HISTONE DEACETYLASE 4	39,055	12
VMA00290	MOUSE ANTI LYSINE-SPECIFIC DEMETHYLASE 3A	39,055	12
VMA00292	MOUSE ANTI GALECTIN-3 BINDING PROTEIN	39,055	12
VMA00293	MOUSE ANTI TISSUE FACTOR PATHWAY INHIBITOR	39,055	12
VMA00294	MOUSE ANTI CHAF1B	39,055	12
VMA00295	MOUSE ANTI TCEAL1	39,055	12
VMA00296	MOUSE ANTI TAB2	39,055	12
VMA00297	MOUSE ANTI IL-23 RECEPTOR	41,295	12
VMA00298	MOUSE ANTI CD38	39,055	12
VMA00299	MOUSE ANTI 14-3-3 ZETA/DELTA	39,055	12
VMA00300	MOUSE ANTI USP14	39,055	12
VMA00301	MOUSE ANTI TATA-BOX-BINDING PROTEIN	39,055	12
VMA00302	MOUSE ANTI TARGETING PROTEIN FOR Xklp2	39,055	12
VMA00303	MOUSE ANTI PIN1	39,055	12
VMA00304	MOUSE ANTI RPS6	39,055	12
VMA00305	MOUSE ANTI RAD51	39,055	12
VMA00306	MOUSE ANTI SUMO-1	39,055	12
VMA00307	MOUSE ANTI VCP	39,055	12
VMA00308	MOUSE ANTI PSMA5	39,055	12
VMA00309	MOUSE ANTI Sp1	39,055	12
VMA00310	MOUSE ANTI TRANSCRIPTIONAL ACTIVATOR Myb	39,055	12
VMA00311	MOUSE ANTI RAPTOR	39,055	12
VMA00312	MOUSE ANTI EIF2AK2	39,055	12
VMA00314	MOUSE ANTI CYTOKERATIN 18	39,055	12
VMA00315	MOUSE ANTI GPI	39,055	12
VMA00316	MOUSE ANTI SUPEROXIDE DISMUTASE (Cu-Zn)	39,055	12
VMA00317	MOUSE ANTI CYTOKERATIN 17	39,055	12
VMA00318	MOUSE ANTI DAXX	39,055	12
VMA00319	MOUSE ANTI LIN28A	39,055	12
VMA00320	MOUSE ANTI AXL RECEPTOR TYROSINE KINASE	39,055	12
VMA00321	MOUSE ANTI CD31	39,055	12
VMA00322	MOUSE ANTI FILAMIN-A	39,055	12
VMA00323	MOUSE ANTI MAPK9 / JNK2	39,055	12
VMA00324	MOUSE ANTI CD243	39,055	12
VMA00325	MOUSE ANTI Bcl-6	39,055	12
VMA00326	MOUSE ANTI VASP	39,055	12
VMA00327	MOUSE ANTI L-FABP	39,055	12
VMA00329	MOUSE ANTI PSMC5	39,055	12
VMA00330	MOUSE ANTI ABCC1	39,055	12
VMA00332	MOUSE ANTI GMNN	39,055	12
VMA00333	MOUSE ANTI 14-3-3 BETA/ALPHA	39,055	12
VMA00334	MOUSE ANTI AKR1C1	39,055	12
VMA00335	MOUSE ANTI CREATINE PHOSPHOKINASE	39,055	12
VMA00336	MOUSE ANTI HEAT SHOCK PROTEIN 27	39,055	12
VMA00337	MOUSE ANTI MOESIN	39,055	12
VMA00338	MOUSE ANTI PHOSPHOSERINE AMINOTRANSFERASE	39,055	12
VMA00339	MOUSE ANTI PSMD4	39,055	12
VMA00340	MOUSE ANTI SUMO-2	39,055	12
VMA00341	MOUSE ANTI CATENIN BETA	39,055	12
VMA00342	MOUSE ANTI GSK3 ALPHA/BETA	39,055	12
VMA00343	MOUSE ANTI A-FABP	39,055	12
VMA00344	MOUSE ANTI EZRIN	39,055	12
VMA00345	MOUSE ANTI NUCLEOSIDE DIPHOSPHATE KINASE A	39,055	12
VMA00346	MOUSE ANTI AKR1C2	39,055	12
VMA00348	MOUSE ANTI GPI	39,055	12
VMA00349	MOUSE ANTI CYSTATIN B	39,055	12
VMA00350	MOUSE ANTI CARBONIC ANHYDRASE VIII	39,055	12
VMA00351	MOUSE ANTI ESTROGEN SULFOTRANSFERASE	39,055	12
VMA00352	MOUSE ANTI MAPK14	39,055	12
VMA00353	MOUSE ANTI CALPAIN-1	39,055	12
VMA00354	MOUSE ANTI ELAVL1	39,055	12
VMA00355	MOUSE ANTI FER	39,055	12
VMA00356	MOUSE ANTI GSTA1	50,350	12
VMA00357	MOUSE ANTI NEMO-LIKE KINASE	39,055	12
VMA00358	MOUSE ANTI RPS6KB2	39,055	12
VMA00359	MOUSE ANTI TOP1	39,055	12
VMA00360	MOUSE ANTI CUL4B	39,055	12
VMA00361	MOUSE ANTI LIMK1	39,055	12
VMA00362	MOUSE ANTI HEAT SHOCK PROTEIN 75	39,055	12
VMA00363	MOUSE ANTI XPF	39,055	12
VMA00364	MOUSE ANTI GLUTATHIONE SYNTHETASE	39,055	12
VMA00365	MOUSE ANTI PPP5C	39,055	12
VMA00366	MOUSE ANTI RPA2	39,055	12
VMA00367	MOUSE ANTI CD13	39,055	12
VMA00368	MOUSE ANTI ARAF	39,055	12
VMA00370	MOUSE ANTI CD4	41,295	12
VMA00372	MOUSE ANTI CATENIN DELTA 1	39,055	12
VMA00373	MOUSE ANTI CD167	39,055	12
VMA00374	MOUSE ANTI DOK2	39,055	12
VMA00375	MOUSE ANTI DISHEVELLED 2	39,055	12
VMA00376	MOUSE ANTI ErbB4	39,055	12
VMA00377	MOUSE ANTI GATA3	39,055	12
VMA00378	MOUSE ANTI HMBS	39,055	12
VMA00379	MOUSE ANTI HNF4A	39,055	12
VMA00380	MOUSE ANTI HSD17B4	39,055	12
VMA00381	MOUSE ANTI CIP2A	39,055	12
VMA00382	MOUSE ANTI LCK	39,055	12
VMA00383	MOUSE ANTI ERK5	39,055	12
VMA00384	MOUSE ANTI VISA	39,055	12
VMA00385	MOUSE ANTI MLH1	39,055	12
VMA00387	MOUSE ANTI NKX3-1	39,055	12
VMA00388	MOUSE ANTI PDE2A	50,350	12
VMA00390	MOUSE ANTI PROGESTERONE RECEPTOR	39,055	12
VMA00392	MOUSE ANTI RHOC	39,055	12
VMA00393	MOUSE ANTI RIP3	39,055	12
VMA00394	MOUSE ANTI SH2D2A	39,055	12
VMA00395	MOUSE ANTI CD30	39,055	12

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CAT#	Product Description	Price(₹)	GST
VMA00396	MOUSE ANTI TRIM24	39,055	12
VMA00397	MOUSE ANTI TUBULIN BETA 3	39,055	12
VMA00398	MOUSE ANTI YBX1	39,055	12
VMA00399	MOUSE ANTI KIND2	39,055	12
VMA00400	MOUSE ANTI ERAB	39,055	12
VMA00401	MOUSE ANTI IGF2BP-2	39,055	12
VMA00402	MOUSE ANTI CYTOKERATIN 8	39,055	12
VMA00403	MOUSE ANTI NBS1	39,055	12
VMA00404	MOUSE ANTI CREATINE PHOSPHOKINASE	39,055	12
VMA00405	MOUSE ANTI ITCH	39,055	12
VMA00406	MOUSE ANTI MDM2	33,890	12
VMA00407	MOUSE ANTI MAPK8 / JNK1	39,055	12
VMA00408	MOUSE ANTI PROTEIN KINASE C DELTA	39,055	12
VMA00411	MOUSE ANTI CLATHRIN HEAVY CHAIN	39,055	12
VMA00412	MOUSE ANTI CASPASE-3	39,055	12
VMA00414	MOUSE ANTI JAB1	39,055	12
VMA00417	MOUSE ANTI CORTACTIN	39,055	12
VMA00418	MOUSE ANTI APOBEC3G	39,055	12
VMA00419	MOUSE ANTI TROPONIN I (CARDIAC)	39,055	12
VMA00420	MOUSE ANTI HIGH MOBILITY GROUP PROTEIN HMGI-C	39,055	12
VMA00421	MOUSE ANTI RIPK1	39,055	12
VMA00422	MOUSE ANTI RIPK1	39,055	12
VMA00423	MOUSE ANTI DNA PKcs	39,055	12
VMA00424	MOUSE ANTI CD74	39,055	12
VMA00425	MOUSE ANTI ALPHA B CRYSTALLIN	39,055	12
VMA00426	MOUSE ANTI MGMT	39,055	12
VMA00427	MOUSE ANTI PPM1G	39,055	12
VMA00429	MOUSE ANTI RPL10	39,055	12
VMA00432	MOUSE ANTI P23	39,055	12
VMA00433	MOUSE ANTI RALBP1	39,055	12
VMA00435	MOUSE ANTI STOML2	39,055	12
VMA00436	MOUSE ANTI EPLIN	39,055	12
VMA00437	MOUSE ANTI EPLIN	39,055	12
VMA00438	MOUSE ANTI CBX8	39,055	12
VMA00439	MOUSE ANTI ACBD3	39,055	12
VMA00440	MOUSE ANTI FERMT3	39,055	12
VMA00441	MOUSE ANTI MMAB	39,055	12
VMA00442	HUMAN ANTI HEAT SHOCK 70 kDa PROTEIN 4	39,055	12
VMA00443	HUMAN ANTI HEAT SHOCK 70 kDa PROTEIN 5	39,055	12
VMA00444	HUMAN ANTI CYTOKERATIN 18	39,055	12
VMA00447	HUMAN ANTI EZRIN	39,055	12
VMA00449	MOUSE ANTI SETD2	39,055	12
VMA00450	MOUSE ANTI NUB1	39,055	12
VMA00451	HUMAN ANTI CYTOKERATIN 20	39,055	12
VMA00452	MOUSE ANTI EIF4E	39,055	12
VMA00453	MOUSE ANTI TUBULIN BETA CHAIN	39,055	12
VMA00454	MOUSE ANTI VAPB	39,055	12
VMA00456	MOUSE ANTI TMEM173	39,055	12
VMA00457	MOUSE ANTI SDHB	39,055	12
VMA00459	MOUSE ANTI RPS6KA3	39,055	12
VMA00460	MOUSE ANTI PROSC	39,055	12
VMA00461	MOUSE ANTI CD106	39,055	12
VMA00462	MOUSE ANTI TUBULIN BETA 4A	39,055	12
VMA00463	MOUSE ANTI RIG-I	39,055	12
VMA00464	MOUSE ANTI UBA52	39,055	12
VMA00465	MOUSE ANTI PLACENTAL LACTOGEN	39,055	12
VMA00467	MOUSE ANTI GLUCAGON	39,055	12
VMA00468	MOUSE ANTI CD79a	39,055	12
VMA00470	MOUSE ANTI PSMB9	39,055	12
VMA00471	MOUSE ANTI PSMA2	39,055	12
VMA00472	MOUSE ANTI PSMA6	39,055	12
VMA00473	MOUSE ANTI EPHX1	39,055	12
VMA00477	MOUSE ANTI PDIA3	39,055	12
VMA00478	MOUSE ANTI GFAP	68,175	12
VMA00479	MOUSE ANTI PSD95	39,055	12
VMA00480	MOUSE ANTI PSMB7	39,055	12
VMA00481	MOUSE ANTI CD11b	39,055	12
VMA00482	MOUSE ANTI ERK1	39,055	12
VMA00483	MOUSE ANTI HPRT1	39,055	12
VMA00484	MOUSE ANTI NOTCH 3 (C-TERMINAL)	39,055	12
VMA00485	MOUSE ANTI ERK1/2	39,055	12
VMA00486	MOUSE ANTI RAB27A	39,055	12
VMA00487	MOUSE ANTI MCM3	39,055	12
VMA00488	MOUSE ANTI PDIA1	39,055	12
VMA00490	MOUSE ANTI HIF1AN	39,055	12
VMA00492	MOUSE ANTI UBE2D2	39,055	12
VMA00493	MOUSE ANTI PRAS40	39,055	12
VMA00494	MOUSE ANTI VAV1	39,055	12
VMA00496	MOUSE ANTI DIACYLGLYCEROL KINASE ALPHA	39,055	12
VMA00498	MOUSE ANTI C-MYC	39,055	12
VMA00500	MOUSE ANTI INTERLEUKIN-1RA	39,055	12
VMA00502	MOUSE ANTI CD324	39,055	12
VMA00507	MOUSE ANTI Mcl-1	39,055	12
VMA00509	MOUSE ANTI PYRUVATE KINASE PKM	39,055	12
VMA00510	MOUSE ANTI E3 UBIQUITIN-PROTEIN LIGASE CBL	39,055	12
VMA00511	MOUSE ANTI eEF1A1	39,055	12
VMA00512	MOUSE ANTI RUNX1	39,055	12
VMA00513	MOUSE ANTI ACTIN ALPHA 2	39,055	12
VMA00514	MOUSE ANTI SPECTRIN BETA	39,055	12
VMA00517	MOUSE ANTI IKK EPSILON	39,055	12
VMA00520	MOUSE ANTI CDK4	39,055	12
VMA00521	MOUSE ANTI SOX10	39,055	12
VMA00524	MOUSE ANTI NBS1	39,055	12
VMA00525	MOUSE ANTI 14-3-3 EPSILON	39,055	12
VMA00527	MOUSE ANTI BAK	39,055	12
VMA00528	MOUSE ANTI EZH2	39,055	12
VMA00529	MOUSE ANTI RUVBL1	39,055	12
VMA00532	MOUSE ANTI BIRC2	39,055	12
VMA00534	MOUSE ANTI RAD51	39,055	12
VMA00535	MOUSE ANTI CYCLOPHYLIN A	39,055	12
VMA00536	MOUSE ANTI MRE11	39,055	12
VMA00537	MOUSE ANTI 14-3-3 THETA	39,055	12
VMA00538	MOUSE ANTI SRSF1	39,055	12
VMA00540	MOUSE ANTI COMPLEMENT C3	39,055	12
VMA00541	MOUSE ANTI CDK5	39,055	12
VMA00542	MOUSE ANTI SUZ12	39,055	12
VMA00543	MOUSE ANTI DDX3X	39,055	12
VMA00544	MOUSE ANTI MCM7	39,055	12
VMA00546	MOUSE ANTI RAP1A/B	39,055	12
VMA00548	MOUSE ANTI ALPHA B CRYSTALLIN	39,055	12
VMA00549	MOUSE ANTI CHP2	39,055	12
VMA00550	MOUSE ANTI KINESIN FAMILY MEMBER 2C	39,055	12
VMA00551	MOUSE ANTI GSTM3	39,055	12
VMA00552	MOUSE ANTI I-FABP	39,055	12
VMA00553	MOUSE ANTI ErbB2	39,055	12
VMA00554	MOUSE ANTI AKR1B1	39,055	12
VMA00555	MOUSE ANTI CLIC1	39,055	12
VMA00556	MOUSE ANTI EBAG9	39,055	12
VMA00557	MOUSE ANTI FSCN1	39,055	12
VMA00558	MOUSE ANTI ANNEXIN A1	39,055	12
VMA00559	MOUSE ANTI TOP1	39,055	12
VMA00560	MOUSE ANTI E-FABP	39,055	12
VMA00561	MOUSE ANTI APEX1	39,055	12
VMA00564	MOUSE ANTI CCAR2	39,055	12
VMA00567	MOUSE ANTI PROTEIN KINASE C ZETA	39,055	12
VMA00568	MOUSE ANTI RAD18	39,055	12
VMA00570	MOUSE ANTI HEAT SHOCK 70 kDa PROTEIN 5	39,055	12
VMA00572	MOUSE ANTI CAND1	39,055	12
VMA00575	MOUSE ANTI IKK ?ETA	39,055	12
VMA00576	MOUSE ANTI TAB1	39,055	12
VMA00578	MOUSE ANTI TRANSFERRIN	39,055	12
VMA00579	MOUSE ANTI NFKB p52	39,055	12
VMA00581	MOUSE ANTI CATHEPSIN D	39,055	12
VMA00582	MOUSE ANTI PEROXIREDOXIN 5	39,055	12
VMA00583	MOUSE ANTI PEROXIREDOXIN 6	39,055	12
VMA00584	MOUSE ANTI PLC GAMMA-1	39,055	12
VMA00585	MOUSE ANTI THIOREDOXIN 1	39,055	12
VMA00586	MOUSE ANTI HEAT SHOCK PROTEIN 72	39,055	12
VMA00588	MOUSE ANTI PPP2CA	39,055	12
VMA00589	MOUSE ANTI NCK	39,055	12
VMA00591	MOUSE ANTI RAD50	39,055	12
VMA00592	MOUSE ANTI COILIN	39,055	12
VMA00593	MOUSE ANTI PSMA4	39,055	12
VMA00594	MOUSE ANTI SRSF9	39,055	12
VMA00595	MOUSE ANTI S100A8	39,055	12
VMA00597	MOUSE ANTI AGR2	39,055	12
VMA00598	MOUSE ANTI ERCC1	39,055	12
VMA00599	HUMAN ANTI UBE2D2	39,055	12
VMA00600	HUMAN ANTI Hsc70	39,055	12
VMA00601	MOUSE ANTI N-CADHERIN	39,055	12
VMA00602	MOUSE ANTI ELF3	39,055	12
VMA00604	MOUSE ANTI APC2	39,055	12
VMA00605	MOUSE ANTI APEX1	39,055	12
VMA00607	HUMAN ANTI STUB1	39,055	12
VMA00609	MOUSE ANTI PI-3 KINASE REGULATORY SUBUNIT 1	39,055	12
VMA00611	MOUSE ANTI PEROXIREDOXIN 6	39,055	12
VMA00612	MOUSE ANTI KBNB1	39,055	12
VMA00613	MOUSE ANTI POLR2A	39,055	12
VMA00614	MOUSE ANTI ROCK1	39,055	12
VMA00616	MOUSE ANTI ALY	39,055	12
VMA00618	MOUSE ANTI CDC5L	39,055	12
VMA00619	MOUSE ANTI CHD4	39,055	12
VMA00620	MOUSE ANTI SET	39,055	12
VMA00624	MOUSE ANTI ILK1	39,055	12
VMA00625	MOUSE ANTI SMARCC2	39,055	12
VMA00627	MOUSE ANTI UPF1	39,055	12
VMA00628	MOUSE ANTI CDC20	39,055	12
VMA00629	MOUSE ANTI PTPN6	39,055	12
VMA00630	MOUSE ANTI ATRIP	39,055	12
VMA00631	MOUSE ANTI TCF4	39,055	12
VMA00632	MOUSE ANTI BRAF	39,055	12
VMA00633	MOUSE ANTI INTERLEUKIN-1 BETA	39,055	12
VMA00634	HUMAN ANTI hnRNP A	39,055	12
VMA00635	HUMAN ANTI DDX58	39,055	12
VMA00636	MOUSE ANTI PROTEIN KINASE C EPSILON	39,055	12
VMA00637	MOUSE ANTI SMC1A	39,055	12
VMA00638	MOUSE ANTI PSIP1	39,055	12
VMA00640	MOUSE ANTI IRF3	39,055	12
VMA00642	MOUSE ANTI RAD50	39,055	12
VMA00644	MOUSE ANTI EIF2A	39,055	12
VMA00646	MOUSE ANTI DYNAMIN 1 LIKE	39,055	12
VMA00648	MOUSE ANTI PRPF8	39,055	12
VMA00649	MOUSE ANTI BTRC	39,055	12
VMA00650	MOUSE ANTI APPL1	39,055	12
VMA00652	MOUSE ANTI RPL11	39,055	12
VMA00653	MOUSE ANTI ADIPONECTIN	39,055	12
VMA00655	RAT ANTI HSP90B1	39,055	12
VMA00657	MOUSE ANTI p27/Kip1	39,055	12
VMA00660	MOUSE ANTI MUCIN 1	39,055	12
VMA00662	MOUSE ANTI ALPHA 1 ANTITRYPSIN	39,055	12
VMA00663	MOUSE ANTI FOXA1	39,055	12
VMA00664	RABBIT ANTI p53	39,055	12
VMA00665	MOUSE ANTI NUCLEOLIN	39,055	12
VMA00666	MOUSE ANTI TRANSCRIPTION REGULATOR ERG	39,055	12
VMA00667	MOUSE ANTI IKK	39,055	12
VMA00668	MOUSE ANTI RETINOBLASTOMA GENE PROTEIN	39,055	12
VMA00669	MOUSE ANTI PLACENTAL ALKALINE PHOSPHATASE	39,055	12
VMA00671	MOUSE ANTI ATF2	39,055	12
VMA00672	MOUSE ANTI MEK 6	39,055	12
VMA00673	MOUSE ANTI NFkB p50	39,055	12
VMA00674	MOUSE ANTI TOPOISOMERASE II ALPHA	39,055	12
VMA00677	MOUSE ANTI TOPOISOMERASE II ALPHA	39,055	12
VMA00680	MOUSE ANTI PPP2CA	39,055	12
VMA00681	MOUSE ANTI ARGONAUTE 2	39,055	12
VMA00682	MOUSE ANTI FMR1	39,055	12
VMA00689	MOUSE ANTI HEAT SHOCK PROTEIN 90 ALPHA	39,055	12
VMA00690	MOUSE ANTI NUMA1	39,055	12
VMA00692	MOUSE ANTI RANTES	39,055	12
VMA00693	MOUSE ANTI CHD3	39,055	12
VMA00694	MOUSE ANTI BETA-III SPECTRIN	39,055	12
VMA00696	MOUSE ANTI TRAF5	39,055	12
VMA00697	MOUSE ANTI CDX2	39,055	12
VMA00698	RABBIT ANTI WILMS TUMOR 1	39,055	12
VMA00700	MOUSE ANTI PAK1	39,055	12
VMA00701	MOUSE ANTI HTRA2	39,055	12
VMA00706	MOUSE ANTI LEF1	33,890	12
VMA00708	MOUSE ANTI THIOREDOXIN	33,890	12
VMA00711	MOUSE ANTI STAT5	39,055	12
VMA00712	MOUSE ANTI STAT5A	39,055	12
VMA00715	MOUSE ANTI NQO2	39,055	12
VMA00717	MOUSE ANTI CD10	39,055	12
VMA00718	MOUSE ANTI PRKAR2A	39,055	12
VMA00719	MOUSE ANTI GNAS	39,055	12
VMA00720	MOUSE ANTI TUBULIN ALPHA 8A CHAIN	39,055	12
VMA00721	MOUSE ANTI BECLIN 1	39,055	12
VMA00722	MOUSE ANTI ISOCITRATE DEHYDROGENASE 3A	39,055	12
VMA00723	MOUSE ANTI FTO	39,055	12
VMA00724	MOUSE ANTI ANNEXIN III	39,055	12
VMA00725	MOUSE ANTI XRN2	39,055	12
VMA00726	MOUSE ANTI MUSASHI-1	39,055	12
VMA00728	MOUSE ANTI PSMA7	39,055	12
VMA00739	MOUSE ANTI PSMC3	39,055	12
VMA00740	MOUSE ANTI C-JUN	39,055	12
VMA00741	MOUSE ANTI ING2	39,055	12
VMA00742	MOUSE ANTI PP1 ALPHA	39,055	12
VPA00003	GOAT ANTI ErbB3	39,055	12
VPA00006	RABBIT ANTI WRN	43,920	12
VPA00008	RABBIT ANTI STAT1 ALPHA	39,055	12
VPA00009	RABBIT ANTI LYSINE-SPECIFIC HISTONE DEMETHYLASE	39,055	12
VPA00011	RABBIT ANTI ANNEXIN II	39,055	12
VPA00014	RABBIT ANTI CD54	39,055	12
VPA00015	SHEEP ANTI NFkB p65	39,055	12
VPA00017	RABBIT ANTI AIF	39,055	12
VPA00019	GOAT ANTI FYN	39,055	12
VPA00023	RABBIT ANTI MCM6	41,295	12
VPA00026	RABBIT ANTI DNA METHYLTRANSFERASE 1	39,055	12
VPA00027	GOAT ANTI ATF2	39,055	12
VPA00028	GOAT ANTI PPP2R5D	39,055	12
VPA00029	GOAT ANTI EZRIN	39,055	12
VPA00030	GOAT ANTI TDP-43	39,055	12
VPA00031	GOAT ANTI GNB2L1	39,055	12
VPA00044	GOAT ANTI CD195	39,055	12
VPA00045	SHEEP ANTI FIBRONECTIN	39,055	12
VPA00046	GOAT ANTI ANDROGEN RECEPTOR	39,055	12
VPA00047	GOAT ANTI PAI-1	39,055	12
VPA00048	GOAT ANTI TAGLN	39,055	12
VPA00051	GOAT ANTI TRAF2	39,055	12
VPA00052	GOAT ANTI RADIXIN	39,055	12
VPA00053	GOAT ANTI KINESIN HEAVY CHAIN	39,055	12
VPA00054	GOAT ANTI IQGAP1	39,055	12
VPA00056	GOAT ANTI PEROXIREDOXIN 1 ANTIBODY	39,055	12
VPA00057	GOAT ANTI MIF	39,055	12
VPA00058	GOAT ANTI NPM	39,055	12
VPA00059	GOAT ANTI GRP94	39,055	12
VPA00060	GOAT ANTI APEX1	39,055	12
VPA00061	GOAT ANTI DDX6	39,055	12
VPA00062	GOAT ANTI DDX5	39,055	12
VPA00063	GOAT ANTI PLK3	39,055	12
VPA00064	GOAT ANTI GPI	39,055	12
VPA00065	GOAT ANTI DCTN1	39,055	12
VPA00066	GOAT ANTI IRF5	39,055	12
VPA00067	GOAT ANTI PEBP1	39,055	12
VPA00068	GOAT ANTI ABCC4	39,055	12
VPA00069	GOAT ANTI SUPEROXIDE DISMUTASE (Mn)	39,055	12
VPA00070	GOAT ANTI SUPEROXIDE DISMUTASE (Cu-Zn)	39,055	12
VPA00073	SHEEP ANTI CARBONIC ANHYDRASE II	39,055	12

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CAT#	Product Description	Price(₹)	GST
VPA00075	RABBIT ANTI NON-NEURONAL ENOLASE	39,055	12
VPA00076	RABBIT ANTI GALECTIN-3	39,055	12
VPA00077	RABBIT ANTI ANNEXIN V	39,055	12
VPA00078	RABBIT ANTI ANNEXIN I	39,055	12
VPA00079	RABBIT ANTI ANNEXIN VI	39,055	12
VPA00080	RABBIT ANTI GALECTIN-1	39,055	12
VPA00083	RABBIT ANTI PAK2	39,055	12
VPA00084	RABBIT ANTI IKK GAMMA	39,055	12
VPA00085	RABBIT ANTI FLIP GAMMA/DELTA	39,055	12
VPA00086	RABBIT ANTI ATG16	39,055	12
VPA00087	RABBIT ANTI Smac/DIABLO	39,055	12
VPA00088	RABBIT ANTI BAP31	39,055	12
VPA00089	RABBIT ANTI PHAP I	39,055	12
VPA00090	RABBIT ANTI UBC13	39,055	12
VPA00092	RABBIT ANTI MTA1L1	39,055	12
VPA00093	RABBIT ANTI PDCD4	39,055	12
VPA00096	GOAT ANTI CALNEXIN	39,055	12
VPA00097	GOAT ANTI APOLIPOPROTEIN A1	39,055	12
VPA00098	GOAT ANTI FADS1	39,055	12
VPA00099	GOAT ANTI CD20	39,055	12
VPA00102	GOAT ANTI GRN	39,055	12
VPA00103	GOAT ANTI VPS35	39,055	12
VPA00104	GOAT ANTI YAP1	39,055	12
VPA00105	GOAT ANTI TRAP2	39,055	12
VPA00106	GOAT ANTI EWSR1	39,055	12
VPA00107	GOAT ANTI ATF6	39,055	12
VPA00108	GOAT ANTI NonO	39,055	12
VPA00110	GOAT ANTI NADPH OXIDASE 1	39,055	12
VPA00111	GOAT ANTI UBE2 L3	39,055	12
VPA00113	GOAT ANTI CCT GAMMA	39,055	12
VPA00114	GOAT ANTI BAG3	39,055	12
VPA00115	GOAT ANTI CATENIN GAMMA	39,055	12
VPA00116	GOAT ANTI CATENIN ALPHA 1	39,055	12
VPA00117	GOAT ANTI RANBP7	39,055	12
VPA00118	GOAT ANTI LRRK2	39,055	12
VPA00119	GOAT ANTI LAMIN B1	39,055	12
VPA00122	GOAT ANTI PPID	39,055	12
VPA00123	GOAT ANTI CCT ALPHA	39,055	12
VPA00124	GOAT ANTI FUMARATE HYDRATASE	39,055	12
VPA00125	GOAT ANTI HEXIM1	39,055	12
VPA00126	GOAT ANTI FLOTILLIN-1	39,055	12
VPA00127	GOAT ANTI ALOX15	39,055	12
VPA00128	GOAT ANTI PGAM1	39,055	12
VPA00130	GOAT ANTI POU2F1	39,055	12
VPA00131	GOAT ANTI CRTC2	39,055	12
VPA00132	GOAT ANTI CYTOCHROME B245	39,055	12
VPA00133	RABBIT ANTI IGFBP-7	39,055	12
VPA00134	RABBIT ANTI IRAK2	41,295	12
VPA00137	GOAT ANTI PESCADILLO	39,055	12
VPA00138	GOAT ANTI CLATHRIN LIGHT CHAIN A/B	39,055	12
VPA00139	GOAT ANTI BAP31	39,055	12
VPA00140	GOAT ANTI MPS1	39,055	12
VPA00142	GOAT ANTI SART3	39,055	12
VPA00143	GOAT ANTI SDCBP	39,055	12
VPA00144	GOAT ANTI MAT2B ISOFORM 1	39,055	12
VPA00146	GOAT ANTI TPI1	39,055	12
VPA00151	GOAT ANTI HR23B	39,055	12
VPA00152	GOAT ANTI PLASMINOGEN	39,055	12
VPA00153	GOAT ANTI HEREMANS-SCHMID GLYCOPROTEIN	39,055	12
VPA00154	GOAT ANTI SNAP-25	39,055	12
VPA00155	GOAT ANTI PSMB8	39,055	12
VPA00156	GOAT ANTI IRF4	39,055	12
VPA00158	GOAT ANTI COMPLEMENT FACTOR H	39,055	12
VPA00159	GOAT ANTI MTHFD1L	39,055	12
VPA00163	GOAT ANTI NQO1	39,055	12
VPA00164	RABBIT ANTI CATENIN BETA	39,055	12
VPA00165	RABBIT ANTI CALRETICULIN PRECURSOR	39,055	12
VPA00166	RABBIT ANTI SMAD3	39,055	18
VPA00167	RABBIT ANTI ErbB3	39,055	12
VPA00168	RABBIT ANTI ROBO1	39,055	12
VPA00169	RABBIT ANTI VDAC1	39,055	12
VPA00171	RABBIT ANTI HISTONE DEACETYLASE 6	39,055	12
VPA00172	RABBIT ANTI TUBULIN ALPHA 1B CHAIN	39,055	12
VPA00173	RABBIT ANTI HISTONE DEACETYLASE 5	39,055	12
VPA00174	RABBIT ANTI mTOR	39,055	12
VPA00175	RABBIT ANTI HISTONE DEACETYLASE 1	39,055	12
VPA00182	RABBIT ANTI SMAD2	39,055	12
VPA00183	RABBIT ANTI FANCG	39,055	12
VPA00186	SHEEP ANTI THYMIDYLATE SYNTHASE	39,055	12
VPA00187	RABBIT ANTI GAPDH	39,055	12
VPA00188	RABBIT ANTI STIM1	39,055	12
VPA00189	RABBIT ANTI GGA3	39,055	12
VPA00190	RABBIT ANTI POLB	39,055	12
VPA00191	RABBIT ANTI AHSA1	39,055	12
VPA00192	RABBIT ANTI AKT2	39,055	12
VPA00193	RABBIT ANTI MYELOPEROXIDASE	39,055	12
VPA00194	GOAT ANTI PPP2R1A	39,055	12
VPA00195	RABBIT ANTI UBA1	33,890	12
VPA00196	RABBIT ANTI GLI2	39,055	12
VPA00199	GOAT ANTI TROPONIN T (CARDIAC)	39,055	12
VPA00200	SHEEP ANTI ALPHA 2 MACROGLOBULIN	39,055	12
VPA00201	RABBIT ANTI MYOSIN HEAVY CHAIN 9	39,055	12
VPA00202	RABBIT ANTI STIP1	39,055	12
VPA00203	RABBIT ANTI TRIM28	39,055	12
VPA00204	RABBIT ANTI MARCKS	39,055	12
VPA00205	RABBIT ANTI GSK3 ALPHA	39,055	12
VPA00206	RABBIT ANTI UBE2K	39,055	12
VPA00207	RABBIT ANTI CTBP1	39,055	12
VPA00208	RABBIT ANTI DISABLED HOMOLOG 2	39,055	12
VPA00210	RABBIT ANTI PSMB5	39,055	12
VPA00212	RABBIT ANTI RETINOBLASTOMA-LIKE PROTEIN 2	39,055	12
VPA00213	RABBIT ANTI SNRPD3	39,055	12
VPA00214	RABBIT ANTI TSC2	39,055	12
VPA00215	RABBIT ANTI EIF3A	39,055	12
VPA00216	RABBIT ANTI FUSE-BINDING PROTEIN 2	39,055	12
VPA00217	RABBIT ANTI TISSUE TRANSGLUTAMINASE	39,055	12
VPA00218	RABBIT ANTI RETINOBLASTOMA-BINDING PROTEIN 5	39,055	12
VPA00219	RABBIT ANTI IRAK1	39,055	12
VPA00220	RABBIT ANTI hnRNP R	39,055	12
VPA00221	RABBIT ANTI hnRNP K	39,055	12
VPA00222	RABBIT ANTI EHMT2	39,055	12
VPA00223	RABBIT ANTI KRUEPPEL-LIKE FACTOR 4	39,055	12
VPA00224	RABBIT ANTI TAK1	39,055	12
VPA00225	RABBIT ANTI POLYADENYLATE-BINDING PROTEIN 1	39,055	12
VPA00226	RABBIT ANTI ALDOA	39,055	12
VPA00227	RABBIT ANTI PROTO-ONCOGENE c-Rel	39,055	12
VPA00228	RABBIT ANTI TYROSINE-PROTEIN KINASE BAZ1B	39,055	12
VPA00229	RABBIT ANTI THYMOPOETIN	39,055	12
VPA00230	RABBIT ANTI ATG7	68,175	12
VPA00231	RABBIT ANTI TUBULIN ALPHA 4A CHAIN	39,055	12
VPA00232	RABBIT ANTI STAT2	39,055	12
VPA00233	RABBIT ANTI MTA1	39,055	12
VPA00234	RABBIT ANTI SMURF1	39,055	12
VPA00235	RABBIT ANTI CRANIN	39,055	12
VPA00236	RABBIT ANTI PRMT1	39,055	12
VPA00237	RABBIT ANTI PTK2B	39,055	12
VPA00238	RABBIT ANTI SOX2	39,055	12
VPA00240	RABBIT ANTI CD271	39,055	12
VPA00241	RABBIT ANTI U2AF2	39,055	12
VPA00242	RABBIT ANTI TAGLN2	39,055	12
VPA00243	RABBIT ANTI FUSE-BINDING PROTEIN 1	39,055	12
VPA00244	RABBIT ANTI HISTONE ACETYLTRANSFERASE 1	39,055	12
VPA00245	RABBIT ANTI CCT DELTA	39,055	12
VPA00246	RABBIT ANTI RPS14	39,055	12
VPA00247	RABBIT ANTI RPL7	39,055	12
VPA00248	RABBIT ANTI RPL9	39,055	12
VPA00249	RABBIT ANTI DDX21	39,055	12
VPA00250	RABBIT ANTI SPLICING FACTOR 3B SUBUNIT 2	39,055	12
VPA00251	RABBIT ANTI SAFB	39,055	12
VPA00252	RABBIT ANTI MMP-14 HEMOPEXIN	39,055	12
VPA00253	RABBIT ANTI MNAR	39,055	12
VPA00254	RABBIT ANTI COP9 SIGNALOSOME COMPLEX SUBUNIT 1	39,055	12
VPA00255	RABBIT ANTI Bcl-6	39,055	12
VPA00256	RABBIT ANTI BMP-15	39,055	12
VPA00257	RABBIT ANTI BMP-6	39,055	12
VPA00258	RABBIT ANTI CD28	39,055	12
VPA00259	RABBIT ANTI CERK	39,055	12
VPA00260	RABBIT ANTI CREB3L1	39,055	12
VPA00261	RABBIT ANTI CREB3L2	39,055	12
VPA00262	RABBIT ANTI CATENIN DELTA 1	39,055	12
VPA00263	RABBIT ANTI DYNACTIN 2	39,055	12
VPA00264	RABBIT ANTI PROLYL HYDROXYLASE 1	39,055	12
VPA00265	RABBIT ANTI ERYTHROPOIETIN RECEPTOR	39,055	12
VPA00266	RABBIT ANTI FATTY ACID SYNTHASE	39,055	12
VPA00267	RABBIT ANTI FEN1	39,055	12
VPA00268	RABBIT ANTI CD331	39,055	12
VPA00269	RABBIT ANTI FGR	39,055	12
VPA00270	RABBIT ANTI BMP-9	39,055	12
VPA00272	RABBIT ANTI GDI1	39,055	12
VPA00273	RABBIT ANTI G PROTEIN ALPHA	39,055	12
VPA00274	RABBIT ANTI HISTONE DEACETYLASE 1	39,055	12
VPA00275	RABBIT ANTI HGF	39,055	12
VPA00276	RABBIT ANTI Hsc70	39,055	12
VPA00277	RABBIT ANTI INHIBIN BETA B	39,055	12
VPA00278	RABBIT ANTI LASP-1	39,055	12
VPA00279	RABBIT ANTI LEUKEMIA INHIBITORY FACTOR	39,055	12
VPA00280	RABBIT ANTI LIMK2	39,055	12
VPA00281	RABBIT ANTI MAPK9 / JNK2	39,055	12
VPA00282	RABBIT ANTI VISA	39,055	12
VPA00283	RABBIT ANTI MICA	39,055	12
VPA00285	RABBIT ANTI NDUFS3	39,055	12
VPA00286	RABBIT ANTI PCBP1	39,055	12
VPA00287	RABBIT ANTI PDGF-C	39,055	12
VPA00288	RABBIT ANTI PELI3	39,055	12
VPA00289	RABBIT ANTI PITP ALPHA	39,055	12
VPA00290	RABBIT ANTI SKAR	39,055	12
VPA00292	RABBIT ANTI RAD54L	39,055	12
VPA00293	RABBIT ANTI RFX1	39,055	12
VPA00294	RABBIT ANTI SIRT1	39,055	12
VPA00295	RABBIT ANTI SMAD6	39,055	12
VPA00296	RABBIT ANTI UBE2D1	39,055	12
VPA00297	RABBIT ANTI UBE2D2	39,055	12
VPA00298	RABBIT ANTI RNA HELICASE A	39,055	12
VPA00299	RABBIT ANTI ADHFE1	39,055	12
VPA00300	RABBIT ANTI ALDH1B1	39,055	12
VPA00301	RABBIT ANTI BETA ARRESTIN-2	39,055	12
VPA00302	RABBIT ANTI BMP-4	39,055	12
VPA00303	RABBIT ANTI CREB BINDING PROTEIN	39,055	12
VPA00304	RABBIT ANTI DDX17	39,055	12
VPA00305	RABBIT ANTI EEF1G	39,055	12
VPA00306	RABBIT ANTI EPN1	39,055	12
VPA00309	RABBIT ANTI HIGH MOBILITY GROUP PROTEIN HMGI-C	39,055	12
VPA00311	RABBIT ANTI hnRNP H1	39,055	12
VPA00312	RABBIT ANTI IFITM3	39,055	12
VPA00313	RABBIT ANTI IGF2BP-1	39,055	12
VPA00314	RABBIT ANTI IST1	39,055	12
VPA00315	RABBIT ANTI CYTOKERATIN 8	39,055	12
VPA00316	RABBIT ANTI CD107b	39,055	12
VPA00317	RABBIT ANTI LAMIN B RECEPTOR	39,055	12
VPA00320	RABBIT ANTI N-Myc	39,055	12
VPA00321	RABBIT ANTI ARD1A	39,055	12
VPA00322	RABBIT ANTI NEDD4L	39,055	12
VPA00323	RABBIT ANTI NXF1	39,055	12
VPA00324	RABBIT ANTI ONCOSTATIN M RECEPTOR	39,055	12
VPA00325	RABBIT ANTI DJ-1	39,055	12
VPA00327	RABBIT ANTI PI-4 KINASE 2A	39,055	12
VPA00328	RABBIT ANTI PPP2R2A	39,055	12
VPA00329	RABBIT ANTI CALCINEURIN A	39,055	12
VPA00330	RABBIT ANTI PEROXIREDOXIN 2	39,055	12
VPA00331	RABBIT ANTI PRPF19	39,055	12
VPA00332	RABBIT ANTI PRESENILIN-1	39,055	12
VPA00333	RABBIT ANTI RBBP4	39,055	12
VPA00334	RABBIT ANTI CoREST	39,055	12
VPA00335	RABBIT ANTI SFPQ	39,055	12
VPA00336	RABBIT ANTI SFRP1	39,055	12
VPA00337	RABBIT ANTI SMARCC1	39,055	12
VPA00339	RABBIT ANTI STAM	39,055	12
VPA00341	RABBIT ANTI RAP1	39,055	12
VPA00342	RABBIT ANTI THRAP3	39,055	12
VPA00343	RABBIT ANTI CD120b	39,055	12
VPA00344	RABBIT ANTI TRA2B	39,055	12
VPA00345	RABBIT ANTI TUBULIN BETA 2B	39,055	12
VPA00346	RABBIT ANTI UBE4B	39,055	12
VPA00347	RABBIT ANTI VASP	39,055	12
VPA00348	RABBIT ANTI WASP	39,055	12
VPA00349	RABBIT ANTI APBB1	39,055	12
VPA00351	RABBIT ANTI CALRETININ	39,055	12
VPA00353	RABBIT ANTI M-CSF	39,055	12
VPA00354	RABBIT ANTI PGK1	39,055	12
VPA00355	RABBIT ANTI PHOSPHOLAMBAN (CARDIAC)	33,890	12
VPA00356	RABBIT ANTI POLR2H	39,055	12
VPA00357	RABBIT ANTI PPP1CC	39,055	12
VPA00358	RABBIT ANTI ALDH18A1	39,055	12
VPA00359	RABBIT ANTI RAP1GDS1	39,055	12
VPA00360	RABBIT ANTI RBBP7	39,055	12
VPA00361	RABBIT ANTI RPL4	39,055	12
VPA00362	RABBIT ANTI RPL10	39,055	12
VPA00363	RABBIT ANTI RPL17	39,055	12
VPA00366	RABBIT ANTI RPL24	39,055	12
VPA00367	RABBIT ANTI RPS3	39,055	12
VPA00368	RABBIT ANTI RPS3A	39,055	12
VPA00369	RABBIT ANTI RPS10	39,055	12
VPA00370	RABBIT ANTI RPS17L	39,055	12
VPA00372	RABBIT ANTI CD98	39,055	12
VPA00374	RABBIT ANTI SURF1	39,055	12
VPA00375	RABBIT ANTI TRPC6	39,055	12
VPA00376	RABBIT ANTI 14-3-3 ETA	39,055	12
VPA00377	RABBIT ANTI MAP3K12	39,055	12
VPA00378	RABBIT ANTI DDX39B	39,055	12
VPA00379	RABBIT ANTI C21orf33	39,055	12
VPA00380	RABBIT ANTI EIF3B	39,055	12
VPA00381	RABBIT ANTI EIF3F	39,055	12
VPA00382	RABBIT ANTI EIF3I	39,055	12
VPA00383	RABBIT ANTI SKAP2	39,055	12
VPA00384	RABBIT ANTI HISTONE H2BJ	39,055	12
VPA00385	RABBIT ANTI IGF2BP-3	39,055	12
VPA00386	RABBIT ANTI CELF1	39,055	12
VPA00387	RABBIT ANTI P23	39,055	12
VPA00388	RABBIT ANTI HBS1L	39,055	12
VPA00389	RABBIT ANTI PEROXIREDOXIN 3	39,055	12
VPA00390	RABBIT ANTI KDELR1	39,055	12
VPA00391	RABBIT ANTI CKAP4	39,055	12
VPA00392	RABBIT ANTI MITOFILIN	39,055	12
VPA00395	RABBIT ANTI SNRNP200	39,055	12
VPA00396	RABBIT ANTI SPLICING FACTOR 3B SUBUNIT 1	39,055	12
VPA00397	RABBIT ANTI ARIH1	39,055	12
VPA00398	RABBIT ANTI PHGDH	39,055	12
VPA00399	RABBIT ANTI hnRNP G	39,055	12
VPA00400	RABBIT ANTI TROPOMODULIN 3	39,055	12
VPA00401	RABBIT ANTI ENDOPHILIN B1	39,055	12
VPA00402	RABBIT ANTI TRIM33	39,055	12
VPA00404	RABBIT ANTI DNAJB11	39,055	12
VPA00406	RABBIT ANTI FIP1L1	39,055	12
VPA00407	RABBIT ANTI TIMM50	39,055	12
VPA00409	RABBIT ANTI HLA DRB4	39,055	12
VPA00411	RABBIT ANTI PSMB3	39,055	12

CAT#	Product Description	Price(₹)	GST
VPA00412	RABBIT ANTI PSMC6	39,055	12
VPA00413	RABBIT ANTI PSMD3	39,055	12
VPA00414	RABBIT ANTI TAF15	39,055	12
VPA00415	RABBIT ANTI HISTONE H4 (DIMETHYL K20)	39,055	12
VPA00416	RABBIT ANTI CBFA2T2	39,055	12
VPA00417	RABBIT ANTI VAPA	39,055	12
VPA00418	GOAT ANTI NOLC1	39,055	12
VPA00419	RABBIT ANTI GCNT3	39,055	12
VPA00420	RABBIT ANTI CD226	39,055	12
VPA00421	GOAT ANTI TMS1	39,055	12
VPA00422	GOAT ANTI NCF1	39,055	12
VPA00423	RABBIT ANTI CLATHRIN LIGHT CHAIN B	39,055	12
VPA00424	RABBIT ANTI UBA52	39,055	12
VPA00425	RABBIT ANTI AMPK GAMMA 1	39,055	12
VPA00426	RABBIT ANTI RPL26	39,055	12
VPA00427	RABBIT ANTI SRP14	39,055	12
VPA00428	RABBIT ANTI PREGNANCY SPECIFIC GLYCOPROTEIN 1	39,055	12
VPA00429	RABBIT ANTI UQCRFS1	39,055	12
VPA00430	RABBIT ANTI CORTACTIN	39,055	12
VPA00432	RABBIT ANTI PDLIM7	39,055	12
VPA00433	RABBIT ANTI H1FX	39,055	12
VPA00435	GOAT ANTI CBX3	39,055	12
VPA00437	GOAT ANTI ARS2	39,055	12
VPA00438	RABBIT ANTI TAZ	39,055	12
VPA00440	RABBIT ANTI FCP1	39,055	12
VPA00442	RABBIT ANTI CANNABINOID RECEPTOR 1	39,055	12
VPA00443	RABBIT ANTI HLA-DQA2	39,055	12
VPA00444	RABBIT ANTI S-ADENOSYL HOMOCYSTEINE HYDROLASE	39,055	12
VPA00445	RABBIT ANTI TUBULIN BETA 4B	39,055	12
VPA00446	RABBIT ANTI HADHA	39,055	12
VPA00447	RABBIT ANTI HSPA6	39,055	12
VPA00448	RABBIT ANTI MFN2	39,055	12
VPA00450	RABBIT ANTI CRKL	39,055	12
VPA00451	RABBIT ANTI CDK5	39,055	12
VPA00452	RABBIT ANTI CBX5	39,055	12
VPA00453	RABBIT ANTI UBIQUILIN-1	39,055	12
VPA00455	RABBIT ANTI INTERLEUKIN-18	39,055	12
VPA00456	RABBIT ANTI HIGH MOBILITY GROUP PROTEIN B1	39,055	12
VPA00457	RABBIT ANTI RPS16	39,055	12
VPA00458	RABBIT ANTI hnRNP D	39,055	12
VPA00459	RABBIT ANTI SNRNP70	39,055	12
VPA00461	RABBIT ANTI UBE2D3	39,055	12
VPA00462	RABBIT ANTI NEDD4	39,055	12
VPA00464	RABBIT ANTI TFAM	39,055	12
VPA00465	RABBIT ANTI DTL	39,055	12
VPA00466	RABBIT ANTI RAB11A	39,055	12
VPA00467	RABBIT ANTI eEF1A1	39,055	12
VPA00468	RABBIT ANTI COPS8	39,055	12
VPA00469	RABBIT ANTI GRK5	50,840	12
VPA00472	RABBIT ANTI SNRPD2	39,055	12
VPA00473	RABBIT ANTI PYRUVATE KINASE PKM	39,055	12
VPA00475	RABBIT ANTI USP2	39,055	12
VPA00476	RABBIT ANTI FGFR2	39,055	12
VPA00477	RABBIT ANTI CAPZB	39,055	12
VPA00478	RABBIT ANTI MED17	39,055	12
VPA00480	RABBIT ANTI UBE2E2	39,055	12
VPA00481	RABBIT ANTI RAP1A/B	39,055	12
VPA00484	GOAT ANTI SLC22A3	33,890	12
VPA00485	RABBIT ANTI AURORA-B KINASE	39,055	12
VPA00486	RABBIT ANTI hnRNPQ / SYNCRIP	39,055	12
VPA00487	RABBIT ANTI ARGINASE-1	39,055	12
VPA00488	RABBIT ANTI GLUTATHIONE PEROXIDASE 1	39,055	12
VPA00489	RABBIT ANTI RPL15	39,055	12
VPA00490	RABBIT ANTI CD87	39,055	12
VPA00491	RABBIT ANTI RPLP0	39,055	12
VPA00492	RABBIT ANTI G3BP1	39,055	12
VPA00493	RABBIT ANTI PSMD14	39,055	12
VPA00494	RABBIT ANTI HIGH MOBILITY GROUP PROTEIN B2	39,055	12
VPA00496	RABBIT ANTI COL4A3BP	50,350	12
VPA00497	RABBIT ANTI DNAJB6	39,055	12
VPA00498	RABBIT ANTI GELSOLIN	39,055	12
VPA00499	RABBIT ANTI TCEB2	39,055	12
VPA00501	RABBIT ANTI ASF1A	39,055	12
VPA00502	RABBIT ANTI TIMP-1	39,055	12
VPA00503	RABBIT ANTI RPL12	39,055	12
VPA00506	RABBIT ANTI REG1A	39,055	12
VPA00508	RABBIT ANTI RPS19	39,055	12
VPA00510	RABBIT ANTI ITPA	39,055	12
VPA00511	GOAT ANTI CORTACTIN	39,055	12
VPA00513	GOAT ANTI PDIA3	39,055	12
VPA00514	GOAT ANTI HRS / HGS	39,055	12
VPA00516	GOAT ANTI LDHA	39,055	12
VPA00517	GOAT ANTI NUCLEOSIDE DIPHOSPHATE KINASE A	39,055	12
VPA00518	RABBIT ANTI COPS2	39,055	12
VPA00519	RABBIT ANTI ATP1B1	39,055	12
VPA00520	GOAT ANTI E3 UBIQUITIN LIGASE SIAH1	39,055	12
VPA00521	RABBIT ANTI GALECTIN-4	39,055	12
VPA00522	RABBIT ANTI IFN ALPHA10	39,055	12
VPA00523	RABBIT ANTI POLY (ADP-RIBOSE) POLYMERASE 3	39,055	12
VPA00524	RABBIT ANTI PPP2R2C	39,055	12
VPA00525	RABBIT ANTI INTEGRIN ALPHA 7	39,055	12
VPA00527	RABBIT ANTI CHRNA5	39,055	12
VPA00528	RABBIT ANTI EIF2S2	39,055	12
VPA00529	RABBIT ANTI ACTN3	39,055	12
VPA00530	RABBIT ANTI ATP2A3	39,055	12
VPA00532	RABBIT ANTI BETA-CENTRACTIN	39,055	12
VPA00533	RABBIT ANTI IGFBP-2	39,055	12
VPA00534	RABBIT ANTI PDGF-B	39,055	12
VPA00536	RABBIT ANTI PSMD9	39,055	12
VPA00538	RABBIT ANTI HISTONE H2B 1M	39,055	12
VPA00539	RABBIT ANTI HEMOGLOBIN SUBUNIT EPSILON	39,055	12
VPA00542	RABBIT ANTI SEL1L	39,055	12
VPA00543	RABBIT ANTI WILMS TUMOR 1	39,055	12
VPA00544	RABBIT ANTI COX4I1	39,055	12
VPA00545	GOAT ANTI VAV2	39,055	12
VPA00546	GOAT ANTI KPNA4	39,055	12
VPA00547	GOAT ANTI Mcl-1	39,055	12
VPA00548	GOAT ANTI CYCLOPHILIN A	39,055	12
VPA00549	GOAT ANTI ILF3	39,055	12
VPA00550	GOAT ANTI ATP5A1	39,055	12
VPA00551	GOAT ANTI CAPG	39,055	12
VPA00552	GOAT ANTI RE1-SILENCING TRANSCRIPTION FACTOR	39,055	12
VPA00553	RABBIT ANTI HEME OXYGENASE 1	39,055	12
VPA00554	RABBIT ANTI Cdc37	39,055	12
VPA00555	GOAT ANTI CES1	39,055	12
VPA00556	RABBIT ANTI CES1	39,055	12
VPA00557	RABBIT ANTI HISTONE DEACETYLASE 3	39,055	12
VPA00558	RABBIT ANTI MMP-3	39,055	12
VPA00559	RABBIT ANTI CALCITONIN	39,055	12
VPA00561	RABBIT ANTI CD107a	39,055	12
VPA00562	RABBIT ANTI C1QBP	39,055	12
VPA00563	RABBIT ANTI FIBRILLARIN	39,055	12
VPA00564	RABBIT ANTI SPARC	39,055	12
VPA00565	RABBIT ANTI 14-3-3 GAMMA	39,055	12
VPA00566	RABBIT ANTI PSMB9	39,055	12
VPA00568	GOAT ANTI LDHB	39,055	12
VPA00569	GOAT ANTI CD49a	39,055	12
VPA00570	RABBIT ANTI PIAS3	39,055	12
VPA00571	RABBIT ANTI SNAIL	39,055	18
VPA00572	RABBIT ANTI Chk1	39,055	12
VPA00573	RABBIT ANTI PAXILLIN	39,055	12
VPA00574	RABBIT ANTI PTRF	39,055	12
VPA00575	RABBIT ANTI C-MYC	39,055	12
VPA00576	RABBIT ANTI MAP3K8	39,055	12
VPA00578	RABBIT ANTI JAB1	39,055	12
VPA00579	RABBIT ANTI TRANSCRIPTION FACTOR E2F2	39,055	12
VPA00580	RABBIT ANTI PRPF8	39,055	12
VPA00581	RABBIT ANTI CPSF3	39,055	12
VPA00582	RABBIT ANTI RAGE	39,055	12
VPA00583	RABBIT ANTI CYCLOPHILIN B	39,055	12
VPA00584	RABBIT ANTI LXR BETA	39,055	12
VPA00585	RABBIT ANTI A4GALT	39,055	12
VPA00586	RABBIT ANTI EIF3E	39,055	12
VPA00587	RABBIT ANTI MEK 2	39,055	12
VPA00589	RABBIT ANTI SPINDLIN-1	39,055	12
VPA00590	RABBIT ANTI MRE11	39,055	12
VPA00591	RABBIT ANTI PLSCR1	39,055	12
VPA00592	RABBIT ANTI ERLIN-2	39,055	12
VPA00593	RABBIT ANTI CD8 ALPHA	33,890	12
VPA00594	RABBIT ANTI ADRM1	39,055	12
VPA00595	RABBIT ANTI CD88	39,055	12
VPA00596	RABBIT ANTI INTERLEUKIN-21	39,055	12
VPA00598	RABBIT ANTI UBE2V1	39,055	12
VPA00599	RABBIT ANTI CD62L	39,055	12
VPA00601	RABBIT ANTI FKBP1A	39,055	12
VPA00602	RABBIT ANTI CARBONIC ANHYDRASE III	39,055	12
VPA00603	RABBIT ANTI IFITM1	39,055	12
VPA00604	RABBIT ANTI TOPOISOMERASE II ALPHA	39,055	12
VPA00605	RABBIT ANTI LYN	39,055	12
VPA00607	RABBIT ANTI SPT5	39,055	12
VPA00608	RABBIT ANTI PIK3R3	39,055	12
VPA00609	RABBIT ANTI CBX1	39,055	12
VPA00610	RABBIT ANTI CAND1	39,055	12
VPA00611	RABBIT ANTI SAM68	39,055	12
VPA00612	RABBIT ANTI APC8	39,055	12
VPA00613	RABBIT ANTI RXRB	39,055	12
VPA00614	RABBIT ANTI BAP	39,055	12
VPA00615	RABBIT ANTI TOM1	39,055	12
VPA00616	RABBIT ANTI FAU	39,055	12
VPA00617	RABBIT ANTI RPL30	39,055	12
VPA00618	RABBIT ANTI S6	39,055	12
VPA00619	RABBIT ANTI TRIM25	39,055	12
VPA00620	RABBIT ANTI AIP	39,055	12
VPA00621	RABBIT ANTI CHMP2A	39,055	12
VPA00622	RABBIT ANTI CDC73	39,055	12
VPA00623	RABBIT ANTI GNA11	39,055	12
VPA00624	RABBIT ANTI HEAT SHOCK 70 kDa PROTEIN 14	39,055	12
VPA00625	RABBIT ANTI USP14	39,055	12
VPA00626	RABBIT ANTI NPEPPS	39,055	12
VPA00627	RABBIT ANTI HOXA9	39,055	12
VPA00629	RABBIT ANTI HISTONE H3F3A	39,055	12
VPA00631	RABBIT ANTI p43	39,055	12
VPA00632	RABBIT ANTI CD61	39,055	12
VPA00634	RABBIT ANTI TBX1	39,055	12
VPA00635	RABBIT ANTI TTP	39,055	12
VPA00636	RABBIT ANTI POKEMON	39,055	12
VPA00637	RABBIT ANTI TEC	39,055	12
VPA00638	RABBIT ANTI CK1	39,055	12
VPA00639	RABBIT ANTI CAD	39,055	12
VPA00640	RABBIT ANTI IMPDH2	39,055	12
VPA00641	RABBIT ANTI PEROXIREDOXIN 5	39,055	12
VPA00642	RABBIT ANTI RCAN1	39,055	12
VPA00644	RABBIT ANTI WDR77	39,055	12
VPA00645	RABBIT ANTI NESTIN	39,055	12
VPA00646	RABBIT ANTI COP9 SIGNALOSOME SUBUNIT 6	39,055	12
VPA00650	RABBIT ANTI RPS11	39,055	12
VPA00651	RABBIT ANTI GLUT-3	39,055	12
VPA00652	RABBIT ANTI NMDAR1/NR1	39,055	12
VPA00653	GOAT ANTI RPL22	39,055	12
VPA00654	RABBIT ANTI RUVBL1	39,055	12
VPA00655	RABBIT ANTI TUBULIN ALPHA 1C CHAIN	39,055	12
VPA00656	RABBIT ANTI LOXL1	39,055	12
VPA00657	RABBIT ANTI RPRD2	39,055	12
VPA00658	RABBIT ANTI BAG6	39,055	12
VPA00659	RABBIT ANTI TUBULIN ALPHA 3C/D CHAIN	39,055	12
VPA00661	RABBIT ANTI PCBP2	39,055	12
VPA00662	RABBIT ANTI ABL2	39,055	12
VPA00663	RABBIT ANTI ADD1	39,055	12
VPA00665	RABBIT ANTI APOLIPOPROTEIN E	39,055	12
VPA00666	RABBIT ANTI ATF3	39,055	12
VPA00667	RABBIT ANTI GLUTAMATE DEHYDROGENASE 1	39,055	12
VPA00668	RABBIT ANTI ARF6	33,890	12
VPA00671	RABBIT ANTI CLUSTERIN	39,055	12
VPA00672	RABBIT ANTI UBE2V2	39,055	12
VPA00673	RABBIT ANTI ATP5D	39,055	12
VPA00674	RABBIT ANTI IGF1R	39,055	12
VPA00675	RABBIT ANTI SQSTM1	39,055	12
VPA00676	RABBIT ANTI TGFBI	39,055	12
VPA00677	RABBIT ANTI MICROTUBULE ASSOCIATED PROTEIN TAU	39,055	12
VPA00678	RABBIT ANTI COFILIN 1	39,055	12
VPA00679	RABBIT ANTI GLUCOSIDASE II ALPHA	39,055	12
VPA00680	RABBIT ANTI EEF1A2	39,055	12
VPA00681	RABBIT ANTI MYH	39,055	12
VPA00682	RABBIT ANTI PARAOXONASE 2	39,055	12
VPA00683	RABBIT ANTI HLA DRB1	39,055	12
VPA00684	RABBIT ANTI HEAT SHOCK 70 kDa PROTEIN 1-LIKE	39,055	12
VPA00685	RABBIT ANTI PPA1	39,055	12
VPA00686	RABBIT ANTI ALPHA ACTININ 4	39,055	12
VPA00687	RABBIT ANTI DARPP-32	39,055	12
VPA00688	RABBIT ANTI PSMB7	39,055	12
VPA00689	RABBIT ANTI HEC1	39,055	12
VPA00690	RABBIT ANTI FILAMIN-B	39,055	12
VPA00692	RABBIT ANTI RPS4X	39,055	12
VPA00693	RABBIT ANTI CTDSPL	39,055	12
VPA00695	RABBIT ANTI GCLC	39,055	12
VPA00696	RABBIT ANTI SCD5	39,055	12
VPA00698	RABBIT ANTI CAVEOLIN 1	39,055	12
VPA00699	RABBIT ANTI XIAP	39,055	12
VPA00700	RABBIT ANTI CEBPA	39,055	12
VPA00701	RABBIT ANTI RIBOSOMAL PROTEIN SA	39,055	12
VPA00702	RABBIT ANTI ALK1	39,055	12
VPA00704	RABBIT ANTI 14-3-3 THETA	39,055	12
VPA00705	RABBIT ANTI USP16	39,055	12
VPA00706	RABBIT ANTI PPP2CA	39,055	12
VPA00707	RABBIT ANTI PEROXIREDOXIN 6	39,055	12
VPA00709	RABBIT ANTI PSMC2	39,055	12
VPA00710	RABBIT ANTI CPSF6	39,055	12
VPA00711	RABBIT ANTI CYTOCHROME P450 1A1	39,055	12
VPA00714	RABBIT ANTI PSME3	39,055	12
VPA00715	RABBIT ANTI LAMIN B2	39,055	12
VPA00717	RABBIT ANTI 14-3-3 SIGMA	39,835	12
VPA00720	RABBIT ANTI FOXA1	39,055	12
VPA00721	RABBIT ANTI p27/Kip1	39,055	12
VPA00725	RABBIT ANTI ARPC2	39,055	12
VPA00727	RABBIT ANTI SAR1A	39,055	12
VPA00728	RABBIT ANTI NUP62	39,055	12
VPA00729	RABBIT ANTI IL-12 RECEPTOR B2	39,055	12
VPA00730	RABBIT ANTI ARHGDIB	39,055	12
VPA00732	RABBIT ANTI MAD2	39,055	12
VPA00733	RABBIT ANTI U2AF1	39,055	12
VPA00734	RABBIT ANTI ROCK2	39,055	12
VPA00735	RABBIT ANTI GLUTATHIONE REDUCTASE	39,055	12
VPA00736	RABBIT ANTI PC4	39,055	12
VPA00737	RABBIT ANTI EPS8	39,055	12
VPA00739	RABBIT ANTI THIOREDOXIN	41,295	12
VPA00740	RABBIT ANTI FLOTILLIN-2	39,055	12
VPA00741	RABBIT ANTI CHI3L1	39,055	12
VPA00742	RABBIT ANTI SUGT1	39,055	12
VPA00743	RABBIT ANTI APEX1	39,055	12
VPA00744	RABBIT ANTI ACVR2B	39,055	12
VPA00746	RABBIT ANTI CALPAIN-5	39,055	12
VPA00747	RABBIT ANTI MICB	39,055	12
VPA00748	RABBIT ANTI CDK2	39,055	12
VPA00749	RABBIT ANTI CDK4	39,055	12
VPA00751	RABBIT ANTI TDP-43	39,055	12
VPA00752	RABBIT ANTI RPL13A	39,055	12

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CAT#	Product Description	Price(₹)	GST
VPA00753	RABBIT ANTI ELF3	39,055	12
VPA00754	RABBIT ANTI SLC25A6	39,055	12
VPA00756	RABBIT ANTI IRF3	39,055	12
VPA00757	RABBIT ANTI FAF2	39,055	12
VPA00758	RABBIT ANTI SLP-76	39,055	12
VPA00759	RABBIT ANTI SEC13	39,055	12
VPA00760	RABBIT ANTI BDNF	39,055	12
VPA00761	RABBIT ANTI RUNX1	39,055	12
VPA00762	RABBIT ANTI CDC2	39,055	12
VPA00763	RABBIT ANTI EIF5A	39,055	12
VPA00764	RABBIT ANTI DDX5	39,055	12
VPA00765	RABBIT ANTI ALIX	39,055	12
VPA00766	RABBIT ANTI CHK2	39,055	12
VPA00767	RABBIT ANTI NSFL1C	39,055	12
VPA00769	RABBIT ANTI CYTOCHROME P450 AROMATASE	39,055	12
VPA00770	RABBIT ANTI REPLICATION FACTOR C SUBUNIT 4	39,055	12
VPA00771	RABBIT ANTI PHOSPHODIESTERASE 4D	39,055	12
VPA00772	RABBIT ANTI PAK6	39,055	12
VPA00773	RABBIT ANTI ABCF1	39,055	12
VPA00775	RABBIT ANTI Bcl-2	39,055	12
VPA00776	RABBIT ANTI CBX3	39,055	12
VPA00778	RABBIT ANTI CCT EPSILON	39,055	12
VPA00780	RABBIT ANTI hnRNP L	39,055	12
VPA00781	RABBIT ANTI EBP50	39,055	12
VPA00783	RABBIT ANTI HISTONE H1.3	39,055	12
VPA00784	RABBIT ANTI HEAT SHOCK 70 kDa PROTEIN 5	39,055	12
VPA00785	RABBIT ANTI NPM	39,055	12
VPA00786	RABBIT ANTI MAPK1	39,055	12
VPA00788	RABBIT ANTI CASPASE-10	39,055	12
VPA00789	RABBIT ANTI TSPO	41,295	12
VPA00790	RABBIT ANTI RPL13	39,055	12
VPA00791	RABBIT ANTI UBE2I	39,055	12
VPA00793	RABBIT ANTI RAB7A	39,055	12
VPA00794	RABBIT ANTI ST13	39,055	12
VPA00795	RABBIT ANTI COPS3	39,055	12
VPA00797	RABBIT ANTI TRANSFERRIN	39,055	12
VPA00798	RABBIT ANTI CD63	39,055	12
VPA00800	RABBIT ANTI HEAT SHOCK PROTEIN 90 BETA	39,055	12
VPA00801	RABBIT ANTI IRF1	39,055	12
VPA00802	RABBIT ANTI SUPEROXIDE DISMUTASE (Mn)	39,055	12
VPA00803	RABBIT ANTI SS18	39,055	12
VPA00804	RABBIT ANTI TRAF5	41,295	12
VPA00805	RABBIT ANTI RAE1	39,055	12
VPA00811	RABBIT ANTI CD8 BETA	39,055	12
VPA00813	RABBIT ANTI CARBONIC ANHYDRASE IX	39,055	12
VPA00814	RABBIT ANTI MEK 7	39,055	12
VPA00815	RABBIT ANTI SLC39A6	39,055	12
VPA00816	RABBIT ANTI CD147	41,295	12
VPA00825	RABBIT ANTI PSMD7	39,055	12
VPA00826	RABBIT ANTI HISTONE H3	39,055	12
VPA00827	RABBIT ANTI GLUTAMATE DECARBOXYLASE 1	39,055	12
VPA00829	RABBIT ANTI BMP-7	39,055	12
VPA00830	RABBIT ANTI SRF	39,055	12
VPA00831	RABBIT ANTI PSMD5	39,055	12
VPA00832	RABBIT ANTI CXADR	39,055	12
VPA00834	RABBIT ANTI CHROMOGRANIN A	39,055	12
VPA00835	RABBIT ANTI DREBRIN 1	39,055	12
VPA00836	RABBIT ANTI COLLAGEN IV ALPHA 5	39,055	12
VPA00837	RABBIT ANTI CENTROMERE PROTEIN F	39,055	12
VPA00839	RABBIT ANTI TK1	39,055	12
VPA00840	RABBIT ANTI POLD1	39,055	12
VPA00841	RABBIT ANTI BID	39,055	12
VPA00842	RABBIT ANTI PROTEIN KINASE D2	39,055	12
VPA00843	RABBIT ANTI EB1	39,055	12
VPA00845	RABBIT ANTI ASNS	39,055	12
VPA00846	RABBIT ANTI IRP1	39,055	12
VPA00847	RABBIT ANTI PLECTIN	39,055	12
VPA00848	RABBIT ANTI DREBRIN 1	39,055	12
VPA00849	RABBIT ANTI ARPC5	39,055	12
VPA00850	RABBIT ANTI SLP-76	39,055	12
VPA00851	RABBIT ANTI AURORA-A KINASE	39,055	12
VPA00853	RABBIT ANTI AUP1	39,055	12
VPA00854	RABBIT ANTI COLLAGEN VII	39,055	12
VPA00856	RABBIT ANTI COMT	39,055	12
VPA00858	RABBIT ANTI ALPHA-1-ANTICHYMOTRYPSIN	39,055	12
VPA00859	RABBIT ANTI BETA-1 ADRENERGIC RECEPTOR	39,055	12
VPA00863	RABBIT ANTI EWSR1	39,055	12
VPA00865	RABBIT ANTI ATAXIN-1	39,055	12
VPA00866	RABBIT ANTI RANGAP1	39,055	12
VPA00867	RABBIT ANTI ALDEHYDE DEHYDROGENASE 1	39,055	12
VPA00868	RABBIT ANTI hnRNP AB	39,055	12
VPA00869	RABBIT ANTI LYMPHOTOXIN BETA RECEPTOR	39,055	12
VPA00870	RABBIT ANTI SRSF1	39,055	12
VPA00871	RABBIT ANTI UQCRC2	39,055	12
VPA00872	RABBIT ANTI VPS26A	39,055	12
VPA00873	RABBIT ANTI NCF2	39,055	12
VPA00874	RABBIT ANTI GSTM1	39,055	12
VPA00875	RABBIT ANTI PEROXIREDOXIN 4	39,055	12
VPA00877	RABBIT ANTI FRATAXIN	39,055	12
HCA202G	HUMAN ANTI ADALIMUMAB	5,75,575	12
HCA185G	HUMAN ANTI BEVACIZUMAB	7,60,715	12
HCA292	HUMAN ANTI VEDOLIZUMAB	60,575	12
HCA293	HUMAN ANTI VEDOLIZUMAB	71,290	18
HCA294	HUMAN ANTI VEDOLIZUMAB	71,290	18
HCA295	HUMAN ANTI VEDOLIZUMAB	71,290	12
MCA1557P647	MOUSE ANTI HUMAN CD105:RPE-Alexa Fluor® 647	44,120	12
MCA2245P647	RAT ANTI MOUSE CD41:RPE-Alexa Fluor® 647	44,120	12
MCA2600GA	MOUSE ANTI PIG GRANULOCYTES	29,995	12
MCA2691P750	RAT ANTI MOUSE CD4:RPE-Alexa Fluor® 750	44,120	12
MCA2748PB	RAT ANTI MOUSE CD36:Pacific Blue®	44,120	12
STAR209PA	TidyBlot WESTERN BLOT DETECTION REAGENT:HRP	65,640	12
HCA283	HUMAN ANTI DENOSUMAB	71,290	12
HCA283P	HUMAN ANTI DENOSUMAB:HRP	80,250	12
HCA294P	HUMAN ANTI VEDOLIZUMAB:HRP	80,250	12
17002946	Shaking Incubator Starter Set 230V EU UK	10,35,150	18
17002947	Shaking Incubator Expanded Set 230VEU UK	11,99,820	18
12004157	Goat Anti-Mouse IgG StarBright Blue 700, 5 x 400 µl	21,620	12
12004158	Goat Anti-Mouse IgG StarBright Blue 700, 400 µl	8,670	12
12004159	Goat Anti-Mouse IgG StarBright Blue 700, 80 µl	4,285	12
12004161	Goat Anti-Rabbit IgG StarBright Blue 700, 400 µl	8,670	12
12004162	Goat Anti-Rabbit IgG StarBright Blue 700, 80 µl	4,285	12
12004163	Anti-Actin hFAB Rhodamine Antibody, 200 µl	26,005	12
12004164	Anti-Actin hFAB Rhodamine Antibody, 40 µl	8,670	12
12004165	Anti-Tubulin hFAB Rhodamine Antibody, 200 µl	26,005	12
12004166	Anti-Tubulin hFAB Rhodamine Antibody, 40 µl	8,670	12
12004167	Anti-GAPDH hFAB Rhodamine Antibody, 200 µl	26,005	12
12004168	Anti-GAPDH hFAB Rhodamine Antibody, 40 µl	8,670	12
12009274	EconoFit Macro-Prep DEAE Cartridge, 1 x 1 ml	6,620	18
12009265	EconoFit Macro-Prep DEAE Cartridge, 1 x 5 ml	8,570	12
12009264	EconoFit Macro-Prep DEAE Cartridges, 5 x 1 ml	24,055	18
12009266	EconoFit Macro-Prep DEAE Cartridges, 5 x 5 ml	39,150	18
12009275	EconoFit Macro-Prep High Q Cartridge, 1 x 1 ml	6,525	18
12009268	EconoFit Macro-Prep High Q Cartridge, 1 x 5 ml	8,375	18
12009267	EconoFit Macro-Prep High Q Cartridges, 5 x 1 ml	23,765	18
12009269	EconoFit Macro-Prep High Q Cartridges, 5 x 5 ml	37,885	18
12009276	EconoFit Macro-Prep High S Cartridge, 1 x 1 ml	6,620	18
12009271	EconoFit Macro-Prep High S Cartridge, 1 x 5 ml	8,765	18
12009270	EconoFit Macro-Prep High S Cartridges, 5 x 1 ml	24,155	18
12009272	EconoFit Macro-Prep High S Cartridges, 5 x 5 ml	37,885	18
12009282	EconoFit Nuvia HP-Q Cartridge, 1 x 1 ml	6,040	18
12009288	EconoFit Nuvia IMAC Cartridge, 1 x 1 ml	7,890	18
12009286	EconoFit Nuvia IMAC Cartridge, 1 x 5 ml	13,925	18
12009285	EconoFit Nuvia IMAC Cartridges, 5 x 1 ml	29,410	18
12009287	EconoFit Nuvia IMAC Cartridges, 5 x 5 ml	67,395	18
12009299	EconoFit Profinity IMAC Cartridge, 1 x 5 ml	15,095	18
12009298	EconoFit Profinity IMAC Cartridges, 5 x 1 ml	29,705	12
12009300	EconoFit Profinity IMAC Cartridges, 5 x 5 ml	70,800	18
12009307	EconoFit UNOsphere Q Cartridge, 1 x 1 ml	7,595	18
12009302	EconoFit UNOsphere Q Cartridge, 1 x 5 ml	12,760	18
12009301	EconoFit UNOsphere Q Cartridges, 5 x 1 ml	27,755	18
12009303	EconoFit UNOsphere Q Cartridges, 5 x 5 ml	61,160	18
12009308	EconoFit UNOsphere S Cartridge, 1 x 1 ml	6,820	18
12009305	EconoFit UNOsphere S Cartridge, 1 x 5 ml	9,445	18
12009304	EconoFit UNOsphere S Cartridges, 5 x 1 ml	24,735	18
12009306	EconoFit UNOsphere S Cartridges, 5 x 5 ml	44,505	18
12009234	EconoFit Affi-Gel Blue Cartridge, 1 x 5 ml	12,370	18
12009235	EconoFit Affi-Gel Blue Cartridges, 5 x 5 ml	59,310	18
12009237	EconoFit Affi-Prep Protein A Cartridge, 1 x 5 ml	72,655	18
12009236	EconoFit Affi-Prep Protein A Cartridges, 5 x 1 ml	85,315	18
12009262	EconoFit DEAE Affi-Gel Blue Cartridge, 1 x 5 ml	21,525	18
12009263	EconoFit DEAE Affi-Gel Blue Cartridges, 5 x 5 ml	80,345	18
12009273	EconoFit Macro-Prep CM Cartridge, 1 x 1 ml	5,355	18
12009283	EconoFit Macro-Prep High Q-3HT, 1 x 1 ml	5,160	18
12009277	EconoFit Macro-Prep Methyl Cartridge, 1 x 1 ml	5,160	18
12009278	EconoFit Macro-Prep t-Butyl Cartridge, 1 x 1 ml	5,355	18
12009280	EconoFit Nuvia aPrime Cartridge, 1 x 1 ml	6,235	18
12009281	EconoFit Nuvia cPrime Cartridge, 1 x 1 ml	6,040	18
12009284	EconoFit Nuvia HR-S Cartridge, 1 x 1 ml	5,550	18
12009289	EconoFit Nuvia IMAC Uncharged Cartridge, 1 x 1 ml	6,620	18
12009290	EconoFit Nuvia Q Cartridge, 1 x 1 ml	5,845	18
12009291	EconoFit Nuvia S Cartridge, 1 x 1 ml	5,940	18
12009292	EconoFit Profinity eXact Cartridge, 1 x 1 ml	9,740	18
12009294	EconoFit Profinity eXact Cartridge, 1 x 5 ml	52,495	18
12009293	EconoFit Profinity eXact Cartridges, 5 x 1 ml	48,600	18
12009296	EconoFit Profinity GST Cartridge, 1 x 5 ml	28,340	18
12009295	EconoFit Profinity GST Cartridges, 5 x 1 ml	43,825	18
12009297	EconoFit Profinity GST Cartridges, 5 x 5 ml	1,39,460	18
12009321	EconoFit UNOsphere SUPrA Cartridge, 1 x 1 ml	20,260	18
12009323	EconoFit UNOsphere SUPrA Cartridge, 1 x 5 ml	73,920	18
12009322	EconoFit UNOsphere SUPrA Cartridges, 5 x 1 ml	85,900	18
12009315	EconoFit Aggregate Clearance Kit	22,010	18
12009311	EconoFit Anionic IEX Kit	30,775	18
12009238	EconoFit Bio-Gel P-6 Desalting Cartridge, 1 x 5 ml	7,890	18
12009239	EconoFit Bio-Gel P-6 Desalting Cartridges, 5 x 5 ml	26,585	18
12009310	EconoFit Cationic IEX Kit	24,930	18
12009252	EconoFit CFT Type II, 40um Cartridge, 1 x 1 ml	6,235	18
12009240	EconoFit CFT Type II, 40um Cartridge, 1 x 5 ml	13,340	18
12009251	EconoFit CFT Type II, 40um Cartridges, 5 x 5 ml	63,985	18
12009309	EconoFit CHT Kit	21,720	18
12009255	EconoFit CHT Type I, 40um Cartridge, 1 x 1 ml	5,745	18
12009253	EconoFit CHT Type I, 40um Cartridge, 1 x 5 ml	10,810	18
12009254	EconoFit CHT Type I, 40um Cartridges, 5 x 5 ml	51,910	18
12009256	EconoFit CHT Type I, 80um Cartridge, 1 x 1 ml	5,745	18
12009259	EconoFit CHT Type II, 40um Cartridge, 1 x 1 ml	5,845	18
12009257	EconoFit CHT Type II, 40um Cartridge, 1 x 5 ml	11,005	18
12009258	EconoFit CHT Type II, 40um Cartridges, 5 x 5 ml	52,495	18
12009260	EconoFit CHT Type II, 80um Cartridge, 1 x 1 ml	6,820	18
12009261	EconoFit CHT XT Cartridge, 1 x 1 ml	5,940	18
12009317	EconoFit Desalting Kit	22,300	18
12009314	EconoFit Large Biomolecule Kit	32,725	18
12009313	EconoFit mAb Kit	32,430	18
12009279	EconoFit MPC I-40 Cartridge, 1 x 1 ml	6,040	18
12009232	EconoFit Empty Cartridge, 5 x 1 mL	8,860	18
12009233	EconoFit Empty Cartridges, 5 x 5 mL	15,580	18
12010020	EveryBlot Blocking Buffer 500 mL	16,265	12
12010947	EveryBlot Blocking Buffer 50 mL	3,115	12
12005909	ddPCR Multiplex Supermix, 2 x 5 m	33,600	18
12005910	ddPCR Multiplex Supermix, 5 x 5 m	81,710	18
12005911	ddPCR Multiplex Supermix, 5 x 2.5 m	3,78,650	18
12012171	Dithiothreitol (DTT) Pack	6,330	18
12009360	SureCell ATAC-Seq Index Kit	71,385	18
17004620	SureCell ATAC-Seq Library Prep Kit	4,26,080	18
12009359	SureCell ddSEQ M Cartridges	35,645	18
12010176	Reliance One-Step Multiplex Supermix 1ml	32,820	18
12010220	Reliance 1-Step Multiplex Supermix, 5ml	1,63,905	18
12010221	Reliance 1-Step Multiplex Supermix, 10ml	4,09,815	18
12009427	Econo Alpha Column 15 x 500 mm	1,21,740	18
12009428	Econo Alpha Column 25 x 500 mm	1,48,715	18
12009429	Econo Alpha Column 10 x 100 mm	94,665	18
12009430	Econo Alpha Column 15 x 100 mm	1,35,180	18
12009461	Econo Alpha Column 25 x 100 mm	1,62,250	18
12009462	Econo Alpha Column 10 x 500 mm	2,97,525	18
12009463	Econo Alpha Column 6.6 x 50 mm	81,125	18
12009464	Econo Alpha Frit 15 mm, 5 |Ã|Æm	21,620	18
12009465	Econo Alpha Frit 15 mm, 10 |Ã|Æm	21,620	18
12009466	Econo Alpha Frit 15 mm, 20 |Ã|Æm	21,620	18
12009467	Econo Alpha Frit 15 mm, 30 |Ã|Æm	21,620	18
12009468	Econo Alpha Frit 15 mm, 50 |Ã|Æm	21,620	18
12009469	Econo Alpha Frit 25 mm, 5 |Ã|Æm	27,075	18
12009470	Econo Alpha Frit 25 mm, 10 |Ã|Æm	27,075	18
12009471	Econo Alpha Frit 25 mm, 20 |Ã|Æm	27,075	18
12009472	Econo Alpha Frit 25 mm, 30 |Ã|Æm	27,075	18
12009473	Econo Alpha Frit 25 mm, 50 |Ã|Æm	27,075	18
12009474	Econo Alpha Frit 10 mm, 5 |Ã|Æm	10,810	18
12009475	Econo Alpha Frit 10 mm, 10 |Ã|Æm	10,810	18
12009476	Econo Alpha Frit 10 mm, 20 |Ã|Æm	10,810	18
12009477	Econo Alpha Frit 10 mm, 30 |Ã|Æm	10,810	18
12009478	Econo Alpha Frit 10 mm, 50 |Ã|Æm	10,810	18
12009479	Econo Alpha Frit 6.6 mm, 5 |Ã|Æm	10,810	18
12009480	Econo Alpha Frit 6.6 mm, 10 |Ã|Æm	10,810	18
12009481	Econo Alpha Frit 6.6 mm, 20 |Ã|Æm	10,810	18
12009482	Econo Alpha Frit 6.6 mm, 30 |Ã|Æm	10,810	18
12009483	Econo Alpha Frit 6.6 mm, 50 |Ã|Æm	10,810	18
12009484	Econo Alpha Packing Sleeve 15 mm	28,440	18
12009485	Econo Alpha Packing Sleeve 25 mm	31,065	18
12009486	Econo Alpha Packing Sleeve 10 mm	22,985	18
12009487	Econo Alpha Packing Sleeve 6.6 mm	18,895	18
12009488	Econo Alpha O-Rings 15 mm	4,285	18
12009489	Econo Alpha O-Rings 25 mm	4,580	18
12009490	Econo Alpha O-Rings 10 mm	4,090	18
12009491	Econo Alpha O-Rings 6.6 mm	3,505	18
12009492	Econo Alpha Adjustable Plunger 15 m	1,14,920	18
12009493	Econo Alpha Adjustable Plunger 10 m	94,665	18
12009494	Econo Alpha Adjustable Plunger 25 m	1,55,530	18
12009495	Econo Alpha Column Extension 15 x 5	37,885	18
12009496	Econo Alpha Column Extension 25 x 5	1,08,200	18
12009497	Econo Alpha Column Extension 10 x 1	32,430	18
12009498	Econo Alpha Column Extension 15 x 1	36,520	18
12009499	Econo Alpha Column Extension 25 x 1	43,240	18
12009500	Econo Alpha Column Extension 10 x 5	1,08,200	18
12009501	Econo Alpha Column Extension 6.6 x	24,345	18
12010828	Bio-Plex Pro Mouse Cytokine Th17 10-plex Panel, 1x96	2,55,550	18
12005847	Bio-Plex Pro Reagent Kit V 10x96-well	63,305	12
12007975	BPX Pro HU Immunotherapy Panel 20-P	3,28,595	18
12012078	QX ONE Software (Regulatory Edition)	4,99,415	18
12006859	GCR96 Cartridges, pack of 10	5,76,550	18
12006858	GCR96 Cartridge, pack of 1	59,215	18
12006843	GCR96 Foil Heat Seal, pack of 100	11,005	18
12006060	QX ONE ddPCR system waste bottle	28,925	18
12006058	QX ONE Droplet Generation Oil for Probes, enough for 18 x 96-well plates	44,895	18
12006057	QX ONE Droplet Reader oil, enough for 10 x 96-well plates	79,960	18
12007813	QX ONE ddPCR System Check Kit-Sufficient for 1 plate	69,925	18
12007816	QX ONE Service Consumables-Sufficient for 1 plate	10,030	18
17005726	SEQuoia Complete Stranded RNA Library Prep kit, 24 rxns	1,65,955	12
17005710	SEQuoia Complete Stranded RNA Library Prep kit, 96 rxns	7,19,905	18
12011928	SEQuoia Dual Indexed Primers set, 96 rxns	30,095	12
12011930	SEQuoia Dual Indexed Primers Plate, 96 rxns	30,095	12
17006130	Image Lab, Security Edition, 1 license	2,27,970	18
17006171	Image Lab, Security Edition, 5 licenses	4,74,910	18
17006172	Image Lab, Security Edition, 10 licenses	6,17,425	18
12009848	KIT, ENCLOSURE, NGC FRACTION COLLEC	1,51,935	18
12005641	Bio-Plex Pro Rat Cytokine 23-Plex	3,53,040	12
12009390	ChromLab Software & Documentation U	1,90,015	18
12006134	CE-IVD QXDx BCR-ABL %IS Kit	5,29,215	12
17002096	ZE5™ Computer system, Includes user computer,		

CAT#	Product Description	Price(₹)	GST
	computer monitor, wireless keyboard, and mouse	8,54,815	18
12009028	7 Detectors off 355 Laser Upgrade, Option A for 5 laser	28,49,465	18
12009029	7 Detectors off 355 Laser Upgrade, Option Bfor 5 laser	28,49,465	18
12009651	Z5 external house DI water upgrade Kit	4,27,410	18
12009707	ZE5 External DI Water Carboy upgrade kit	14,24,730	18
12009734	ZE5 External Waste Carboy upgrade kit	14,24,730	18
12009185	355nm laser upgrade kit for ZE5	2,06,58,175	18
12009372	Small particle detector upgrade	10,68,515	18
17000034	QX200 DROPLET DIGITAL PCR SYSTEM, IVD	1,08,54,940	18
17002229	QXDx Automated Droplet Digital PCR Sys	1,69,60,775	18
12001630	QXDx Automated Droplet Generator	1,01,76,515	18
12003031	CE IVD ddPCR Smx for Probes(no dUTP)	31,165	18
12002544	ddPCR Smx for Probes (no dUTP), 2x1	15,095	18
12002526	ddPCR Dx Droplet Reader Oil Pack	1,35,955	18
12001921	QXDx Consumable Pack	67,490	12
12004279	ZE5 5 LASER 355_405_488_561_640 27C	5,59,33,140	18
12004278	ZE5 4 LASER 405_488_561_640 24C	4,19,33,650	18
12004277	ZE5 3 LASER 488_561_640 17C	3,74,73,130	18
12004276	ZE5 3 LASER 405_488_640 17C	3,60,29,165	18
12004273	ZE5 ACCESSORY KIT	7,83,620	18
17003808	S3e CellSort(488/561/640nm)w Biosafety I	4,27,41,210	18
17003807	S3e CellSort(405/488/640nm)w Biosafety I	4,13,16,480	18
17003806	S3e CellSort(405/488/561nm)w Biosafety I	4,48,78,250	18
12010521	ZE5 DI Water Carboy with Labels	64,060	18
12010480	ZE5 Waste Carboy with Biohazard Labels	64,060	18
12009761	Everest Software Developer Kit	64,060	18
12005259	CFX Maestro Security Edition (5 license)	10,68,515	18
12004389	WEBCAM LOGITECH C310	56,930	18
12008183	ddPCR Expert Design Assay 200R C1_0	48,600	12
12008184	ddPCR Expert Design Assay 200R C2_0	48,600	12
12008185	ddPCR Expert Design Assay 200R C3_0	48,600	12
12008186	ddPCR Expert Design Assay 200R G1_0	87,555	12
12008187	ddPCR Expert Design Assay 200R G2_0	87,555	12
12008188	ddPCR Expert Design Assay 200R G3_0	87,555	12
12008189	ddPCR Expert Design Assay 200R Q1_0	4,81,790	12
12008190	ddPCR Expert Design Assay 200R Q2_0	4,81,790	12
12008201	ddPCR Expert Design Assay 200R Q3_0	4,81,790	12
12008202	ddPCR Expert Design Assay 200R C1_5	3,10,480	12
12008203	ddPCR Expert Design Assay 200R C2_5	3,10,480	12
12008204	ddPCR Expert Design Assay 200R C3_5	3,10,480	12
12008205	ddPCR Expert Design Assay 200R G1_5	5,58,825	12
12008206	ddPCR Expert Design Assay 200R G2_5	5,58,825	12
12008207	ddPCR Expert Design Assay 200R G3_5	5,58,825	12
12008208	ddPCR Expert Design Assay 200R Q1_5	9,53,155	12
12008209	ddPCR Expert Design Assay 200R Q2_5	9,53,155	12
12008210	ddPCR Expert Design Assay 200R Q3_5	9,53,155	12
12008211	ddPCR Expert Design Assay 200R C1_10	6,37,805	12
12008212	ddPCR Expert Design Assay 200R C2_10	6,37,805	12
12008213	ddPCR Expert Design Assay 200R C3_10	6,37,805	12
12008214	ddPCR Expert Design Assay 200R G1_10	11,48,035	12
12008215	ddPCR Expert Design Assay 200R G2_10	11,48,035	12
12008216	ddPCR Expert Design Assay 200R G3_10	11,48,035	12
12008217	ddPCR Expert Design Assay 200R Q1_10	15,42,265	12
12008218	ddPCR Expert Design Assay 200R Q2_10	15,42,265	12
12008219	ddPCR Expert Design Assay 200R Q3_10	15,42,265	12
12008220	ddPCR Mut Cy5 Assay 200R	1,04,500	12
12008221	ddPCR Mut Cy5 Assay 1000R	1,04,500	12
12008222	ddPCR Mut Cy5 Assay 2500R	1,27,190	12
12008223	ddPCR Mut Cy5.5 Assay 200R	1,04,500	12
12008224	ddPCR Mut Cy5.5 Assay 1000R	1,04,500	12
12008225	ddPCR Mut Cy5.5 Assay 2500R	1,27,190	12
12008226	ddPCR ADS FAM Assay 1000R	68,175	12
12008227	ddPCR ADS HEX Assay 1000R	74,600	12
12008228	ddPCR ADS Cy5 Assay 1000R	93,300	12
12008229	ddPCR ADS Cy5.5 Assay 1000R	93,300	12
12008230	ddPCR ADS 450uM Primer	13,145	12
12008231	ddPCR ADS 125uM FAM Probe	59,990	12
12008232	ddPCR ADS 125uM HEX Probe	66,520	12
12008233	ddPCR ADS 125uM CY5 Probe	1,05,475	12
12008234	ddPCR ADS 125uM CY5.5 Probe	1,05,475	12
12008235	ddPCR ADS 375uM Dark Probe with 3' Iowa Black®FQ	1,21,740	12
12008236	ddPCR ADS 375uM Dark Probe with 3' Iowa Black® RQ-Sp	1,21,740	12
12005582	ddPCR GEX Cy5 Assay 200R	1,04,500	12
12005583	ddPCR GEX Cy5 Assay 1000R	1,04,500	12
12005584	ddPCR GEX Cy5 Assay 2500R	1,27,190	12
12005585	ddPCR GEX Cy5.5 Assay 200R	1,04,500	12
12005586	ddPCR GEX Cy5.5 Assay 1000R	1,04,500	12
12005587	ddPCR GEX Cy5.5 Assay 2500R	1,27,190	12
12005588	Cstm ddPCR Cy5 Assay 200R	1,04,500	12
12005589	Cstm ddPCR Cy5 Assay 1000R	1,04,500	12
12005590	Cstm ddPCR Cy5 Assay 2500R	1,27,190	12
12005591	Cstm ddPCR Cy5.5 Assay 200R	1,04,500	12
12005592	Cstm ddPCR Cy5.5 Assay 1000R	1,04,500	12
12005593	Cstm ddPCR Cy5.5 Assay 2500R	1,27,190	12
12013743	SARS-CoV-2 Droplet Digital PCR Kit	7,78,245	12
2069-9954	NATIVE CANDIDA RUGOSA CHOLESTEROL ESTERASE	10,615	12
2400-1942	MOUSE ANTI HUMAN CREATINE PHOSPHOKINASE (BB)	27,660	12
4330-8208	MOUSE ANTI ESCHERICHIA COLI 02	27,660	12
4670-1202	NATIVE YEAST GLUCOSE-6-PHOSPHATE DEHYDROGENASE	13,340	12
4974-7808	MOUSE ANTI HUMAN HISTONE H1	42,075	12
5675-2004	MOUSE ANTI HUMAN LIPASE	27,660	12

CAT#	Product Description	Price(₹)	GST
7060-1515	RABBIT ANTI HUMAN OSTEOCALCIN	38,955	12
7160-0004	RABBIT ANTI PARATHION	18,505	12
7440-0104F	SHEEP ANTI HUMAN PLASMINOGEN:FITC	23,375	12
8365-1004	MOUSE ANTI HUMAN SPECTRIN ALPHA/BETA	46,160	12
8400-2189	MOUSE ANTI STAPHYLOCOCCUS AUREUS ENTEROTOXIN B	27,660	12
AAI32P	SHEEP ANTI DOG IgG:HRP	28,050	12
AHP1830	CHICKEN ANTI HUMAN ELONGIN C	30,775	12
HCA027	HUMAN ANTI HUMAN SRC	18,505	12
HCA052A	HuCAL Fab-dHLX-MH NEGATIVE CONTROL	7,400	12
MCA1019PET	MOUSE ANTI HUMAN CD38:RPE	10,520	12
MCA1031PET	RAT ANTI MOUSE CD45:RPE	10,520	12
MCA1211	RAT IgG1 NEGATIVE CONTROL	9,350	12
MCA1211A488	RAT IgG1 NEGATIVE CONTROL:Alexa Fluor® 488	27,660	12
MCA1211EL	RAT IgG1 NEGATIVE CONTROL:Low Endotoxin	15,385	12
MCA1211F	RAT IgG1 NEGATIVE CONTROL:FITC	12,370	12
MCA1270APCT	MOUSE ANTI HUMAN CD13:APC	10,520	12
MCA1270PET	MOUSE ANTI HUMAN CD13:RPE	10,520	12
MCA1314	MOUSE ANTI HUMAN CD60	34,475	12
MCA1353	MOUSE ANTI FELINE IMMUNODEFICIENCY VIRUS p24	30,775	12
MCA1369P750T	HAMSTER ANTI MOUSE CD11c:RPE-Alexa Fluor® 750	10,520	12
MCA1457PET	MOUSE ANTI HUMAN CD49f:RPE	10,520	12
MCA1544PE	MOUSE ANTI HUMAN CD114:RPE	29,020	12
MCA1568P750T	MOUSE ANTI HUMAN CD14:RPE-Alexa Fluor® 750	10,520	12
MCA1614PET	MOUSE ANTI HUMAN CD55:RPE	10,520	12
MCA1647G	MOUSE ANTI BOVINE CD1w3	29,020	12
MCA1648G	MOUSE ANTI BOVINE WC4	29,020	12
MCA1650G	MOUSE ANTI BOVINE CD45RB	29,020	12
MCA1710APCT	MOUSE ANTI HUMAN CD20:APC	10,520	12
MCA1825PET	RAT ANTI MOUSE CD34:RPE	10,520	12
MCA1841PET	MOUSE ANTI HUMAN CD117:RPE	12,370	12
MCA1856PET	MOUSE ANTI HUMAN CD151:RPE	10,520	12
MCA1948FT	MOUSE ANTI HUMAN CD49c:FITC	7,400	12
MCA1965PET	MOUSE ANTI HUMAN CD91:RPE	10,520	12
MCA2108PET	MOUSE ANTI HUMAN BLTR:RPE	10,520	12
MCA2148	MOUSE ANTI HUMAN NEUROFILAMENT	75,770	12
MCA2198	SHEEP ANTI HUMAN EGF RECEPTOR	34,475	12
MCA2221	MOUSE ANTI SHEEP CD45R	29,020	12
MCA2243PET	MOUSE ANTI HUMAN KIR:RPE	10,520	12
MCA2305PET	RAT ANTI MOUSE CD16/CD32:RPE	10,520	12
MCA2309	MOUSE ANTI PIG CD11R3	29,020	12
MCA2318PET	MOUSE ANTI HUMAN CD209:RPE	10,520	12
MCA2332	MOUSE ANTI HUMAN CD261	27,660	12
MCA2332T	MOUSE ANTI HUMAN CD261	7,400	12
MCA2345PET	RAT ANTI MOUSE CD26:RPE	10,520	12
MCA2367PET	RAT ANTI MOUSE CD197:RPE	10,520	12
MCA2368PET	MOUSE ANTI HUMAN FC EPSILON R1 ALPHA:RPE	10,520	12
MCA2387PET	RAT ANTI MOUSE Gr-1:RPE	10,520	12
MCA2388PET	RAT ANTI MOUSE CD31:RPE	10,520	12
MCA2457PET	RAT ANTI MOUSE CD88:RPE	10,520	12
MCA2558	MOUSE ANTI DOG CD107b	29,020	12
MCA2600	MOUSE ANTI PIG GRANULOCYTES	29,020	12
MCA2626A488	RAT ANTI MOUSE CD274:Alexa Fluor® 488	29,020	12
MCA2626A647	RAT ANTI MOUSE CD274:Alexa Fluor® 647	29,020	12
MCA2626EL	RAT ANTI MOUSE CD274:Low Endotoxin	46,160	12
MCA2626GA	RAT ANTI MOUSE CD274	65,445	12
MCA2627	MOUSE ANTI HUMAN CD274	27,660	12
MCA2627A488	MOUSE ANTI HUMAN CD274:Alexa Fluor® 488	29,020	12
MCA2627A647	MOUSE ANTI HUMAN CD274:Alexa Fluor® 647	29,020	12
MCA2627F	MOUSE ANTI HUMAN CD274:FITC	23,375	12
MCA2627GA	MOUSE ANTI HUMAN CD274	18,505	12
MCA2627PE	MOUSE ANTI HUMAN CD274:RPE	29,020	12
MCA2628	MOUSE ANTI HUMAN CD279	27,660	12
MCA2628A488	MOUSE ANTI HUMAN CD279:Alexa Fluor® 488	29,020	12
MCA2628A647	MOUSE ANTI HUMAN CD279:Alexa Fluor® 647	29,020	12
MCA2628GA	MOUSE ANTI HUMAN CD279	18,505	12
MCA2628PE	MOUSE ANTI HUMAN CD279:RPE	29,020	12
MCA2629	MOUSE ANTI HUMAN CD275	27,660	12
MCA2629A488	MOUSE ANTI HUMAN CD275:Alexa Fluor® 488	29,020	12
MCA2629F	MOUSE ANTI HUMAN CD275:FITC	23,375	12
MCA2629GA	MOUSE ANTI HUMAN CD275	18,505	12
MCA2630	MOUSE ANTI HUMAN CD273	27,660	12
MCA2630GA	MOUSE ANTI HUMAN CD273	18,505	12
MCA2631GA	MOUSE ANTI HUMAN CD272	18,505	12
MCA2632	MOUSE ANTI HUMAN B7-H4	27,660	12
MCA2632A647	MOUSE ANTI HUMAN B7-H4:Alexa Fluor® 647	29,020	12
MCA2632PE	MOUSE ANTI HUMAN B7-H4:RPE	29,020	12
MCA2633	MOUSE ANTI HUMAN CD276	27,660	12
MCA2633A488	MOUSE ANTI HUMAN CD276:Alexa Fluor® 488	29,020	12
MCA2633A647	MOUSE ANTI HUMAN CD276:Alexa Fluor® 647	29,020	12
MCA2633GA	MOUSE ANTI HUMAN CD276	18,505	12
MCA2633PE	MOUSE ANTI HUMAN CD276:RPE	29,020	12
MCA2684A488	RAT ANTI MOUSE CD98:Alexa Fluor® 488	29,020	12
MCA273EL	MOUSE ANTI RAT CD25:Low Endotoxin	46,160	12
MCA2744GA	MOUSE ANTI HUMAN LMO2	26,395	12
MCA4635PET	RAT ANTI MOUSE CD4:RPE	10,520	12
MCA484G	RAT ANTI HUMAN CD4	27,660	12
MCA484GT	RAT ANTI HUMAN CD4	7,400	12
MCA503PET	RAT ANTI HUMAN CD18:RPE	10,520	12
MCA506PET	RAT ANTI HUMAN CD235a:RPE	10,520	12
MCA555PET	MOUSE ANTI HUMAN CD43:RPE	10,520	12
MCA5703GA	HAMSTER ANTI MOUSE NOTCH 3	42,850	12

CAT#	Product Description	Price(₹)	GST
MCA5779	MOUSE ANTI BOVINE CD28	30,580	12
MCA699A647T	RAT ANTI HUMAN CD49f:Alexa Fluor® 647	10,520	12
MCA699B	RAT ANTI HUMAN CD49f:Biotin	23,375	12
MCA699EL	RAT ANTI HUMAN CD49f:Low Endotoxin	46,160	12
MCA87P647T	MOUSE ANTI HUMAN CD45:RPE-Alexa Fluor® 647	10,520	12
MPP020	METAPNEUMOVIRUS A	43,145	12
OBT0745	MOUSE ANTI DENGUE VIRUS	44,020	12
OBT0789	MOUSE ANTI HEPATITIS A	37,980	12
PBP012	NATIVE BOVINE CARBONIC ANHYDRASE	67,785	12
PUR025	PROTEUS IMAC MINI PURIFICATION KIT	18,115	12
VMA00658	MOUSE ANTI VIMENTIN	50,350	12
VPA00540	GOAT ANTI ELF1	50,350	12
MCA6103	HUMAN ANTI C5 (ECULIZUMAB BIOSIMILAR)	56,485	12
AAI50	GOAT ANTI DOG IgG (H+L)	17,435	12
AAI50A	GOAT ANTI DOG IgG (H+L):Alk. Phos.	29,020	12
AAI50F	GOAT ANTI DOG IgG (H+L):FITC	21,035	12
AAI50P	GOAT ANTI DOG IgG (H+L):HRP	23,275	12
AHP2404	RABBIT ANTI MCM2	46,650	12
AHP2405	RABBIT ANTI BrdU	38,175	12
AHP2697	RABBIT ANTI NFkB p65 (pSer276)	36,130	12
AHP2698	RABBIT ANTI SRC (pTyr530)	36,130	12
AHP2699	RABBIT ANTI NFkB p65 (pSer468)	36,130	12
AHP2700	RABBIT ANTI SMAD2 (pSer465/pSer467)/SMAD3 (pSer423/pSer425)	36,130	12
AHP2701	RABBIT ANTI VASP (pSer157)	36,130	12
AHP2702	RABBIT ANTI PP1 ALPHA (pThr320)	36,130	12
AHP2703	RABBIT ANTI PAK2 (pSer20)	36,130	12
AHP2704	RABBIT ANTI EGF R (pTyr1045)	36,130	12
AHP2705	RABBIT ANTI PPP1R12A (pSer668)	36,130	12
AHP2706	RABBIT ANTI EEF2K (pSer366)	36,130	12
AHP2707	RABBIT ANTI HTRA2	36,130	12
AHP2708	RABBIT ANTI CATHEPSIN H	36,130	12
AHP2709	RABBIT ANTI MANIC FRINGE	36,130	12
AHP2718	RABBIT ANTI C-ABL	36,130	12
AHP2720	RABBIT ANTI VAV3	36,130	12
AHP2721	RABBIT ANTI SEC61B	36,130	12
AHP2722	RABBIT ANTI GRK2	36,130	12
AHP2723	RABBIT ANTI ENDOPHILIN-A1	36,130	12
AHP2724	RABBIT ANTI CD49e	36,130	12
AHP2725	RABBIT ANTI PTK6	36,130	12
AHP2726	RABBIT ANTI SRC (pTyr419)	36,130	12
AHP2728	RABBIT ANTI FATTY ACID SYNTHASE	36,130	12
AHP2729	RABBIT ANTI SKP2	36,130	12
AHP2730	RABBIT ANTI IP3R 3	36,130	12
AHP2731	RABBIT ANTI CYTOCHROME P450 1B1	36,130	12
AHP2732	RABBIT ANTI EIF6	36,130	12
AHP2733	RABBIT ANTI STK11	36,130	12
AHP2734	RABBIT ANTI GOT1	36,130	12
AHP2735	RABBIT ANTI MMP-2	36,130	12
AHP2736	RABBIT ANTI GDI-2	36,130	12
AHP2737	RABBIT ANTI APOBEC3B	36,130	12
AHP2738	RABBIT ANTI CREB1	36,130	12
AHP2740	RABBIT ANTI SMURF1	36,130	12
AHP2741	RABBIT ANTI CHONDROITIN SULPHATE PROTEOGLYCAN NG2	36,130	12
AHP2742	RABBIT ANTI LGR5	36,130	12
AHP2743	RABBIT ANTI PTK2B (pTyr402)	36,130	12
AHP2744	RABBIT ANTI EIF4B (pSer422)	36,130	12
AHP2745	RABBIT ANTI EIF4G1 (pSer1232)	36,130	12
AHP2746	RABBIT ANTI EIF2S1 (pSer51)	36,130	12
AHP2747	RABBIT ANTI JAK3 (pTyr980/pTyr981)	36,130	12
AHP2748	RABBIT ANTI EIF2AK2 (pThr446)	36,130	12
AHP2749	RABBIT ANTI SHC1 (pTyr349)	36,130	12
AHP2750	RABBIT ANTI RETINOBLASTOMA	36,130	12
APO006	FLISP™ FAM-Phe-CMK SERINE PROTEASE ASSAY KIT	28,730	12
APO007	FLISP™ FAM-Leu-CMK SERINE PROTEASE ASSAY KIT	28,730	12
APO008	FLISP™ FAM-Leu-DAP SERINE PROTEASE ASSAY KIT	28,730	12
APO009	FLISP™ FAM-Phe-DAP SERINE PROTEASE ASSAY KIT	29,410	12
APO010A	AUTOPHAGY ASSAY, RED DETECTION KIT	28,730	12
APO010B	AUTOPHAGY ASSAY, RED DETECTION KIT	58,140	12
HCA168G	HUMAN ANTI TRASTUZUMAB	6,75,300	12
HCA169G	HUMAN ANTI TRASTUZUMAB	6,75,300	12
HCA177G	HUMAN ANTI TRASTUZUMAB	7,60,715	12
HCA182G	HUMAN ANTI BEVACIZUMAB	6,75,300	12
HCA184G	HUMAN ANTI BEVACIZUMAB	6,75,300	12
HCA186G	HUMAN ANTI RITUXIMAB	5,75,575	12
HCA203G	HUMAN ANTI ADALIMUMAB	6,75,300	12
HCA204G	HUMAN ANTI ADALIMUMAB	7,60,715	12
HCA212G	HUMAN ANTI INFLIXIMAB	5,75,575	12
HCA213G	HUMAN ANTI INFLIXIMAB	6,75,300	12
HCA214G	HUMAN ANTI INFLIXIMAB	6,75,300	12
HCA233G	HUMAN ANTI INFLIXIMAB	7,60,715	12
HCA235G	HUMAN ANTI OMALIZUMAB	6,75,300	12
HCA296	HUMAN ANTI PEMBROLIZUMAB	60,575	12
HCA297	HUMAN ANTI PEMBROLIZUMAB	71,290	12
HCA297P	HUMAN ANTI PEMBROLIZUMAB:HRP	80,250	12
HCA298	HUMAN ANTI PEMBROLIZUMAB	71,290	12
HCA299	HUMAN ANTI NIVOLUMAB	60,575	12
HCA300	HUMAN ANTI NIVOLUMAB	71,290	18
HCA301	HUMAN ANTI NIVOLUMAB	71,290	12
HCA301P	HUMAN ANTI NIVOLUMAB:HRP	80,250	12
HCA302	HUMAN ANTI NIVOLUMAB	71,290	12

CAT#	Product Description	Price(₹)	GST
HCA303	HUMAN ANTI NIVOLUMAB	71,290	12
HCA304	HUMAN ANTI RANIBIZUMAB (DRUG/TARGET COMPLEX)	79,960	12
HCA305	HUMAN ANTI RANIBIZUMAB	71,290	12
HCA306	HUMAN ANTI RANIBIZUMAB	71,290	18
HCA307	HUMAN ANTI RANIBIZUMAB	71,290	12
HCA308	HUMAN ANTI AKT1	28,050	12
HCA312	HUMAN ANTI ECULIZUMAB	60,575	12
HCA313	HUMAN ANTI ECULIZUMAB	71,290	12
HCA313P	HUMAN ANTI ECULIZUMAB:HRP	80,250	12
HCA314	HUMAN ANTI ECULIZUMAB	71,290	12
HCA315	HUMAN ANTI ECULIZUMAB	71,290	12
HCA316	HUMAN ANTI RANIBIZUMAB	80,250	12
HCA316P	HUMAN ANTI RANIBIZUMAB:HRP	89,210	18
MCA1076A700	MOUSE ANTI HUMAN CD62L:Alexa Fluor® 700	44,120	12
MCA1076PB	MOUSE ANTI HUMAN CD62L:Pacific Blue®	44,120	12
MCA1118A488	MOUSE ANTI HUMAN CD86:Alexa Fluor® 488	44,120	12
MCA1118A700	MOUSE ANTI HUMAN CD86:Alexa Fluor® 700	44,120	12
MCA1118PB	MOUSE ANTI HUMAN CD86:Pacific Blue®	44,120	12
MCA1266A647	MOUSE ANTI MOUSE CD161 / NK1.1:Alexa Fluor® 647	44,120	12
MCA1322A700	RAT ANTI MOUSE CD204:Alexa Fluor® 700	44,120	12
MCA1322PB	RAT ANTI MOUSE CD204:Pacific Blue®	44,120	12
MCA1379A647	MOUSE ANTI HUMAN CD24:Alexa Fluor® 647	44,120	12
MCA1416A647	MOUSE ANTI HUMAN CD103:Alexa Fluor® 647	44,120	12
MCA1416A700	MOUSE ANTI HUMAN CD103:Alexa Fluor® 700	44,120	12
MCA1416PB	MOUSE ANTI HUMAN CD103:Pacific Blue®	44,120	12
MCA1447GA	MOUSE ANTI PIG CD45 ALLOTYPIC VARIANT	29,995	12
MCA1449F	RAT ANTI PIG CD44:FITC	50,840	12
MCA1449GA	RAT ANTI PIG CD44	29,995	12
MCA1614P647	MOUSE ANTI HUMAN CD55:RPE-Alexa Fluor® 647	44,120	12
MCA1615A488	MOUSE ANTI HUMAN CD54:Alexa Fluor® 488	44,120	12
MCA1615P647	MOUSE ANTI HUMAN CD54:RPE-Alexa Fluor® 647	44,120	12
MCA1738A700	MOUSE ANTI HUMAN CD31:Alexa Fluor® 700	44,120	12
MCA1738PB	MOUSE ANTI HUMAN CD31:Pacific Blue®	44,120	12
MCA1742A647	MOUSE ANTI HUMAN CD227:Alexa Fluor® 647	44,120	12
MCA1743A647	MOUSE ANTI HUMAN MUCIN 2:Alexa Fluor® 647	44,120	12
MCA1744A647	MOUSE ANTI HUMAN CD66e:Alexa Fluor® 647	44,120	12
MCA1757A647	MOUSE ANTI HUMAN MYELOPEROXIDASE:Alexa Fluor® 647	44,120	12
MCA1768A647	RAT ANTI MOUSE CD8:Alexa Fluor® 647	44,120	12
MCA1784A647	RAT ANTI HUMAN EGF RECEPTOR:Alexa Fluor® 647	44,120	12
MCA1788A488	RAT ANTI HUMAN HER2/neu:Alexa Fluor®488	44,120	12
MCA1847P647	MOUSE ANTI HUMAN CD81:RPE-Alexa Fluor® 647	44,120	12
MCA1857GA	MOUSE ANTI PIG CD45RC	29,995	12
MCA1870A647	MOUSE ANTI HUMAN CD326:Alexa Fluor® 647	44,120	12
MCA1938PE	RAT ANTI HUMAN CD154:RPE	44,120	12
MCA1958A647	RAT ANTI MOUSE CD200:Alexa Fluor® 647	44,120	12
MCA1960P647	MOUSE ANTI HUMAN CD200:RPE-Alexa Fluor® 647	44,120	12
MCA1974	MOUSE ANTI HUMAN ESTROGEN RECEPTOR BETA 1	79,080	12
MCA1974GA	MOUSE ANTI HUMAN ESTROGEN RECEPTOR BETA 1	81,615	12
MCA1974ST	MOUSE ANTI HUMAN ESTROGEN RECEPTOR BETA 1	18,895	12
MCA2025A488	MOUSE ANTI HUMAN CD49b:Alexa Fluor® 488	44,120	12
MCA2028A647	MOUSE ANTI HUMAN CD29:Alexa Fluor® 647	44,120	12
MCA2059A700	MOUSE ANTI HUMAN CD88:Alexa Fluor® 700	44,120	12
MCA2164GA	MOUSE ANTI CHICKEN CD4	29,995	12
MCA2183A700	RAT ANTI MOUSE CD13:Alexa Fluor® 700	44,120	12
MCA2200A700	MOUSE ANTI C-MYC:Alexa Fluor® 700	42,460	12
MCA2235P750	RAT ANTI MOUSE CD206:RPE-Alexa Fluor® 750	44,120	12
MCA2242A647	MOUSE ANTI HUMAN CD305:Alexa Fluor® 647	44,120	12
MCA2244A647	RAT ANTI MOUSE LYMPHOTOXIN BETA RECEPTOR: Alexa Fluor® 647	44,120	12
MCA2245A700	RAT ANTI MOUSE CD41:Alexa Fluor® 700	44,120	12
MCA2245PB	RAT ANTI MOUSE CD41:Pacific Blue®	44,120	12
MCA2250EL	RAT ANTI HUMAN INTERLEUKIN-10:Low Endotoxin	70,120	12
MCA2257P647	MOUSE ANTI HUMAN CD226:RPE-Alexa Fluor® 647	44,120	12
MCA2260G	RAT ANTI RITUXIMAB	8,14,765	12
MCA2387P750	RAT ANTI MOUSE Gr-1:RPE-Alexa Fluor® 750	44,120	12
MCA2392A700	RAT ANTI MOUSE CD301:Alexa Fluor® 700	44,120	12
MCA2415	RAT ANTI MOUSE DECTIN-2	42,075	12
MCA2415EL	RAT ANTI MOUSE DECTIN-2:Low Endotoxin	70,120	12
MCA2415GA	RAT ANTI MOUSE DECTIN-2	28,050	12
MCA2415T	RAT ANTI MOUSE DECTIN-2	11,300	12
MCA2418A700	MOUSE ANTI HUMAN CD62P:Alexa Fluor® 700	44,120	12
MCA2418PB	MOUSE ANTI HUMAN CD62P:Pacific Blue®	44,120	12
MCA2537PB	MOUSE ANTI HUMAN CD16:Pacific Blue®	44,120	12
MCA2599A647	MOUSE ANTI PIG GRANULOCYTES:Alexa Fluor®647	58,045	12
MCA2600A647	MOUSE ANTI PIG GRANULOCYTES:Alexa Fluor® 647	58,045	12
MCA345A647	RAT ANTI HUMAN CD45:Alexa Fluor® 647	44,120	12
MCA469A700	MOUSE ANTI HUMAN CD9:Alexa Fluor® 700	44,120	12
MCA4772A647	RAT ANTI MOUSE TREM-2:Alexa Fluor® 647	50,255	12
MCA500P750	RAT ANTI MOUSE CD3:RPE-Alexa Fluor® 750	44,120	12
MCA503A700	RAT ANTI HUMAN CD18:Alexa Fluor® 700	44,120	12
MCA5665A647	MOUSE ANTI HUMAN CD16:Alexa Fluor® 647	44,120	12
MCA5700A647	RAT ANTI MOUSE CLEC2:Alexa Fluor® 647	44,120	12
MCA5709A647	MOUSE ANTI HUMAN CD68:Alexa Fluor® 647	44,120	12
MCA5933GA	MOUSE ANTI SHEEP CD335	29,995	12
MCA6014A488	MOUSE ANTI HUMAN CD68:Alexa Fluor® 488	44,120	12
MCA6014A647	MOUSE ANTI HUMAN CD68:Alexa Fluor® 647	44,120	12
MCA6014F	MOUSE ANTI HUMAN CD68:FITC	35,450	12
MCA6014GA	MOUSE ANTI HUMAN CD68	28,050	12
MCA6014PE	MOUSE ANTI HUMAN CD68:RPE	44,120	12
MCA6045A647	MOUSE ANTI PIG CD4:Alexa Fluor® 647	58,045	12
MCA6045F	MOUSE ANTI PIG CD4:FITC	50,840	12
MCA6045GA	MOUSE ANTI PIG CD4	29,995	12
MCA6048A647	MOUSE ANTI PIG CD8 ALPHA:Alexa Fluor® 647	58,045	12
MCA6048F	MOUSE ANTI PIG CD8 ALPHA:FITC	50,840	12
MCA6048GA	MOUSE ANTI PIG CD8 ALPHA	29,995	12
MCA6048PE	MOUSE ANTI PIG CD8 ALPHA:RPE	58,045	12
MCA6049A647	MOUSE ANTI PIG CD45RC:Alexa Fluor® 647	58,045	12
MCA6049GA	MOUSE ANTI PIG CD45RC	29,995	12
MCA6049PE	MOUSE ANTI PIG CD45RC:RPE	58,045	12
MCA6050A647	MOUSE ANTI PIG SWC5:Alexa Fluor® 647	58,045	12
MCA6050GA	MOUSE ANTI PIG SWC5	29,995	12
MCA6050PE	MOUSE ANTI PIG SWC5:RPE	58,045	12
MCA6093	MOUSE ANTI TUMOR ASSOCIATED GLYCOPROTEIN 72 (SATUMOMAB BIOSIMILAR)	53,465	12
MCA6094	HUMAN ANTI CARCINOEMBRYONIC ANTIGEN (ARCITUMOMAB BIOSIMILAR)	53,465	12
MCA6096	MOUSE ANTI HEAT SHOCK PROTEIN 70	29,605	12
MCA6098F	MOUSE ANTI PIG CD1:FITC	50,840	12
MCA6098GA	MOUSE ANTI PIG CD1	29,995	12
MCA6098PE	MOUSE ANTI PIG CD1:RPE	58,045	12
MCA6099F	MOUSE ANTI PIG B CELL SUBSET:FITC	50,840	12
MCA6099GA	MOUSE ANTI PIG B CELL SUBSET	29,995	12
MCA6099PE	MOUSE ANTI PIG B CELL SUBSET:RPE	58,045	12
MCA6100F	MOUSE ANTI PIG MONOCYTE/GRANULOCYTE:FITC	50,840	12
MCA6100GA	MOUSE ANTI PIG MONOCYTE/GRANULOCYTE	29,995	12
MCA6100PE	MOUSE ANTI PIG MONOCYTE/GRANULOCYTE:RPE	58,045	12
MCA6101	HUMAN ANTI CD52 (ALEMTUZUMAB BIOSIMILAR)	56,485	12
MCA6102	HUMAN ANTI EGF RECEPTOR (CETUXIMAB BIOSIMILAR)	56,485	12
MCA6104	HUMAN ANTI INTEGRIN ALPHA 4 (NATALIZUMAB BIOSIMILAR)	64,180	12
MCA6105	HUMAN ANTI IgE (OMALIZUMAB BIOSIMILAR)	56,485	12
MCA6106	HUMAN ANTI IL6R (TOCILIZUMAB BIOSIMILAR)	56,485	12
MCA6107	MOUSE ANTI CCAR2	39,055	12
MCA6108	MOUSE ANTI SMC1A	39,055	12
MCA6110	MOUSE ANTI HUMAN C3	28,050	12
MCA623GA	MOUSE ANTI CAT IgG/A/M	28,925	12
MCA634GA	MOUSE ANTI PIG IgA SECRETORY COMPONENT	28,925	12
MCA711P647	RAT ANTI MOUSE CD11b:RPE-Alexa Fluor® 647	44,120	12
MCA711P750	RAT ANTI MOUSE CD11b:RPE-Alexa Fluor® 750	44,120	12
MCA740A647	MOUSE ANTI HUMAN CD42b:Alexa Fluor® 647	44,120	12
MCA755GA	MOUSE ANTI HUMAN CD27	28,050	12
MCA756A700	MOUSE ANTI HUMAN CD64:Alexa Fluor® 700	44,120	12
MCA756PB	MOUSE ANTI HUMAN CD64:Pacific Blue®	44,120	12
MCA796A700	MOUSE ANTI HUMAN CD62P:Alexa Fluor® 700	44,120	12
MCA796PB	MOUSE ANTI HUMAN CD62P:Pacific Blue®	44,120	12
MCA80P750	MOUSE ANTI HUMAN CD1a:RPE-Alexa Fluor® 750	44,120	12
MCA81A700	MOUSE ANTI HUMAN HLA ABC:Alexa Fluor® 700	44,120	12
MCA81P647	MOUSE ANTI HUMAN HLA ABC:RPE-Alexa Fluor® 647	44,120	12
MCA883A647	MOUSE ANTI HUMAN CD62E/CD62P:Alexa Fluor® 647	44,120	12
MCA907A700	MOUSE ANTI HUMAN CD106:Alexa Fluor® 700	44,120	12
MCA907PB	MOUSE ANTI HUMAN CD106:Pacific Blue®	44,120	12
MCA986A647	MOUSE ANTI HUMAN HLA B7:Alexa Fluor® 647	44,120	12
PHP291	RECOMBINANT HUMAN TGF ALPHA	46,555	12
PHP291A	RECOMBINANT HUMAN TGF ALPHA	15,095	12
PHP292	RECOMBINANT HUMAN G-CSF	58,630	12
PHP292A	RECOMBINANT HUMAN G-CSF	23,570	12
PHP293	RECOMBINANT HUMAN VEGF-A	79,565	12
PMP89	RECOMBINANT MOUSE EGF	40,220	12
STAR209PT	TidyBlot WESTERN BLOT DETECTION REAGENT:HRP	6,620	12
1764114	PROTEON BUFFER INLET FILTERS	9,155	18
0100-0288XZX	MOUSE ANTI HUMAN CD120b:PRES FREE	7,77,660	12
0100-0345X	MOUSE ANTI ALDOSTERONE -CMO	64,080	12
0178-0149X	MOU ANTI HUMAN ACTH	14,220	12
0178-0204X	RAB ANTI HUMAN ADRENOCORTICOTROPIC	7,110	12
0200-0085X	R-DNA HBV 320, HEP B CORE ANTIGEN 1	8,32,200	12
0220-1682X	RAB ANTI CHI OVALBUMIN (0220-1690)	19,770	12
0300-0209X	RAB ANTI STREPTOCOCCUS A	51,030	12
0300-0559X	MOUSE ANTI HUMAN ALKALINE PHOSPHATA	51,225	12
0300-0565X	MOUSE ANTI HUMAN ALKALINE PHOSPHATA	31,945	12
0300-1024G	RABBIT ANTI CALF ALKALINE PHOS	23,275	12
0400-0039XZX	MOUSE ANTI HUMAN OSTEOCALCIN:PRES F	21,815	12
0400-0041XZX	MOUSE ANTI HUMAN OSTEOCALCIN:PRES F	7,305	12
0400-0064X	MOUSE ANTI ADENOVIRUS HEXON,	1,04,305	12
0480-0104F	SHEEP ANTI PIG AMYLASE (PANCRE	51,420	12
0750-5270	RABBIT ANTI CUCURBITA ASCORBAT	7,500	12
0771-1008X	MOUSE ANTI ASPERGILLUS	1,54,365	12
140001FPAM001	MOUSE ANTI PHOSPHOTYROSINE:FITC	97,000	12
140001X	MOUSE ANTI PHOSPHOTYROSINE	2,43,570	12
1439-9359X	MOUSE ANTI BORRELIA BURGDORFERI	31,750	12
1439-9359XZX	MOUSE ANTI BORRELIA BURGDORFERI	42,755	12
1720-9007AA	GOA ANTI RAT CALCITONIN GENE RELATE	1,265	12
1720-9670	RABBIT ANTI HUMAN CALCITONIN P	14,220	12
1990-2709G	MOUSE ANTI CHLAMYDIA TRACHOMAT	67,685	12
204009X	GOAT ANTI HUMAN IgG: RPE	1,09,855	12
2090-0351XZX	SHEEP ANTI hCG(INTACT):PRESERVATIVE	30,095	12
2090-0459ROC01	NATIVE HUMAN CHORIONIC GONADOTROPHI	44,895	12
2090-0459X	NAT HUMAN CG	70,610	12
2090-1614ROC01	MOUSE ANTI hCG BETA (FREE SPECIFIC)	8,670	12
2090-1614X	MOU ANTI HUMAN b-CG	8,280	12
2090-1614XZX	MOUSE ANTI hCG BETA:PRESERVATIVE FR	26,780	12
2329-9907XZX	MOU ANTI HUMAN CRF	36,520	12
2400-1942ROC01	MOUSE ANTI HUMAN CREATINE PHOSPHOKI	5,065	12
2400-1942X	MOUSE ANTI HUMAN CREATINE PHOSPHOKI	5,355	12
2402-3007CUS01	MOUSE ANTI CRYPTOSPORIDIUM	8,085	12
2402-3007SEK01	MOUSE ANTI CRYPTOSPORIDIUM	17,920	12
2402-3007X	MOUSE ANTI BOVINE CRYPTOSPORIDIUM	11,490	12
2470-5426XZX	MOUSE ANTI CYTOMEGALOVIRUS:Preserv	2,86,130	12
2470-5437X	MOUSE ANTI CYTOMEGALOVIRUS	69,145	12
2470-5457XZX	MOUSE ANTI CYTOMEGALOVIRUS	26,295	12
3210-0488X	SHEEP ANTI DIGOXIGENIN	5,940	12
4174-2008X	MOUSE ANTI ENTEROBACTER CLOACAE	7,305	12
4440-0826	NATIVE HUMAN FIBRIN DEGRADATIO	93,980	12
4470-2304	SHEEP ANTI HUMAN FIBRONECTIN	89,015	12
4470-2304F	SHEEP ANTI HUMAN FIBRONECTIN: FITC	85,020	12
4470-2304P	SHEEP ANTI HUMAN FIBRONECTIN:HRP	2,04,520	12
4510-7864X	RAB ANTI FLUORESCEIN ISOTHIOCYANATE	96,805	12
4670-1725PT	MOUSE ANTI GLUCOSE TRANSPORTER	30,775	12
4939-7009X	MOUSE ANTI HEPATITIS A SURFACE ANTI	32,235	12
4940-3009X	MOUSE ANTI HEPATITIS B SURFACE ANTI	62,040	12
4974-7808X	MOUSE ANTI HUMAN HISTONE	36,230	12
5178-2104X	GOA ANTI MOU IMMUNOGLOBULIN G	10,420	12
5218-9850X	MOUSE ANTI HUMAN IMMUNOGLOBULIN G1	43,630	12
5220-2959	MONOCLONAL MOUSE IgG1	23,275	12
5247-9850X	MOUSEANTI HUMAN IMM G3	72,360	12
5268-6010X	MOUSE ANTI HUMAN IG KAPPA LC	39,735	12
5329-3806X	MOUSE ANTI HUMAN INSULIN	42,170	12
5330-1330X	MOUSE ANTI POR INSULIN	59,020	12
5330-3339G	MOUSE ANTI HUMAN INSULIN/PROIN	95,245	12
5330-3369G	MOUSE ANTI HUMAN INSULIN/PROIN	93,395	12
5552-9009X	MOUSE ANTI HUMAN CYTOKERATIN 19	12,370	12
5580-5189X	MOUSE ANTI KLEBSIELLA SPP	31,065	12
5620-0604X	NAT HUMAN LAMININ	3,05,805	12
5675-2004XZX	MOUSE ANTI HUMAN LIPASE:Preserv Fre	48,985	12
5720-1130	MOUSE ANTI HUMAN LUTEINIZING H	17,920	12
5790-4110X	MOUSE ANTI HUMAN LYSOZYME	53,855	12
5980-0957	NATIVE HUMAN PRO-MMP-9	58,920	12
6240-0354X	MOUSE ANTI HUMAN b-2-MICROGLOBULIN	86,970	12
6400-2504X	NAT MYCOPLASMA PNEUMONIAE	1,51,050	12
6420-3006	NAT HUMAN MYELIN BASIC PROTEIN	13,145	12
6490-3610X	MOUSE ANTI RABBIT MYOSIN HEAVY CHAI	28,730	12
7030-0604X	RABBIT ANTI ESTRONE	18,990	12
7030-1907	SHEEP ANTI ESTRONE GLUCURONIDE	3,700	12
7170-6216G	MOUSE ANTI HUMAN PARATHYROID H	36,230	12
7170-6216ROC01	MOUSE ANTI HUMAN PARATHYROID HORMON	1,655	12
7170-6216X	MOUSE ANTI PARATHYROID HORMONE	1,655	12
7600-0604CUS01	NATIVE HUMAN PREALBUMIN:PRES FREE	11,02,160	12
7600-0604CUS02	NAT HU PREALBUMIN(X-ADS):LOW ENDO	8,03,080	12
7600-0604X	NAT HUMAN PREALBUMIN	12,175	12
7720-1430X	MOUSE ANTI PROGESTERONE	8,765	12
7889-9108X	MOUSE ANTI P AERUGINOSA SEROTYPE 3	49,475	12
8290-2008X	MOU ANTI SHIGELLA DYSENTERIAE SEROT	50,935	12
8437-5208X	MOU ANTI S. PNEUMONIAE COMMON ANTIG	72,165	12
8680-1756G	MOUSE ANTI TESTOSTERONE	1,63,810	12
8680-1756X	MOUSE ANTI TESTOSTERONE -CMO	18,990	12
8920-0600X	MOUSE ANTI HUMAN TSH	19,480	12
919001X	MOUSE ANTI HUM IgG4 PURIFIED	1,37,905	12
9220-5008	RABBIT ANTI BOVINE TRYPSINOGEN	19,380	12
9536-0004X	RAB ANTI ARG-VASOPRESSIN	7,790	12
AAI32F	SHEEP ANTI CANINE IgG:FITC	48,795	12
AAM39BX	RABBIT ANTI IP-10:BIOTIN	8,34,730	12
AAM43X	RABBIT ANTI MOUSE MCP-1	3,30,445	12
AHP062X	SHEEP ANTI VON WILLEBRAND FACTOR	15,680	12
AHP1001T	RABBIT ANTI TSC1	19,380	12
AHP1009T	RABBIT ANTI BECLIN-1 (N-TERMIN	34,575	12
AHP1016T	RABBIT ANTI NOXA	37,010	12
AHP1184T	RABBIT ANTI SUMO-1 (N-TERMINAL	34,280	12
AHP1250	GOAT ANTI ADVANCED GLYCATED END PRO	18,795	12
AHP1547	RABBIT ANTI RAT GABA A RECEPTO	99,145	12
AHP1606T	RABBIT ANTI HUMAN TMS1 (C-TERM	32,335	12
AHP1615T	RABBIT ANTI HUMAN INTERLEUKIN-	36,815	12
AHP1702T	RABBIT ANTI VISA	34,475	12
AHP1714X	GOAT ANTI HUMAN C-REACTIVE PROTEIN	2,725	12
AHP1722T	RABBIT ANTI HUMAN Bcl-xL	27,270	12
AHP1782T	RABBIT ANTI BAK (N-TERMINAL)	26,880	12
AHP1787T	RABBIT ANTI IRF8	48,795	12
AHP1788T	RABBIT ANTI CASPASE-7 (N-TERMI	33,990	12
AHP1859	RABBIT ANTI HUMAN MMP-1 (N-TERMINAL	1,10,735	12
AHP1887T	RABBIT ANTI IRGM (INTERNAL REG	47,040	12
AHP1891T	RABBIT ANTI ATG12 (INTERNAL RE	45,285	12
AHP2179GX	SHEEP ANTI HUMAN FERRITIN	21,620	12
AHP2213X	GOAT ANTI HUMAN PARAOXONASE 1	18,405	12
AHP2694X	GOAT ANTI HUMAN C-REACTIVE PROTEIN	875	12
AHP2710	RABBIT ANTI P90RSK1	36,130	12
AHP2719	RABBIT ANTI PKA C-ALPHA	36,130	12
AHP2727	RABBIT ANTI POLY(ADP-RIBOSE)POLYMER	36,130	12
AHP294Z	SHEEP ANTI HUMAN INTERFERON BE	90,185	12
AHP2997	RABBIT ANTI AKT3	36,130	12
AHP2998	RABBIT ANTI TBL1X	36,130	12
AHP2999	RABBIT ANTI RPAP3	36,130	12
AHP3000	RABBIT ANTI POLRMT	36,130	12
AHP3001	RABBIT ANTI SMPD1	36,130	12
AHP3003	RABBIT ANTI PCF11	36,130	12
AHP3004	RABBIT ANTI KLHL15	36,130	12
AHP3005	RABBIT ANTI IRS1	36,130	12

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AHP3006	RABBIT ANTI PDHA1	36,130	12
AHP3007	RABBIT ANTI PHF6	36,130	12
AHP380	RABBIT ANTI BETA ENDORPHIN (aa	5,065	12
AHP385H	RABBIT ANTI S100 PROTEIN	44,120	12
AHP385T	RABBIT ANTI S100 PROTEIN	7,595	12
AHP440T	RABBIT ANTI HUMAN CD253 (C-TER	22,595	12
AHP471	RABBIT ANTI HUMAN BAX	1,755	12
AHP498T	GOAT ANTI HUMAN CD230 (N-TERMI	2,140	12
AHP518	RABBIT ANTI HUMAN CALCITONIN	45,385	12
AHP522	RABBIT ANTI HUMAN SEROTONIN	1,12,390	12
AHP528	RABBIT ANTI HUMAN KAPPA LIGHT	34,865	12
AHP528H	RABBIT ANTI HUMAN KAPPA LIGHT	29,900	12
AHP528HT	RABBIT ANTI HUMAN KAPPA LIGHT	6,720	12
AHP529	RABBIT ANTI HUMAN LAMBDA LIGHT	34,865	12
AHP529H	RABBIT ANTI HUMAN LAMBDA LIGHT	29,900	12
AHP529HT	RABBIT ANTI HUMAN LAMBDA LIGHT	6,720	12
AHP532H	RABBIT ANTI HUMAN THYROGLOBULI	38,470	12
AHP532HT	RABBIT ANTI HUMAN THYROGLOBULI	9,155	12
AHP541T	RABBIT ANTI MOUSE CIDE-A (aa20	19,865	12
AHP547T	RABBIT ANTI HUMAN IKK BETA (C3	18,020	12
AHP594	GT ANTI HU RAGE	20,645	12
AHP603H	RABBIT ANTI HUMAN GROWTH HORMO	83,465	12
AHP625T	RABBIT ANTI CASPASE-12 (aa100-	16,850	12
AHP628F	RABBIT ANTI HUMAN CD144:FITC	73,040	12
AHP628Z	RABBIT ANTI HUMAN CD144:Preser	78,595	12
AHP727T	RABBIT ANTI PUMA	20,260	12
AHP831X	GOAT ANTI HUMAN VEGF	4,62,115	12
AHP838	RABBIT ANTI HUMAN HISTONE H2AX	1,12,780	12
AHP840	GOAT ANTI HUMAN MCM4	1,12,780	12
AHP843	RABBIT ANTI HUMAN MRE11	1,12,390	12
AHP850	RABBIT ANTI HUMAN Sp1	1,02,455	12
AHP863	GOAT ANTI GUINEA PIG IgG (H/L)	23,180	12
AHP933T	RABBIT ANTI BIM	43,730	12
AHP936T	RABBIT ANTI HUMAN TRIF	32,140	12
AHP939T	RABBIT ANTI TRAF6	34,965	12
AHP966T	RABBIT ANTI CASPASE-7 (C-TERMI	22,400	12
AHP967T	RABBIT ANTI CASPASE-8 (C-TERMI	36,715	12
AHP973T	RABBIT ANTI RHEB	35,060	12
AHP996T	RABBIT ANTI GAPDH (C-TERMINAL)	36,620	12
AHP999T	RABBIT ANTI MOUSE ST2 (N-TERMI	31,555	12
ANNEX001A	ANNEXIN V 405/450 KIT	45,775	12
ANNEX001B	ANNEXIN V 405/510 KIT	45,775	12
ANNEX001C	ANNEXIN V 405/560 KIT	45,775	12
APO001	APO-BRDU FLOW CYTOMETRY KIT	1,28,070	12
APO002	APO-BRDU IMMUNOHISTOCHEMISTRY KIT	1,60,790	12
APO011	CASPASE 3/7 AND PHOSPHATIDYLSERINE	69,145	12
APO012	MITOCHONDRIAL MEMBRANE POTENTIAL NI	45,285	12
APO013	JC-10	24,640	12
BIOMETEC-ID53	ANTIBODY CLONE BIOMETEC-ID53	195	12
BUF020	AEC SUBSTRATE BUFFER	13,340	12
BUF021A	DAB CHROMOGEN CONCENTRATE	16,555	12
BUF021B	DAB CHROMOGEN CONCENTRATE	23,470	12
BUF029X	BLOCK ACE	390	12
C11SDX	MOUSE SERUM WITH 09% AZIDE	2,045	12
C11SEZX	MOUSE SERUM:AZIDE FREE	2,045	12
CUSTOM 146	SHEEP ANTI VON WILLEBRAND FACTOR	5,550	12
DC033	RAT ANTI MOUSE CD8:FITC/CD3:RP	54,245	12
DC037	RAT IgG2b:FITC/RAT IgG2a:RPE N	46,260	12
DC038	RAT ANTI MOUSE CD4:FITC/CD3:RP	46,455	12
DC050	MOUSE IgG1:FITC/RAT IgG2a:RPE	38,860	12
DC051	MOUSE IgG1:FITC/RAT IgG1:RPE N	1,77,735	12
DC052	RAT IgG2A:FITC/IgG1:RPE NEGATIVE CO	47,820	12
DEMO01	ZE5 T CELL ANTIBODY PANEL	47,820	12
DEMO02	ZE5 LYMPHOCYTE ANTIBODY PANEL	56,585	12
EGF1	MOUSE EPIDERMAL GROWTH FACTOR	1,08,200	12
HBIH937	ANTIBODY CLONE H937.7C.1D2/48-180	875	12
HCA009	HUMAN ANTI MOUSE ROOTLETIN	21,230	12
HCA031	HUMAN ANTI HUMAN CRIT	15,780	12
HCA049G	REC HUMAN IgG1 LAMBDA ALLOTYPE G1m3	2,44,350	12
HCA049X	REC HUMAN IgG1 LAMBDA ALLOTYPE G1m3	65,155	12
HCA069	HUMAN ANTI HUMAN INHIBIN ALPHA	15,780	12
HCA096X	HuCAL Fab-A-FH NEGATIVE CONTROL	1,02,260	12
HCA097AX	HuCAL Fab-dHLX-FH NEGATIVE CONTROL	80,835	12
HCA104XZX	HuCAL Fab-dHLX-FSx2 NEGATIVE CONTRO	4,04,365	12
HCA124X	HuCAL Fab-H NEGATIVE CONTROL	1,04,985	12
HCA131CUS01	HUMAN ANTI GOAT IgG	17,140	12
HCA131X	HUMAN ANTI GOAT IgG	15,485	12
HCA159X	HUMAN ANTI PLASMODIUM FALCIPARUM	1,51,735	12
HCA171G	RECOMBINANT HUMAN IGE LAMBDA	2,44,350	12
HCA172X	RECOMBINANT HUMAN IGA1 LAMBDA	1,27,190	12
HCA176G	HUMAN ANTI TRASTUZUMAB	6,55,630	12
HCA177XZX	HUMAN ANTI TRASTUZUMAB:Preservative	1,95,070	12
HCA182X	HUMAN ANTI BEVACIZUMAB	80,250	12
HCA184PX	HUMAN ANTI BEVACIZUMAB:HRP	2,01,985	12
HCA184X	HUMAN ANTI BEVACIZUMAB	1,22,125	12
HCA185X	HUMAN ANTI BEVACIZUMAB	1,27,580	12
HCA185XZX	HUMAN ANTI BEVACIZUMAB:PRESERV FREE	1,57,575	12
HCA186X	HUMAN ANTI RITUXIMAB	1,76,860	12
HCA191	RECOMBINANT HUMAN IgM KAPPA	28,825	12
HCA192G	REC HUMAN IgG1 KAPPA ALLOTYPE G1m3	2,44,350	12
HCA195G	RECOMBINANT HUMAN IGG4 KAPPA	2,44,350	12

CAT#	Product Description	Price(₹)	GST
HCA202X	HUMAN ANTI ADALIMUMAB	2,49,025	12
HCA203X	HUMAN ANTI ADALIMUMAB	4,77,700	12
HCA203XZX	HUMAN ANTI ADALIMUMAB:Preservative	96,125	12
HCA204X	HUMAN ANTI ADALIMUMAB	28,730	12
HCA204XZX	HUMAN ANTI ADALIMUMAB:Preservative	20,450	12
HCA204ZCUS01	HUMAN ANTI ADALIMUMAB:PRESERVATIVE	21,525	12
HCA205XZX	HUMAN ANTI ADALIMUMAB:Preservative	1,32,160	12
HCA209G	HUMAN ANTI USTEKINUMAB	6,55,630	12
HCA209XZX	HUMAN ANTI USTEKINUMAB:Preservative	56,585	12
HCA210G	HUMAN ANTI USTEKINUMAB	7,38,410	12
HCA210X	HUMAN ANTI USTEKINUMAB	32,530	12
HCA210XZX	HUMAN ANTI USTEKINUMAB:Preservative	16,360	12
HCA211XZX	HUMAN ANTI USTEKINUMAB:Preservative	1,04,890	12
HCA212X	HUMAN ANTI INFLIXIMAB	2,66,360	12
HCA213X	HUMAN ANTI INFLIXIMAB	1,07,420	12
HCA213XZX	HUMAN ANTI INFLIXIMAB:Preservative	1,07,420	12
HCA214X	HUMAN ANTI INFLIXIMAB	37,105	12
HCA215X	HUMAN ANTI INFLIXIMAB	1,80,755	12
HCA215XZX	HUMAN ANTI INFLIXIMAB:Preservative	1,52,125	12
HCA216XZX	HUMAN ANTI INFLIXIMAB:PRESERVATIVE	1,25,245	12
HCA221X	HUMAN ANTI CETUXIMAB	4,77,700	12
HCA222ELX	HUMAN ANTI CETUXIMAB:Low Endotoxin	2,06,565	12
HCA223X	HUMAN ANTI CETUXIMAB	4,77,700	12
HCA228X	HUMAN ANTI CETUXIMAB	3,34,340	12
HCA231X	HUMAN ANTI ADALIMUMAB (DRUG/TARGET	44,700	12
HCA232XZX	HU ANTI ADALIM (DRUG/TARGET COM):Pr	1,17,940	12
HCA233X	HUMAN ANTI INFLIXIMAB	1,71,990	12
HCA233XZX	HUMAN ANTI INFLIXIMAB:Preservative	1,48,520	12
HCA234X	HUMAN ANTI INFLIXIMAB	40,905	12
HCA234XZX	HUMAN ANTI INFLIXIMAB:Preservative	2,65,290	12
HCA235PX	HUMAN ANTI OMALIZUMAB:HRP	1,94,490	12
HCA236X	HUMAN ANTI OMALIZUMAB	1,10,540	12
HCA237PX	HUMAN ANTI OMALIZUMAB (DRUG/TARGET)	1,70,725	12
HCA238X	HUMAN ANTI OMALIZUMAB (DRUG/TARGET	74,210	12
HCA239XZX	HUMAN ANTI GP41:PRESERVATIVE FREE	81,905	12
HCA241XZX	HUMAN ANTI GOLIMUMAB:Preservative F	1,93,415	12
HCA243XZX	HUMAN ANTI GOLIMUMAB:Preservative F	1,93,415	12
HCA244	HUMAN ANTI GOLIMUMAB (DRUG/TAR	24,735	12
HCA245XZX	HUM ANTI GOLIMUMAB (DRUG/TARGET)Pre	1,94,975	12
HCA246ZCUS01	RECOMBINANT HUMAN IgG4 LAMBDA:PRES	15,290	12
HCA247X	RECOMBINANT HUMAN IGG4 KAPPA (MUTAN	47,135	12
HCA247XZX	RECOMB HUM IGG4 KAPPA (MUTANT)PRES	28,825	12
HCA248G	HUMAN ANTI NATALIZUMAB	5,58,825	12
HCA249G	HUMAN ANTI NATALIZUMAB	6,55,630	12
HCA252G	HUMAN ANTI TOCILIZUMAB	6,55,630	12
HCA253G	HUMAN ANTI TOCILIZUMAB	7,38,410	12
HCA263XZX	HUM ANTI TRASTUZUMAB: PRESERVATIVE	1,30,990	12
HCA264X	HUMAN ANTI PANITUMUMAB	1,12,580	12
HCA265X	HUMAN ANTI PANITUMUMAB	4,77,700	12
HCA266X	HUMAN ANTI PANITUMUMAB	4,77,700	12
HCA275F	HUMAN ANTI BACTERIAL ALK PHOSP:FITC	35,450	12
HCA276X	HUMAN ANTI ETANERCEPT	43,145	12
HCA277PX	HUMAN ANTI ETANERCEPT:HRP	80,250	12
HCA280X	HUMAN ANTI DENOSUMAB	1,50,080	12
HCA280XZX	HUMAN ANTI DENOSUMAB:PRESERVATIVE F	1,02,940	12
HCA283X	HUMAN ANTI DENOSUMAB	77,815	12
HCA283ZCUS01	HUMAN ANTI DENOSUMAB:PRESERVATIVE F	1,05,085	12
HCA285B	HUMAN ANTI HUMAN IgG1 (Fc):BIOTIN	15,385	12
HCA285X	HUMAN ANTI HUMAN IgG1 (Fc)	1,17,355	12
HCA288XZX	HUMAN ANTI DENOSUMAB:PRESERVATIVE F	1,92,735	12
HCA298X	HUMAN ANTI PEMBROLIZUMAB	1,66,145	12
HCA309A	HUMAN ANTI MOUSE IGG1:ALK.PHOS	34,085	12
HCA309D488	HUMAN ANTI MOUSE IGG1:DYLIGHT 488	34,085	12
HCA309D550	HUMAN ANTI MOUSE IGG1:DYLIGHT 550	34,085	12
HCA309D650	HUMAN ANTI MOUSE IGG1:DYLIGHT 650	34,085	12
HCA309P	MHUMAN ANTI MOUSE IGG1:HRP	34,085	12
HCA309PE	HUMAN ANTI MOUSE IGG1:RPE	42,460	12
HCA310A	HUMAN ANTI MOUSE IGG2a: ALK PHOS	34,085	12
HCA310D550	HUMAN ANTI MOUSE IGG2a: DYLIGHT 550	34,085	12
HCA310D650	HUMAN ANTI MOUSE IGG2A: DYLIGHT650	34,085	12
HCA310P	HUMAN ANTI MOUSE IGG2a:HRP	34,085	12
HCA310PE	HUMAN ANTI MOUSE IGG2a:RPE	42,460	12
HCA311A	HUMAN ANTI MOUSE IGG2B:ALK.PHOS	34,085	12
HCA311D550	HUMAN ANTI MOUSE IGG2B:DYLIGHT550	34,085	12
HCA311D650	HUMAN ANTI MOUSE IGG2B:DYLIGHT650	34,085	12
HCA311P	HUMAN ANTI MOUSE IGG2B:HRP	34,085	12
HCA311PE	HUMAN ANTI MOUSE IGG2B:RPE	42,460	12
HCA318	REC HUMAN IgG1 LAMBDA ALLOTYPE G1m1	28,825	12
HCA319	REC HUMAN IgG1 KAPPA ALLOTYPE G1m17	28,825	12
HCA320	HUMAN ANTI BRDU	35,450	12
HCA321	HUMAN ANTI BRDU	35,450	12
HCA322	HUMAN ANTI BRDU	35,450	12
HCA323	HUMAN ANTI BRDU	35,450	12
HCA324	HUMAN ANTI CERTOLIZUMAB PEGOL	69,050	12
HCA325	HUMAN ANTI CERTOLIZUMAB PEGOL	69,050	12
HCA326	HUMAN ANTI CERTOLIZUMAB PEGOL	69,050	12
HCA327	HUMAN ANTI IPILIMUMAB	69,050	12
HCA328	HUMAN ANTI IPILIMUMAB	69,050	12
HCA329	HUMAN ANTI IPILIMUMAB	69,050	12
HCA329P	HUMAN ANTI IPILIMUMAB:HRP	77,815	12
HCA330	HUMAN ANTI IPILIMUMAB	58,920	12

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HCA331	HUMAN ANTI IPILIMUMAB (DRUG/TARGET	69,050	12
IB6H4	ANTIBODY CLONE 6H4	195	12
IB92	ANTIBODY CLONE 2015 9/2	195	12
IBVB1C	ANTIBODY CLONE 2015 VB1C	485	12
ICT9145	PYROPTOSIS/CASPASE-1 ASSAY - GREEN	49,670	12
ICT9146	PYROPTOSIS/CASPASE-1 ASSAY - GREEN	93,105	12
ICT9151	GREEN CATHEPSIN B ASSAY	29,215	12
ICT9152	GREEN CATHEPSIN B ASSAY	75,965	12
ICT9158	PYROPTOSIS/CASPASE-1 ASSAY - FAR RE	53,465	12
IDS-SBAHBT	IDS-SBAHBT	195	12
JAN3B3	ANTIBODY CLONE JAN3B3	195	12
JAN5D5	ANTIBODY CLONE JAN5D5	195	12
LNK042B	LYNX RAPID BIOTIN (TYPE 1) AB CONJ	1,51,150	12
LNK083C	LYNX RAPID RPE-Cy5 ANTIBODY CO	1,59,915	12
LNK091PECY5.5	LYNX RAPID RPE-Cy5.5 ANTIBODY	47,135	12
LNK122APCCY5.5	LYNX RAPID APCCY5.5 AB CONJUGATION	97,585	12
LNK191B	LYNX RAPID BIOTIN (TYPE 2) AB CONJ	1,12,390	12
LNK193B	LYNX RAPID BIOTIN (TYPE 2) AB CONJ	53,855	12
MCA1019AMO	MOUSE ANTI HUMAN CD38:AMETHYST ORAN	12,465	12
MCA1019FT	MOUSE ANTI HUMAN CD38:FITC	3,410	12
MCA1019SBV440	MOUSE ANTI HUMAN CD38:SBV440	44,120	12
MCA1019SBV515	MOUSE ANTI HUMAN CD38:SBV515	44,120	12
MCA1019XZX	MOUSE ANTI HUMAN CD38:PRES FREE	18,505	12
MCA1019ZCUS01	MOUSE ANTI HUMAN CD38:PRESERVATIVE	18,210	12
MCA1031AMO	RAT ANTI MOUSE CD45:AMETHYST ORANGE	44,120	12
MCA1031XZX	RAT ANTI MOUSE CD45:PRES FREE	34,670	12
MCA1032G	RAT ANTI MOUSE CD18	16,555	12
MCA1032GT	RAT ANTI MOUSE CD18	1,655	12
MCA1033FT	RAT ANTI MOUSE CD71:FITC	3,505	12
MCA1040F	RAT ANTI DOG CD11/CD18:FITC	12,565	12
MCA1042GAX	RAT ANTI DOG CD45	37,105	12
MCA1042X	RAT ANTI DOG CD45	49,085	12
MCA1043G	RAT ANTI DOG CD45R	17,140	12
MCA1075AMO	MOUSE ANTI HUMAN CD32:AMETHYST ORAN	13,050	12
MCA1075ELX	MOUSE ANTI HUMAN CD32:LOW ENDOTOXIN	70,415	12
MCA1079D650CUS01	MOUSE ANTI HORSE CD5:DYLIGHT 650	1,61,085	12
MCA1105F	MOUSE ANTI HUMAN CD98:FITC	12,955	12
MCA1105GT	MOUSE ANTI HUMAN CD98	2,045	12
MCA1105PE	MOUSE ANTI HUMAN CD98:RPE	20,060	12
MCA1105PET	MOUSE ANTI HUMAN CD98:RPE	4,965	12
MCA1107ELX	RAT ANTI MOUSE CD4: LOW ENDOTOXIN	37,595	12
MCA1107FT	RAT ANTI MOUSE CD4:FITC	5,650	12
MCA1108GX	RAT ANTI MOUSE CD8	71,485	12
MCA1108THE01	RAT ANTI MOUSE CD8:PRESERVATIVE FRE	16,460	12
MCA1108XZX	RAT ANTI MOUSE CD8:PRES FREE	41,390	12
MCA1118AA	MOUSE ANTI HUMAN CD86	2,140	12
MCA1123A700	RAT IgG1 NEGATIVE CONTROL: ALEXA700	7,985	12
MCA1123FT	RAT IGG1 NEGA CNTL:FITC	7,985	12
MCA1124R	RAT IgG2A NEGATIVE CONTROL	7,400	12
MCA1125A700	RAT IgG2b NEGATIVE CONTROL:Ale	25,125	12
MCA1125P750	RAT IgG2b NEGATIVE CONTROL:RPE	37,980	12
MCA1125PE	RAT IGG2B NEGA CNTL:RPE	16,265	12
MCA1133A488	MOUSE ANTI HUMAN CD49a:Alexa F	78,105	12
MCA1133A488T	MOUSE ANTI HUMAN CD49a:Alexa F	26,490	12
MCA1133FT	MOUSE ANTI HUMAN CD49a:FITC	6,720	12
MCA1143AA	RAT ANTI MOUSE CD40	2,340	12
MCA1143AMO	RAT ANTI MOUSE CD40:AMETHYST ORANGE	18,310	12
MCA1143T	RAT ANTI MOUSE CD40	585	12
MCA1146F	MOUSE ANTI RAT TCR GAMMA/DELTA	11,005	12
MCA1146X	MOUSE ANTI RAT TCR GAMMA/DELTA	29,705	12
MCA1147GT	RAT ANTI HUMAN CD66acd	975	12
MCA116MIN01	MOUSE ANTI HUMAN HLA B27:PRESERVE F	6,76,960	12
MCA116XZX	MOUSE ANTI HUMAN HLA B27	6,48,715	12
MCA1193AMO	MOUSE ANTI HUMAN CD16:AMETHYST ORAN	44,120	12
MCA1194SBV440	MOUSE ANTI HUMAN CD2:SBV440	44,120	12
MCA1194SBV515	MOUSE ANTI HUMAN CD2:SBV515	44,120	12
MCA1194XZX	MOUSE ANTI HUMAN CD2:PRESERVATIVE F	80,540	12
MCA1197BT	MOUSE ANTI HUMAN CD7:Biotin	9,060	12
MCA1212ELX	RAT IgG2a NEGATIVE CONTROL:ENDOTOXI	47,235	12
MCA1222PE	MOUSE ANTI PIG CD45:RPE	2,02,570	12
MCA1226AMO	MOUSE ANTI HUMAN CD8:AMETHYST ORANG	44,120	12
MCA1226SBV440	MOUSE ANTI HUMAN CD8:SBV440	44,120	12
MCA1226SBV515	MOUSE ANTI HUMAN CD8:SBV515	44,120	12
MCA1226XZX	MOUSE ANTI HUMAN CD8:PRES FREE	96,610	12
MCA1227AA	MOUSE ANTI HUMAN CD42a	2,725	12
MCA1230GT	RAT ANTI MOUSE CD49d	1,365	12
MCA1258AMO	RAT ANTI MOUSE CD45R:AMETHYST ORANG	44,120	12
MCA1258FT	RAT ANTI MOUSE CD45R:FITC	3,505	12
MCA1258SBV440	RAT ANTI MOUSE CD45R:SBV440	44,120	12
MCA1258SBV515	RAT ANTI MOUSE CD45R:SBV515	44,120	12
MCA1258XZX	RAT ANTI MOUSE CD45R:PRESERVATIVE F	36,715	12
MCA1260SBV440	RAT ANTI MOUSE CD25:SBV440	46,650	12
MCA1260SBV515	RAT ANTI MOUSE CD25:SBV515	44,120	12
MCA1260XZX	RAT ANTI MOUSE CD25:PRESERVATIVE FR	26,685	12
MCA1260ZCUS01	RAT ANTI MOUSE CD25:PRESERVATIVE FR	45,675	12
MCA1266AA	MOUSE ANTI MOUSE CD161/NK1.1	1,950	12
MCA1266SBV440	MOUSE ANTI MOUSE CD161 / NK1.1:SBV4	44,120	12
MCA1266SBV515	MOUSE ANTI MOUSE CD161 / NK1.1:SBV5	44,120	12
MCA1266T	MOUSE ANTI MOUSE CD161 / NK1.1	2,140	12
MCA1266XZX	MSE ANTI MSE CD161/NK1.1:PRES FREE	28,340	12
MCA1267AMO	MOUSE ANTI HUMAN CD4:AMETHYST ORANG	44,120	12

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CAT#	Product Description	Price(₹)	GST
MCA1267ELX	MOUSE ANTI HUMAN CD4:LOW ENDOTOXIN	18,310	12
MCA1267SBV515	MOUSE ANTI HUMAN CD4:SBV515	44,120	12
MCA1267THE01	MOUSE ANTI HUMAN CD4:PRESERVATIVE F	31,945	12
MCA1267XZX	MOUSE ANTI HUMAN CD4:PRES FREE	30,190	12
MCA1267ZCUS01	MOUSE ANTI HUMAN CD4:PRESERVATIVE F	32,235	12
MCA1268FT	MOUSE ANTI HUMAN CD39:FITC	9,935	12
MCA1268X	MOUSE ANTI HUMAN CD39	31,650	12
MCA127	MS ANTI HU VON WILLEBRAND FACT	3,41,740	12
MCA1270AA	MOUSE ANTI HUMAN CD13	2,435	12
MCA1270AMO	MOUSE ANTI HUMAN CD13:AMETHYST ORAN	13,730	12
MCA1271AA	MOUSE ANTI HUMAN CD33	1,560	12
MCA1271AMO	MOUSE ANTI HUMAN CD33:AMETHYST ORAN	44,120	12
MCA1271SBV440	MOUSE ANTI HUMAN CD33:SBV440	44,120	12
MCA1271SBV515	MOUSE ANTI HUMAN CD33:SBV515	44,120	12
MCA1271XZX	MOUSE ANTI HUMAN CD33:PRES FREE	17,435	12
MCA127T	MOUSE ANTI VON WILLEBRAND FACTOR	19,380	12
MCA1281G	MOUSE ANTI HUMAN THYROID STIMU	1,10,050	12
MCA1283AA	MOUSE ANTI HUMAN CD88	2,240	12
MCA1297	MOUSE ANTI HUMAN CD247	21,525	12
MCA1297A647	MOUSE ANTI HUMAN CD247:Alexa F	12,565	12
MCA1297A647T	MOUSE ANTI HUMAN CD247:Alexa F	5,745	12
MCA1297F	MOUSE ANTI HUMAN CD247:FITC	17,335	12
MCA1297PE	MOUSE ANTI HUMAN CD247:RPE	23,570	12
MCA1297PET	MOUSE ANTI HUMAN CD247:RPE	12,565	12
MCA1297T	MOUSE ANTI HUMAN CD247	1,755	12
MCA1298FT	MOUSE ANTI HUMAN CD79a:FITC	585	12
MCA1302PE	RAT ANTI MOUSE INTERLEUKIN-10:	19,770	12
MCA1304XZX	RAT ANTI MOUSE IL-4:PRES FREE	27,950	12
MCA1308T	MOUSE ANTI HUMAN SNAP-25	390	12
MCA1315F	MOUSE ANTI HUMAN CD1b:FITC	17,335	12
MCA1317AA	MOUSE ANTI HUMAN CD26	2,045	12
MCA1317X	MOUSE ANTI HUMAN CD26	30,385	12
MCA1322AA	RAT ANTI MOUSE CD204	2,140	12
MCA1329GAX	MOUSE ANTI HUMAN AChR BETA SUBNIT	28,535	12
MCA1331EL	MOUSE ANTI RAT CD28:Low Endoto	12,075	12
MCA1341FT	MOUSE ANTI HUMAN CD5:FITC	9,545	12
MCA1360AA	MOUSE ANTI V5-TAG	1,365	12
MCA1360X	MOUSE ANTI V5-TAG	6,235	12
MCA1365SBV515	RAT ANTI MOUSE CD117:SBV515	44,120	12
MCA1365XZX	RAT ANTI MOUSE CD117:PRESERVATIVE F	34,085	12
MCA1366FT	HAMSTER ANTI MOUSE TCR GAMMA/D	8,570	12
MCA1369AA	HAMSTER ANTI MOUSE CD11C	2,240	12
MCA1369FT	HAMSTER ANTI MOUSE CD11c:FITC	9,545	12
MCA1379ELX	MOUSE ANTI HUMAN CD24:ENDOTOXIN LOW	42,755	12
MCA1379FT	MOUSE ANTI HUMAN CD24:FITC	7,695	12
MCA1396AA	MOUSE ANTI HISTIDINE TAG	1,560	12
MCA1398GT	MOUSE ANTI UBIQUITIN	2,725	12
MCA1412RZCUS01	MOUSE ANTI MBP:PRESERVATIVE FREE	22,300	12
MCA1413FT	HAMSTER ANTI MOUSE TCR ALPHA/B	2,920	12
MCA1419	MOUSE ANTI RAT CD62L	72,850	12
MCA1419PE	MOUSE ANTI RAT CD62L:RPE	27,365	12
MCA1420AA	RAT ANTI MOUSE CD134	1,850	12
MCA1420T	RAT ANTI MOUSE CD134	3,700	12
MCA1424A647	MOUSE ANTI BOVINE CD21:ALEXA FLUOR6	58,045	12
MCA1425A647	MOUSE ANTI BOVINE CD11B:ALEXA FLUOR	58,045	12
MCA1425PE	MOUSE ANTI BOVINE CD11B:RPE	58,045	12
MCA1427AA	MOUSE ANTI RAT CD161	1,560	12
MCA1431XZX	RAT ANTI MOUSE IFN ALPHA:PRES FREE	3,94,915	12
MCA1438AA	MOUSE ANTI HUMAN MAST CELL TRYPTASE	1,460	12
MCA1439AA	RAT ANTI MOUSE CD19	2,140	12
MCA1439AMO	RAT ANTI MOUSE CD19:AMETHYST ORANGE	44,120	12
MCA1439BT	RAT ANTI MOUSE CD19:Biotin	10,910	12
MCA1439FT	RAT ANTI MOUSE CD19:FITC	6,720	12
MCA1439SBV440	RAT ANTI MOUSE CD19:SBV440	44,120	12
MCA1439SBV515	RAT ANTI MOUSE CD19:SBV515	44,120	12
MCA1439XZX	RAT ANTI MOUSE CD19:PRESERVATIVE FR	62,040	12
MCA1441	MOUSE ANTI RAT CD11c	40,610	12
MCA1441A647	MS ANTI RT CD11C:ALXFL 647	16,655	12
MCA1441F	MS ANTI RT CD11C:FITC	13,730	12
MCA1441GA	MS ANTI RT CD11C	8,960	12
MCA1450FT	MOUSE ANTI HUMAN CD119:FITC	6,235	12
MCA1470PET	MOUSE ANTI HUMAN CD182:RPE	2,920	12
MCA1477AA	RAT ANTI HUMAN CD3	1,365	12
MCA1477AMO	RAT ANTI HUMAN CD3:AMETHYST ORANGE	13,635	12
MCA1482	MOUSE ANTI HUMAN CD324	1,28,165	12
MCA1539A647	MOUSE ANTI HUMAN CD95:Alexa Fl	6,135	12
MCA1548PE	RAT ANTI MOUSE INTERFERON GAMM	59,020	12
MCA154B	MOUSE ANTI RAT CD2:Biotin	12,565	12
MCA154G	MOUSE ANTI RAT CD2	40,905	12
MCA154PE	MOUSE ANTI RAT CD2:RPE	27,365	12
MCA1550AA	MOUSE ANTI HUMAN Bcl-2	2,045	12
MCA1551	RAT ANTI MOUSE MAdCAM-1	11,300	12
MCA1551T	RAT ANTI MOUSE MAdCAM-1	4,870	12
MCA1556AMO	MOUSE ANTI HUMAN CD10:AMETHYST ORAN	44,120	12
MCA1556PE	MOUSE ANTI HUMAN CD10:RPE	14,315	12
MCA1556SBV440	MOUSE ANTI HUMAN CD10:SBV440	46,650	12
MCA1556T	MOUSE ANTI HUMAN CD10	2,825	12
MCA1556XZX	MOUSE ANTI HUMAN CD10:PRESERVATIVE	26,585	12
MCA1556ZCUS01	MOUSE ANTI HUMAN CD10:PRESERVATIVE	29,510	12
MCA1557AA	MOUSE ANTI HUMAN CD105	1,560	12
MCA1557SBV440	MOUSE ANTI HUMAN CD105:SBV440	46,650	12
MCA1557SBV515	MOUSE ANTI HUMAN CD105:SBV515	44,120	12
MCA1557XZX	MOUSE ANTI HUMAN CD105:PRESERVATIVE	27,075	12
MCA1557ZCUS01	MOUSE ANTI HUMAN CD105:PRESERVATIVE	27,660	12
MCA1558H	MOUSE ANTI PCNA	50,840	12
MCA1561XZX	MOUSE ANTI HUM CD154 (CD40L):PRES F	2,13,965	12
MCA1566PE	MOUSE ANTI HUMAN CD7:RPE	70,315	12
MCA1568AA	MOUSE ANTI HUMAN CD14	1,850	12
MCA1568AMO	MOUSE ANTI HUMAN CD14:AMETHYST ORAN	44,120	12
MCA1568SBV440	MOUSE ANTI HUMAN CD14:SBV440	44,120	12
MCA1568SBV515	MOUSE ANTI HUMAN CD14:SBV515	44,120	12
MCA1568X	MOUSE ANTI HUMAN CD14	53,660	12
MCA1568XZX	MOUSE ANTI HUMAN CD14:PRESERVATIVE	39,835	12
MCA1568ZCUS01	MOUSE ANTI HUMAN CD14:PRESERVATIVE	26,200	12
MCA1577X	MOUSE ANTI MBP PHOS (THR98)	6,54,070	12
MCA1582A488	MOUSE ANTI HUMAN CD83:Alexa Fl	21,135	12
MCA1582AA	MOUSE ANTI HUMAN CD83	1,655	12
MCA1614AA	MOUSE ANTI HUMAN CD55	2,240	12
MCA1614AMO	MOUSE ANTI HUMAN CD55:AMETHYST ORAN	11,590	12
MCA1614T	MOUSE ANTI HUMAN CD55	3,505	12
MCA1615AA	MOUSE ANTI HUMAN CD54	2,140	12
MCA1615AMO	MOUSE ANTI HUMAN CD54:AMETHYST ORAN	13,830	12
MCA1615ELX	MOUSE ANTI HUMAN CD54:ENDOTOXIN LOW	27,170	12
MCA1642AMO	RAT ANTI HUMAN CD52:AMETHYST ORANGE	44,120	12
MCA1646GA	MOUSE ANTI BOVINE CD1W2	29,995	12
MCA1647GA	MOUSE ANTI BOVINE CD1W3	29,995	12
MCA1648GA	MOUSE ANTI BOVINE WC4	29,995	12
MCA1649A647	MOUSE ANTI BOVINE CD62L:ALEXA FLUOR	13,730	12
MCA1649PE	MOUSE ANTI BOVINE CD62L:RPE	35,645	12
MCA1650GA	MOUSE ANTI BOVINE CD45RB	29,995	12
MCA1654A647	MOUSE ANTI BOVINE CD8BETA:ALEXA FLU	13,730	12
MCA1654GA	MOUSE ANTI BOVINE CD8 BETA	29,995	12
MCA1655A647	MOUSE ANTI BOVINE WC1:ALEXA FLUOR64	13,730	12
MCA1655PE	MOUSE ANTI BOVINE WC1:RPE	35,645	12
MCA1660X	MOUSE ANTI SHEEP INTERLEUKIN-8	3,28,400	12
MCA1701T	MOUSE ANTI p53 (aa20-25)	12,855	12
MCA1710AA	MOUSE ANTI HUMAN CD20	2,530	12
MCA1710AMO	MOUSE ANTI HUMAN CD20:AMETHYST ORAN	44,120	12
MCA1710BT	MOUSE ANTI HUMAN CD20:Biotin	13,830	12
MCA1710FT	MOUSE ANTI HUMAN CD20:FITC	8,085	12
MCA1710SBV440	MOUSE ANTI HUMAN CD20:SBV440	51,810	12
MCA1710SBV515	MOUSE ANTI HUMAN CD20:SBV515	44,120	12
MCA1710T	MOUSE ANTI HUMAN CD20	12,955	12
MCA1710XZX	MOUSE ANTI HUMAN CD20:PRESERVATIVE	30,190	12
MCA1710ZCUS01	MOUSE ANTI HUMAN CD20:PRESERVATIVE	30,095	12
MCA1736X	MOUSE ANTI PIG CD25	33,600	12
MCA1738A647X	MOUSE ANTI HUMAN CD31:ALEXA647	45,870	12
MCA1738AA	MOUSE ANTI HUMAN CD31	1,655	12
MCA1738AMO	MOUSE ANTI HUMAN CD31:AMETHYST ORAN	14,315	12
MCA1738BT	MOUSE ANTI HUMAN CD31:Biotin	21,425	12
MCA1738SBV440	MOUSE ANTI HUMAN CD31:SBV440	44,120	12
MCA1738SBV515	MOUSE ANTI HUMAN CD31:SBV515	44,120	12
MCA1738XZX	MOUSE ANTI HUMAN CD31:PRESERVATIVE	29,510	12
MCA1742AMO	MOUSE ANTI HUMAN CD227:AMETHYST ORA	14,025	12
MCA1742FT	MOUSE ANTI HUMAN CD227:FITC	9,640	12
MCA1742T	MOUSE ANTI HUMAN CD227	3,800	12
MCA1744PE	MOUSE ANTI HUMAN CD66e:RPE	44,120	12
MCA1757FX	MOUSE ANTI HUMAN MYELOPEROXIDASE:FI	1,14,630	12
MCA1757X	MOUSE ANTI HUMAN MYELOPEROXIDASE	49,085	12
MCA1764	MOUSE ANTI HUMAN NEURON SPECIF	2,36,075	12
MCA1764T	MOUSE ANTI HUMAN NEURON SPECIF	16,360	12
MCA1766GT	MOUSE ANTI HUMAN CD139	1,560	12
MCA1767AA	RAT ANTI MOUSE CD4	1,850	12
MCA1774PE	MOUSE ANTI DOG CD3:RPE	21,915	12
MCA1774X	MOUSE ANTI CANINE CD3	11,395	12
MCA1783AA	MOUSE ANTI BOVINE INTERFERON GAMMA	3,505	12
MCA1783BX	MOUSE ANTI BOVINE IFN GAMMA:BIOTIN	39,835	12
MCA1783CUS01	MOUSE ANTI BOVINE INTERFERON GAMMA	19,965	12
MCA1783ELX	MOUSE ANTI BOVINE IFN-GAMMA-LOW END	69,145	12
MCA1783XZX	MSE ANTI BOVINE IFN GAMMA:PRES FREE	11,980	12
MCA1787	RAT ANTI HUMAN HER2/neu	13,925	12
MCA1787T	RAT ANTI HUMAN HER2/neu	1,170	12
MCA1800T	MOUSE ANTI HUMAN PROGESTERONE	18,210	12
MCA1816T	MS ANTI HU CD16	14,610	12
MCA1820AA	MOUSE ANTI BOVINE INTERLEUKIN 4	1,950	12
MCA1820ELX	MOUSE ANTI BOVINE INTERLEUKIN 4 END	92,325	12
MCA1820X	MOUSE ANTI BOVINE INTERLEUKIN 4	19,480	12
MCA1821FB	HAMSTER ANTI MOUSE CD79b:FITC	33,405	12
MCA1824T	MOUSE ANTI HUMAN CD89	7,400	12
MCA1825AA	RAT ANTI MOUSE CD34	2,045	12
MCA1825FT	RAT ANTI MS CD34:FITC	6,040	12
MCA1839	MOUSE ANTI HUMAN CD66ce	7,400	12
MCA1841XZX	MOUSE ANTI HUMAN CD117:Preservative	7,68,310	12
MCA1846AA	HAMSTER ANTI MOUSE CD81	3,310	12
MCA1846B	HAMSTER ANTI MOUSE CD81:Biotin	12,565	12
MCA1848A647	MOUSE ANTI HUMAN CD11a:Alexa F	19,285	12
MCA1848T	MOUSE ANTI HUMAN CD11a	7,790	12
MCA1849ELX	RAT ANTI MOUSE MARCO:Low Endotoxin	53,270	12
MCA1850T	MOUSE ANTI HUMAN CD99	9,935	12
MCA1850XZX	MOUSE ANTI HUMAN CD99:Preservative	4,10,890	12
MCA1851X	MOUSE ANTI hCG BETA CORE	17,820	12
MCA1853AA	MOUSE ANTI HUMAN CD163	1,460	12
MCA1853AMO	MOUSE ANTI HUMAN CD163:AMETHYST ORA	14,315	12
MCA1853X	MOUSE ANTI HUMAN CD163	30,875	12
MCA1855AA	MOUSE ANTI HUMAN CD161	2,045	12
MCA1855FT	MOUSE ANTI HUMAN CD161:FITC	3,410	12
MCA1856AA	MOUSE ANTI HUMAN CD151	1,755	12
MCA1863HT	MOUSE ANTI HUMAN ALPHA FETOPRO	13,340	12
MCA1870ELX	MOUSE ANTI HUMAN CD326: LOW ENDOTOX	42,655	12
MCA1870PE	MOUSE ANTI HUMAN CD326:RPE	44,120	12
MCA1872	MOUSE ANTI HUMAN CYTOKERATIN 1	1,05,670	12
MCA1876T	MOUSE ANTI HUMAN CD147	2,920	12
MCA1878FT	MOUSE ANTI HUMAN CD97:FITC	4,285	12
MCA1878PE	MOUSE ANTI HUMAN CD97:RPE	19,380	12
MCA1880FT	MOUSE ANTI HUMAN CD6:FITC	22,400	12
MCA1880PE	MOUSE ANTI HUMAN CD6:RPE	61,550	12
MCA1880PET	MOUSE ANTI HUMAN CD6:RPE	8,085	12
MCA1894X	MOUSE ANTI IgM	13,07,360	12
MCA1906	MOUSE ANTI HUMAN ACTIN (MUSCLE	98,460	12
MCA1906H	MOUSE ANTI HUMAN ACTIN (MUSCLE	83,465	12
MCA1906T	MOUSE ANTI HUMAN ACTIN (MUSCLE	11,880	12
MCA1908	MOUSE ANTI HUMAN EPITHELIAL ME	59,600	12
MCA1908HT	MOUSE ANTI HUMAN EPITHELIAL ME	7,790	12
MCA1908T	MOUSE ANTI HUMAN EPITHELIAL ME	6,525	12
MCA1915	MS ANTI HU CD20	93,200	12
MCA1921	MOUSE ANTI HUMAN CD45	73,140	12
MCA1921T	MOUSE ANTI HUMAN CD45	6,720	12
MCA1926AA	MOUSE ANTI HUMAN CD166	2,045	12
MCA1930AA	MOUSE ANTI HUMAN MAST CELL CHYMASE	2,825	12
MCA1931A647	MOUSE ANTI HUMAN CD23:Alexa Fl	14,025	12
MCA1931A647T	MOUSE ANTI HUMAN CD23:Alexa Fl	5,160	12
MCA1931PE	MOUSE ANTI HUMAN CD23:RPE	26,005	12
MCA1938	RAT ANTI HUMAN CD154	6,820	12
MCA1938F	RAT ANTI HUMAN CD154:FITC	10,325	12
MCA1938FT	RAT ANTI HUMAN CD154:FITC	3,895	12
MCA1940AMO	MOUSE ANTI HUMAN CD19:AMETHYST ORAN	44,120	12
MCA1940ELX	MOUSE ANTI HUMAN CD19:ENDOTOXIN LOW	1,49,395	12
MCA1940SBV440	MOUSE ANTI HUMAN CD19:SBV440	44,120	12
MCA1940SBV515	MOUSE ANTI HUMAN CD19:SBV515	44,120	12
MCA1940T	MOUSE ANTI HUMAN CD19	6,915	12
MCA1940XZX	MOUSE ANTI HUMAN CD19:PRESERVATIVE	1,84,455	12
MCA1957AA	RAT ANTI MOUSE CD68	1,560	12
MCA1957AMO	RAT ANTI MOUSE CD68:AMETHYST ORANGE	44,120	12
MCA1958AA	RAT ANTI MOUSE CD200	1,850	12
MCA1958AMO	RAT ANTI MOUSE CD200:AMETHYST ORANG	13,245	12
MCA1960AA	MOUSE ANTI HUMAN CD200	1,850	12
MCA1960AMO	MOUSE ANTI HUMAN CD200:AMETHYST ORA	14,315	12
MCA1960X	MOUSE ANTI HUMAN CD200	20,160	12
MCA1965AA	MOUSE ANTI HUMAN CD91	2,630	12
MCA1972	MS ANTI PIG CD18A	27,365	12
MCA1974S	MOUSE ANTI HUMAN OESTROGEN REC. BET	1,89,425	12
MCA1974T	MUS ANTI HUMAN ER BETA	9,545	12
MCA1985T	MOUSE ANTI HUMAN CD175	9,545	12
MCA1987T	MOUSE ANTI HUMAN CD238	8,765	12
MCA1997PE	MOUSE ANTI RAT CD47:RPE	7,790	12
MCA2025AA	MOUSE ANTI HUMAN CD49b	1,365	12
MCA2027T	MOUSE ANTI HUMAN CD49b	4,480	12
MCA2028AA	MOUSE ANTI HUMAN CD29	1,560	12
MCA2038B	MOUSE ANTI CAT CD5:Biotin	38,860	12
MCA2046T	MOUSE ANTI HUMAN CD56	9,445	12
MCA2048FT	MOUSE ANTI HUMAN CD222:FITC	4,480	12
MCA2049	MOUSE ANTI HUNTINGTIN	6,135	12
MCA2055F	MOUSE ANTI HUMAN CD143:FITC	56,780	12
MCA2055PE	MOUSE ANTI HUMAN CD143:RPE	15,000	12
MCA2058A647	MOUSE ANTI BOVINE CD1W2:ALEXA647	15,485	12
MCA2059AA	MOUSE ANTI HUMAN CD88	2,045	12
MCA2060	RAT ANTI BRDU	3,995	12
MCA2060A488	RAT ANTI BRDU:ALEXA488	12,565	12
MCA2060B	RAT ANTI BRDU:BIOTIN	12,565	12
MCA2060F	RAT ANTI BRDU:FITC	51,130	12
MCA2060FT	RAT ANTI BRDU:FITC	27,560	12
MCA2060GA	RAT ANTI BRDU	8,960	12
MCA2060T	RAT ANTI BRDU	4,480	12
MCA2060X	RAT ANTI BRDU	14,120	12
MCA2061AA	MOUSE ANTI HUMAN CD284	1,755	12
MCA2061T	MOUSE ANTI HUMAN CD284	4,965	12
MCA2062F	MOUSE ANTI HUMAN CD143:FITC	25,515	12
MCA2071FT	MOUSE ANTI HUMAN CD80:FITC	3,505	12
MCA2083	MOUSE ANTI HUMAN MELAN-A (A103	1,70,335	12
MCA2086FT	MOUSE ANTI HUMAN CD18 (ACTIVAT	24,155	12
MCA2087AA	MOUSE ANTI HUMAN CD11c	2,045	12
MCA2090AA	MOUSE ANTI HUMAN HLA-A2	2,140	12
MCA2090AMO	MOUSE ANTI HUMAN HLA-A2:AMETHYST OR	44,120	12
MCA2091X	MOUSE ANTI HUMAN PLACENTAL ALK PHOS	1,15,210	12
MCA2092F	MOUSE ANTI RAT CD152:FITC	11,590	12
MCA2092PE	MOUSE ANTI RAT CD152:RPE	27,365	12
MCA2098PX	MOUSE ANTI HUMAN IGG4:HRP	4,52,375	12
MCA2100X	MOUSE ANTI AQUAPORIN 1	1,170	12
MCA2102	MOUSE ANTI HUMAN AQUAPORIN 4	1,655	12
MCA2102T	MOUSE ANTI AQUAPORIN 4	585	12
MCA2103T	MOUSE ANTI HUMAN CD30	18,795	12
MCA2104	RAT ANTI RETINOBLASTOMA GENE P	10,520	12
MCA2105	MOUSE ANTI RETINOBLASTOMA GENE	8,960	12

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CAT#	Product Description	Price(₹)	GST
MCA2108AA	MOUSE ANTI HUMAN BLTR	2,045	12
MCA2108T	MOUSE ANTI HUMAN BLTR	3,700	12
MCA2110AA	MOUSE ANTI BOVINE IL-10	1,560	12
MCA2112AA	MOUSE ANTI BOVINE INTERFERON GAMMA	2,340	12
MCA2112CUS01	MOUSE ANTI BOVINE INTERFERON GAMMA	47,330	12
MCA2112X	MOUSE ANTI BOVINE INTERFERON GAMMA	46,455	12
MCA2120X	MOUSE ANTI HUMAN GRANZYME B	4,18,195	12
MCA2120XZX	MOUSE ANTI HUMAN GRANZYME B	8,84,495	12
MCA2121F	MOUSE ANTI RAT CD86:FITC	11,300	12
MCA2123FT	MOUSE ANTI HUMAN CD84:FITC	2,825	12
MCA2124F	MOUSE ANTI HUMAN CD229:FITC	12,565	12
MCA2124XZ	MOUSE ANTI HUMAN CD229:Preserv	25,320	12
MCA2127SBV440	MOUSE ANTI HUMAN CD25:SBV440	69,925	12
MCA2127SBV515	MOUSE ANTI HUMAN CD25:SBV515	46,650	12
MCA2127T	MOUSE ANTI HUMAN CD25	2,140	12
MCA2127XZX	MOUSE ANTI HUMAN CD25:PRESERVATIVE	1,33,815	12
MCA2127ZCUS01	MOUSE ANTI HUMAN CD25:PRESERVATIVE	2,13,965	12
MCA2141AA	MOUSE ANTI HUMAN CD146	3,115	12
MCA2144ELX	MOUSE ANTI HUMAN CD253;LOW ENDOTOXI	3,63,850	12
MCA2150F	MOUSE ANTI HUMAN CD180:FITC	17,045	12
MCA2150FT	MOUSE ANTI HUMAN CD180:FITC	4,285	12
MCA2151T	MOUSE ANTI HUMAN CD282	8,570	12
MCA2164	MOUSE ANTI CHICKEN CD4	11,300	12
MCA216X	MOUSE ANTI HUMAN CD66b	4,02,610	12
MCA216XZX	MOUSE ANTI HUMAN CD66b:Preserv Free	1,45,500	12
MCA2175X	RAT ANTI HUMAN CD195	16,070	12
MCA2177	RAT ANTI CCT DELTA	9,350	12
MCA2183AA	RAT ANTI MOUSE CD13	1,755	12
MCA2183AMO	RAT ANTI MOUSE CD13:AMETHYST ORANGE	23,470	12
MCA2185T	MOUSE ANTI HUMAN CD14	4,090	12
MCA2185X	MOUSE ANTI HUMAN CD14	80,540	12
MCA2188T	MOUSE ANTI HUMAN CD52	4,190	12
MCA2189AA	MOUSE ANTI MOUSE MHC CLASS I	1,560	12
MCA2190S	MOUSE ANTI HUMAN CD235a	3,505	12
MCA2200AA	MOUSE ANTI C-MYC	2,140	12
MCA2200ROC01	MOUSE ANTI C-MYC	14,610	12
MCA2200X	MOUSE ANTI C-MYC (BULK)	13,925	12
MCA2201CUS01	MOUSE ANTI 5-METHYLCYTIDINE	11,49,200	12
MCA2201X	MOUSE ANTI 5-METHYLCYTIDINE	15,56,390	12
MCA2221AA	MOUSE ANTI OVINE CD45R	2,340	12
MCA2221GA	MOUSE ANTI OVINE CD45R	29,995	12
MCA2235AA	RAT ANTI MOUSE CD206	1,365	12
MCA2235AMO	RAT ANTI HUMAN CD206:AMETHYST ORANG	15,385	12
MCA2235X	RAT ANTI MOUSE CD206	16,165	12
MCA2235XZX	RAT ANTI MOUSE CD206:PRES FREE	25,615	12
MCA2236FT	MOUSE ANTI HUMAN CD101:FITC	1,950	12
MCA2236PET	MOUSE ANTI HUMAN CD101:RPE	2,920	12
MCA2236XZX	MOUSE ANTI HUMAN CD101:PRESERVATIVE	35,255	12
MCA2239	MOUSE ANTI HUMAN CD162	10,520	12
MCA2239T	MOUSE ANTI HUMAN CD162	2,920	12
MCA2242ELX	MOUSE ANTI HUMAN CD305:ENDOTOXIN LO	70,415	12
MCA2242PE	MOUSE ANTI HUMAN CD305:RPE	56,585	12
MCA2242T	MOUSE ANTI HUMAN CD305	2,340	12
MCA2242XZX	MOUSE ANTI HUMAN CD305:PRES FREE	29,800	12
MCA2243FT	MOUSE ANTI HUMAN KIR:FITC	7,205	12
MCA2244ELX	RAT ANTI MSE LTBETA RECEPTOR:ENDOTO	29,315	12
MCA2244T	RAT ANTI MOUSE LYMPHOTOXIN BET	875	12
MCA2245AA	RAT ANTI MOUSE CD41	1,850	12
MCA2245AMO	RAT ANTI MOUSE CD41:AMETHYST ORANGE	44,120	12
MCA2245BT	RAT ANTI MOUSE CD41:Biotin	12,565	12
MCA2245FT	RAT ANTI MOUSE CD41:FITC	2,920	12
MCA2250AA	RAT ANTI HUMAN INTERLEUKIN-10	3,895	12
MCA2250B	RAT ANTI HUMAN INTERLEUKIN-10:	16,850	12
MCA2251F	MOUSE ANTI HUMAN CD150:FITC	12,760	12
MCA2252	MOUSE ANTI HUMAN IFN GAMMA	14,415	12
MCA2254ELX	MOUSE ANTI HUMAN CD94	70,315	12
MCA2257AMO	MOUSE ANTI HUMAN CD226:AMETHYST ORA	16,750	12
MCA2258F	MOUSE ANTI HUMAN CD205:FITC	12,565	12
MCA2258FT	MOUSE ANTI HUMAN CD205:FITC	6,330	12
MCA2258X	MOUSE ANTI HUMAN CD205	18,115	12
MCA2261CUS01	MOUSE ANTI PIG SLA CLASS I:LOW ENDO	33,305	12
MCA2261ELX	MOUSE ANTI PIG SLA CLASS I:Low Endo	21,720	12
MCA2265A488	MOUSE ANTI HUMAN CD289:ALEXA FLUOR4	58,335	12
MCA2265PE	MOUSE ANTI HUMAN CD289:RPE	1,04,985	12
MCA2265T	MOUSE ANTI HUMAN CD289	12,075	12
MCA2266T	RAT ANTI MOUSE CD282	16,070	12
MCA2267T	MOUSE ANTI HUMAN CD283	15,780	12
MCA2269T	MOUSE ANTI HUMAN CD321	9,740	12
MCA2274AMO	RAT ANTI MOUSE CD150:AMETHYST ORANG	16,555	12
MCA2276	RAT ANTI CCTalpha	9,935	12
MCA2280	RAT ANTI MOUSE CD5	11,300	12
MCA2280T	RAT ANTI MOUSE CD5	1,460	12
MCA2281AA	RAT ANTI MOUSE CD200R	2,240	12
MCA2282AA	MOUSE ANTI HUMAN CD200R	1,655	12
MCA2282BT	MOUSE ANTI HUMAN CD200R:Biotin	9,445	12
MCA2283T	RAT ANTI MOUSE CD147	3,115	12
MCA2286PE	RAT ANTI MOUSE CD137L:RPE	68,465	12
MCA2286PET	RAT ANTI MOUSE CD137L:RPE	12,855	12
MCA2286T	RAT ANTI MOUSE CD137L	3,895	12
MCA2288	RAT ANTI MOUSE CD94	15,485	12
MCA2289AA	RAT ANTI MOUSE DECTIN-1	1,950	12
MCA2290EL	MOUSE ANTI HUMAN CD102:Low End	16,265	12
MCA2290FT	MOUSE ANTI HUMAN CD102:FITC	2,825	12
MCA2290PET	MOUSE ANTI HUMAN CD102:RPE	4,190	12
MCA2292	RAT ANTI MOUSE CD18	22,500	12
MCA2293AA	RAT ANTI MOUSE CD107b	1,850	12
MCA2293F	RAT ANTI MOUSE CD107b:FITC	9,155	12
MCA2294	RAT ANTI MOUSE CD49d	15,095	12
MCA2294A488	RAT ANTI MOUSE CD49d:Alexa Flu	15,780	12
MCA2294A488T	RAT ANTI MOUSE CD49d:Alexa Flu	5,745	12
MCA2294FB	RAT ANTI MOUSE CD49d:FITC	30,970	12
MCA2295T	RAT ANTI MOUSE CD102	1,560	12
MCA2296T	RAT ANTI MOUSE CD49e	4,380	12
MCA2297A647T	RAT ANTI MOUSE CD106:Alexa Flu	3,020	12
MCA2297F	RAT ANTI MOUSE CD106:FITC	20,260	12
MCA2298T	HAMSTER ANTI MOUSE CD29	2,920	12
MCA2299A488	HAMSTER ANTI MOUSE CD61:Alexa	6,720	12
MCA2299A488T	HMST ANTI MS CD61:ALXFL 488	5,160	12
MCA2299A647T	HAMSTER ANTI MOUSE CD61:Alexa	1,950	12
MCA2299AMO	HAMSTER ANTI MOUSE CD61:AMETHYST OR	14,220	12
MCA2299T	HAMSTER ANTI MOUSE CD61	1,655	12
MCA2300	HAMSTER ANTI MOUSE CD49e	25,030	12
MCA2300GA	HAMSTER ANTI MOUSE CD49e	8,960	12
MCA2305AA	RAT ANTI MOUSE CD16/CD32	3,310	12
MCA2305T	RAT ANTI MOUSE CD16/CD32	1,655	12
MCA2312PE	MOUSE ANTI PIG CD172A:RPE	35,255	12
MCA2318A488T	MOUSE ANTI HUMAN CD209:ALEXA 488 #	2,725	12
MCA2318A647	MOUSE ANTI HUMAN CD209:Alexa F	16,360	12
MCA2318A647T	MOUSE ANTI HUMAN CD209:Alexa F	2,340	12
MCA2318FT	MOUSE ANTI HUMAN CD209:FITC	6,235	12
MCA2321T	MOUSE ANTI HUMAN MAdCAM-1	4,380	12
MCA2330A488T	MOUSE ANTI HUMAN CD312:Alexa F	3,995	12
MCA2330T	MOUSE ANTI HUMAN CD312	2,140	12
MCA2331XZX	MOUSE ANTI HUMAN CD22:Preservative	84,630	12
MCA2334AA	MOUSE ANTI BOVINE TNF ALPHA	1,755	12
MCA2340T	MOUSE ANTI HUMAN CD158b	2,920	12
MCA2345FT	RAT ANTI MOUSE CD26:FITC	7,205	12
MCA2348A647	RAT ANTI MOUSE CD23:ALEXA 647	11,100	12
MCA2348EL	RAT ANTI MOUSE CD23:Low Endoto	55,805	12
MCA2348GA	RAT ANTI MS CD23	9,835	12
MCA2348PET	RAT ANTI MOUSE CD23:RPE	4,770	12
MCA2353T	RAT ANTI MS CD123	22,400	12
MCA2358FT	MOUSE ANTI HUMAN CD50:FITC	4,380	12
MCA2358T	MOUSE ANTI HUMAN CD50	6,525	12
MCA2363ELX	RAT ANTI MOUSE CD122:ENDOTOXIN LOW	38,470	12
MCA2363F	RAT ANTI MOUSE CD122:FITC	12,565	12
MCA2364A488	MOUSE ANTI HUMAN CD74:Alexa Fl	9,935	12
MCA2367	RAT ANTI MOUSE CD197	14,805	12
MCA2367FT	RAT ANTI MOUSE CD197:FITC	3,215	12
MCA2368A647	MOUSE ANTI HUMAN FC EPSILON R1	5,745	12
MCA2368A647T	MOUSE ANTI HUMAN FC EPSILON R1	1,655	12
MCA2369	RAT ANTI MOUSE CD104	11,300	12
MCA2369A647	RAT ANTI MOUSE CD104:Alexa Flu	12,565	12
MCA2369A647T	RAT ANTI MOUSE CD104:Alexa Flu	7,010	12
MCA2369F	RAT ANTI MOUSE CD104:FITC	12,565	12
MCA2369PE	RAT ANTI MOUSE CD104:RPE	36,815	12
MCA2371AA	MOUSE ANTI BOVINE IL-4 *	1,755	12
MCA2371X	MOUSE ANTI BOVINE IL-4 *	11,490	12
MCA2387AA	RAT ANTI MOUSE GR-1	2,140	12
MCA2387AMO	RAT ANTI MOUSE GR-1:AMETHYST ORANGE	44,120	12
MCA2388AA	RAT ANTI MOUSE CD31	1,460	12
MCA2389BT	RAT ANTI MOUSE Ly-6C:Biotin	8,765	12
MCA2389SBV440	RAT ANTI MOUSE Ly-6C:SBV440	44,120	12
MCA2389SBV515	RAT ANTI MOUSE Ly-6C:SBV515	44,120	12
MCA2389XZX	RAT ANTI MOUSE LY-6C:PRESERVATIVE F	37,885	12
MCA2391AA	RAT ANTI MOUSE ER-MP58	1,950	12
MCA2392AA	RAT ANTI MOUSE CD301	2,045	12
MCA2392AMO	RAT ANTI MOUSE CD301:AMETHYST ORANG	14,805	12
MCA2394	RAT ANTI MOUSE SIGN-R1	11,300	12
MCA2394A488	RAT ANTI MOUSE SIGN-R1:Alexa F	12,565	12
MCA2394A488T	RAT ANTI MOUSE SIGN-R1:Alexa F	7,500	12
MCA2394A647	RAT ANTI MOUSE SIGN-R1:Alexa F	12,075	12
MCA2394A647T	RAT ANTI MOUSE SIGN-R1:Alexa F	6,330	12
MCA2394B	RAT ANTI MOUSE SIGN-R1:Biotin	12,565	12
MCA2394BT	RAT ANTI MOUSE SIGN-R1:Biotin	2,920	12
MCA2394EL	RAT ANTI MOUSE SIGN-R1:Low End	12,660	12
MCA2394T	RAT ANTI MOUSE SIGN-R1	3,800	12
MCA2397A488	RAT ANTI MOUSE MHC CLASS I H-2	18,895	12
MCA2398A488	RAT ANTI MOUSE MHC CLASS I H-2	12,565	12
MCA2402AA	RAT ANTI MOUSE ER-TR7	1,365	12
MCA2403AA	MOUSE ANTI HUMAN MICA/MICB	2,045	12
MCA2403FT	MOUSE ANTI HUMAN MICA/MICB:FIT	8,765	12
MCA2405AA	MOUSE ANTI HUMAN CD314 NKG2D	2,530	12
MCA2405FT	MOUSE ANTI HUMAN CD314:FITC	8,670	12
MCA2405T	MOUSE ANTI HUMAN CD314	7,500	12
MCA2408	MOUSE ANTI HUMAN CD178	1,19,400	12
MCA2415A488	RAT ANTI MOUSE DECTIN-2:Alexa	8,180	12
MCA2415A488T	RAT ANTI MOUSE DECTIN-2:Alexa	2,045	12
MCA2415A647	RAT ANTI MOUSE DECTIN-2:ALEXA647 #	15,485	12
MCA2415A647T	RAT ANTI MOUSE DECTIN-2:Alexa	8,085	12
MCA2415ELX	RAT ANTI MOUSE DECTIN-2:ENDOTOXIN L	53,270	12
MCA2415F	RAT ANTI MOUSE DECTIN-2:FITC	6,820	12
MCA2415FT	RAT ANTI MOUSE DECTIN-2:FITC	1,850	12
MCA2415PE	RAT ANTI MOUSE DECTIN-2:RPE	27,365	12
MCA2415PET	RAT ANTI MOUSE DECTIN-2:RPE	8,765	12
MCA2416	RAT ANTI MOUSE CD357	9,545	12
MCA2416GA	RAT ANTI MOUSE CD357	9,545	12
MCA2416T	RAT ANTI MOUSE CD357	975	12
MCA2419AA	MOUSE ANTI HUMAN CD62P	1,850	12
MCA2420AA	MOUSE ANTI HUMAN CD62P	2,140	12
MCA2430A647	MOUSE ANTI BOVINE CD25:ALEXA FLUOR6	58,045	12
MCA2434A647	MOUSE ANTI BOVINE CD45RO:ALEXA FLUO	58,045	12
MCA2444AA	MOUSE ANTI BOVINE MHC CLASS I MONO	2,435	12
MCA2454XZX	MOUSE ANTI HUMAN CD19:Preservative	5,44,800	12
MCA2455	MOUSE ANTI HUMAN C3a RECEPTOR	14,315	12
MCA2455AA	MOUSE ANTI HUMAN C3a RECEPTOR	1,850	12
MCA2455PE	MOUSE ANTI HUMAN C3a RECEPTOR:	27,365	12
MCA2455T	MOUSE ANTI HUMAN C3a RECEPTOR	4,965	12
MCA2456PE	RAT ANTI MOUSE CD88:RPE	35,935	12
MCA2457	RAT ANTI MOUSE CD88	15,095	12
MCA2461T	RAT ANTI MOUSE CD51	5,650	12
MCA2462EL	RAT ANTI MOUSE CD80:ENDOTOXIN LOW	17,335	12
MCA2466AA	RAT ANTI EBV LMP2A	1,755	12
MCA2468	RAT ANTI HUMAN CMKLR1	14,805	12
MCA2468A488	RAT ANTI HUMAN CMKLR1:Alexa Fl	13,145	12
MCA2468A488T	RAT ANTI HUMAN CMKLR1:Alexa Fl	7,305	12
MCA2470T	RAT ANTI MS CD279	10,420	12
MCA2474ELX	RAT ANTI MOUSE CD71:ENDOTOXIN LOW	1,69,945	12
MCA2476FT	HAMSTER ANTI HUMAN EMR3:FITC	9,155	12
MCA2484FT	MOUSE ANTI HUMAN CD282:FITC	13,050	12
MCA2494T	MOUSE ANTI HUMAN FOLLICULAR DE	7,110	12
MCA2495AMO	MOUSE ANTI HUMAN CD19:AMETHYST ORAN	44,120	12
MCA2501ELX	MOUSE ANTI HUMAN CD72:Low Endotoxin	90,085	12
MCA2503ELX	MOUSE ANTI HUMAN CD49d	2,51,560	12
MCA2503FT	MOUSE ANTI HUMAN CD49d:FITC	12,270	12
MCA2509FT	MOUSE ANTI HUMAN HLA ABC:FITC	19,675	12
MCA2511T	MOUSE ANTI HUMAN CD8	5,650	12
MCA2515T	MOUSE ANTI HUMAN CD85j	8,570	12
MCA2516FT	MOUSE ANTI HUMAN CD87:FITC	3,995	12
MCA2517	MOUSE ANTI HUMAN CD169	10,520	12
MCA2517A488	MOUSE ANTI HUMAN CD169:Alexa F	12,565	12
MCA2517A488T	MOUSE ANTI HUMAN CD169:Alexa F	3,505	12
MCA2517A647	MOUSE ANTI HUMAN CD169:Alexa F	12,565	12
MCA2517A647T	MOUSE ANTI HUMAN CD169:Alexa F	5,940	12
MCA2517EL	MOUSE ANTI HUMAN CD169:Low End	27,660	12
MCA2517F	MOUSE ANTI HUMAN CD169:FITC	16,265	12
MCA2517FT	MOUSE ANTI HUMAN CD169:FITC	19,770	12
MCA2517GA	MOUSE ANTI HUMAN CD169	8,960	12
MCA2517PE	MOUSE ANTI HUMAN CD169:RPE	27,365	12
MCA2517PET	MOUSE ANTI HUMAN CD169:RPE	5,940	12
MCA2517T	MOUSE ANTI HUMAN CD169	2,920	12
MCA2518FT	MOUSE ANTI HUMAN CD172a:FITC	9,445	12
MCA2518T	MOUSE ANTI HUMAN CD172a	3,020	12
MCA2521FT	MOUSE ANTI HUMAN CD92:FITC	11,300	12
MCA2537AA	MOUSE ANTI HUMAN CD16	1,560	12
MCA2537AMO	MOUSE ANTI HUMAN CD16:AMETHYST ORAN	14,805	12
MCA2537XZX	MOUSE ANTI HUMAN CD16:PRESERVATIVE	56,680	12
MCA2538AA	MOUSE ANTI HUMAN CD79a	1,655	12
MCA2538AMO	MOUSE ANTI HUMAN CD79A:AMETHYST ORA	15,000	12
MCA2539A647	RAT ANTI MOUSE PLVAP:Alexa Flu	29,705	12
MCA2539A647T	RAT ANTI MOUSE PLVAP: ALEXA647	12,855	12
MCA2558AA	MOUSE ANTI DOG CD107B	2,825	12
MCA2570X	MOUSE ANTI GIARDIA LAMBLIA	2,31,595	12
MCA2576AA	MOUSE ANTI ASPERGILLUS SPP	1,460	12
MCA2587EL	MOUSE ANTI MOUSE CD28: LOW ENDOTOXI	36,325	12
MCA2588AA	MOUSE ANTI HUMAN CD61	2,340	12
MCA2598A647	MOUSE ANTI PIG CD117:ALEXA647	14,120	12
MCA2608X	MOUSE ANTI HUMAN C4 (C4C)	9,24,425	12
MCA2626ELX	RAT ANTI MOUSE CD274: LOW ENDOTOXIN	67,200	12
MCA2632G	MOUSE ANTI HUMAN B7-H4	46,650	12
MCA2634X	MOUSE ANTI ROTAVIRUS	1,06,740	12
MCA2656T	MOUSE ANTI HUMAN CD15	2,920	12
MCA2678A647	MOUSE ANTI BOVINE CD14: ALEXA FLUOR	13,730	12
MCA2678PE	MOUSE ANTI BOVINE CD14:RPE	58,045	12
MCA2678X	MOUSE ANTI BOVINE CD14	20,840	12
MCA2689X	MOUSE ANTI BOVINE INTERFERON GAMMA	10,130	12
MCA2690A488T	HAMSTER ANTI MOUSE CD3:Alexa F	2,920	12
MCA2690AMO	HAMSTER ANTI MOUSE CD3:AMETHYST ORA	14,610	12
MCA2690PE	HAMSTER ANTI MOUSE CD3:RPE	39,150	12
MCA2691AMO	RAT ANTI MOUSE CD4:AMETHYST ORANGE	44,120	12
MCA2691SBV440	RAT ANTI MOUSE CD4:SBV440	44,120	12
MCA2691SBV515	RAT ANTI MOUSE CD4:SBV515	44,120	12
MCA2691XZX	RAT ANTI MOUSE CD4:PRESERVATIVE FRE	35,840	12
MCA2693PE	MOUSE ANTI HUMAN CD56:RPE	34,380	12
MCA2693XZX	MOUSE ANTI HUMAN CD56:PRESERVATIVE	26,295	12
MCA2713XZX	MOUSE ANTI HUMAN H-FABP:Preservativ	1,46,085	12
MCA273FB	MOUSE ANTI RAT CD25:FITC	25,515	12
MCA2743	MOUSE ANTI HUMAN VEGF RECEPTOR	55,610	12
MCA2744	MOUSE ANTI HUMAN LMO2	26,005	12
MCA2748AA	RAT ANTI MOUSE CD36	2,435	12
MCA2761	MOUSE ANTI HUMAN IFN BETA	22,205	12
MCA2765G	MOUSE ANTI HUMAN LOX-1 (SOLUBL	1,68,195	12
MCA2802G	MOUSE ANTI BOVINE CORONAVIRUS	85,605	12

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MCA2806SBV440	MOUSE ANTI HUMAN CD69:SBV440	44,120	12
MCA2806SBV515	MOUSE ANTI HUMAN CD69:SBV515	44,120	12
MCA2806XZX	MOUSE ANTI HUMAN CD69:PRESERVATIVE	46,260	12
MCA2816X	MOUSE ANTI HEPATITIS B E ANTIGEN	86,580	12
MCA2817X	MOUSE ANTI HEPATITIS B E ANTIGEN	86,580	12
MCA2828G	MOUSE ANTI RABIES VIRUS GLYCOP	85,900	12
MCA2837	MOUSE ANTI CHICKEN CD80	390	12
MCA2838	MOUSE ANTI CHICKEN CD86	1,655	12
MCA2861X	MSE ANTI HUMAN LEPTIN	1,22,420	12
MCA2872A647T	MOUSE ANTI RAT CD49d:Alexa Flu	25,710	12
MCA2873AA	MOUSE ANTI RAT CD80	1,560	12
MCA2874AA	MOUSE ANTI RAT CD86	1,560	12
MCA2874FT	MOUSE ANTI RAT CD86:FITC	8,085	12
MCA2896FT	HAMSTER ANTI MOUSE CD178:FITC	10,420	12
MCA2920Z	MOUSE ANTI HUMAN AKT2:Preserva	1,33,325	12
MCA2948Z	MOUSE ANTI HUMAN ATF4:Preserva	1,38,880	12
MCA2970Z	MOUSE ANTI HUMAN CARBONIC ANHY	1,37,610	12
MCA2972Z	MOUSE ANTI HUMAN CARBONIC ANHY	1,33,325	12
MCA2974Z	MOUSE ANTI HUMAN CALRETICULIN:	1,36,930	12
MCA2979Z	MOUSE ANTI HUMAN CASPASE-1:Pre	1,33,325	12
MCA3086Z	MOUSE ANTI HUMAN ENO3:Preserva	1,36,735	12
MCA3099Z	MOUSE ANTI HUMAN CD142:Preserv	1,38,880	12
MCA3122Z	MOUSE ANTI HUMAN FMR1:Preserva	1,36,930	12
MCA3138Z	MOUSE ANTI HUMAN GCH1:PRES FREE	1,18,915	12
MCA3145Z	MOUSE ANTI HUMAN GLS:Preservat	1,33,325	12
MCA3197Z	MOUSE ANTI HUMAN IF16:Preserv	1,33,325	12
MCA3219Z	MOUSE ANTI HUMAN KISS1:Preserv	1,33,325	12
MCA3277Z	MOUSE ANTI HUMAN NAGLU:Preserv	1,38,880	12
MCA333SXZX	CHIMAERIC HUMAN IgE ANTI NP	15,195	12
MCA3361Z	MOUSE ANTI HUMAN ERK1:Preserva	1,33,325	12
MCA3387Z	MOUSE ANTI HUMAN PSMD9:Preserv	1,36,930	12
MCA339GA	MOUSE ANTI RAT CD6	8,960	12
MCA339R	MOUSE ANTI RAT CD6	11,300	12
MCA341AA	MOUSE ANTI RAT CD68	1,460	12
MCA342AA	MOUSE ANTI RAT CD163	1,560	12
MCA342X	MOUSE ANTI RAT CD163	17,240	12
MCA343AA	MOUSE ANTI RAT CD169	2,340	12
MCA3456Z	MOUSE ANTI HUMAN SLUG:Preserva	1,38,880	12
MCA345GX	RAT ANTI HUMAN CD45	18,895	12
MCA345XZX	RAT ANTI HUMAN CD45:Preservative Fr	39,930	12
MCA352	RAT ANTI HUMAN CD8	10,520	12
MCA3691Z	MOUSE ANTI HUMAN UBE4B:Preserv	1,36,930	12
MCA371R	MOUSE ANTI RAT CD53	7,110	12
MCA3827Z	MOUSE ANTI HUMAN CD321:Preserv	1,33,325	12
MCA403X	MOUSE ANTI INFLUENZA B NUCLEOPROTEI	60,770	12
MCA4113Z	MOUSE ANTI HUMAN PGM3:Preserva	1,37,610	12
MCA4176Z	MOUSE ANTI HUMAN TK1:PRES FREE	1,22,225	12
MCA4190Z	MOUSE ANTI HUMAN SCGB1A1:Prese	1,33,325	12
MCA4225Z	MOUSE ANTI HUMAN SFRS17A:Prese	1,38,880	12
MCA4323Z	MOUSE ANTI HUMAN PGRMC2:Preser	1,36,930	12
MCA44PE	MOUSE ANTI RAT CD200:RPE	27,365	12
MCA4593Z	MOUSE ANTI HUMAN TUBULIN BETA	1,37,610	12
MCA4609X	MOUSE ANTI HUMAN CD8	1,11,220	12
MCA4609XZX	MOUSE ANTI HUMAN CD8:PRESERVATIVE F	1,51,635	12
MCA4609ZCUS01	MOUSE ANTI HUMAN CD8:PRESERVATIVE F	1,36,445	12
MCA4612T	MOUSE ANTI HUMAN CD116	9,935	12
MCA4618T	MOUSE ANTI HUMAN CD256	17,045	12
MCA461FT	MOUSE ANTI HUMAN CD45RO:FITC	2,435	12
MCA461G	MOUSE ANTI HUMAN CD45RO	10,520	12
MCA461SBV440	MOUSE ANTI HUMAN CD45RO:SBV440	44,120	12
MCA461SBV515	MOUSE ANTI HUMAN CD45RO:SBV515	44,120	12
MCA461XZX	MOUSE ANTI HUMAN CD45RO:PRESERVATIV	23,080	12
MCA461ZCUS01	MOUSE ANTI HUMAN CD45RO:PRES FREE	25,225	12
MCA4633T	MOUSE ANTI RAT CD106	7,695	12
MCA4635AA	RAT ANTI MOUSE CD4	1,655	12
MCA463AMO	MOUSE ANTI HUMAN CD3:AMETHYST ORANG	14,025	12
MCA463ELX	MOUSE ANTI HUMAN CD3:ENDOTOXIN LOW	20,060	12
MCA463SBV440	MOUSE ANTI HUMAN CD3:SBV440	44,120	12
MCA463SBV515	MOUSE ANTI HUMAN CD3:SBV515	44,120	12
MCA463XZX	MOUSE ANTI HUMAN CD3:PRESERVATIVE F	29,900	12
MCA4641X	RAT ANTI HUMAN CD267	5,67,395	12
MCA4642T	MOUSE ANTI HUMAN CD268 / BAFF-	18,700	12
MCA4642X	MOUSE ANTI HUMAN CD268	5,67,395	12
MCA4643T	MOUSE ANTI HUMAN CD96	4,090	12
MCA4644A488T	MOUSE ANTI HUMAN CD155:Alexa F	3,700	12
MCA4645T	MOUSE ANTI HUMAN CD319	4,285	12
MCA4665A488T	MOUSE ANTI HUMAN CD336:Alexa F	6,525	12
MCA4672CUS01	MOUSE ANTI METAPNEUMOVIRUS	18,700	12
MCA4672X	MOUSE ANTI METAPNEUMOVIRUS	73,240	12
MCA4673CUS01	MOUSE ANTI METAPNEUMOVIRUS	11,685	12
MCA4673X	MOUSE ANTI METAPNEUMOVIRUS	11,200	12
MCA4682X	MOUSE ANTI HUMAN VON WILLEBRAND FAC	17,530	12
MCA4697X	MOUSE ANTI HUMAN TREM-1	1,84,945	12
MCA4698T	MOUSE ANTI HUMAN TREM-1	20,940	12
MCA4699A647T	MOUSE ANTI HUMAN CD266:Alexa F	11,685	12
MCA4713PE	RAT ANTI MOUSE P2X7:RPE	31,360	12
MCA4714FT	RAT ANTI MOUSE CD39:FITC	24,250	12
MCA4750	MOUSE ANTI HUMAN PGP9.5	76,645	12
MCA4764X	RAT ANTI DYKDDDDK TAG	29,410	12
MCA4765X	MSE ANTI P.AERUGINOSA SEROTYPE 6	7,305	12

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MCA476X	MOUSE ANTI HUMAN IGA	38,370	12
MCA4772X	RAT ANTI MOUSE TREM-2	23,180	12
MCA4774X	MOUSE ANTI HUMAN IgG1 (FC)	5,45,580	12
MCA477AMO	MOUSE ANTI HUMAN HLADPDQDR:AMETHYST	44,120	12
MCA477SBV440	MOUSE ANTI HUMAN HLA DP DQ DR:SBV44	44,120	12
MCA477SBV515	MOUSE ANTI HUMAN HLA DP DQ DR:SBV51	44,120	12
MCA477X	MOUSE ANTI HUMAN HLA DR DP DQ	1,03,525	12
MCA477XZX	MOUSE ANTI HUMAN HLA DR DP DQ:PRES	18,505	12
MCA47P647	MOUSE ANTI RAT CD90:RPE-Alexa	59,115	12
MCA4804Z	MOUSE ANTI HUMAN NOTCH 1:Prese	1,31,575	12
MCA489CUS02	MOUSE ANTI ADENOVIRUS	49,180	12
MCA489X	MOUSE ANTI ADENOVIRUS	42,950	12
MCA490X	MOUSE ANTI RSV FUSION PROTEIN	42,755	12
MCA491GX	MOUSE ANTI RSV NUCLEOPROTEIN	45,480	12
MCA491X	MOUSE ANTI RSV NUCLEOPROTEIN	39,150	12
MCA4933Z	MOUSE ANTI HUMAN ISL1:Preserva	1,36,930	12
MCA497AA	RAT ANTI MOUSE F4/80	1,560	12
MCA497AMO	RAT ANTI MSE F4/80 ANTIGEN:AMETHYST	44,120	12
MCA497ELX	RAT ANTI MOUSE F4/80:LOW ENDOTOXIN*	51,810	12
MCA497GX	RAT ANTI MOUSE F4/80	21,915	12
MCA497SBV515	RAT ANTI MOUSE F4/80:SBV515	44,120	12
MCA497XZX	RAT ANTI MOUSE F4/80:PRESERVATIVE F	44,315	12
MCA500AMO	RAT ANTI MOUSE CD3:AMETHYST ORANGE	14,510	12
MCA500FT	RAT ANTI MOUSE CD3:FITC	1,170	12
MCA500SBV440	RAT ANTI MOUSE CD3:SBV440	44,120	12
MCA500SBV515	RAT ANTI MOUSE CD3:SBV515	44,120	12
MCA500XZX	RAT ANTI MOUSE CD3:PRESERVATIVE FRE	43,535	12
MCA500ZCUS01	RAT ANTI MOUSE CD3:PRESERVATIVE FRE	60,285	12
MCA503AA	RAT ANTI HUMAN CD18	2,920	12
MCA503AMO	RAT ANTI HUMAN CD18:AMETHYST ORANGE	44,120	12
MCA503B	RAT ANTI HUMAN CD18:Biotin	22,205	12
MCA503T	RAT ANTI HUMAN CD18	5,355	12
MCA5147Z	MOUSE ANTI HUMAN GALECTIN-1:Pr	1,36,640	12
MCA5157Z	MOUSE ANTI HUMAN PPP3CB:Preser	1,29,725	12
MCA515GX	MOUSE ANTI HUMAN IgG2	5,45,580	12
MCA519FT	RAT ANTI MOUSE MACROPHAGES/MON	2,140	12
MCA5269Z	MOUSE ANTI HUMAN EEA1:Preserva	1,33,325	12
MCA5278Z	MOUSE ANTI HUMAN CDC42BPB:Pres	1,31,575	12
MCA52G	MOUSE ANTI RAT CD5	32,530	12
MCA547XZX	MOUSE ANTI HUMAN CD34:Preservative	18,505	12
MCA547ZCUS01	MOUSE ANTI HUMAN CD34:PRESERVATIVE	21,815	12
MCA551AA	MOUSE ANTI HUMAN CD11b	3,310	12
MCA555A647	MOUSE ANTI HUMAN CD43:Alexa Fl	11,685	12
MCA555T	MOUSE ANTI HUMAN CD43	875	12
MCA5577Z	MOUSE ANTI HUMAN CD284:Preserv	1,31,575	12
MCA5646T	RAT ANTI MOUSE CD276	12,855	12
MCA5647T	RAT ANTI MOUSE CD276	2,725	12
MCA5657T	MOUSE ANTI HUMAN NANOG	15,680	12
MCA5660T	MOUSE ANTI HUMAN SOX2	20,940	12
MCA5665PE	MOUSE ANTI HUMAN CD16:RPE	44,120	12
MCA5678	MOUSE ANTI HUMAN HLA DQ	46,260	12
MCA5700XZX	RAT ANTI MOUSE CLEC2:Preservative F	2,88,470	12
MCA5706XZX	ANTI MSE DELTA-LIKE PROTEIN 4:PRES	1,29,820	12
MCA5709AMO	MOUSE ANTI HUMAN CD68:AMETHYST ORAN	44,120	12
MCA5732X	MOUSE ANTI GENTAMICIN	1,170	12
MCA5748X	MOUSE ANTI HUMAN IgG (CH2 DOMAIN)	11,395	12
MCA5753Z	MOUSE ANTI HUMAN ATG1:Preserva	1,31,575	12
MCA5794Z	MOUSE ANTI IRX3:PRES FREE	1,21,740	12
MCA5805X	MOUSE ANTI HUMAN TSH	87,455	12
MCA5837ELX	MSE ANTI RAT LUTEINIZING HOR: Endo	29,705	12
MCA5840ELX	MSE ANTI RAT LUTEINIZING HORM:Endo	26,585	12
MCA5916A647	MOUSE ANTI DOG CD25:ALEXA FLUOR 647	13,540	12
MCA5933A488	MOUSE ANTI SHEEP CD335:Alexa F	19,965	12
MCA5934T	RAT ANTI MOUSE JAM-C	2,825	12
MCA5935BT	RAT ANTI MOUSE JAM-C:Biotin	3,115	12
MCA5935ELX	RAT ANTI MOUSE JAM-C:Low Endotoxin	38,370	12
MCA594AA	MOUSE ANTI HUMAN CD42a	1,850	12
MCA594FT	MOUSE ANTI HUMAN CD42a:FITC	32,820	12
MCA5953A647	MOUSE ANTI BOVINE CD21:ALEXA FLUOR6	58,045	12
MCA596BT	MOUSE ANTI HUMAN CD14:Biotin	7,595	12
MCA596FT	MOUSE ANTI HUMAN CD14:FITC	2,140	12
MCA5972A647	MOUSE ANTI PIG CD335:ALEXA FLUOR 64	13,830	12
MCA5972PE	MOUSE ANTI PIG CD335:RPE	35,740	12
MCA6004AMO	RAT IgG1 NEG CONTROL:AMETHYST ORANG	24,930	12
MCA6004SBB700	RAT IgG1 NEGATIVE CONTROL:SBB700	40,025	12
MCA6004SBV440	RAT IgG1 NEGATIVE CONTROL:SBV440	53,855	12
MCA6004SBV515	RAT IgG1 NEGATIVE CONTROL:SBV515	59,895	12
MCA6004XZX	RAT IgG1 NEGATIVE CONTROL:PRES FREE	40,220	12
MCA6004ZCUS01	RAT IgG1 NEGATIVE CONTROL:PRES FREE	52,590	12
MCA6005AMO	RAT IGG2A NEGATIVE CONTROL:AMETHYST	25,810	12
MCA6005SBB700	RAT IgG2a NEGATIVE CONTROL:SBB700	37,885	12
MCA6005SBV440	RAT IgG2a NEGATIVE CONTROL:SBV440	51,810	12
MCA6005SBV515	RAT IgG2a NEGATIVE CONTROL:SBV515	55,805	12
MCA6005XZX	RAT IgG2a NEGATIVE CONTROL:PRES FRE	40,905	12
MCA6006AMO	RAT IGG2B NEGATIVE CONTROL:AMETHYST	25,810	12
MCA6006SBB700	RAT IgG2b NEGATIVE CONTROL:SBB700	37,785	12
MCA6006SBV440	RAT IgG2b NEGATIVE CONTROL:SBV440	51,615	12
MCA6006SBV515	RAT IgG2b NEGATIVE CONTROL:SBV515	55,510	12
MCA6006XZX	RAT IgG2b NEGATIVE CONTROL:PRES FRE	40,905	12
MCA6042X	MOUSE ANTI POLYUBIQUITIN	5,39,440	12

CAT#	Product Description	Price(₹)	GST
MCA6045PE	MOUSE ANTI PIG CD4:RPE	58,045	12
MCA6051	HAMSTER ANTI MOUSE CD278	42,075	12
MCA6058X	MOUSE ANTI HUMAN CD19	1,11,220	12
MCA6058ZCUS01	MOUSE ANTI HUMAN CD19:PRESERVATIVE	1,36,445	12
MCA6095F	MOUSE ANTI HUMAN CD352:FITC	35,450	12
MCA6095GA	MOUSE ANTI HUMAN CD352	28,050	12
MCA6095PE	MOUSE ANTI HUMAN CD352:RPE	44,120	12
MCA6097X	MOUSE ANTI HUMAN MCP-1	85,995	12
MCA609AMO	RAT ANTI MOUSE CD8 ALPHA:AMETHYST O	44,120	12
MCA609SBV440	RAT ANTI MOUSE CD8 ALPHA:SBV440	44,120	12
MCA609SBV515	RAT ANTI MOUSE CD8 ALPHA:SBV515	44,120	12
MCA609XZX	RAT ANTI MOUSE CD8 ALPHA:PRES FREE	22,595	12
MCA6111	MOUSE ANTI HUMAN CD115	28,050	12
MCA6111F	MOUSE ANTI HUMAN CD115:FITC	21,815	12
MCA6111PE	MOUSE ANTI HUMAN CD115:RPE	40,320	12
MCA6112A647	MOUSE ANTI PIG CD205:ALEXA FLUOR647	11,200	12
MCA6112F	MOUSE ANTI PIG CD205:FITC	11,200	12
MCA6112GA	MOUSE ANTI PIG CD205	29,995	12
MCA6113APC	MOUSE ANTI HUMAN CD107A:APC	50,255	12
MCA6113PE	MOUSE ANTI HUMAN CD107A:RPE	50,255	12
MCA6113Z	MOUSE ANTI HUMAN CD107A:PRES FREE	32,140	12
MCA6114APC	MOUSE ANTI HUMAN CD107B:APC	50,255	12
MCA6114F	MOUSE ANTI HUMAN CD107B:FITC	50,255	12
MCA6114PE	MOUSE ANTI HUMAN CD107B:RPE	50,255	12
MCA6114Z	MOUSE ANTI HUMAN CD107B:PRES FREE	32,140	12
MCA6115	MOUSE ANTI HUMAN CD11A	32,140	12
MCA6115APC	MOUSE ANTI HUMAN CD11A:APC	50,255	12
MCA6115EL	MOUSE ANTI HUMAN CD11A:LOW ENDOTOXI	32,140	12
MCA6115F	MOUSE ANTI HUMAN CD11A:FITC	50,255	12
MCA6115PE	MOUSE ANTI HUMAN CD11A:RPE	50,255	12
MCA6116	MOUSE ANTI HUMAN CD134	32,140	12
MCA6116APC	MOUSE ANTI HUMAN CD134:APC	50,255	12
MCA6116F	MOUSE ANTI HUMAN CD134:FITC	50,255	12
MCA6116PE	MOUSE ANTI HUMAN CD134:RPE	50,255	12
MCA6117	MOUSE ANTI HUMAN CD137	32,140	12
MCA6117APC	MOUSE ANTI HUMAN CD137:APC	50,255	12
MCA6117EL	MOUSE ANTI HUMAN CD137:LOW ENDOTOXI	32,140	12
MCA6117PE	MOUSE ANTI HUMAN CD137:RPE	50,255	12
MCA6118	MOUSE ANTI HUMAN CD140A	32,140	12
MCA6118APC	MOUSE ANTI HUMAN CD140A:APC	50,255	12
MCA6118PE	MOUSE ANTI HUMAN CD140A:RPE	50,255	12
MCA6119	MOUSE ANTI HUMAN CD144	32,140	12
MCA6119PE	MOUSE ANTI HUMAN CD144:RPE	50,255	12
MCA6120	MOUSE ANTI HUMAN CD148	32,140	12
MCA6120PE	MOUSE ANTI HUMAN CD148:RPE	50,255	12
MCA6121PE	MOUSE ANTI HUMAN CD150:RPE	50,255	12
MCA6121Z	MOUSE ANTI HUMAN CD150:PRESS FREE	32,140	12
MCA6122	MOUSE ANTI HUMAN CD158D	33,990	12
MCA6122APC	MOUSE ANTI HUMAN CD158D:APC	50,255	12
MCA6122PE	MOUSE ANTI HUMAN CD158D:RPE	50,255	12
MCA6123PE	MOUSE ANTI HUMAN CD162:RPE	50,255	12
MCA6124	MOUSE ANTI HUMAN CD164	32,140	12
MCA6124PE	MOUSE ANTI HUMAN CD164:RPE	50,255	12
MCA6125	MOUSE ANTI HUMAN CD169	32,140	12
MCA6125APC	MOUSE ANTI HUMAN CD169:APC	50,255	12
MCA6125PE	MOUSE ANTI HUMAN CD169:RPE	50,255	12
MCA6126	MOUSE ANTI HUMAN CD184	32,140	12
MCA6126APC	MOUSE ANTI HUMAN CD184:APC	50,255	12
MCA6126PE	MOUSE ANTI HUMAN CD184:RPE	50,255	12
MCA6127	MOUSE ANTI HUMAN CD195	32,140	12
MCA6127APC	MOUSE ANTI HUMAN CD195:APC	50,255	12
MCA6127PE	MOUSE ANTI HUMAN CD195:RPE	50,255	12
MCA6128	MOUSE ANTI HUMAN CD1B	32,140	12
MCA6128F	MOUSE ANTI HUMAN CD1B:FITC	50,255	12
MCA6128PE	MOUSE ANTI HUMAN CD1B:RPE	50,255	12
MCA6129	MOUSE ANTI HUMAN CD1C	32,140	12
MCA6129APC	MOUSE ANTI HUMAN CD1C:APC	50,255	12
MCA6129PE	MOUSE ANTI HUMAN CD1C:RPE	50,255	12
MCA6130	MOUSE ANTI HUMAN CD203C	33,990	12
MCA6130APC	MOUSE ANTI HUMAN CD203C:APC	50,255	12
MCA6130F	MOUSE ANTI HUMAN CD203C:FITC	50,255	12
MCA6130PE	MOUSE ANTI HUMAN CD203C:RPE	50,255	12
MCA6131	MOUSE ANTI HUMAN CD273	32,140	12
MCA6131PE	MOUSE ANTI HUMAN CD273:RPE	50,255	12
MCA6132	MOUSE ANTI HUMAN CD274	32,140	12
MCA6132APC	MOUSE ANTI HUMAN CD274:APC	50,255	12
MCA6132F	MOUSE ANTI HUMAN CD274:FITC	50,255	12
MCA6132PE	MOUSE ANTI HUMAN CD274:RPE	50,255	12
MCA6133	MOUSE ANTI HUMAN CD279	32,140	12
MCA6133APC	MOUSE ANTI HUMAN CD279:APC	50,255	12
MCA6133EL	MOUSE ANTI HUMAN CD279:LOW ENDOTOXI	32,140	12
MCA6133F	MOUSE ANTI HUMAN CD279:FITC	50,255	12
MCA6133PE	MOUSE ANTI HUMAN CD279:RPE	50,255	12
MCA6134	MOUSE ANTI HUMAN CD30	32,140	12
MCA6134F	MOUSE ANTI HUMAN CD30:FITC	50,255	12
MCA6134PE	MOUSE ANTI HUMAN CD30:RPE	50,255	12
MCA6135	MOUSE ANTI HUMAN CD324	33,990	12
MCA6135APC	MOUSE ANTI HUMAN CD324:APC	50,255	12
MCA6135F	MOUSE ANTI HUMAN CD324:FITC	50,255	12
MCA6135PE	MOUSE ANTI HUMAN CD324:RPE	50,255	12

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MCA6137	MOUSE ANTI HUMAN IKAROS	32,140	12
MCA6137PE	MOUSE ANTI HUMAN IKAROS:RPE	50,255	12
MCA6138	MOUSE ANTI HUMAN PERFORIN	32,140	12
MCA6138PE	MOUSE ANTI HUMAN PERFORIN:RPE	50,255	12
MCA6139	MOUSE ANTI HUMAN TCR GAMMA/DELTA	32,140	12
MCA6139EL	MSE ANTI HUMAN TCR GAMMA/DELTA:LOW	32,140	12
MCA6139F	MOUSE ANTI HUMAN TCR GAMMA/DELTA:FI	50,255	12
MCA6139PE	MOUSE ANTI HUMAN TCR GAMMA/DELTA:RP	50,255	12
MCA6140F	MOUSE ANTI HUMAN CD52:FITC	37,400	12
MCA6140GA	MOUSE ANTI HUMAN CD52	32,725	12
MCA6140PE	MOUSE ANTI HUMAN CD52:RPE	46,650	12
MCA6141	HUMAN ANTI TNF ALPHA (ADALIMUMAB BI	53,465	12
MCA6142	RABBIT ANTI SRC	35,450	12
MCA6143	RAT ANTI BRDU	35,450	12
MCA6144	RAT ANTI BRDU	35,450	12
MCA625GA	MOUSE ANTI BOVINE/OVINE IgG/A/M	28,925	12
MCA634	MS ANTI PIG IG SECRETORY COMPO	16,555	12
MCA635GACUS01	MOUSE ANTI PIG IgG1	4,190	12
MCA636GACUS01	MOUSE ANTI PIG IgG2	4,285	12
MCA647AXI01	MOUSE ANTI HUMAN IgG (Fc) CH2 DOMAI	18,210	12
MCA647CUS01	MOUSE ANTI HUMAN IgG (Fc) CH2 DOMAI	18,990	12
MCA647GX	MOUSE ANTI HUMAN IgG (Fc)	17,435	12
MCA647X	MOUSE ANTI HUMAN IgG (Fc)	19,285	12
MCA684G	RAT ANTI MOUSE TCR V BETA 4	11,300	12
MCA691AMO	MSE IGG2B NEGATIVE CONTROL:AMETHYST	32,430	12
MCA691SBB700	MOUSE IgG2b NEGATIVE CONTROL:SBB700	47,040	12
MCA691SBV440	MOUSE IgG2b NEGATIVE CONTROL:SBV440	74,700	12
MCA691SBV515	MOUSE IgG2b NEGATIVE CONTROL:SBV515	52,200	12
MCA691XZX	MOUSE IgG2b NEGATIVE CONTROL:PRES F	18,505	12
MCA691ZCUS01	MOUSE IgG2b NEGATIVE CONTROL:PRES F	18,210	12
MCA699AA	RAT ANTI HUMAN CD49f	2,340	12
MCA699FT	RAT ANTI HUMAN CD49f:FITC	2,240	12
MCA699X	RAT ANTI HUMAN CD49f	3,95,305	12
MCA709AMO	RAT ANTI HUMAN CD28:AMETHYST ORANGE	18,990	12
MCA709SBV440	RAT ANTI HUMAN CD28:SBV440	44,120	12
MCA709SBV515	RAT ANTI HUMAN CD28:SBV515	44,120	12
MCA709XZX	RAT ANTI HUMAN CD28:PRESERVATIVE FR	77,230	12
MCA711AA	RAT ANTI MOUSE CD11b	1,755	12
MCA711AMO	RAT ANTI MOUSE CD11B:AMETHYST ORANG	44,120	12
MCA711SBV440	RAT ANTI MOUSE CD11b:SBV440	44,120	12
MCA711SBV515	RAT ANTI MOUSE CD11b:SBV515	44,120	12
MCA711XZX	RAT ANTI MOUSE CD11b (IgG):PRES FRE	74,405	12
MCA711ZCUS01	RAT ANTI MOUSE CD11b:PRESERVATIVE F	68,075	12
MCA715XZX	RAT ANTI HUMAN CD59:Preservative Fr	41,880	12
MCA722AA	MOUSE ANTI HUMAN CD36	1,655	12
MCA722FT	MOUSE ANTI HUMAN CD36:FITC	5,745	12
MCA723GT	MOUSE ANTI HUMAN CD53	1,850	12
MCA728	MS ANTI HU CD61	10,520	12
MCA730B	MOUSE ANTI RAT CD134:Biotin	17,725	12
MCA740AA	MOUSE ANTI HUMAN CD42b	1,850	12
MCA749SX	MOUSE ANTI GUINEA PIG CD4	1,54,460	12
MCA74AMO	RAT ANTI MOUSE CD11B:AMETHYST ORANG	44,120	12
MCA74FT	RAT ANTI MOUSE CD11b:FITC	16,070	12
MCA74PEB	RAT ANTI MOUSE CD11b:RPE	21,720	12
MCA755SBV440	MOUSE ANTI HUMAN CD27:SBV440	44,120	12
MCA755SBV515	MOUSE ANTI HUMAN CD27:SBV515	44,120	12
MCA755XZX	MOUSE ANTI HUMAN CD27:PRESERVATIVE	1,02,355	12
MCA756AMO	MOUSE ANTI HUMAN CD64:AMETHYST ORAN	44,120	12
MCA756GX	MOUSE ANTI HUMAN CD64	16,945	12
MCA756X	MOUSE ANTI HUMAN CD64	12,955	12
MCA757GT	MOUSE ANTI HUMAN CD51/CD61	3,700	12
MCA771ELX	RAT ANTI MOUSELY-6B.2 ALLO:LOW ENDO	33,990	12
MCA773AA	MOUSE ANTI RAT CD54	1,655	12
MCA773B	MOUSE ANTI RAT CD54:BIOTIN	12,565	12
MCA774A488	MOUSE ANTI RAT CD11a:Alexa Flu	11,100	12
MCA774EL	MOUSE ANTI RAT CD11a:Low Endot	9,060	12
MCA774F	MOUSE ANTI RAT CD11a:FITC	20,745	12
MCA775AA	MOUSE ANTI RAT CD18	1,460	12
MCA796AA	MOUSE ANTI HUMAN CD62P	2,140	12
MCA796AMO	MOUSE ANTI HUMAN CD62P:AMETHYST ORA	16,360	12
MCA796T	MOUSE ANTI HUMAN CD62P	2,530	12
MCA800BXZX	MOUSE ANTI T-LYMPHOCYTES:Biotin	7,695	12
MCA800GAX	MOUSE ANTI T-LYMPHOCYTES	30,095	12
MCA802BXZX	MOUSE ANTI RABBIT CD11B:Biotin	83,755	12
MCA802GAX	MOUSE ANTI RABBIT CD11B	31,650	12
MCA80AA	MOUSE ANTI HUMAN CD1a	2,340	12
MCA811G	MOUSE ANTI RABBIT MHC CLASS II	11,300	12
MCA81AA	MOUSE ANTI HUMAN HLA ABC	1,460	12
MCA81AMO	MOUSE ANTI HUMAN HLA ABC:AMETHYST O	44,120	12
MCA81ELX	MOUSE ANTI HUMAN HLA ABC:ENDOTOOXIN	28,925	12
MCA81SBV440	MOUSE ANTI HUMAN HLA ABC:SBV440	46,650	12
MCA81SBV515	MOUSE ANTI HUMAN HLA ABC:SBV515	44,120	12
MCA81XZX	MOUSE ANTI HUMAN HLA-ABC:PRES FREE	27,855	12
MCA81ZCUS01	MOUSE ANTI HUMAN HLA ABC:PRES FREE	32,820	12
MCA832A647	MOUSE ANTI BOVINE CD45:ALEXA FLUOR6	10,325	12
MCA833A647	MOUSE ANTI BOVINE CD2:ALEXA FLUOR64	13,730	12
MCA838A647	MOUSE ANTI BOVINE WC1:ALEXA FLUOR64	13,730	12
MCA838G	MOUSE ANTI BOVINE WC1	11,300	12
MCA849	MOUSE ANTI HUMAN DESMIN	1,20,080	12

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MCA862	MOUSE ANTI VIMENTIN	1,18,425	12
MCA878GX	MOUSE ANTI HUMAN IgG	5,45,580	12
MCA87A647CUS01	MOUSE ANTI HUMAN CD45:ALEXA 647	28,635	12
MCA87A647CUS02	MOUSE ANTI HUMAN CD45:ALEXA 647	49,180	12
MCA87A647X	MOUSE ANTI HUMAN CD45:ALEXA647 #	15,485	12
MCA87AA	MOUSE ANTI HUMAN CD45	1,460	12
MCA87AMO	MOUSE ANTI HUMAN CD45:AMETHYST ORAN	44,120	12
MCA87SBV515	MOUSE ANTI HUMAN CD45:SBV515	44,120	12
MCA87XZX	MOUSE ANTI HUMAN CD45:PRESERVATIVE	37,300	12
MCA87ZCUS01	MOUSE ANTI HUMAN CD45:PRESERVATIVE	41,780	12
MCA883AA	MOUSE ANTI HUMAN CD62E/CD62P	1,755	12
MCA883PE	MOUSE ANTI HUMAN CD62E/CD62P:RPE	44,120	12
MCA884AA	RAT ANTI MOUSE CD169	1,850	12
MCA88AMO	MOUSE ANTI HUMAN CD45RA:AMETHYST OR	44,120	12
MCA88SBV440	MOUSE ANTI HUMAN CD45RA:SBV440	44,120	12
MCA88SBV515	MOUSE ANTI HUMAN CD45RA:SBV515	44,120	12
MCA88XZX	MOUSE ANTI HUMAN CD45RA:PRES FREE	27,365	12
MCA89AA	MOUSE ANTI HUMAN CD44	3,115	12
MCA907AA	MOUSE ANTI HUMAN CD106	1,755	12
MCA90AA	MOUSE ANTI HUMAN CD90	1,655	12
MCA911XZX	MOUSE ANTI HUMAN CD47:PRESERVATIVE	2,03,640	12
MCA923AA	MOUSE ANTI HUMAN CD49d	2,045	12
MCA924AA	MOUSE ANTI RAT CD26	1,560	12
MCA928AMO	MOUSE IGG1 NEG CONTROL:AMETHYST OR	32,430	12
MCA928SBB700	MOUSE IgG1 NEGATIVE CONTROL:SBB700	50,640	12
MCA928SBV440	MOUSE IgG1 NEGATIVE CONTROL:SBV440	78,400	12
MCA928SBV515	MOUSE IgG1 NEGATIVE CONTROL:SBV515	55,805	12
MCA928XZX	MOUSE IgG1 NEGATIVE CONTROL:PRES FR	27,855	12
MCA928ZCUS01	MOUSE IgG1 NEGATIVE CONTROL:PRES FR	34,670	12
MCA929AMO	MOUSE IGG2A NEG CONTROL:AMETHYST OR	32,430	12
MCA929SBB700	MOUSE IgG2a NEGATIVE CONTROL:SBB700	50,640	12
MCA929SBV440	MOUSE IgG2a NEGATIVE CONTROL:SBV440	78,400	12
MCA929SBV515	MOUSE IgG2a NEGATIVE CONTROL:SBV515	55,805	12
MCA929XZX	MOUSE IgG2a NEGATIVE CONTROL:PRES F	23,180	12
MCA929ZCUS01	MOUSE IgG2a NEGATIVE CONTROL:PRES F	27,075	12
MCA930F	MOUSE ANTI RAT CD44:FITC	12,565	12
MCA947AMO	RAT ANTI MOUSE CD169:AMETHYST ORANG	45,090	12
MCA982G	MOUSE ANTI HUMAN CD1d	26,880	12
MCA982GT	MOUSE ANTI HUMAN CD1d	875	12
MCA986AMO	MOUSE ANTI HUMAN HLA-B7:AMETHYST OR	44,120	12
MCA986ELX	MOUSE ANTI HUMAN HLA B7	29,410	12
MCA986MIN01	MOUSE ANTI HUMAN HLA B7:LOW ENDOTOX	22,500	12
MPP019AX	ASTROVIRUS TYPE 1	82,780	12
NUC001	NUCLEAR DYE 405/459	22,790	12
NUC002A	NUCLEAR DYE 488/526	22,790	12
NUC002B	NUCLEAR DYE 488/576	22,790	12
NUC002C	NUCLEAR DYE 640/660	22,790	12
OBT0030	RAT ANTI BRDU	9,545	12
OBT0030CX	RAT ANTI BRDU:ASCITES	6,915	12
OBT0030F	RAT ANTI BRDU:FITC	79,470	12
OBT0030G	RAT ANTI BRDU	5,355	12
OBT0030S	RAT ANTI BRDU: SUPERNATANT	10,810	12
OBT0856	MOUSE ANTI MUMPS VIRUS	77,325	12
OBT0893	MOUSE ANTI STREPTOCOCCUS A	74,795	12
OBT0943X	ANTI LEGIONELLA PNEUMO	45,870	12
OBT1428X	ANTISERUM TO TRI-IODOTHYRONINE (T3)	14,900	12
OBT1524X	HUMAN IGM PUR IMMUNOGLOBULINS	25,710	12
OBT1643	MOUSE ANTI GREEN FLUORESCENT PROTEI	1,12,095	12
OBT1825	MOUSE ANTI AFLATOXIN B1/B2	75,090	12
OBT1973	MOUSE ANTI DENGUE VIRUS TYPE 2	57,850	12
OBT1975GX	MOUSE ANTI HUMAN HEPARANSE-1	8,80,500	12
OBT5096F	SHEEP ANTI HUMAN IgG3:FITC	1,35,370	12
PDP002	RECOMBINANT DOG INTERLEUKIN-6	1,86,110	12
PHP036XZX	RECOMBINANT HUMAN PDGF BB HOMODIMER	19,98,540	12
PHP051X	RECOMBINANT HUMAN TNF ALPHA	3,80,890	12
PHP051XZX	RECOMBINANT HUMAN TNF ALPHA	3,80,405	12
PHP142	HUMAN IgE LAMBDA MYELOMA	1,02,745	12
PHP143BXZX	RECOMBINANT TGF-BETA 1:PRESERVATIVE	16,14,530	12
PHP236X	NATIVE HUMAN THYROGLOBULIN	15,095	12
PHP264X	RECOMBINANT HUMAN PROLACTIN	2,79,705	12
PHP282X	HUMAN CD66e	2,55,745	12
PHP284	NATIVE HUMAN FSH	86,970	12
PHP285	NATIVE HUMAN FSH	66,615	12
PHP286	NATIVE HUMAN LUTEINIZING HORMO	73,430	12
PHP286X	NATIVE HUMAN LUTEINIZING HORMONE	3,03,080	12
PHP286XZX	NATIVE HUMAN LUTEINIZING HORMONE:Pr	3,19,440	12
PHP294	RECOMBINANT HUMAN IL-17A	84,045	12
PIP004X	NATIVE CHLAMYDIA TRACHOMATIS	50,060	12
PRP07X	RAT IgE KAPPA MYELOMA (PUR. PROTEIN	3,41,740	12
PUR004	PROTEUS PROTEIN A BUFFER PACK	17,820	12
PUR009	PROTEUS PROTEIN G BUFFER PACK	13,540	12
PUR021	PROTEUS IMAC MIDI PURIFICATION	96,710	12
PUR026	PROTEUS IMAC MINI PURIFICATION	1,09,370	12
PUR029	PROTEUS MIDI ENDOTOXIN REMOVAL	3,68,425	12
STAR106F	GOAT ANTI HUMAN IgG GAMMA CHAI	4,480	12
STAR111F	GOAT ANTI RAT IgA:FITC	27,755	12
STAR135	GOAT ANTI MOUSE IgG2c	28,050	12
STAR145X	GOAT ANTI HUMAN IgM	23,080	12
STAR20A	RABBIT F(ab')2 ANTI RAT IgG:RP	40,805	12

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STAR210SBV440	STREPTAVIDIN:STARBRIGHT VIOLET 440	32,430	12
STAR210SBV515	STREPTAVIDIN:STARBRIGHT VIOLET 515	32,430	12
STAR26BX	RABBIT ANTI MOUSE IgG (AFF.PUR)	22,105	12
STAR3010	GOAT ANTI RAT Ig(H+L)	48,400	12
STAR3010F	GOAT ANTI RAT Ig(H+L):FITC	58,335	12
STAR3010P	GOAT ANTI RAT Ig(H+L):HRPO	52,590	12
STAR3030	GOAT ANTI RAT IgG	17,140	12
STAR3030B	GOAT ANTI RAT IgG:BIOTIN	21,425	12
STAR3030F	GOAT ANTI RAT IgG:FITC	17,435	12
STAR3030P	GOAT ANTI RAT IgG:HRPO	21,425	12
STAR3030PE	GOAT ANTI RAT IgG:RPE	60,575	12
STAR4010B	GOAT ANTI RABBIT Ig:BIOTIN	20,355	12
STAR4010P	GOAT ANTI RABBIT Ig:HRPO	20,355	12
STAR4010PE	GOAT ANTI RABBIT Ig:RPE	64,570	12
STAR4010TR	GOAT ANTI RABBIT Ig:TEXAS RED	17,435	12
STAR4B	STREPTAVIDIN:RPE (5ML)	43,340	12
STAR79PE	GOAT ANTI HAMSTER IgG:RPE	20,355	12
STAR86F	GOAT ANTI MOUSE IgM:FITC	1,11,805	12
STAR87	GT ANTI MS IGG/A/M (HU ADS	12,270	12
12001922	QXDx AutoDG Consumable Pack	3,11,260	12
1652259	Biolistic Voltage Converter	2,13,705	18
12013758	CFX Maestro Software Win V2.0	35,660	18
12012832	CFX Maestro Software Security Edition, V 2.0, 1 license	85,455	12
12013028	CFX Maestro SE ver 2.0, 5 license	4,27,410	12
12012942	USB Cable, CFX Opus	14,265	12
12013205	Ethernet Cable, CFX Opus	14,265	12
12013204	CFX Opus Touchscreen Protector	15,665	12
10031283	PRIMEPCR DDPCR ASSAYS	20,745	12
10031284	PRIMEPCR DDPCR ASSAYS	20,745	12
10042969	PRIMEPCR DDPCR ASSAYS	1,03,720	12
12003795	PRIMEPCR DDPCR ASSAYS	1,03,720	12
12003798	PRIMEPCR DDPCR ASSAYS	1,03,720	12
12003799	PRIMEPCR DDPCR ASSAYS	1,03,720	12
12004192	OLIGO CONTENT	1,03,720	12
12005520	PRIMEPCR DDPCR ASSAYS	1,14,140	12
12005571	PRIMEPCR DDPCR ASSAYS	1,14,140	12
12005572	PRIMEPCR DDPCR ASSAYS	1,14,140	12
12005573	PRIMEPCR DDPCR ASSAYS	1,14,140	12
12005574	PRIMEPCR DDPCR ASSAYS	1,14,140	12
12005575	PRIMEPCR DDPCR ASSAYS	1,24,465	12
12005579	PRIMEPCR DDPCR ASSAYS	2,07,540	12
12005580	PRIMEPCR DDPCR ASSAYS	2,07,540	12
12005581	PRIMEPCR DDPCR ASSAYS	2,07,540	12
12013425	ddPCR Enhancer Reagent A	82,975	12
12012932	ProFlow Sort Grade 8x Sheath Fluid	59,895	12
12013250	iTaq Universal Probes 1-Step Kt, 50	3,09,600	18
12010343	NGC Multi-Wavelength Detector II Module	21,58,685	12
12012533	2 mm Flow Cell	2,87,060	12
12012532	5 mm Flow Cell	2,01,350	12
12012531	10 mm Flow Cell	2,01,350	12
STAR151D650	STREPTAVIDIN:DyLight®650	10,325	12
AHP2813	RABBIT ANTI SHEEP INTERLEUKIN-22	57,750	12
AHP2813B	RABBIT ANTI SHEEP INTERLEUKIN-22:Biotin	57,750	12
AHP2814	RABBIT ANTI SHEEP INTERLEUKIN-13	57,750	12
AHP2814B	RABBIT ANTI SHEEP INTERLEUKIN-13:Biotin	57,750	12
AHP2815	RABBIT ANTI SHEEP TNF ALPHA	57,750	12
AHP2815B	RABBIT ANTI SHEEP TNF ALPHA:Biotin	57,750	12
AHP2816	RABBIT ANTI BOVINE GM-CSF	57,750	12
AHP2816B	RABBIT ANTI BOVINE GM-CSF:Biotin	57,750	12
AHP2817	GOAT ANTI BOVINE INTERLEUKIN-8	57,750	12
AHP2817B	GOAT ANTI BOVINE INTERLEUKIN-8:Biotin	57,750	12
AHP2818	RABBIT ANTI BOVINE INTERLEUKIN-5	57,750	12
AHP2818B	RABBIT ANTI BOVINE INTERLEUKIN-5:Biotin	57,750	12
AHP2819	RABBIT ANTI PIG INTERLEUKIN-3	57,750	12
AHP2819B	RABBIT ANTI PIG INTERLEUKIN-3:Biotin	57,750	12
AHP2820	RABBIT ANTI PIG INTERLEUKIN-1 ALPHA	57,750	12
AHP2820B	RABBIT ANTI PIG INTERLEUKIN-1 ALPHA:Biotin	57,750	12
AHP2821	RABBIT ANTI PIG EOTAXIN 1	57,750	12
AHP2821B	RABBIT ANTI PIG EOTAXIN 1:Biotin	57,750	12
AHP2822	RABBIT ANTI DOG MIP-1 ALPHA	57,750	12
AHP2822B	RABBIT ANTI DOG MIP-1 ALPHA:Biotin	57,750	12
AHP2823	RABBIT ANTI DOG INTERLEUKIN-13	57,750	12
AHP2823B	RABBIT ANTI DOG INTERLEUKIN-13:Biotin	57,750	12
AHP2824	RABBIT ANTI DOG LEUKEMIA INHIBITORY FACTOR	57,750	12
AHP2824B	RABBIT ANTI DOG LEUKEMIA INHIBITORY FACTOR:Biotin	57,750	12
AHP2825	CHICKEN ANTI RABBIT INTERLEUKIN-13	57,750	12
AHP2825B	CHICKEN ANTI RABBIT INTERLEUKIN-13:Biotin	57,750	12
AHP2826	CHICKEN ANTI RABBIT INTERLEUKIN-21	57,750	12
AHP2826B	CHICKEN ANTI RABBIT INTERLEUKIN-21:Biotin	57,750	12
AHP2827	CHICKEN ANTI RABBIT INTERLEUKIN-2	57,750	12
AHP2827B	CHICKEN ANTI RABBIT INTERLEUKIN-2:Biotin	61,455	12
AHP2828	CHICKEN ANTI RABBIT MIP-1 ALPHA	57,750	12
AHP2828B	CHICKEN ANTI RABBIT MIP-1 ALPHA:Biotin	57,750	12
AHP2829	CHICKEN ANTI RABBIT GRO GAMMA	57,750	12
AHP2829B	CHICKEN ANTI RABBIT GRO GAMMA:Biotin	57,750	12
AHP2830	CHICKEN ANTI RABBIT INTERLEUKIN-6	57,750	12
AHP2830B	CHICKEN ANTI RABBIT INTERLEUKIN-6:Biotin	57,750	12
AHP2831	CHICKEN ANTI RABBIT INTERLEUKIN-1 BETA	57,750	12
AHP2831B	CHICKEN ANTI RABBIT INTERLEUKIN-1 BETA:Biotin	57,750	12
AHP2832	CHICKEN ANTI RABBIT LEUKEMIA INHIBITORY FACTOR	57,750	12

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AHP2832B	CHICKEN ANTI RABBIT LEUKEMIA INHIBITORY FACTOR:Biotin	57,750	12
AHP2833	RABBIT ANTI FERRET IFN GAMMA	57,750	12
AHP2833B	RABBIT ANTI FERRET IFN GAMMA:Biotin	57,750	12
AHP2834	RABBIT ANTI CAT IFN GAMMA	57,750	12
AHP2834B	RABBIT ANTI CAT IFN GAMMA:Biotin	57,750	12
AHP2835	RABBIT ANTI CAT TNF ALPHA	57,750	12
AHP2835B	RABBIT ANTI CAT TNF ALPHA:Biotin	57,750	12
AHP2836	GOAT ANTI GUINEA PIG TNF ALPHA	57,750	12
AHP2836B	GOAT ANTI GUINEA PIG TNF ALPHA:Biotin	57,750	12
AHP2837	RABBIT ANTI GUINEA PIG INTERLEUKIN-17A	57,750	12
AHP2837B	RABBIT ANTI GUINEA PIG INTERLEUKIN-17A:Biotin	57,750	12
PAP013	RECOMBINANT CHICKEN INTERLEUKIN-10	28,050	12
PSP005	RECOMBINANT SHEEP TNF ALPHA	28,050	12
PSP006	RECOMBINANT SHEEP INTERLEUKIN-13	28,050	12
PSP007	RECOMBINANT SHEEP INTERLEUKIN-22	28,050	12
PBP039	RECOMBINANT BOVINE INTERLEUKIN-8	28,050	12
PBP040	RECOMBINANT BOVINE GM-CSF	28,050	12
PBP041	RECOMBINANT BOVINE INTERLEUKIN-5	28,050	12
PPP032	RECOMBINANT PIG INTERLEUKIN-3	28,050	12
PPP033	RECOMBINANT PIG INTERLEUKIN-1 ALPHA	28,050	12
PPP034	RECOMBINANT PIG EOTAXIN 1	28,050	12
PDP019	RECOMBINANT DOG MIP-1 ALPHA	28,050	12
PDP020	RECOMBINANT DOG INTERLEUKIN-13	28,050	12
PDP021	RECOMBINANT DOG LEUKEMIA INHIBITORY FACTOR	28,050	12
PRABP010	RECOMBINANT RABBIT INTERLEUKIN-13	28,050	12
PRABP011	RECOMBINANT RABBIT INTERLEUKIN-21	28,050	12
PRABP012	RECOMBINANT RABBIT INTERLEUKIN-2	28,050	12
PRABP013	RECOMBINANT RABBIT MIP-1 ALPHA	28,050	12
PRABP014	RECOMBINANT RABBIT GRO GAMMA	28,050	12
PRABP015	RECOMBINANT RABBIT INTERLEUKIN-6	28,050	12
PRABP016	RECOMBINANT RABBIT INTERLEUKIN-1 BETA	28,050	12
PRABP017	RECOMBINANT RABBIT LEUKEMIA INHIBITORY FACTOR	28,050	12
PFEP001	RECOMBINANT FERRET IFN GAMMA	28,050	12
PFP004	RECOMBINANT CAT IFN GAMMA	28,050	12
PFP005	RECOMBINANT CAT TNF ALPHA	28,050	12
PGP001	RECOMBINANT GUINEA PIG TNF ALPHA	28,050	12
PGP002	RECOMBINANT GUINEA PIG INTERLEUKIN-17A	28,050	12
MCA1556SBV515	MOUSE ANTI HUMAN CD10:StarBright Violet 515	44,120	12
MCA1556SBB700	MOUSE ANTI HUMAN CD10:StarBright Blue 700	44,120	12
MCA1557SBB700	MOUSE ANTI HUMAN CD105:StarBright Blue 700	44,120	12
MCA1365SBB700	RAT ANTI MOUSE CD117:StarBright Blue 700	44,120	12
MCA711SBB700	RAT ANTI MOUSE CD11b:StarBright Blue 700	44,120	12
MCA1568SBB700	MOUSE ANTI HUMAN CD14:StarBright Blue 700	44,120	12
MCA1266SBB700	MOUSE ANTI MOUSE CD161 / NK1.1:StarBright Blue 700	44,120	12
MCA1439SBB700	RAT ANTI MOUSE CD19:StarBright Blue 700	44,120	12
MCA1940SBB700	MOUSE ANTI HUMAN CD19:StarBright Blue 700	44,120	12
MCA1194SBB700	MOUSE ANTI HUMAN CD2:StarBright Blue 700	44,120	12
MCA1710SBB700	MOUSE ANTI HUMAN CD20:StarBright Blue 700	44,120	12
MCA2127SBB700	MOUSE ANTI HUMAN CD25:StarBright Blue 700	44,120	12
MCA1260SBB700	RAT ANTI MOUSE CD25:StarBright Blue 700	44,120	12
MCA755SBB700	MOUSE ANTI HUMAN CD27:StarBright Blue 700	44,120	12
MCA709SBB700	RAT ANTI HUMAN CD28:StarBright Blue 700	44,120	12
MCA463SBB700	MOUSE ANTI HUMAN CD3:StarBright Blue 700	44,120	12
MCA500SBB700	RAT ANTI MOUSE CD3:StarBright Blue 700	44,120	12
MCA1738SBB700	MOUSE ANTI HUMAN CD31:StarBright Blue 700	44,120	12
MCA1271SBB700	MOUSE ANTI HUMAN CD33:StarBright Blue 700	44,120	12
MCA1019SBB700	MOUSE ANTI HUMAN CD38:StarBright Blue 700	44,120	12
MCA1267SBB700	MOUSE ANTI HUMAN CD4:StarBright Blue 700	44,120	12
MCA2691SBB700	RAT ANTI MOUSE CD4:StarBright Blue 700	44,120	12
MCA87SBB700	MOUSE ANTI HUMAN CD45:StarBright Blue 700	44,120	12
MCA1258SBB700	RAT ANTI MOUSE CD45R:StarBright Blue 700	44,120	12
MCA88SBB700	MOUSE ANTI HUMAN CD45RA:StarBright Blue 700	44,120	12
MCA461SBB700	MOUSE ANTI HUMAN CD45RO:StarBright Blue 700	44,120	12
MCA2806SBB700	MOUSE ANTI HUMAN CD69:StarBright Blue 700	44,120	12
MCA1226SBB700	MOUSE ANTI HUMAN CD8:StarBright Blue 700	44,120	12
MCA609SBB700	RAT ANTI MOUSE CD8 ALPHA:StarBright Blue 700	44,120	12
MCA497SBB700	RAT ANTI MOUSE F4/80:StarBright Blue 700	44,120	12
MCA81SBB700	MOUSE ANTI HUMAN HLA ABC:StarBright Blue 700	44,120	12
MCA477SBB700	MOUSE ANTI HUMAN HLA DP DQ DR:StarBright Blue 700	44,120	12
MCA2389SBB700	RAT ANTI MOUSE Ly-6C:StarBright Blue 700	44,120	12
STAR210SBB700	STREPTAVIDIN:StarBright Blue 700	32,430	12
12002232	Bio-Plex Pro Mouse BCA-1/CXCL13	52,880	12
12002233	Bio-Plex Pro Mouse CTACK/CCL27	65,935	12
12002234	Bio-Plex Pro Mouse ENA-78/CXCL5 (LIX)	57,360	12
12002235	Bio-Plex Pro Mouse Eotaxin/CCL11	49,765	12
12002236	Bio-Plex Pro Mouse Eotaxin-2/CCL24	43,535	12
12002237	Bio-Plex Pro Mouse Fractalkine/CX3CL1	63,205	12
12002238	Bio-Plex Pro Mouse GM-CSF	62,815	12
12002239	Bio-Plex Pro Mouse I-309/CCL1	61,840	12
12002240	Bio-Plex Pro Mouse IL-1b	50,255	12
12002241	Bio-Plex Pro Mouse IL-6	19,380	12
12002242	Bio-Plex Pro Mouse IL-10	24,835	12
12002243	Bio-Plex Pro Mouse IL-16	51,520	12
12002244	Bio-Plex Pro Mouse IP-10/CXCL10	52,005	12
12002245	Bio-Plex Pro Mouse I-TAC/CXCL11	72,070	12
12002246	Bio-Plex Pro Mouse KC/CXCL1	33,500	12
12002248	Bio-Plex Pro Mouse MCP-3/CCL7	42,755	12
12002249	Bio-Plex Pro Mouse MCP-5/CCL12	43,825	12
12002250	Bio-Plex Pro Mouse MDC/CCL22	51,420	12
12002252	Bio-Plex Pro Mouse MIP-1a/CCL3	46,065	12
12002253	Bio-Plex Pro Mouse MIP-1b/CCL4	55,415	12
12002254	Bio-Plex Pro Mouse MIP-2/CXCL2	71,680	12
12002255	Bio-Plex Pro Mouse MIP-3b/CCL19	59,990	12
12002256	Bio-Plex Pro Mouse RANTES/CCL5	20,550	12
12002257	Bio-Plex Pro Mouse SCYB16/CXCL16	44,700	12
12002258	Bio-Plex Pro Mouse SDF-1a/CXCL12	57,655	12
12002259	Bio-Plex Pro Mouse TARC/CCL17	57,265	12
12002260	Bio-Plex Pro Mouse TECK/CCL25	65,055	12
12002438	Bio-Plex Pro Mouse IFN-g	21,135	12
12002439	Bio-Plex Pro Mouse IL-2	42,655	12
12002440	Bio-Plex Pro Mouse IL-4	57,170	12
12002441	Bio-Plex Pro Mouse MCP-1/CCL2	19,965	12
12002443	Bio-Plex Pro Mouse MIP-3a/CCL20	50,935	12
12002444	Bio-Plex Pro Mouse TNF-a	15,095	12
12004601	RNase P Assay (Cy5.5) Kit	12,760	18
12004602	RNase P Assay (TAMRA) Kit	14,415	18
12004739	ddSEQ# Cartridge Holder	1,75,105	18
12004856	iScript Explore RT and PreAmp Kit 50 Rxn	28,925	18
12004860	ZDC Clear Kit	37,980	12
12005002	BI-LEVEL TUBE LIFTER	32,860	18
12005062	ZDC Buffer T Kit	3,605	12
12005068	S3 PCR Strip Adaptor Set S3 or S3e	35,935	18
12005115	Bio-Rad 96-Well Plate Cooling Block	28,825	12
12005773	96 Well uPlate,P Styrene,U-BTM,Clr,10PK	5,065	18
12009357	SureCell® ATAC-Seq Reagent Box B	2,11,825	12
12009358	SureCell® ATAC-Seq Reagent Box A	1,57,185	12
12010213	USB, QX MANAGER V1.1 REG EDITION	6,750	12
12012172	QX Manager Regulatory Software	54,380	12
12012173	QX Developer Software	54,380	12
12012573	ProFlow Cell Filter,70µm,sterile,100pcs	70,705	12
12012574	ProFlow Cell Filter,50µm,sterile,100pcs	70,705	12
12012575	ProFlow Cell Filter,70µm,non strl,100pcs	45,775	12
12012576	ProFlow Cell Filter,30µm,sterile,100pcs	70,705	12
12012577	ProFlow Cell Filter,30µm,non strl,100pcs	45,775	12
12012582	ProFlow Cell Filter,50µm,non strl,100pcs	45,775	12
12013092	FCS ExpressFlow SW License,1-yr.Academia	4,55,810	12
12013095	FCS Express Flow SW License,1-yr.Regular	7,46,690	12
1690500	(VERSARRAY HYBRIDATION CHAMBE)	77,305	12
17002826	iScript Explore RT and PreAmp Kit 250Rxn	1,44,820	18
1709713	MyCycler Thermal Cycler w Grad Option	2,85,790	12
1845081	OQ Kit for CFX Automation System II	1,33,980	12
1845083	OQ KIT&SERV,CFX AUTOMAT SYS II	1,56,775	12
7326372	RBC LYSIS 100mL	3,605	12
8.92018E+11	xPONENT Extra Seat Licenses	2,15,740	18
8.92019E+11	xPONENT CFR21 Pt 11 SW Module	32,36,630	18
8.92019E+11	xPONENT LIS Software Module	2,15,740	18
8.92019E+11	xPONENT Automation Module	5,39,480	18
1633003	PROTEOMINER SEQ ELUT REAGENTS	31,065	12
1633006	PROTEOMINER2 KIT, 20 UL	48,795	12
1633007	PROTEOMINER2 KIT, 100 UL	83,465	12
1633008	PROTEOMINER2 KIT, 20 UL, INTRO	32,820	12
1633009	PROTEOMINER2 KIT, 100UL, INTRO	25,225	12
1633010	PROTEOMINER SEQUENTIAL ELU-S	83,660	12
1633011	PROTEOMINER SEQUENTIAL ELU-L	1,21,540	12
1633012	PROTEOMINER2 BEADS, 525 MG	1,31,280	12
12012802	Reliance Select cDNA Synthesis Kit, 25 x 20 µl reactions	29,995	12
12012801	Reliance Select cDNA Synthesis Kit, 100 x 20 µl reactions	96,415	12
17006111	Reliance Select cDNA Synthesis Kit, 500 x 20 µl reactions	4,06,995	12
12009159	Bio-Plex Pro Mouse Chemokine 31-ple	5,17,435	12
12014589	ddPCR CGT FAM Assay, 200 x 20ul reactions	99,825	12
12014590	ddPCR CGT HEX Assay, 200 x 20ul reactions	99,825	12
12014641	ddPCR CGT FAM + HEX Assay, 200 x 20ul reactions	99,825	12
12014642	ddPCR CGT Cy5 Assay, 200 x 20ul reactions	99,825	12
12014643	ddPCR CGT Cy5.5 Assay, 200 x 20ul reactions	99,825	12
12014644	ddPCR CGT Cy5 + Cy5.5 Assay, 200 x 20ul reactions	99,825	12
12014645	ddPCR CGT FAM Assay, 1000 x 20ul reactions	4,99,710	12
12014646	ddPCR CGT HEX Assay, 1000 x 20ul reactions	4,99,710	12
12014647	ddPCR CGT FAM + HEX Assay, 1000 x 20ul reactions	4,99,710	12
12014648	ddPCR CGT Cy5 Assay, 1000 x 20ul reactions	4,99,710	12
12014649	ddPCR CGT Cy5.5 Assay, 1000 x 20ul reactions	4,99,710	12
12014650	ddPCR CGT Cy5 + Cy5.5 Assay, 1000 x 20ul reactions	4,99,710	12
12014651	ddPCR CGT FAM Assay*, 1000 x 20ul reactions + Prime/Probe Seq. 9,99,415	12	
12014652	ddPCR CGT HEX Assay*, 1000 x 20ul reactions + Prime/Probe Seq.	9,99,415	12
12014653	ddPCR CGT FAM + HEX Assay*, 1000 x 20ul reactions + Prime/Probe Seq.	9,99,415	12
12014654	ddPCR CGT Cy5 Assay*, 1000 x 20ul reactions + Prime/Probe Seq.	9,99,415	12
12014655	ddPCR CGT Cy5.5 Assay*, 1000 x 20ul reactions + Prime/Probe Seq.	9,99,415	12
12014656	ddPCR CGT Cy5 + Cy5.5 Assay*, 1000 x 20ul reactions + Prime/Probe Seq.	9,99,415	12
VMA00785	MOUSE ANTI BUB3	37,595	12
VMA00790	MOUSE ANTI MYOSIN REGULATORY LIGHT CHAIN	37,595	12
VMA00791	MOUSE ANTI FHL2	37,595	12
VMA00792	MOUSE ANTI RPS6KB1	37,595	12
VMA00796	MOUSE ANTI DDX48	37,595	12
VMA00797	MOUSE ANTI RXR ALPHA	37,595	12
VMA00798	MOUSE ANTI ATF1	37,595	12
VMA00800	MOUSE ANTI STK11	37,595	12
VMA00801	MOUSE ANTI WWOX	37,595	12
VMA00803	MOUSE ANTI DNAJA1	37,595	12
VMA00805	MOUSE ANTI GLRX	39,640	12
VMA00807	MOUSE ANTI UNCONVENTIONAL MYOSIN 6	37,595	12
VMA00808	MOUSE ANTI TCF3	37,595	12
VMA00814	MOUSE ANTI PPP2CB	37,595	12
VMA00815	MOUSE ANTI CDC34	37,595	12
VMA00816	MOUSE ANTI BID	39,640	12
VMA00817	MOUSE ANTI PDPK1	37,595	12
VMA00818	MOUSE ANTI GSTK1	37,595	12
VMA00820	MOUSE ANTI hnRNP C	37,595	12
VMA00821	MOUSE ANTI PSMA7	39,640	12
VMA00848	MOUSE ANTI HSPA2	39,640	12
VMA00851	MOUSE ANTI FKBP4	37,595	12
VMA00852	MOUSE ANTI SRSF3	37,595	12
VMA00853	MOUSE ANTI EMD	37,595	12
VMA00855	MOUSE ANTI IRF8	39,640	12
VMA00856	MOUSE ANTI EEF2	37,595	12
VMA00857	MOUSE ANTI EIF5A	37,595	12
VMA00859	MOUSE ANTI PSMD10	37,595	12
VMA00864	MOUSE ANTI LIN28B	37,595	12
VMA00865	MOUSE ANTI NICASTRIN	39,640	12
VMA00876	MOUSE ANTI CREB1	37,595	12
VMA00877	MOUSE ANTI KARS	37,595	12
VMA00880	MOUSE ANTI POLR2E	39,640	12
VMA00881	MOUSE ANTI CCT8	37,595	12
VMA00883	MOUSE ANTI HLTF	37,595	12
VMA00884	MOUSE ANTI PODOPLANIN	39,640	12
VMA00885	MOUSE ANTI NUCLEAR CAP BINDING PROTEIN SUBUNIT 1	37,595	12
VMA00886	MOUSE ANTI CCT EPSILON	37,595	12
VMA00887	MOUSE ANTI GNL3	37,595	12
VMA00888	MOUSE ANTI FLII	39,640	12
VMA00890	MOUSE ANTI EFTUD2	37,595	12
VMA00891	MOUSE ANTI RAD23A	37,595	12
VMA00892	MOUSE ANTI DEK	37,595	12
VMA00893	MOUSE ANTI HSF1	37,595	12
VMA00894	MOUSE ANTI ACTR2	37,595	12
VMA00895	MOUSE ANTI VINCULIN	39,640	12
VMA00896	MOUSE ANTI CTBP2	37,595	12
AHP2794Z	RABBIT ANTI HUMAN CXCL6:Preservative Free	34,770	12
AHP2796Z	RABBIT ANTI HUMAN CCL23:Preservative Free	34,770	12
AHP2797Z	RABBIT ANTI HUMAN CD265 (SOLUBLE):Preservative Free	34,770	12
AHP2799Z	RABBIT ANTI HUMAN CD120b (SOLUBLE):Preservative Free	34,770	12
AHP2800Z	RABBIT ANTI MOUSE INTERLEUKIN-15:Preservative Free	34,770	12
AHP2801Z	RABBIT ANTI MOUSE CCL22:Preservative Free	34,770	12
AHP2802Z	RABBIT ANTI HUMAN TNFSF14:Preservative Free	34,770	12
AHP2803Z	RABBIT ANTI HUMAN CXCL16:Preservative Free	34,770	12
AHP2805Z	RABBIT ANTI HUMAN GITRL:Preservative Free	34,770	12
AHP2806Z	RABBIT ANTI HUMAN INTERLEUKIN-17B:Preservative Free	34,770	12
AHP2807Z	RABBIT ANTI MOUSE TNFSF14:Preservative Free	34,770	12
AHP2808Z	RABBIT ANTI HUMAN INTERLEUKIN-36 GAMMA: Preservative Free	34,770	12
AHP2809Z	RABBIT ANTI HUMAN SOLUBLE INTERLEUKIN-4 RECEPTOR SUBUNIT ALPHA:Preservative Free	34,770	12
AHP2810Z	RABBIT ANTI MOUSE INTERLEUKIN-9:Preservative Free	34,770	12
AHP2811Z	RABBIT ANTI MOUSE CCL11:Preservative Free	34,770	12
AHP2812Z	RABBIT ANTI HUMAN BETA-NGF:Preservative Free	34,770	12
AHP2838Z	RABBIT ANTI HUMAN INTERLEUKIN-17D:Preservative Free	34,770	12
AHP2839Z	RABBIT ANTI HUMAN INTERLEUKIN-25:Preservative Free	34,770	12
MCA6335Z	MOUSE ANTI HUMAN INTERLEUKIN-3:Preservative Free	50,155	12
MCA6336Z	MOUSE ANTI HUMAN INTERLEUKIN-7:Preservative Free	50,155	12
MCA6337Z	MOUSE ANTI HUMAN CCL11:Preservative Free	50,155	12
AHP3008	GOAT ANTI CATHEPSIN B	47,430	12
AHP3009	GOAT ANTI CDK10	47,430	12
AHP3010	GOAT ANTI OCIL	47,430	12
AHP3011	GOAT ANTI SCRIB	47,430	12
AHP3012	GOAT ANTI SHH	47,430	12
MCA6292	RABBIT ANTI HISTONE H2A/H4 (pSer1)	56,875	12
MCA6293	RABBIT ANTI HISTONE H3F3A (pSer10)	56,875	12
MCA6294	RABBIT ANTI HISTONE H3F3A (pThr3)	56,875	12
MCA6295	RABBIT ANTI HISTONE H3F3A (pThr6)	56,875	12
MCA6296	RABBIT ANTI HISTONE H3F3A (pThr11)	56,875	12
MCA6297	RABBIT ANTI AKT (E17K MUTANT)	56,875	12
MCA6298	RABBIT ANTI ErbB2	45,970	12
MCA6299	RABBIT ANTI P90RSK1 (pThr359/pSer363)	45,970	12
MCA6300	RABBIT ANTI DESMIN	45,970	12
MCA6301	RABBIT ANTI CYCLIN D1	45,970	12
MCA6302	RABBIT ANTI HIF1 ALPHA	45,970	12
MCA6303	RABBIT ANTI p38 MAPK (pThr180/pTyr182)	45,970	12
MCA6304	RABBIT ANTI p38 MAPK	45,970	12
MCA6305	RABBIT ANTI GFAP	45,970	12
MCA6307	RABBIT ANTI AKT1	45,970	12
MCA6308	RABBIT ANTI ANDROGEN RECEPTOR	48,985	12
MCA6309	RABBIT ANTI CALPONIN 1	45,970	12
MCA6310	RABBIT ANTI PAXILLIN	45,970	12
MCA6312	RABBIT ANTI PTEN TUMOR SUPPRESSOR PROTEIN	45,970	12
MCA6313	RABBIT ANTI CDKN2A	45,970	12
MCA6314	RABBIT ANTI CD49d	45,970	12
MCA6316	RABBIT ANTI NFkB p65	45,970	12
MCA6317	RABBIT ANTI mTOR	45,970	12
MCA6318	RABBIT ANTI CATENIN BETA 1	45,970	12

BIO-RAD

CAT#	Product Description	Price(₹)	GST
MCA6319	RABBIT ANTI SMAD4	45,970	12
MCA6320	RABBIT ANTI AURORA-B KINASE	45,970	12
MCA6321	RABBIT ANTI CYCLIN B1	45,970	12
MCA6322	RABBIT ANTI ESTROGEN RECEPTOR ALPHA	45,970	12
MCA6323	RABBIT ANTI EGF RECEPTOR	45,970	12
MCA6324	RABBIT ANTI GLUTAMATE RECEPTOR 1 (pSer845)	45,970	12
MCA6325	RABBIT ANTI EIF2S1 (pSer51)	45,970	12
MCA6326	RABBIT ANTI NFkB p105/p50	45,970	12
MCA6327	RABBIT ANTI AMPK ALPHA 1	45,970	12
MCA6328	RABBIT ANTI BRAF	45,970	12
MCA6329	RABBIT ANTI CD274	48,985	12
MCA6330	RABBIT ANTI CD279	48,985	12
MCA6331	RABBIT ANTI AKT1 (PH DOMAIN)	45,970	12
MCA6332	RABBIT ANTI p63	45,970	12
VMA00899	RABBIT ANTI STAT3 (pTyr705)	45,970	12
VMA00900	RABBIT ANTI AKT (pSer473)	45,970	12
MCA6170	MOUSE ANTI SHC1	37,595	12
MCA6171	MOUSE ANTI EPS15	37,595	12
MCA6172	MOUSE ANTI GRB7	37,595	12
MCA6173	MOUSE ANTI BIRC3	37,595	12
VMA00906	MOUSE ANTI UBC	37,595	12
VMA00907	MOUSE ANTI CD148	37,595	12
VMA00908	MOUSE ANTI NCK2	37,595	12
MCA1556SBV670	MOUSE ANTI HUMAN CD10:StarBright Violet 670	44,410	12
MCA1557SBV670	MOUSE ANTI HUMAN CD105:StarBright Violet 670	44,410	12
MCA1365SBV670	RAT ANTI MOUSE CD117:StarBright Violet 670	44,410	12
MCA711SBV670	RAT ANTI MOUSE CD11b:StarBright Violet 670	44,410	12
MCA1568SBV670	MOUSE ANTI HUMAN CD14:StarBright Violet 670	44,410	12
MCA1266SBV670	MOUSE ANTI MOUSE CD161 / NK1.1:StarBright Violet 670	44,410	12
MCA1439SBV670	RAT ANTI MOUSE CD19:StarBright Violet 670	44,410	12
MCA1940SBV670	MOUSE ANTI HUMAN CD19:StarBright Violet 670	54,050	12
MCA1194SBV670	MOUSE ANTI HUMAN CD2:StarBright Violet 670	44,410	12
MCA2127SBV670	MOUSE ANTI HUMAN CD25:StarBright Violet 670	44,410	12
MCA1260SBV670	RAT ANTI MOUSE CD25:StarBright Violet 670	44,410	12
MCA755SBV670	MOUSE ANTI HUMAN CD27:StarBright Violet 670	44,410	12
MCA709SBV670	RAT ANTI HUMAN CD28:StarBright Violet 670	44,410	12
MCA463SBV670	MOUSE ANTI HUMAN CD3:StarBright Violet 670	44,410	12
MCA500SBV670	RAT ANTI MOUSE CD3:StarBright Violet 670	44,410	12
MCA1738SBV670	MOUSE ANTI HUMAN CD31:StarBright Violet 670	44,410	12
MCA1271SBV670	MOUSE ANTI HUMAN CD33:StarBright Violet 670	44,410	12
MCA1019SBV670	MOUSE ANTI HUMAN CD38:StarBright Violet 670	44,410	12
MCA1267SBV670	MOUSE ANTI HUMAN CD4:StarBright Violet 670	44,410	12
MCA2691SBV670	RAT ANTI MOUSE CD4:StarBright Violet 670	44,410	12
MCA87SBV670	MOUSE ANTI HUMAN CD45:StarBright Violet 670	44,410	12
MCA1258SBV670	RAT ANTI MOUSE CD45R:StarBright Violet 670	44,410	12
MCA88SBV670	MOUSE ANTI HUMAN CD45RA:StarBright Violet 670	44,410	12
MCA461SBV670	MOUSE ANTI HUMAN CD45RO:StarBright Violet 670	44,410	12
MCA2806SBV670	MOUSE ANTI HUMAN CD69:StarBright Violet 670	44,410	12
MCA1226SBV670	MOUSE ANTI HUMAN CD8:StarBright Violet 670	44,410	12
MCA609SBV670	RAT ANTI MOUSE CD8 ALPHA:StarBright Violet 670	44,410	12
MCA497SBV670	RAT ANTI MOUSE F4/80:StarBright Violet 670	44,410	12
MCA81SBV670	MOUSE ANTI HUMAN HLA ABC:StarBright Violet 670	44,410	12
MCA477SBV670	MOUSE ANTI HUMAN HLA DP DQ DR:StarBright Violet 670	44,410	12
MCA2389SBV670	RAT ANTI MOUSE Ly-6C:StarBright Violet 670	44,410	12
STAR210SBV670	STREPTAVIDIN:StarBright Violet 670	31,165	12
12014135	ZE5™ Cell analyzer 5 Laser 7 off UV Option A	5,60,58,455	12
12014136	ZE5™ Cell analyzer 5 Laser 7 off UV Option B	5,59,81,915	12
12014138	ZE5™ Cell analyzer 4 Laser with SPD	4,24,32,375	12
12014141	ZE5™ Cell analyzer 3 Laser with SPD	3,63,11,770	12
12014139	ZE5™ Cell analyzer 3 Laser system	3,78,59,910	12
12014140	ZE5™ Cell analyzer 3 Laser system with SPD	3,83,65,895	12
10041749	ddPCR Mutation Assay Kit IDH2 R172K	72,070	12
12013126	Vericheck ddPCR Mycoplasma Detection Kit	3,99,690	12
17006487	SEQuoia RiboDepletion Kit, 24 reactions	1,75,010	12
AHP2795Z	GOAT ANTI HUMAN CCL15:Preservative Free	31,845	12
AHP2798Z	GOAT ANTI MOUSE INTERLEUKIN-18BP:Preservative Free	31,845	12
AHP2804Z	GOAT ANTI MOUSE CXCL16:Preservative Free	31,845	12
MCA1267SBV440	MOUSE ANTI HUMAN CD4:StarBright Violet 440	38,860	12
MCA1076SBB700	MOUSE ANTI HUMAN CD62L:StarBright Blue 700	38,860	12
MCA1076SBV440	MOUSE ANTI HUMAN CD62L:StarBright Violet 440	38,860	12
MCA1076SBV515	MOUSE ANTI HUMAN CD62L:StarBright Violet 515	38,860	12
MCA1076SBV610	MOUSE ANTI HUMAN CD62L:StarBright Violet 610	38,860	12
MCA1031SBB700	RAT ANTI MOUSE CD45:StarBright Blue 700	46,845	12
MCA1031SBV440	RAT ANTI MOUSE CD45:StarBright Violet 440	49,960	12
MCA1031SBV515	RAT ANTI MOUSE CD45:StarBright Violet 515	48,400	12
MCA1031SBV610	RAT ANTI MOUSE CD45:StarBright Violet 610	49,375	12
VMA00901	MOUSE ANTI ACTININ-1	39,055	12
VMA00902	MOUSE ANTI RAB5A	38,955	12
VMA00903	MOUSE ANTI RPS5	39,055	12
VMA00904	MOUSE ANTI SH3KBP1	34,380	12
VMA00905	MOUSE ANTI SEC61B	34,380	12
AHP3013	RABBIT ANTI SARS-CoV-2 SPIKE PROTEIN S1	49,280	12
AHP3014	RABBIT ANTI SARS-CoV-2 SPIKE PROTEIN CLEAVAGE SITE	49,280	12
AHP3015	RABBIT ANTI SARS-CoV-2 SPIKE PROTEIN	49,280	12
AHP3016	RABBIT ANTI SARS-CoV-2 SPIKE PROTEIN S2	49,280	12
AHP3017	RABBIT ANTI SARS-CoV-2 SPIKE PROTEIN RBD	49,280	12
AHP3019	RABBIT ANTI SARS-CoV-2 ENVELOPE	49,280	12
MCA6372	MOUSE ANTI SARS-CoV NUCLEOPROTEIN	39,345	12
MCA6373	MOUSE ANTI SARS-CoV NUCLEOPROTEIN	39,345	12
TZC001	SpyCatcher2	12,660	12
TZC001CYS	SpyCatcher2-CYS	12,660	12

CAT#	Product Description	Price(₹)	GST
TZC002	BiSpyCatcher2	12,660	12
TZC002CYS	BiSpyCatcher2-CYS	12,660	12
TZC002CYS3	BiSpyCatcher2-CYS3	12,660	12
TZC009	HUMAN IgG1-FcSpyCatcher3	18,700	12
TZC012	MOUSE IgG2a-FcSpyCatcher3	15,875	12
TZC013	RABBIT IgG-FcSpyCatcher3	15,875	12
TZC020	HUMAN IgA-FcSpyCatcher3	19,770	12
TZC025	SpyCatcher3	12,660	12
TZC025CYS	SpyCatcher3-CYS	12,660	12
MCA1044A647	RAT ANTI DOG MHC CLASS II MONOMORPHIC: Alexa Fluor® 647	51,130	12
MCA2365A647	MOUSE ANTI BOVINE CD335:Alexa Fluor® 647	51,130	12
MCA5954A647	MOUSE ANTI PIG CD8 BETA CHAIN:Alexa Fluor® 647	51,130	12
MCA1736A647	MOUSE ANTI PIG CD25:Alexa Fluor® 647	51,130	12
MCA2261A647	MOUSE ANTI PIG SLA CLASS I:Alexa Fluor® 647	51,130	12
MCA1749A647	MOUSE ANTI PIG CD4 ALPHA:Alexa Fluor® 647	51,130	12
MCA1218A647	MOUSE ANTI PIG CD14:Alexa Fluor® 647	51,130	12
MCA2311A647	MOUSE ANTI PIG CD163:Alexa Fluor® 647	51,130	12
MCA1971A647	MOUSE ANTI PIG CD16:Alexa Fluor® 647	51,130	12
MCA2314A647	MOUSE ANTI PIG SLA CLASS II DR:Alexa Fluor® 647	51,130	12
MCA6176GA	MOUSE ANTI HUMAN CCL13	24,640	12
MCA6177B	MOUSE ANTI HUMAN CCL13:BIOTIN	31,165	12
MCA6178GA	MOUSE ANTI HUMAN CCL14	24,640	12
MCA6179B	MOUSE ANTI HUMAN CCL14:BIOTIN	31,165	12
MCA6180GA	MOUSE ANTI HUMAN CCL17	24,640	12
MCA6181B	MOUSE ANTI HUMAN CCL17:BIOTIN	31,165	12
MCA6184GA	MOUSE ANTI HUMAN CCL27	24,640	12
MCA6185B	MOUSE ANTI HUMAN CCL27:BIOTIN	31,165	12
MCA6190GA	MOUSE ANTI HUMAN FIBRINOGEN	24,640	12
MCA6191B	MOUSE ANTI HUMAN FIBRINOGEN:BIOTIN	31,165	12
MCA6200GA	MOUSE ANTI HUMAN PROLACTIN	24,640	12
MCA6201B	MOUSE ANTI HUMAN PROLACTIN:BIOTIN	31,165	12
MCA6202GA	MOUSE ANTI HUMAN CCL20	24,640	12
MCA6203B	MOUSE ANTI HUMAN CCL20:BIOTIN	31,165	12
MCA6204GA	MOUSE ANTI HUMAN INTERLEUKIN-11	24,640	12
MCA6205B	MOUSE ANTI HUMAN INTERLEUKIN-11:BIOTIN	31,165	12
MCA6206GA	MOUSE ANTI HUMAN INTERLEUKIN-17A/F	24,640	12
MCA6207B	MOUSE ANTI HUMAN INTERLEUKIN-17A/F:BIOTIN	31,165	12
MCA6208GA	MOUSE ANTI HUMAN INTERLEUKIN-17F	24,640	12
MCA6209B	MOUSE ANTI HUMAN INTERLEUKIN-17F:BIOTIN	31,165	12
MCA6212GA	MOUSE ANTI HUMAN INTERLEUKIN-32	24,640	12
MCA6213B	MOUSE ANTI HUMAN INTERLEUKIN-32:BIOTIN	31,165	12
MCA6214GA	MOUSE ANTI HUMAN INTERLEUKIN-34	24,640	12
MCA6215B	MOUSE ANTI HUMAN INTERLEUKIN-34:BIOTIN	31,165	12
MCA6218GA	MOUSE ANTI HUMAN CCL2	24,640	12
MCA6219B	MOUSE ANTI HUMAN CCL2:BIOTIN	31,165	12
MCA6220GA	MOUSE ANTI HUMAN CCL3	24,640	12
MCA6221B	MOUSE ANTI HUMAN CCL3:BIOTIN	31,165	12
MCA6222GA	MOUSE ANTI HUMAN CXCL16	24,640	12
MCA6223B	MOUSE ANTI HUMAN CXCL16:BIOTIN	31,165	12
MCA6226GA	MOUSE ANTI HUMAN CYSTATIN C	24,640	12
MCA6227B	MOUSE ANTI HUMAN CYSTATIN C:BIOTIN	31,165	12
MCA6230GA	MOUSE ANTI HUMAN GM-CSF	24,640	12
MCA6231B	MOUSE ANTI HUMAN GM-CSF:BIOTIN	31,165	12
MCA6236GA	MOUSE ANTI HUMAN IFN BETA	24,640	12
MCA6237B	MOUSE ANTI HUMAN IFN BETA:BIOTIN	31,165	12
MCA6244GA	MOUSE ANTI HUMAN INTERLEUKIN-18BP	24,640	12
MCA6245B	MOUSE ANTI HUMAN INTERLEUKIN-18BP:BIOTIN	31,165	12
MCA6246GA	MOUSE ANTI HUMAN INTERLEUKIN-31	24,640	12
MCA6247B	MOUSE ANTI HUMAN INTERLEUKIN-31:BIOTIN	31,165	12
MCA6250GA	MOUSE ANTI HUMAN LOX-1	24,640	12
MCA6251B	MOUSE ANTI HUMAN LOX-1:BIOTIN	31,165	12
MCA6256GA	MOUSE ANTI HUMAN MMP-2	24,640	12
MCA6257B	MOUSE ANTI HUMAN MMP-2:BIOTIN	31,165	12
MCA6262GA	MOUSE ANTI HUMAN OSTEOPONTIN	24,640	12
MCA6263B	MOUSE ANTI HUMAN OSTEOPONTIN:BIOTIN	31,165	12
MCA6270GA	MOUSE ANTI HUMAN CD30	24,640	12
MCA6271B	MOUSE ANTI HUMAN CD30:BIOTIN	31,165	12
MCA6276GA	MOUSE ANTI HUMAN RAGE	24,640	12
MCA6277B	MOUSE ANTI HUMAN RAGE:BIOTIN	31,165	12
MCA6280GA	MOUSE ANTI HUMAN CD258	24,640	12
MCA6281B	MOUSE ANTI HUMAN CD258:BIOTIN	31,165	12
MCA6284GA	MOUSE ANTI HUMAN TSLP	24,640	12
MCA6285B	MOUSE ANTI HUMAN TSLP:BIOTIN	31,165	12
MCA6288GA	MOUSE ANTI HUMAN vWF	24,640	12
MCA6289B	MOUSE ANTI HUMAN vWF:BIOTIN	31,165	12
MCA6290GA	MOUSE ANTI HUMAN YKL-40	24,640	12
MCA6291B	MOUSE ANTI HUMAN YKL-40:BIOTIN	31,165	12
12002314	ddPCR NHEJ Gene Edit Assay, 100 rxns	1,10,735	12
12015402	PREvelence ddPCR SARS-CoV-2 Wastewater quantification kit	3,14,860	12
12015962	PREvelence ddPCR PMMoV fecal indicator assay	52,495	12
12015961	CrAssphage fecal indicator assay	50,060	12
MCA1556SBV570	MOUSE ANTI HUMAN CD10:StarBright Violet 570	44,995	12
MCA1557SBV570	MOUSE ANTI HUMAN CD105:StarBright Violet 570	44,995	12
MCA1365SBV570	RAT ANTI MOUSE CD117:StarBright Violet 570	44,995	12
MCA711SBV570	RAT ANTI MOUSE CD11b:StarBright Violet 570	44,995	12
MCA1568SBV570	MOUSE ANTI HUMAN CD14:StarBright Violet 570	44,995	12
MCA1266SBV570	MOUSE ANTI MOUSE CD161 / NK1.1:StarBright Violet 570	44,995	12
MCA1439SBV570	RAT ANTI MOUSE CD19:StarBright Violet 570	44,995	12
MCA1940SBV570	MOUSE ANTI HUMAN CD19:StarBright Violet 570	47,525	12

CAT#	Product Description	Price(₹)	GST
MCA1194SBV570	MOUSE ANTI HUMAN CD2:StarBright Violet 570	44,995	12
MCA2127SBV570	MOUSE ANTI HUMAN CD25:StarBright Violet 570	53,270	12
MCA1260SBV570	RAT ANTI MOUSE CD25:StarBright Violet 570	44,995	12
MCA755SBV570	MOUSE ANTI HUMAN CD27:StarBright Violet 570	44,995	12
MCA709SBV570	RAT ANTI HUMAN CD28:StarBright Violet 570	44,995	12
MCA500SBV570	RAT ANTI MOUSE CD3:StarBright Violet 570	44,995	12
MCA1738SBV570	MOUSE ANTI HUMAN CD31:StarBright Violet 570	44,995	12
MCA1271SBV570	MOUSE ANTI HUMAN CD33:StarBright Violet 570	44,995	12
MCA1019SBV570	MOUSE ANTI HUMAN CD38:StarBright Violet 570	44,995	12
MCA1267SBV570	MOUSE ANTI HUMAN CD4:StarBright Violet 570	44,995	12
MCA2691SBV570	RAT ANTI MOUSE CD4:StarBright Violet 570	44,995	12
MCA87SBV570	MOUSE ANTI HUMAN CD45:StarBright Violet 570	44,995	12
MCA1258SBV570	RAT ANTI MOUSE CD45R:StarBright Violet 570	44,995	12
MCA88SBV570	MOUSE ANTI HUMAN CD45RA:StarBright Violet 570	44,995	12
MCA461SBV570	MOUSE ANTI HUMAN CD45RO:StarBright Violet 570	44,995	12
MCA1076SBV570	MOUSE ANTI HUMAN CD62L:StarBright Violet 570	44,995	12
MCA2806SBV570	MOUSE ANTI HUMAN CD69:StarBright Violet 570	44,995	12
MCA1226SBV570	MOUSE ANTI HUMAN CD8:StarBright Violet 570	44,995	12
MCA609SBV570	RAT ANTI MOUSE CD8 ALPHA:StarBright Violet 570	44,995	12
MCA497SBV570	RAT ANTI MOUSE F4/80:StarBright Violet 570	44,995	12
MCA81SBV570	MOUSE ANTI HUMAN HLA ABC:StarBright Violet 570	44,995	12
MCA477SBV570	MOUSE ANTI HUMAN HLA DP DQ DR:StarBright Violet 570	44,995	12
MCA2389SBV570	RAT ANTI MOUSE Ly-6C:StarBright Violet 570	44,995	12
STAR210SBV570	STREPTAVIDIN:StarBright Violet 570	30,190	12
HCA335	HUMAN ANTI ABATACEPT	66,420	12
HCA336	HUMAN ANTI ABATACEPT	66,420	12
7880003	NGC QUEST 10PLUS CHROM SYS	67,57,770	18
7880004	NGC QUEST 100PLUS CHROM SYS	69,13,400	18
12009077	GELDOC GO IMAGING SYSTEM	10,13,245	18
12012160	Blue Tray for GelDoc Go Imaging Sys	1,08,250	18
12012165	White Tray for GelDoc Go Imaging Sy	1,08,250	18
12012190	GelDoc Go Gel Alignment Kit	34,260	18
12012969	ASSY, GEL TEMPLETE, 10X7, GELDOC GO	17,065	18
12012189	UV/Stain-Free Tray,GelDocGo Imaging	1,08,250	18
12012164	UV Safety Shield for GelDocGo Imagi	1,32,960	18
12012931	Image Lab on USB	30,440	18
1864004	QX200 ddPCR SYSTEM W/O LAPTOP	73,38,770	18
12004336	ddSEQ™ Single-Cell Isolator	31,81,735	18
12006536	QX ONE Droplet Digital PCR System	4,36,63,650	12
17005930	QX ONE Droplet Digital PCR System with PX1 PCR Plate Sealer	4,49,11,230	12
12010757	QXDx HP PROBOOK DUAL BOOT	-	12
12011319	CFX Opus 96	18,40,675	18
12011452	CFX Opus 384	26,56,650	18
17005940	CFX Opus 96 with Starter Pack	19,92,485	12
17005939	CFX Opus 384 with Starter Pack	29,48,930	12
HSP9601B	HSP-96,WHT/CLR 400/BX	1,29,625	18
MCA1019SBV610	MOUSE ANTI HUMAN CD38:StarBright Violet 610	41,295	12
MCA1194SBV610	MOUSE ANTI HUMAN CD2:StarBright Violet 610	41,295	12
MCA1226SBV610	MOUSE ANTI HUMAN CD8:StarBright Violet 610	41,295	12
MCA1258SBV610	RAT ANTI MOUSE CD45R:StarBright Violet 610	41,295	12
MCA1260SBV610	RAT ANTI MOUSE CD25:StarBright Violet 610	41,295	12
MCA1266SBV610	MOUSE ANTI MOUSE CD161 / NK1.1:StarBright Violet 610	41,295	12
MCA1267SBV610	MOUSE ANTI HUMAN CD4:StarBright Violet 610	41,295	12
MCA1271SBV610	MOUSE ANTI HUMAN CD33:StarBright Violet 610	41,295	12
MCA1365SBV440	RAT ANTI MOUSE CD117:StarBright Violet 440	40,515	12
MCA1365SBV610	RAT ANTI MOUSE CD117:StarBright Violet 610	41,295	12
MCA1439SBV610	RAT ANTI MOUSE CD19:StarBright Violet 610	41,295	12
MCA1556SBV610	MOUSE ANTI HUMAN CD10:StarBright Violet 610	41,295	12
MCA1557SBV610	MOUSE ANTI HUMAN CD105:StarBright Violet 610	41,295	12
MCA1568SBV610	MOUSE ANTI HUMAN CD14:StarBright Violet 610	41,295	12
MCA1738SBV610	MOUSE ANTI HUMAN CD31:StarBright Violet 610	41,295	12
MCA1940SBV610	MOUSE ANTI HUMAN CD19:StarBright Violet 610	55,220	12
MCA2127SBV610	MOUSE ANTI HUMAN CD25:StarBright Violet 610	43,630	12
MCA2389SBV610	RAT ANTI MOUSE Ly-6C:StarBright Violet 610	41,295	12
MCA2691SBV610	RAT ANTI MOUSE CD4:StarBright Violet 610	41,295	12
MCA2806SBV610	MOUSE ANTI HUMAN CD69:StarBright Violet 610	41,295	12
MCA461SBV610	MOUSE ANTI HUMAN CD45RO:StarBright Violet 610	41,295	12
MCA463SBV610	MOUSE ANTI HUMAN CD3:StarBright Violet 610	41,295	12
MCA477SBV610	MOUSE ANTI HUMAN HLA DP DQ DR:StarBright Violet 610	41,295	12
MCA497SBV440	RAT ANTI MOUSE F4/80:StarBright Violet 440	40,515	12
MCA497SBV610	RAT ANTI MOUSE F4/80:StarBright Violet 610	41,295	12
MCA500SBV610	RAT ANTI MOUSE CD3:StarBright Violet 610	41,295	12
MCA609SBV610	RAT ANTI MOUSE CD8 ALPHA:StarBright Violet 610	41,295	12
MCA709SBV610	RAT ANTI HUMAN CD28:StarBright Violet 610	41,295	12
MCA711SBV610	RAT ANTI MOUSE CD11b:StarBright Violet 610	41,295	12
MCA755SBV610	MOUSE ANTI HUMAN CD27:StarBright Violet 610	41,295	12
MCA81SBV610	MOUSE ANTI HUMAN HLA ABC:StarBright Violet 610	41,295	12
MCA87SBV440	MOUSE ANTI HUMAN CD45:StarBright Violet 440	48,110	12
MCA87SBV610	MOUSE ANTI HUMAN CD45:StarBright Violet 610	41,295	12
MCA88SBV610	MOUSE ANTI HUMAN CD45RA:StarBright Violet 610	41,295	12
STAR210SBV610	STREPTAVIDIN:StarBright Violet 610	30,290	12
VMA00713	MOUSE ANTI ERK1 (pThr202/pTyr204)/ERK2 (pThr185/pTyr187)	36,520	12
VMA00714	MOUSE ANTI MAPK8/JNK1 (pThr183/pTyr185)	36,520	12
17006483	ddPCR SFF PC, 20" Monitor, and Stand	3,93,020	18
12013746	ddPCR DELL OptiPlex SFF PC Small form factor computer for use with ddPCR System	3,27,430	18
12013745	ddPCR DELL 20 INCH MONITOR 20-inch monitor for use with ddPCR System	47,885	18
12014665	Bio-Plex Pro Human IgA SARS-CoV-2 N/RBD/S1/S2		

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CAT#	Product Description	Price(₹)	GST
	4-plex Panel	1,20,665	12
12014634	Bio-Plex Pro Human IgG SARS-CoV-2 N/RBD/S1/S2 4-Plex Panel	1,20,665	12
12014666	Bio-Plex Pro Human IgM SARS-CoV-2 N/RBD/S1/S2 4-plex Panel	1,20,665	12
12014667	Bio-Plex Pro SARS-CoV-2 N/RBD/S1/S2 4-Plex Coupled Beads	49,475	12
12014773	Bio-Plex Pro SARS-CoV-2, Nucleocapsid Coupled Beads	13,830	12
12015406	Bio-Plex Pro SARS-CoV-2, Receptor Binding Domain Coupled Beads	13,830	12
12014771	Bio-Plex Pro SARS-CoV-2, Spike 1 Coupled Beads	13,830	12
12014772	Bio-Plex Pro SARS-CoV-2, Spike 2 Coupled Beads	13,830	12
12014668	Bio-Plex Pro Human IgG Detection Antibody	17,240	12
12014669	Bio-Plex Pro Human IgA Detection Antibody	17,240	12
12014670	Bio-Plex Pro Human IgM Detection Antibody	17,240	12
12014777	Bio-Plex Pro Human Serology Standalone Kit	36,815	12
12014774	Bio-Plex Pro Human IgG SARS-CoV-2 Control Set	16,070	12
12014775	Bio-Plex Pro Human IgA SARS-CoV-2 Positive and Negative Controls	16,070	12
12014776	Bio-Plex Pro Human IgM SARS-CoV-2 Positive and Negative Controls	16,070	12
MCA1556SBV710	MOUSE ANTI HUMAN CD10:StarBright Violet 710	40,610	12
MCA1557SBV710	MOUSE ANTI HUMAN CD105:StarBright Violet 710	40,610	12
MCA1365SBV710	RAT ANTI MOUSE CD117:StarBright Violet 710	40,610	12
MCA711SBV710	RAT ANTI MOUSE CD11b:StarBright Violet 710	40,610	12
MCA1568SBV710	MOUSE ANTI HUMAN CD14:StarBright Violet 710	40,610	12
MCA1266SBV710	MOUSE ANTI MOUSE CD161 / NK1.1:StarBright Violet 710	40,610	12
MCA1940SBV710	MOUSE ANTI HUMAN CD19:StarBright Violet 710	49,865	12
MCA1439SBV710	RAT ANTI MOUSE CD19:StarBright Violet 710	40,610	12
MCA1194SBV710	MOUSE ANTI HUMAN CD2:StarBright Violet 710	40,610	12
MCA2127SBV710	MOUSE ANTI HUMAN CD25:StarBright Violet 710	54,735	12
MCA1260SBV710	RAT ANTI MOUSE CD25:StarBright Violet 710	40,610	12
MCA755SBV710	MOUSE ANTI HUMAN CD27:StarBright Violet 710	40,610	12
MCA709SBV710	RAT ANTI HUMAN CD28:StarBright Violet 710	40,610	12
MCA500SBV710	RAT ANTI MOUSE CD3:StarBright Violet 710	40,610	12
MCA1738SBV710	MOUSE ANTI HUMAN CD31:StarBright Violet 710	40,610	12
MCA1271SBV710	MOUSE ANTI HUMAN CD33:StarBright Violet 710	40,610	12
MCA1019SBV710	MOUSE ANTI HUMAN CD38:StarBright Violet 710	40,610	12
MCA1267SBV710	MOUSE ANTI HUMAN CD4:StarBright Violet 710	40,610	12
MCA2691SBV710	RAT ANTI MOUSE CD4:StarBright Violet 710	40,610	12
MCA87SBV710	MOUSE ANTI HUMAN CD45:StarBright Violet 710	40,610	12
MCA1258SBV710	RAT ANTI MOUSE CD45R:StarBright Violet 710	40,610	12
MCA88SBV710	MOUSE ANTI HUMAN CD45RA:StarBright Violet 710	40,610	12
MCA461SBV710	MOUSE ANTI HUMAN CD45RO:StarBright Violet 710	40,610	12
MCA2806SBV710	MOUSE ANTI HUMAN CD69:StarBright Violet 710	40,610	12
MCA1226SBV710	MOUSE ANTI HUMAN CD8:StarBright Violet 710	40,610	12
MCA609SBV710	RAT ANTI MOUSE CD8 ALPHA:StarBright Violet 710	40,610	12
MCA497SBV710	RAT ANTI MOUSE F4/80:StarBright Violet 710	40,610	12
MCA81SBV710	MOUSE ANTI HUMAN HLA ABC:StarBright Violet 710	40,610	12
MCA477SBV710	MOUSE ANTI HUMAN HLA DP DQ DR:StarBright Violet 710	40,610	12
MCA2389SBV710	RAT ANTI MOUSE Ly-6C:StarBright Violet 710	40,610	12
STAR210SBV710	STREPTAVIDIN:StarBright Violet 710	28,535	12
MCA6186GA	MOUSE ANTI HUMAN C-REACTIVE PROTEIN	24,640	12
MCA6187B	MOUSE ANTI HUMAN C-REACTIVE PROTEIN:Biotin	30,970	12
MCA6196GA	MOUSE ANTI HUMAN MMP-9	24,640	12
MCA6197B	MOUSE ANTI HUMAN MMP-9:Biotin	30,970	12
MCA6198GA	MOUSE ANTI HUMAN NGAL	24,640	12
MCA6199B	MOUSE ANTI HUMAN NGAL:Biotin	30,970	12
MCA6210GA	MOUSE ANTI HUMAN INTERLEUKIN-28A	24,640	12
MCA6211B	MOUSE ANTI HUMAN INTERLEUKIN-28A:Biotin	30,970	12
MCA6234GA	MOUSE ANTI HUMAN HAPTOGLOBIN	24,640	12
MCA6235B	MOUSE ANTI HUMAN HAPTOGLOBIN:Biotin	30,970	12
MCA6238GA	MOUSE ANTI HUMAN IFN GAMMA	24,640	12
MCA6239B	MOUSE ANTI HUMAN IFN GAMMA:Biotin	30,970	12
MCA6252GA	MOUSE ANTI HUMAN CXCL9	24,640	12
MCA6253B	MOUSE ANTI HUMAN CXCL9:Biotin	30,970	12
MCA6258GA	MOUSE ANTI HUMAN MMP-3	24,640	12
MCA6259B	MOUSE ANTI HUMAN MMP-3:Biotin	30,970	12
MCA6260GA	MOUSE ANTI HUMAN MYELOPEROXIDASE	24,640	12
MCA6261B	MOUSE ANTI HUMAN MYELOPEROXIDASE:Biotin	30,970	12
MCA6266GA	MOUSE ANTI HUMAN CCL8	24,640	12
MCA6267B	MOUSE ANTI HUMAN CCL8:Biotin	30,970	12
MCA6268GA	MOUSE ANTI HUMAN SAP	24,640	12
MCA6269B	MOUSE ANTI HUMAN SAP:Biotin	30,970	12
MCA6272GA	MOUSE ANTI HUMAN CD95	24,640	12
MCA6273B	MOUSE ANTI HUMAN CD95:Biotin	30,970	12
MCA6274GA	MOUSE ANTI HUMAN CD62P	24,640	12
MCA6275B	MOUSE ANTI HUMAN CD62P:Biotin	30,970	12
MCA6282GA	MOUSE ANTI HUMAN tPA	24,640	12
MCA6283B	MOUSE ANTI HUMAN tPA:Biotin	30,970	12
MCA6286GA	MOUSE ANTI HUMAN VEGF	24,640	12
MCA6287B	MOUSE ANTI HUMAN VEGF:Biotin	30,970	12
MCA6333GA	MOUSE ANTI HUMAN INTERLEUKIN-6	24,640	12
MCA6334B	MOUSE ANTI HUMAN INTERLEUKIN-6:Biotin	30,970	12
MCA6182GA	MOUSE ANTI HUMAN CCL24	24,640	12
MCA6183B	MOUSE ANTI HUMAN CCL24:Biotin	31,165	12
MCA6188GA	MOUSE ANTI HUMAN CXCL10	24,640	12
MCA6189B	MOUSE ANTI HUMAN CXCL10:Biotin	31,165	12
MCA6192GA	MOUSE ANTI HUMAN INTERLEUKIN-8	24,640	12
MCA6193B	MOUSE ANTI HUMAN INTERLEUKIN-8:Biotin	31,165	12
MCA6194GA	MOUSE ANTI HUMAN INTERLEUKIN-12 p40	24,640	12
MCA6195B	MOUSE ANTI HUMAN INTERLEUKIN-12 p40:Biotin	31,165	12
MCA6216GA	MOUSE ANTI HUMAN A2M	24,640	12
MCA6217B	MOUSE ANTI HUMAN A2M:Biotin	31,165	12
MCA6224GA	MOUSE ANTI HUMAN CXCL7	24,640	12
MCA6225B	MOUSE ANTI HUMAN CXCL7:Biotin	31,165	12
MCA6228GA	MOUSE ANTI HUMAN COMPLEMENT FACTOR H	24,640	12
MCA6229B	MOUSE ANTI HUMAN COMPLEMENT FACTOR H:Biotin	31,165	12
MCA6232GA	MOUSE ANTI HUMAN CD130	24,640	12
MCA6233B	MOUSE ANTI HUMAN CD130:Biotin	31,165	12
MCA6240GA	MOUSE ANTI HUMAN INTERLEUKIN-4	24,640	12
MCA6241B	MOUSE ANTI HUMAN INTERLEUKIN-4:Biotin	31,165	12
MCA6248GA	MOUSE ANTI HUMAN INTERLEUKIN-25	24,640	12
MCA6249B	MOUSE ANTI HUMAN INTERLEUKIN-25:Biotin	31,165	12
MCA6254GA	MOUSE ANTI HUMAN MMP-1	24,640	12
MCA6255B	MOUSE ANTI HUMAN MMP-1:Biotin	31,165	12
MCA6264GA	MOUSE ANTI HUMAN PDGF-BB	24,640	12
MCA6265B	MOUSE ANTI HUMAN PDGF-BB:Biotin	31,165	12
MCA6278GA	MOUSE ANTI HUMAN TIMP-1	24,640	12
MCA6279B	MOUSE ANTI HUMAN TIMP-1:Biotin	31,165	12
VMA00898	RABBIT ANTI ACETYL CoA CARBOXYLASE (pSer79)	45,970	12
12015390	Bio-Plex Data Pro Software	5,73,865	12
PHP295	RECOMBINANT HUMAN CCL17	19,380	12
PHP296	RECOMBINANT HUMAN CCL24	19,380	12
PHP297	RECOMBINANT HUMAN CCL8	19,380	12
PHP298	RECOMBINANT HUMAN INTERLEUKIN-28A	19,380	12
PHP300	RECOMBINANT HUMAN INTERLEUKIN-25	19,380	12
PHP301	RECOMBINANT HUMAN INTERLEUKIN-32A	19,380	12
PHP302	RECOMBINANT HUMAN NGAL	19,380	12
PHP303	RECOMBINANT HUMAN INTERLEUKIN-11	19,380	12
PHP304	RECOMBINANT HUMAN MMP-3	19,380	12
MCA6339	RABBIT ANTI ACETYL CoA CARBOXYLASE	47,430	12
MCA6340	RABBIT ANTI CD20	51,225	12
MCA6341	RABBIT ANTI MAP1LC3B	47,330	12
MCA6342	RABBIT ANTI CD140b	47,330	12
MCA6343	RABBIT ANTI MyD88	47,330	12
MCA6344	RABBIT ANTI NeuN	47,330	12
MCA6345	RABBIT ANTI BAG1	52,495	12
MCA6346	RABBIT ANTI CD66e	47,330	12
MCA6347	RABBIT ANTI MELAN-A	47,330	12
MCA6348	RABBIT ANTI CD276	47,330	12
MCA6349	RABBIT ANTI PROSTATE SPECIFIC ANTIGEN	47,330	12
MCA6350	RABBIT ANTI SPASTIN	47,330	12
MCA6351	RABBIT ANTI SATB2	47,330	12
MCA6352	RABBIT ANTI NAPSIN-A	47,330	12
MCA6353	RABBIT ANTI SYNTAXIN-1A	47,330	12
MCA6354	RABBIT ANTI TTF1	47,330	12
MCA6355	RABBIT ANTI BOB-1	47,330	12
MCA6356	RABBIT ANTI MMP-12	47,330	12
MCA6357	RABBIT ANTI Ki67	47,330	12
MCA6358	RABBIT ANTI p40 (deltaNp63)	47,330	12
MCA6359	RABBIT ANTI CD1a	47,330	12
MCA6360	RABBIT ANTI CPS1	47,330	12
MCA6361	RABBIT ANTI CALD1	47,330	12
MCA6362	RABBIT ANTI FOXP1	47,330	12
MCA6363	RABBIT ANTI MSH3	47,330	12
MCA6364	RABBIT ANTI CD23	47,330	12
MCA6365	RABBIT ANTI CDKN2A	47,330	12
MCA6366	RABBIT ANTI PROSTEIN	47,330	12
MCA6367	RABBIT ANTI SOX2	47,330	12
MCA6368	RABBIT ANTI CD278	47,330	12
MCA6370	RABBIT ANTI EGF R (L858R MUTANT)	47,330	12
TZC016	HUMAN IgG2-FcSpyCatcher3	13,730	12
TZC017	HUMAN IgG3-FcSpyCatcher3	13,730	12
TZC018	HUMAN IgG4-FcSpyCatcher3	13,730	12
TZC019	HUMAN IgG4-Pro-FcSpyCatcher3	13,730	12
MCA1076SBV790	MOUSE ANTI HUMAN CD62L:StarBright Violet 790	42,460	12
MCA1556SBV790	MOUSE ANTI HUMAN CD10:StarBright Violet 790	42,460	12
MCA1557SBV790	MOUSE ANTI HUMAN CD105:StarBright Violet 790	42,460	12
MCA1365SBV790	RAT ANTI MOUSE CD117:StarBright Violet 790	38,860	12
MCA711SBV790	RAT ANTI MOUSE CD11b:StarBright Violet 790	38,860	12
MCA1568SBV790	MOUSE ANTI HUMAN CD14:StarBright Violet 790	42,460	12
MCA1266SBV790	MOUSE ANTI MOUSE CD161 / NK1.1:StarBright Violet 790	38,860	12
MCA1940SBV790	MOUSE ANTI HUMAN CD19:StarBright Violet 790	42,460	12
MCA1439SBV790	RAT ANTI MOUSE CD19:StarBright Violet 790	38,860	12
MCA1194SBV790	MOUSE ANTI HUMAN CD2:StarBright Violet 790	42,460	12
MCA2127SBV790	MOUSE ANTI HUMAN CD25:StarBright Violet 790	54,345	12
MCA1260SBV790	RAT ANTI MOUSE CD25:StarBright Violet 790	38,860	12
MCA755SBV790	MOUSE ANTI HUMAN CD27:StarBright Violet 790	42,460	12
MCA709SBV790	RAT ANTI HUMAN CD28:StarBright Violet 790	42,460	12
MCA500SBV790	RAT ANTI MOUSE CD3:StarBright Violet 790	38,860	12
MCA1738SBV790	MOUSE ANTI HUMAN CD31:StarBright Violet 790	42,460	12
MCA1271SBV790	MOUSE ANTI HUMAN CD33:StarBright Violet 790	42,460	12
MCA1019SBV790	MOUSE ANTI HUMAN CD38:StarBright Violet 790	42,460	12
MCA1267SBV790	MOUSE ANTI HUMAN CD4:StarBright Violet 790	42,460	12
MCA2691SBV790	RAT ANTI MOUSE CD4:StarBright Violet 790	38,860	12
MCA87SBV790	MOUSE ANTI HUMAN CD45:StarBright Violet 790	42,460	12
MCA1258SBV790	RAT ANTI MOUSE CD45R:StarBright Violet 790	38,860	12
MCA88SBV790	MOUSE ANTI HUMAN CD45RA:StarBright Violet 790	42,460	12
MCA461SBV790	MOUSE ANTI HUMAN CD45RO:StarBright Violet 790	42,460	12
MCA2806SBV790	MOUSE ANTI HUMAN CD69:StarBright Violet 790	42,460	12
MCA1226SBV790	MOUSE ANTI HUMAN CD8:StarBright Violet 790	42,460	12
MCA609SBV790	RAT ANTI MOUSE CD8 ALPHA:StarBright Violet 790	38,860	12
MCA497SBV790	RAT ANTI MOUSE F4/80:StarBright Violet 790	38,860	12
MCA81SBV790	MOUSE ANTI HUMAN HLA ABC:StarBright Violet 790	42,460	12
MCA477SBV790	MOUSE ANTI HUMAN HLA DP DQ DR:StarBright Violet 790	42,460	12
MCA2389SBV790	RAT ANTI MOUSE Ly-6C:StarBright Violet 790	38,860	12
STAR210SBV790	STREPTAVIDIN:StarBright Violet 790	28,535	12
VMA00910	MOUSE ANTI SRC	33,405	12
VMA00911	MOUSE ANTI PSMC1	35,255	12
VMA00912	MOUSE ANTI GNAQ	35,255	12
VMA00913	MOUSE ANTI QKI	33,405	12
VMA00914	MOUSE ANTI APOBEC3C	33,405	12
VMA00915	MOUSE ANTI HAX1	35,255	12
VMA00916	MOUSE ANTI RPS2	35,255	12
VMA00917	MOUSE ANTI HDGF	35,255	12
VMA00918	MOUSE ANTI PRKAB1	33,405	12
VMA00919	MOUSE ANTI ACTR3	35,255	12
VMA00920	MOUSE ANTI BAG2	35,255	12
VMA00922	MOUSE ANTI UCHL3	33,405	12
VMA00923	MOUSE ANTI PRKRA	33,405	12
VMA00924	MOUSE ANTI ATP6V1A	33,405	12
VMA00925	MOUSE ANTI ATIC	33,405	12
VMA00926	MOUSE ANTI PSMB10	33,405	12
VMA00927	MOUSE ANTI EIF3G	35,255	12
VMA00928	MOUSE ANTI ARF1	35,255	12
VMA00929	MOUSE ANTI GSTO1	33,405	12
VMA00930	MOUSE ANTI EIF3H	35,255	12
VMA00931	MOUSE ANTI MRPL28	33,405	12
VMA00932	MOUSE ANTI PSME1	33,405	12
VMA00933	MOUSE ANTI CIAPIN1	35,255	12
VMA00934	MOUSE ANTI NCF2	33,405	12
VMA00935	MOUSE ANTI TUBG1	33,405	12
VMA00936	MOUSE ANTI OTUB1	33,405	12
VMA00937	MOUSE ANTI VPS26A	35,255	12
VMA00938	MOUSE ANTI RBM8A	35,255	12
VMA00939	MOUSE ANTI BCLAF1	33,405	12
STAR71D650	GOAT ANTI RAT IgG:DyLight®650 (MOUSE ADSORBED)	12,855	12
STAR74D650	GOAT ANTI MOUSE IgG:DyLight®650 (RAT ADSORBED)	14,705	12
STAR117D550	GOAT ANTI MOUSE IgG (H/L):DyLight®550 (MULTI SPECIES ADSORBED)	11,785	12
STAR117D650	GOAT ANTI MOUSE IgG (H/L):DyLight®650 (MULTI SPECIES ADSORBED)	11,785	12
STAR150D550	STREPTAVIDIN:DyLight®550	16,655	12
MCA6174GA	MOUSE ANTI HUMAN ADIPONECTIN	24,640	12
MCA6175B	MOUSE ANTI HUMAN ADIPONECTIN:Biotin	31,165	12
MCA6242GA	MOUSE ANTI HUMAN INTERLEUKIN-17A	24,640	12
MCA6243B	MOUSE ANTI HUMAN INTERLEUKIN-17A:Biotin	31,165	12
MCA6047A647	MOUSE ANTI PIG CD6:Alexa Fluor® 647	51,130	12
MCA6047GA	MOUSE ANTI PIG CD6	26,395	12
MCA1037PB	RAT ANTI DOG CD5:Pacific Blue ®	51,130	12
MCA1038A700	RAT ANTI DOG CD4:Alexa Fluor® 700	51,130	12
MCA1042PB	RAT ANTI DOG CD45:Pacific Blue ®	51,130	12
MCA1222PB	MOUSE ANTI PIG CD45:Pacific Blue ®	51,130	12
MCA1223A647	MOUSE ANTI PIG wCD8 ALPHA:Alexa Fluor® 647	51,130	12
MCA1649A647	MOUSE ANTI BOVINE CD62L:Alexa Fluor® 647	13,730	12
MCA1653A700	MOUSE ANTI BOVINE CD4:Alexa Fluor® 700	51,130	12
MCA1653PB	MOUSE ANTI BOVINE CD4:Pacific Blue®	51,130	12
MCA1736A488	MOUSE ANTI PIG CD25:Alexa Fluor® 488	51,130	12
MCA1749PB	MOUSE ANTI PIG CD4 ALPHA:Pacific Blue ®	51,130	12
MCA1973A647	MOUSE ANTI PIG CD203a:Alexa Fluor® 647	51,130	12
MCA2058A647	MOUSE ANTI BOVINE CD1w2:Alexa Fluor® 647	15,485	12
MCA2263A647	MOUSE ANTI PIG CD61:Alexa Fluor®647	51,130	12
MCA2316A647	MOUSE ANTI PIG CD169:Alexa Fluor® 647	51,130	12
MCA2431A647	MOUSE ANTI BOVINE CD40:Alexa Fluor® 647	51,130	12
MCA2437A647	MOUSE ANTI BOVINE CD86:Alexa Fluor® 647	13,540	12
MCA2445A647	MOUSE ANTI BOVINE MHC CLASS II MONOMORPHIC:Alexa Fluor® 647	13,730	12
MCA2450A647	MOUSE ANTI BOVINE CD205:Alexa Fluor® 647	13,730	12
MCA5951PB	MOUSE ANTI PIG CD3:Pacific Blue®	51,130	12
MCA834A488	MOUSE ANTI BOVINE CD4:Alexa Fluor® 488	51,130	12
MCA837A700	MOUSE ANTI BOVINE CD8:Alexa Fluor® 700	51,130	12
MCA837PB	MOUSE ANTI BOVINE CD8:Pacific Blue ®	51,130	12
MCA1774A700	MOUSE ANTI DOG CD3:Alexa Fluor® 700	51,130	12
MCA1781A488	MOUSE ANTI CANINE CD21:Alexa Fluor® 488	51,130	12
VMA00978	HUMAN ANTI PTEN	34,380	12
VMA00871	MOUSE ANTI CDC42	34,380	12
VMA00873	MOUSE ANTI HIST2H2BE	34,380	12
HCA337	RECOMBINANT HUMAN IgG2/4 KAPPA	25,320	12
MCA6145	HUMAN ANTI C5 (ECULIZUMAB BIOSIMILAR)	47,040	12
MCA6149	HUMAN ANTI CD30 (BRENTUXIMAB BIOSIMILAR)	47,040	12
MCA6151GA	MOUSE ANTI HUMAN C3/C3b	29,900	12
MCA6152GA	MOUSE ANTI HUMAN C3/C3a	29,900	12
MCA6153GA	MOUSE ANTI HUMAN GALECTIN-8	29,900	12
MCA6154GA	MOUSE ANTI HUMAN C5/C5b	29,900	12
MCA6155GA	MOUSE ANTI HUMAN C5a/C5a desArg (NEO-EPITOPE)	29,900	12
MCA6156GA	MOUSE ANTI HUMAN C5/C5a	29,900	12
MCA6158GA	RAT ANTI HUMAN C3c	32,335	12
MCA6159GA	MOUSE ANTI HUMAN C1s	32,335	12
MCA6160GA	MOUSE ANTI HUMAN C3aR	32,335	12
MCA6161GA	RAT ANTI HUMAN C3d	32,335	12
MCA6162GA	RAT ANTI HUMAN C3g	32,335	12
MCA6163GA	MOUSE ANTI HUMAN C3a/C3a desArg	29,900	12
MCA6164GA	MOUSE ANTI HUMAN ACTIVATED C1s	32,335	12

BIO-RAD

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MCA6146APC	MOUSE ANTI HUMAN CD3:APC	41,100	12
MCA6146F	MOUSE ANTI HUMAN CD3:FITC	31,165	12
MCA6146PE	MOUSE ANTI HUMAN CD3:RPE	38,860	12
HCA332	HUMAN ANTI ErbB2 (pTyr1112)	34,380	12
VMA00732	Mouse anti Cyclin B1	34,380	12
FM3D-CAL-K25	Calibration Kit, Bio-Plex 3D	90,280	12
FM3D-PVER-K25	Verification Kit, Bio-Plex 3D	1,04,400	12
12016270	PrimePCR SARS-CoV-2 Variant Assay, 200 Reactions	67,490	12
12016287	PrimePCR SARS-CoV-2 Variant Assay, 1000 Reactions	2,44,255	12
12016286	PrimePCR SARS-CoV-2 Variant Assay, 2500 Reactions	3,67,450	12
12016711	PrimePCR SARS-CoV-2 Variant Multi-Kit, 200 Reactions	6,10,540	12
12016731	PrimePCR SARS-CoV-2 Variant Multi-Kit, 1000 Reactions	9,82,470	12
12016689	PrimePCR SARS-CoV-2 Variant Multi-Kit, 2500 Reactions	12,21,175	12
MCA1396D550	MOUSE ANTI HISTIDINE TAG:DyLight®550	9,350	12
MCA2200D550	MOUSE ANTI C-MYC:DyLight®550	9,350	12
AHP3020	GOAT ANTI DPF2	48,600	12
AHP3021	GOAT ANTI ELF1	46,940	12
AHP3022	GOAT ANTI NLRX1	48,600	12
AHP3023	GOAT ANTI OAS1	49,960	12
AHP3024	GOAT ANTI DDX41	48,600	12
HCA353	ANTI PAN-ADP-RIBOSE	24,640	12
HCA354	ANTI MONO-ADP-RIBOSE	24,640	12
HCA355	ANTI MONO-ADP-RIBOSE	24,640	12
HCA357	ANTI H3-S10-ADP-RIBOSE	24,640	12
TZA003	HuCAL Fab-F-Spy2-H NEGATIVE CONTROL ANTIBODY	26,975	12
VMA00868	MOUSE ANTI YY1	34,380	12
VMA00869	MOUSE ANTI GRB2	34,380	12
VMA00870	MOUSE ANTI COFILIN 1	34,380	12
VMA00874	MOUSE ANTI CDK12	34,380	12
VMA00897	HUMAN ANTI GEP100	34,380	12
VMA00940	MOUSE ANTI TOPBP1	34,380	12
VMA00942	MOUSE ANTI VESICLE-FUSING ATPase	34,380	12
VMA00943	MOUSE ANTI PGRMC1	34,380	12
VMA00944	MOUSE ANTI ATP6V1E1	34,380	12
VMA00945	MOUSE ANTI MyD88	34,380	12
VMA00946	MOUSE ANTI NOB1	34,380	12
VMA00947	MOUSE ANTI SNW1	34,380	12
VMA00948	MOUSE ANTI GNB3	34,380	12
VMA00949	MOUSE ANTI H1F0	34,380	12
VMA00950	MOUSE ANTI NDRG1	34,380	12
VMA00951	MOUSE ANTI NNMT	34,380	12
VMA00952	MOUSE ANTI PDIA6	34,380	12
VMA00953	MOUSE ANTI PSMA1	34,380	12
VMA00954	MOUSE ANTI PSMB2	34,380	12
VMA00955	MOUSE ANTI RPL14	34,380	12
VMA00956	MOUSE ANTI AKT3	34,380	12
VMA00957	MOUSE ANTI CBFB	34,380	12
VMA00959	MOUSE ANTI RAB1A	34,380	12
VMA00960	MOUSE ANTI SIRT2	34,380	12
VMA00961	MOUSE ANTI SIRT6	34,380	12
VMA00962	MOUSE ANTI ACAT1	34,380	12
VMA00963	MOUSE ANTI ARNT	34,380	12
VMA00964	MOUSE ANTI COPA	34,380	12
VMA00965	MOUSE ANTI GADD45A	34,380	12
VMA00966	MOUSE ANTI KAT7	34,380	12
VMA00967	MOUSE ANTI LRPPRC	34,380	12
VMA00968	MOUSE ANTI RNF20	34,380	12
VMA00969	MOUSE ANTI RPL6	34,380	12
VMA00970	MOUSE ANTI SERPINH1	34,380	12
VMA00971	MOUSE ANTI SMAD5	34,380	12
VMA00972	MOUSE ANTI TFEB	34,380	12
VMA00973	MOUSE ANTI USP8	34,380	12
VMA00974	MOUSE ANTI UVRAG	34,380	12
VMA00975	MOUSE ANTI WASL	34,380	12
VMA00976	MOUSE ANTI PEA15	34,380	12
VMA00977	MOUSE ANTI POLD1	34,380	12
VMA00980	MOUSE ANTI STAT1	34,380	12
VMA00981	MOUSE ANTI STAT1 (pTyr701)	34,380	12
VMA00982	MOUSE ANTI EGF RECEPTOR	34,380	12
VMA00983	MOUSE ANTI EGF RECEPTOR (pThr669)	34,380	12
MCA1019SBV475	MOUSE ANTI HUMAN CD38:SBV475	42,460	12
MCA1031SBV475	RAT ANTI MOUSE CD45:SBV475	44,315	12
MCA1076SBV475	MOUSE ANTI HUMAN CD62L:SBV475	42,460	12
MCA1194SBV475	MOUSE ANTI HUMAN CD2:SBV475	42,460	12
MCA1226SBV475	MOUSE ANTI HUMAN CD8:SBV475	42,460	12
MCA1258SBV475	RAT ANTI MOUSE CD45R:SBV475	44,315	12
MCA1260SBV475	RAT ANTI MOUSE CD25:SBV475	44,315	12
MCA1266SBV475	MOUSE ANTI MOUSE CD161 / NK1.1:SBV475	44,315	12
MCA1267SBV475	MOUSE ANTI HUMAN CD4:SBV475	42,460	12
MCA1271SBV475	MOUSE ANTI HUMAN CD33:SBV475	42,460	12
MCA1365SBV475	RAT ANTI MOUSE CD117:SBV475	44,315	12
MCA1439SBV475	RAT ANTI MOUSE CD19:SBV475	44,315	12
MCA1556SBV475	MOUSE ANTI HUMAN CD10:SBV475	42,460	12
MCA1557SBV475	MOUSE ANTI HUMAN CD105:SBV475	42,460	12
MCA1568SBV475	MOUSE ANTI HUMAN CD14:SBV475	42,460	12
MCA1738SBV475	MOUSE ANTI HUMAN CD31:SBV475	42,460	12
MCA1940SBV475	MOUSE ANTI HUMAN CD19:SBV475	48,210	12
MCA2127SBV475	MOUSE ANTI HUMAN CD25:SBV475	52,880	12
MCA2389SBV475	RAT ANTI MOUSE Ly-6C:SBV475	44,315	12
MCA2691SBV475	RAT ANTI MOUSE CD4:SBV475	44,315	12
MCA2806SBV475	MOUSE ANTI HUMAN CD69:SBV475	42,460	12

CAT#	Product Description	Price(₹)	GST
MCA461SBV475	MOUSE ANTI HUMAN CD45RO:SBV475	42,460	12
MCA477SBV475	MOUSE ANTI HUMAN HLA DP DQ DR:SBV475	42,460	12
MCA497SBV475	RAT ANTI MOUSE F4/80:SBV475	44,315	12
MCA500SBV475	RAT ANTI MOUSE CD3:SBV475	44,315	12
MCA609SBV475	RAT ANTI MOUSE CD8 ALPHA:SBV475	44,315	12
MCA709SBV475	RAT ANTI HUMAN CD28:SBV475	42,460	12
MCA711SBV475	RAT ANTI MOUSE CD11b:SBV475	44,315	12
MCA755SBV475	MOUSE ANTI HUMAN CD27:SBV475	42,460	12
MCA81SBV475	MOUSE ANTI HUMAN HLA ABC:SBV475	42,460	12
MCA87SBV475	MOUSE ANTI HUMAN CD45:SBV475	42,460	12
MCA88SBV475	MOUSE ANTI HUMAN CD45RA:SBV475	42,460	12
STAR210SBV475	STREPTAVIDIN:STARBRIGHT VIOLET 475	28,535	12
MCA1710SBV440	MOUSE ANTI HUMAN CD20:StarBright Violet 440	51,810	12
MCA1710SBV570	MOUSE ANTI HUMAN CD20:StarBright Violet 570	40,610	12
MCA1710SBV610	MOUSE ANTI HUMAN CD20:StarBright Violet 610	42,460	12
MCA1710SBV790	MOUSE ANTI HUMAN CD20:StarBright Violet 790	38,860	12
MCA1710SBV670	MOUSE ANTI HUMAN CD20:StarBright Violet 670	40,610	12
MCA1076SBV670	MOUSE ANTI HUMAN CD62L:StarBright Violet 670	42,460	12
MCA1031SBV570	RAT ANTI MOUSE CD45:StarBright Violet 570	40,610	12
MCA1031SBV670	RAT ANTI MOUSE CD45:StarBright Violet 670	38,860	12
MCA1031SBV710	RAT ANTI MOUSE CD45:StarBright Violet 710	38,860	12
MCA1031SBV790	RAT ANTI MOUSE CD45:StarBright Violet 790	38,860	12
TFI0201	TUBE,.2ML FLAT-CAP NAT 1000/PK	3,115	18
MLL9601	LOW MULTIPLATE-96,NATL 25/BX	7,205	18
12016897	Bio-Plex Pro Human SARS-CoV-2 Variant Neutralization Antibody 11-Plex Panel	2,06,855	12
12016848	Bio-Plex Pro Human SARS-CoV-2 Neutralization Antibody 2-Plex Panel	41,390	12
17007632	Bio-Plex Pro Human SARS-CoV-2 Neutralization Antibody Custom Assay Developer Kit	1,42,580	12
12015406	Bio-Plex Pro SARS-CoV-2 Receptor-Binding Domain Coupled Beads	11,005	12
12014771	Bio-Plex Pro SARS-CoV-2 Spike 1 Coupled Beads	11,005	12
12016868	Bio-Plex Pro SARS-CoV-2 Alpha S1 Coupled Beads	11,005	12
12016849	Bio-Plex Pro SARS-CoV-2 Beta S1 Coupled Beads	11,005	12
12016875	Bio-Plex Pro SARS-CoV-2 Epsilon RBD Coupled Beads	11,005	12
12016898	Bio-Plex Pro SARS-CoV-2 Gamma RBD Coupled Beads	11,005	12
12016850	Bio-Plex Pro SARS-CoV-2 Kappa RBD Coupled Beads	11,005	12
12016838	Bio-Plex Pro SARS-CoV-2 D614G S1 Coupled Beads	11,005	12
12016943	Bio-Plex Pro SARS-CoV-2 E484K RBD Coupled	11,005	12
12016942	Bio-Plex Pro SARS-CoV-2 K417N RBD Coupled	11,005	12
12016869	Bio-Plex Pro SARS-CoV-2 N501Y RBD Coupled Beads	11,005	12
12017225	Bio-Plex Pro SARS-CoV-2 Delta RBD and Spike Trimer 2-Plex Coupled Beads (Coming soon)	25,810	12
12016944	Bio-Plex Pro Biotinylated Detection ACE2 Receptor	13,830	12
12016945	Bio-Plex Pro SARS-CoV-2 Neutralization Antibody Standard	13,830	12
12017037	Bio-Plex Pro SARS-CoV-2 Neutralization Antibody Reagent Kit	28,535	12
12016837	* Bio-Plex Pro Serology Bead Storage Buffer	7,305	12
12015534	Reliance SARS-CoV-2 RT-PCR Kit (IVD)	88,820	12
12016027	Reliance SC2/FluA/FluB/RT-PCR Kit (IVD)	1,42,090	12
12001950	Prime PCR Probe Assay Fam,200 Rxns	17,240	12
12014349	CFX Maestro Dx SE Software	58,965	12
1664000	Mini-Sub Cell GT Cell Tank and Lid	78,580	18
12016618	ddPCR MUT FAM+Dark Assay 1000R	3,19,925	12
12016586	ddPCR MUT HEX+Dark Assay 1000R	3,19,925	12
12016638	ddPCR MUT Cy5+Dark Assay 1000R	3,01,420	12
12016636	ddPCR MUT Cy5.5+Dark Assay 1000R	3,01,420	12
12016632	ddPCR MUT Atto590 Assay 1000R	2,50,780	12
12016603	ddPCR MUT ROX+Dark Assay 1000R	5,01,560	12
12016605	ddPCR MUT Atto590+Dark Assay 1000R	5,01,560	12
12016623	ddPCR MUT ROX Assay 1000R	2,50,780	12
12016633	ddPCR MUT ROX+Atto590 Assay 1000R	5,01,560	12
12016634	ddPCR MUT FAM+Dark Assay 200R	79,960	12
12016607	ddPCR MUT HEX+Dark Assay 200R	79,960	12
12016608	ddPCR MUT Cy5+Dark Assay 200R	75,380	12
12016635	ddPCR MUT Cy5.5+Dark Assay 200R	75,380	12
12016592	ddPCR MUT Atto590 Assay 200R	83,560	12
12016614	ddPCR MUT ROX+Dark Assay 200R	1,67,220	12
12016593	ddPCR MUT Atto590+Dark Assay 200R	1,67,220	12
12016622	ddPCR MUT ROX Assay 200R	83,560	12
12016606	ddPCR MUT ROX+Atto590 Assay 200R	1,67,220	12
12016619	ddPCR MUT FAM+Dark Assay 2500R	4,59,680	12
12016617	ddPCR MUT HEX+Dark Assay 2500R	4,59,680	12
12016624	ddPCR MUT Cy5+Dark Assay 2500R	4,33,290	12
12016637	ddPCR MUT Cy5.5+Dark Assay 2500R	4,33,290	12
12016613	ddPCR MUT Atto590 Assay 2500R	4,17,900	12
12016615	ddPCR MUT ROX+Dark Assay 2500R	8,35,900	12
12016604	ddPCR MUT Atto590+Dark Assay 2500R	8,35,900	12
12016631	ddPCR MUT ROX Assay 2500R	4,17,900	12
12016616	ddPCR MUT ROX+Atto590 Assay 2500R	8,35,900	12
PBP042	RECOMBINANT BOVINE INTERLEUKIN-22	23,375	12
MCA463SBV475	MOUSE ANTI HUMAN CD3:SBV475	42,460	12
MCA1019SBUV400	MOUSE ANTI HUMAN CD38:StarBright UltraViolet 400	46,065	12
MCA1031SBUV400	RAT ANTI MOUSE CD45:StarBright UltraViolet 400	44,315	12
MCA1076SBUV400	MOUSE ANTI HUMAN CD62L:StarBright UltraViolet 400	46,065	12
MCA1194SBUV400	MOUSE ANTI HUMAN CD2:StarBright UltraViolet 400	46,065	12
MCA1226SBUV400	MOUSE ANTI HUMAN CD8:StarBright UltraViolet 400	46,065	12
MCA1258SBUV400	RAT ANTI MOUSE CD45R:StarBright UltraViolet 400	44,315	12
MCA1260SBUV400	RAT ANTI MOUSE CD25:StarBright UltraViolet 400	44,315	12
MCA1266SBUV400	MOUSE ANTI MOUSE CD161 / NK1.1:StarBright UltraViolet 400	44,315	12

CAT#	Product Description	Price(₹)	GST
MCA1267SBUV400	MOUSE ANTI HUMAN CD4:StarBright UltraViolet 400	46,065	12
MCA1271SBUV400	MOUSE ANTI HUMAN CD33:StarBright UltraViolet 400	46,065	12
MCA1365SBUV400	RAT ANTI MOUSE CD117:StarBright UltraViolet 400	44,315	12
MCA1439SBUV400	RAT ANTI MOUSE CD19:StarBright UltraViolet 400	44,315	12
MCA1557SBUV400	MOUSE ANTI HUMAN CD105:StarBright UltraViolet 400	46,065	12
MCA1568SBUV400	MOUSE ANTI HUMAN CD14:StarBright UltraViolet 400	46,065	12
MCA1738SBUV400	MOUSE ANTI HUMAN CD31:StarBright UltraViolet 400	46,065	12
MCA1940SBUV400	MOUSE ANTI HUMAN CD19:StarBright UltraViolet 400	48,600	12
MCA2127SBUV400	MOUSE ANTI HUMAN CD25:StarBright UltraViolet 400	53,370	12
MCA2389SBUV400	RAT ANTI MOUSE Ly-6C:StarBright UltraViolet 400	44,315	12
MCA2691SBUV400	RAT ANTI MOUSE CD4:StarBright UltraViolet 400	44,315	12
MCA2806SBUV400	MOUSE ANTI HUMAN CD69:StarBright UltraViolet 400	46,065	12
MCA461SBUV400	MOUSE ANTI HUMAN CD45RO:StarBright UltraViolet 400	46,065	12
MCA463SBUV400	MOUSE ANTI HUMAN CD3:StarBright UltraViolet 400	46,065	12
MCA463SBV570	MOUSE ANTI HUMAN CD3:StarBright Violet 570	42,460	12
MCA463SBV710	MOUSE ANTI HUMAN CD3:StarBright Violet 710	40,610	12
MCA463SBV790	MOUSE ANTI HUMAN CD3:StarBright Violet 790	42,460	12
MCA477SBUV400	MOUSE ANTI HUMAN HLA DP DQ DR:StarBright UltraViolet 400	46,065	12
MCA497SBUV400	RAT ANTI MOUSE F4/80:StarBright UltraViolet 400	44,315	12
MCA500SBUV400	RAT ANTI MOUSE CD3:StarBright UltraViolet 400	44,315	12
MCA609SBUV400	RAT ANTI MOUSE CD8 ALPHA:StarBright UltraViolet 400	44,315	12
MCA709SBUV400	RAT ANTI HUMAN CD28:StarBright UltraViolet 400	46,065	12
MCA711SBUV400	RAT ANTI MOUSE CD11b:StarBright UltraViolet 400	44,315	12
MCA755SBUV400	MOUSE ANTI HUMAN CD27:StarBright UltraViolet 400	46,065	12
MCA81SBUV400	MOUSE ANTI HUMAN HLA ABC:StarBright UltraViolet 400	46,065	12
MCA87SBUV400	MOUSE ANTI HUMAN CD45:StarBright UltraViolet 400	46,065	12
MCA88SBUV400	MOUSE ANTI HUMAN CD45RA:StarBright UltraViolet 400	46,065	12
STAR210SBUV400	STREPTAVIDIN:StarBright UltraViolet 400	28,535	12
VPA00909	RABBIT ANTI PSMB1	31,260	12
1658039	MINI-PROTEAN TETRA BUFFER TANK	23,690	18
1658040	MINI-PROTEAN TETRA TANK & LID	36,550	18
1658041	MINI-PROTEAN TETRA LID	13,630	18
MCA1710SBUV400	MOUSE ANTI HUMAN CD20:StarBright UltraViolet 400	43,730	12
MCA1710SBV475	MOUSE ANTI HUMAN CD20:StarBright Violet 475	40,320	12
12014330	CFX Opus 96 Dx	22,88,590	18
12014335	CFX Opus 384 Dx	30,74,120	18
HCA341	HUMAN ANTI PERTUZUMAB	50,740	12
HCA342	HUMAN ANTI PERTUZUMAB	50,740	12
HCA344	HUMAN ANTI PERTUZUMAB	59,505	12
HCA345	HUMAN ANTI PERTUZUMAB	59,505	12
HCA364	HUMAN ANTI DARATUMUMAB	59,505	12
HCA365	HUMAN ANTI DARATUMUMAB	59,505	12
HCA366	HUMAN ANTI DARATUMUMAB	59,505	12
TZA005	HUMAN ANTI DARATUMUMAB	50,740	12
MCA1019SBUV665	MOUSE ANTI HUMAN CD38:StarBright UltraViolet 665	43,145	12
MCA1076SBUV665	MOUSE ANTI HUMAN CD62L:StarBright UltraViolet 665	43,145	12
MCA1194SBUV665	MOUSE ANTI HUMAN CD2:StarBright UltraViolet 665	43,145	12
MCA1226SBUV665	MOUSE ANTI HUMAN CD8:StarBright UltraViolet 665	43,145	12
MCA1258SBUV665	RAT ANTI MOUSE CD45R:StarBright UltraViolet 665	40,610	12
MCA1260SBUV665	RAT ANTI MOUSE CD25:StarBright UltraViolet 665	40,610	12
MCA1266SBUV665	MOUSE ANTI MOUSE CD161 / NK1.1:StarBright UltraViolet 665	57,560	12
MCA1267SBUV665	MOUSE ANTI HUMAN CD4:StarBright UltraViolet 665	43,145	12
MCA1271SBUV665	MOUSE ANTI HUMAN CD33:StarBright UltraViolet 665	43,145	12
MCA1365SBUV665	RAT ANTI MOUSE CD117:StarBright UltraViolet 665	40,610	12
MCA1439SBUV665	RAT ANTI MOUSE CD19:StarBright UltraViolet 665	57,560	12
MCA1556SBUV665	MOUSE ANTI HUMAN CD10:StarBright UltraViolet 665	43,145	12
MCA1557SBUV665	MOUSE ANTI HUMAN CD105:StarBright UltraViolet 665	43,145	12
MCA1568SBUV665	MOUSE ANTI HUMAN CD14:StarBright UltraViolet 665	43,145	12
MCA1710SBUV665	MOUSE ANTI HUMAN CD20:StarBright UltraViolet 665	43,145	12
MCA1738SBUV665	MOUSE ANTI HUMAN CD31:StarBright UltraViolet 665	43,145	12
MCA1940SBUV665	MOUSE ANTI HUMAN CD19:StarBright UltraViolet 665	49,180	12
MCA2127SBUV665	MOUSE ANTI HUMAN CD25:StarBright UltraViolet 665	53,955	12
MCA2389SBUV665	RAT ANTI MOUSE Ly-6C:StarBright UltraViolet 665	40,610	12
MCA2691SBUV665	RAT ANTI MOUSE CD4:StarBright UltraViolet 665	40,610	12
MCA2806SBUV665	MOUSE ANTI HUMAN CD69:StarBright UltraViolet 665	43,145	12
MCA461SBUV665	MOUSE ANTI HUMAN CD45RO:StarBright UltraViolet 665	43,145	12
MCA463SBUV665	MOUSE ANTI HUMAN CD3:StarBright UltraViolet 665	43,145	12
MCA477SBUV665	MOUSE ANTI HUMAN HLA DP DQ DR:StarBright UltraViolet 665	43,145	12
MCA497SBUV665	RAT ANTI MOUSE F4/80:StarBright UltraViolet 665	40,610	12
MCA500SBUV665	RAT ANTI MOUSE CD3:StarBright UltraViolet 665	57,560	12
MCA609SBUV665	RAT ANTI MOUSE CD8 ALPHA:StarBright UltraViolet 665	40,610	12
MCA709SBUV665	RAT ANTI HUMAN CD28:StarBright UltraViolet 665	43,145	12
MCA711SBUV665	RAT ANTI MOUSE CD11b:StarBright UltraViolet 665	40,610	12
MCA755SBUV665	MOUSE ANTI HUMAN CD27:StarBright UltraViolet 665	43,145	12
MCA81SBUV665	MOUSE ANTI HUMAN HLA ABC:StarBright UltraViolet 665	43,145	12
MCA87SBUV665	MOUSE ANTI HUMAN CD45:StarBright UltraViolet 665	43,145	12
MCA88SBUV665	MOUSE ANTI HUMAN CD45RA:StarBright UltraViolet 665	43,145	12
STAR210SBUV665	STREPTAVIDIN:StarBright UltraViolet 665	26,685	12
12016658	CFX Opus Deepwell	23,90,985	18
12016265	CFX Duet	17,07,845	18
PIP054	SARS-CoV-2 NUCLEOPROTEIN	75,770	12
MCA1031SBUV665	RAT ANTI MOUSE CD45:StarBright UltraViolet 665	35,645	12
4566033	Mini-PROTEAN 10% TBE-Urea Precast Gel	7,400	12
HCA370	HUMAN ANTI SECUKINUMAB	44,410	12
HCA371	HUMAN ANTI SECUKINUMAB	52,105	12
HCA372	HUMAN ANTI SECUKINUMAB	52,105	12
HCA373	HUMAN ANTI SECUKINUMAB	52,105	12
HCA375	HUMAN ANTI SECUKINUMAB (DRUG/TARGET COMPLEX)	52,105	12

CAT#	Product Description	Price(₹)	GST
HCA367	HUMAN ANTI CEMIPLIMAB	52,105	12
HCA368	HUMAN ANTI CEMIPLIMAB	52,105	12
HCA369	HUMAN ANTI CEMIPLIMAB	52,105	12
TZA006	HUMAN ANTI CEMIPLIMAB	44,410	12
HCA379	ANTI SpyCatcher	20,355	12
MCA1557SBUV445	MOUSE ANTI HUMAN CD105:StarBright UltraViolet 445	37,885	12
MCA1365SBUV445	RAT ANTI MOUSE CD117:StarBright UltraViolet 445	35,740	12
MCA711SBUV445	RAT ANTI MOUSE CD11b:StarBright UltraViolet 445	40,610	12
MCA1568SBUV445	MOUSE ANTI HUMAN CD14:StarBright UltraViolet 445	37,885	12
MCA1266SBUV445	MOUSE ANTI MOUSE CD161 / NK1.1:StarBright UltraViolet 445	35,740	12
MCA1940SBUV445	MOUSE ANTI HUMAN CD19:StarBright UltraViolet 445	44,505	12
MCA1439SBUV445	RAT ANTI MOUSE CD19:StarBright UltraViolet 445	35,740	12
MCA1194SBUV445	MOUSE ANTI HUMAN CD2:StarBright UltraViolet 445	37,885	12
MCA1710SBUV445	MOUSE ANTI HUMAN CD20:StarBright UltraViolet 445	37,885	12
MCA1260SBUV445	RAT ANTI MOUSE CD25:StarBright UltraViolet 445	35,740	12
MCA2127SBUV445	MOUSE ANTI HUMAN CD25:StarBright UltraViolet 445	44,505	12
MCA755SBUV445	MOUSE ANTI HUMAN CD27:StarBright UltraViolet 445	48,600	12
MCA709SBUV445	RAT ANTI HUMAN CD28:StarBright UltraViolet 445	52,590	12
MCA500SBUV445	RAT ANTI MOUSE CD3:StarBright UltraViolet 445	46,940	12
MCA1738SBUV445	MOUSE ANTI HUMAN CD31:StarBright UltraViolet 445	52,590	12
MCA1271SBUV445	MOUSE ANTI HUMAN CD33:StarBright UltraViolet 445	54,245	12
MCA1019SBUV445	MOUSE ANTI HUMAN CD38:StarBright UltraViolet 445	54,245	12
MCA2691SBUV445	RAT ANTI MOUSE CD4:StarBright UltraViolet 445	54,245	12
MCA1267SBUV445	MOUSE ANTI HUMAN CD4:StarBright UltraViolet 445	54,245	12
MCA87SBUV445	MOUSE ANTI HUMAN CD45:StarBright UltraViolet 445	54,245	12
MCA1031SBUV445	RAT ANTI MOUSE CD45:StarBright UltraViolet 445	54,245	12
MCA1258SBUV445	RAT ANTI MOUSE CD45R:StarBright UltraViolet 445	54,245	12
MCA88SBUV445	MOUSE ANTI HUMAN CD45RA:StarBright UltraViolet 445	54,245	12
MCA461SBUV445	MOUSE ANTI HUMAN CD45RO:StarBright UltraViolet 445	54,245	12
MCA1076SBUV445	MOUSE ANTI HUMAN CD62L:StarBright UltraViolet 445	54,245	12
MCA2806SBUV445	MOUSE ANTI HUMAN CD69:StarBright UltraViolet 445	54,245	12
MCA1226SBUV445	MOUSE ANTI HUMAN CD8:StarBright UltraViolet 445	54,245	12
MCA609SBUV445	RAT ANTI MOUSE CD8 ALPHA:StarBright UltraViolet 445	54,245	12
MCA497SBUV445	RAT ANTI MOUSE F4/80:StarBright UltraViolet 445	54,245	12
MCA81SBUV445	MOUSE ANTI HUMAN HLA ABC:StarBright UltraViolet 445	54,245	12
MCA477SBUV445	MOUSE ANTI HUMAN HLA DP DQ DR:StarBright UltraViolet 445 12	54,245	
MCA2389SBUV445	RAT ANTI MOUSE Ly-6C:StarBright UltraViolet 445	54,245	12
STAR210SBUV445	STREPTAVIDIN:StarBright UltraViolet 445	52,590	12
STAR16D550	RABBIT F(ab')2 ANTI RAT IgG:DyLight®550	52,590	12
MCA1556SBUV795	MOUSE ANTI HUMAN CD10:StarBright UltraViolet 795	52,590	12
MCA1557SBUV795	MOUSE ANTI HUMAN CD105:StarBright UltraViolet 795	52,590	12
MCA1365SBUV795	RAT ANTI MOUSE CD117:StarBright UltraViolet 795	52,590	12
MCA711SBUV795	RAT ANTI MOUSE CD11b:StarBright UltraViolet 795	52,590	12
MCA1568SBUV795	MOUSE ANTI HUMAN CD14:StarBright UltraViolet 795	52,590	12
MCA1266SBUV795	MOUSE ANTI MOUSE CD161 / NK1.1:StarBright UltraViolet 795	52,590	12
MCA1940SBUV795	MOUSE ANTI HUMAN CD19:StarBright UltraViolet 795	52,590	12
MCA1439SBUV795	RAT ANTI MOUSE CD19:StarBright UltraViolet 795	52,590	12
MCA1194SBUV795	MOUSE ANTI HUMAN CD2:StarBright UltraViolet 795	52,590	12
MCA1710SBUV795	MOUSE ANTI HUMAN CD20:StarBright UltraViolet 795	52,590	12
MCA2127SBUV795	MOUSE ANTI HUMAN CD25:StarBright UltraViolet 795	52,590	12
MCA1260SBUV795	RAT ANTI MOUSE CD25:StarBright UltraViolet 795	52,590	12
MCA755SBUV795	MOUSE ANTI HUMAN CD27:StarBright UltraViolet 795	52,590	12
MCA709SBUV795	RAT ANTI HUMAN CD28:StarBright UltraViolet 795	52,590	12
MCA500SBUV795	RAT ANTI MOUSE CD3:StarBright UltraViolet 795	52,590	12
MCA1738SBUV795	MOUSE ANTI HUMAN CD31:StarBright UltraViolet 795	52,590	12
MCA1271SBUV795	MOUSE ANTI HUMAN CD33:StarBright UltraViolet 795	52,590	12
MCA1019SBUV795	MOUSE ANTI HUMAN CD38:StarBright UltraViolet 795	52,590	12
MCA1267SBUV795	MOUSE ANTI HUMAN CD4:StarBright UltraViolet 795	52,590	12
MCA2691SBUV795	RAT ANTI MOUSE CD4:StarBright UltraViolet 795	52,590	12
MCA87SBUV795	MOUSE ANTI HUMAN CD45:StarBright UltraViolet 795	52,590	12
MCA1258SBUV795	RAT ANTI MOUSE CD45R:StarBright UltraViolet 795	52,590	12
MCA88SBUV795	MOUSE ANTI HUMAN CD45RA:StarBright UltraViolet 795	64,280	12
MCA461SBUV795	MOUSE ANTI HUMAN CD45RO:StarBright UltraViolet 795	52,590	12
MCA2806SBUV795	MOUSE ANTI HUMAN CD69:StarBright UltraViolet 795	52,590	12
MCA1226SBUV795	MOUSE ANTI HUMAN CD8:StarBright UltraViolet 795	52,590	12
MCA609SBUV795	RAT ANTI MOUSE CD8 ALPHA:StarBright UltraViolet 795	52,590	12
MCA497SBUV795	RAT ANTI MOUSE F4/80:StarBright UltraViolet 795	52,590	12
MCA81SBUV795	MOUSE ANTI HUMAN HLA ABC:StarBright UltraViolet 795	52,590	12
MCA477SBUV795	MOUSE ANTI HUMAN HLA DP DQ DR:StarBright UltraViolet 795	52,590	12
MCA2389SBUV795	RAT ANTI MOUSE Ly-6C:StarBright UltraViolet 795	52,590	12
STAR210SBUV795	STREPTAVIDIN:StarBright UltraViolet 795	52,590	12
MCA463SBUV795	MOUSE ANTI HUMAN CD3:StarBright UltraViolet 795	52,590	12
MCA1031SBUV795	RAT ANTI MOUSE CD45:StarBright UltraViolet 795	52,590	12
MCA1076SBUV795	MOUSE ANTI HUMAN CD62L:StarBright UltraViolet 795	52,590	12
MCA1557SBUV510	MOUSE ANTI HUMAN CD105:StarBright UltraViolet 510	52,590	12
MCA1365SBUV510	RAT ANTI MOUSE CD117:StarBright UltraViolet 510	52,590	12
MCA711SBUV510	RAT ANTI MOUSE CD11b:StarBright UltraViolet 510	52,590	12
MCA1568SBUV510	MOUSE ANTI HUMAN CD14:StarBright UltraViolet 510	52,590	12
MCA1266SBUV510	MOUSE ANTI MOUSE CD161 / NK1.1:StarBright UltraViolet 510	52,590	12
MCA1940SBUV510	MOUSE ANTI HUMAN CD19:StarBright UltraViolet 510	52,590	12
MCA1439SBUV510	RAT ANTI MOUSE CD19:StarBright UltraViolet 510	52,590	12
MCA1194SBUV510	MOUSE ANTI HUMAN CD2:StarBright UltraViolet 510	52,590	12
MCA1710SBUV510	MOUSE ANTI HUMAN CD20:StarBright UltraViolet 510	52,590	12
MCA1260SBUV510	RAT ANTI MOUSE CD25:StarBright UltraViolet 510	52,590	12
MCA2127SBUV510	MOUSE ANTI HUMAN CD25:StarBright UltraViolet 510	52,590	12
MCA755SBUV510	MOUSE ANTI HUMAN CD27:StarBright UltraViolet 510	52,590	12
MCA500SBUV510	RAT ANTI MOUSE CD3:StarBright UltraViolet 510	52,590	12
MCA1738SBUV510	MOUSE ANTI HUMAN CD31:StarBright UltraViolet 510	52,590	12
MCA1271SBUV510	MOUSE ANTI HUMAN CD33:StarBright UltraViolet 510	52,590	12

CAT#	Product Description	Price(₹)	GST
MCA1019SBUV510	MOUSE ANTI HUMAN CD38:StarBright UltraViolet 510	52,590	12
MCA2691SBUV510	RAT ANTI MOUSE CD4:StarBright UltraViolet 510	52,590	12
MCA1267SBUV510	MOUSE ANTI HUMAN CD4:StarBright UltraViolet 510	52,590	12
MCA87SBUV510	MOUSE ANTI HUMAN CD45:StarBright UltraViolet 510	52,590	12
MCA1031SBUV510	RAT ANTI MOUSE CD45:StarBright UltraViolet 510	52,590	12
MCA1258SBUV510	RAT ANTI MOUSE CD45R:StarBright UltraViolet 510	52,590	12
MCA88SBUV510	MOUSE ANTI HUMAN CD45RA:StarBright UltraViolet 510	52,590	12
MCA461SBUV510	MOUSE ANTI HUMAN CD45RO:StarBright UltraViolet 510	52,590	12
MCA1076SBUV510	MOUSE ANTI HUMAN CD62L:StarBright UltraViolet 510	52,590	12
MCA2806SBUV510	MOUSE ANTI HUMAN CD69:StarBright UltraViolet 510	52,590	12
MCA1226SBUV510	MOUSE ANTI HUMAN CD8:StarBright UltraViolet 510	52,590	12
MCA609SBUV510	RAT ANTI MOUSE CD8 ALPHA:StarBright UltraViolet 510	52,590	12
MCA497SBUV510	RAT ANTI MOUSE F4/80:StarBright UltraViolet 510	52,590	12
MCA81SBUV510	MOUSE ANTI HUMAN HLA ABC:StarBright UltraViolet 510	52,590	12
MCA477SBUV510	MOUSE ANTI HUMAN HLA DP DQ DR:StarBright UltraViolet 510	52,590	12
MCA2389SBUV510	RAT ANTI MOUSE Ly-6C:StarBright UltraViolet 510	52,590	12
STAR210SBUV510	STREPTAVIDIN:StarBright UltraViolet 510	52,590	12
MCA6374	MOUSE ANTI HUMAN RNA POL II CTD (pSer2/pSer5)	52,590	12
MCA6375	RAT ANTI MOUSE AATF	52,590	12
MCA6376	MOUSE ANTI HUMAN HISTONE H3.1	52,590	12
MCA6377	RAT ANTI HUMAN RNA POL II CTD	52,590	12
MCA6378	RAT ANTI HUMAN RNA POL II CTD (pSer5)	52,590	12
MCA6379	RAT ANTI HUMAN HISTONE H3 (Ac9)	52,590	12
MCA6380	RAT ANTI HUMAN RNA POL II CTD (pSer7)	52,590	12
MCA6381	RAT ANTI HUMAN RNA POL II CTD (pSer2)	52,590	12
MCA6383	RAT ANTI MOUSE CHD5	52,590	12
MCA6384	RAT ANTI HUMAN SMARCA4	52,590	12
MCA6385	RAT ANTI HUMAN HISTONE H3.1 (pSer28)	52,590	12
MCA6386	RAT ANTI HUMAN NCAPH2	52,590	12
MCA6387	RAT ANTI HUMAN HISTONE H3 (pThr32)	52,590	12
MCA6388	RAT ANTI HUMAN HISTONE H3 (pSer10)	52,590	12
MCA6389	MOUSE ANTI HUMAN BCL11A	52,590	12
MCA6390	MOUSE ANTI HUMAN p300	52,590	12
MCA6391	MOUSE ANTI DNA-RNA HYBRID	52,590	12
AHP3025	RABBIT ANTI HUMAN ACTL6B	52,590	12
AHP3026	RABBIT ANTI HUMAN ATAD2	52,590	12
AHP3027	RABBIT ANTI HUMAN ATF1	52,590	12
AHP3028	RABBIT ANTI HUMAN BAP1	52,590	12
AHP3029	RABBIT ANTI HUMAN BAZ2A	47,330	12
AHP3030	RABBIT ANTI MOUSE BRD3	47,330	12
AHP3031	RABBIT ANTI MOUSE BRPF1	47,330	12
AHP3032	RABBIT ANTI HUMAN CDK8	47,330	12
AHP3033	RABBIT ANTI HUMAN CENP-A (pSer18)	47,330	12
AHP3034	RABBIT ANTI HUMAN CtBP2	47,330	12
AHP3035	RABBIT ANTI HUMAN CTCF	47,330	12
AHP3036	RABBIT ANTI MOUSE CXXC4	47,330	12
AHP3037	RABBIT ANTI HUMAN DMAP1	47,330	12
AHP3038	RABBIT ANTI HUMAN ELK-1	47,330	12
AHP3039	RABBIT ANTI HUMAN EHMT1	47,330	12
AHP3040	RABBIT ANTI HUMAN FOXL2	47,330	12
AHP3041	RABBIT ANTI HUMAN FOXM1	47,330	12
AHP3042	RABBIT ANTI HUMAN GLI1	47,330	12
AHP3043	RABBIT ANTI HUMAN GSC	47,330	12
AHP3044	RABBIT ANTI HUMAN HISTONE H2A.J	47,330	12
AHP3045	RABBIT ANTI HUMAN HISTONE H2A.X (pTyr142)	47,330	12
AHP3046	RABBIT ANTI HUMAN HISTONE H2A (pThr120)	47,330	12
AHP3047	RABBIT ANTI HUMAN HISTONE H2B (Ac15)	47,330	12
AHP3048	RABBIT ANTI MONO-METHYL-HISTONE H2B (Lys5)	47,330	12
AHP3049	RABBIT ANTI HUMAN HISTONE H3 (Ac)	57,850	12
AHP3050	RABBIT ANTI TRI-METHYL-HISTONE H3 (Lys14)	47,330	12
AHP3051	RABBIT ANTI HUMAN HISTONE H3 (Ac27)	47,330	12
AHP3052	RABBIT ANTI MONO-METHYL-HISTONE H3 (Lys27)	47,330	12
AHP3053	RABBIT ANTI DI-METHYL-HISTONE H3 (Lys27)	47,330	12
AHP3054	RABBIT ANTI TRI-METHYL-HISTONE H3 (Lys27)	47,330	12
AHP3055	RABBIT ANTI MONO-METHYL-HISTONE H3 (Lys36)	47,330	12
AHP3056	RABBIT ANTI DI-METHYL-HISTONE H3 (Lys36)	47,330	12
AHP3057	RABBIT ANTI TRI-METHYL-HISTONE H3 (Lys36)	47,330	12
AHP3058	RABBIT ANTI HUMAN HISTONE H3 (Ac37)	47,330	12
AHP3059	RABBIT ANTI HUMAN HISTONE H3 (Ac4)	47,330	12
AHP3060	RABBIT ANTI MONO-METHYL-HISTONE H3 (Lys4)	47,330	12
AHP3061	RABBIT ANTI DI-METHYL-HISTONE H3 (Lys4)	47,330	12
AHP3062	RABBIT ANTI TRI-METHYL-HISTONE H3 (Lys4)	47,330	12
AHP3063	RABBIT ANTI MONO-METHYL-HISTONE H3 (Lys79)	47,330	12
AHP3064	RABBIT ANTI DI-METHYL-HISTONE H3 (Lys79)	47,330	12
AHP3065	RABBIT ANTI MONO-METHYL-HISTONE H3 (Lys9)	47,330	12
AHP3066	RABBIT ANTI DI-METHYL-HISTONE H3 (Lys9)	47,330	12
AHP3067	RABBIT ANTI TRI-METHYL-HISTONE H3 (Lys9)	47,330	12
AHP3068	RABBIT ANTI HUMAN HISTONE H3 (pThr11)	47,330	12
AHP3069	RABBIT ANTI HUMAN HISTONE H4	47,330	12
AHP3070	RABBIT ANTI HUMAN HISTONE H4 (Ac)	47,330	12
AHP3071	RABBIT ANTI HUMAN HISTONE H4 (Ac12)	47,330	12
AHP3072	RABBIT ANTI HUMAN HISTONE H4 (Ac16)	47,330	12
AHP3073	RABBIT ANTI HUMAN HISTONE H4 (Ac5)	47,330	12
AHP3074	RABBIT ANTI ASYMMETRIC-DI-METHYL-HISTONE H4 (Arg3)	47,330	12
AHP3075	RABBIT ANTI SYMMETRIC-DI-METHYL-HISTONE H4 (Arg3)	47,330	12
AHP3076	RABBIT ANTI HUMAN HMGN2	47,330	12
AHP3077	RABBIT ANTI HUMAN IRF2	47,330	12
AHP3078	RABBIT ANTI HUMAN KDM4B	47,330	12
AHP3079	RABBIT ANTI HUMAN JMJD6	47,330	12
AHP3080	RABBIT ANTI MOUSE LSD2	47,330	12

CAT#	Product Description	Price(₹)	GST
AHP3081	RABBIT ANTI HUMAN KLF6	47,330	12
AHP3082	RABBIT ANTI HUMAN KMT2E	47,330	12
AHP3083	RABBIT ANTI HUMAN LXR-BETA	47,330	12
AHP3084	RABBIT ANTI HUMAN MED15	47,330	12
AHP3085	RABBIT ANTI MOUSE NANOG	47,330	12
AHP3086	RABBIT ANTI HUMAN NCOA1	47,330	12
AHP3087	RABBIT ANTI HUMAN NFATC2	47,330	12
AHP3088	RABBIT ANTI HUMAN NKX2.5	47,330	12
AHP3089	RABBIT ANTI HUMAN NRF1	47,330	12
AHP3090	RABBIT ANTI HUMAN OGA	47,330	12
AHP3091	RABBIT ANTI HUMAN PAX5	47,330	12
AHP3092	RABBIT ANTI HUMAN PAX6	47,330	12
AHP3093	RABBIT ANTI HUMAN PDX1	47,330	12
AHP3094	RABBIT ANTI HUMAN PHF20	47,330	12
AHP3095	RABBIT ANTI HUMAN PITX2	47,330	12
AHP3096	RABBIT ANTI HUMAN RPB2	47,330	12
AHP3097	RABBIT ANTI HUMAN PPM1D	47,330	12
AHP3098	RABBIT ANTI HUMAN PRMT2	47,330	12
AHP3099	RABBIT ANTI HUMAN RNA POL II CTD (pSer5)	47,330	12
AHP3100	RABBIT ANTI HUMAN RNA POL II CTD (pThr4)	47,330	12
AHP3101	RABBIT ANTI HUMAN SATB2	47,330	12
AHP3102	RABBIT ANTI HUMAN SMARCE1	47,330	12
AHP3103	RABBIT ANTI HUMAN SMC4	47,330	12
AHP3104	RABBIT ANTI HUMAN SMYD3	47,330	12
AHP3105	RABBIT ANTI HUMAN SOX11	47,330	12
AHP3106	RABBIT ANTI HUMAN STAG1	47,330	12
AHP3107	RABBIT ANTI HUMAN SPT16	47,330	12
AHP3108	RABBIT ANTI HUMAN TCF7	47,330	12
AHP3109	RABBIT ANTI MOUSE TDG	47,330	12
AHP3110	RABBIT ANTI HUMAN TEAD1	47,330	12
AHP3111	RABBIT ANTI MOUSE TET1	47,330	12
AHP3112	RABBIT ANTI HUMAN UTF1	47,330	12
AHP3113	RABBIT ANTI HUMAN WDR5	47,330	12
AHP3114	RABBIT ANTI HUMAN XRCC1	47,330	12
12016813	Vericheck ddPCR HEK293 Res DNA Size Kit	2,48,345	12
12016814	Vericheck ddPCR HEK293 Res DNA Quant Kit	3,31,125	12
12014300	ImageLab Touch v3.1 Software USB	15,285	18
MCA1556SBV760	MOUSE ANTI HUMAN CD10:StarBright Violet 760	37,885	12
MCA1557SBV760	MOUSE ANTI HUMAN CD105:StarBright Violet 760	37,885	12
MCA1365SBV760	RAT ANTI MOUSE CD117:StarBright Violet 760	37,105	12
MCA711SBV760	RAT ANTI MOUSE CD11b:StarBright Violet 760	42,170	12
MCA1568SBV760	MOUSE ANTI HUMAN CD14:StarBright Violet 760	37,885	12
MCA1266SBV760	MOUSE ANTI MOUSE CD161 / NK1.1:StarBright Violet 760	37,105	12
MCA1940SBV760	MOUSE ANTI HUMAN CD19:StarBright Violet 760	47,135	12
MCA1439SBV760	RAT ANTI MOUSE CD19:StarBright Violet 760	37,105	12
MCA1194SBV760	MOUSE ANTI HUMAN CD2:StarBright Violet 760	37,885	12
MCA1710SBV760	MOUSE ANTI HUMAN CD20:StarBright Violet 760	37,885	12
MCA1260SBV760	RAT ANTI MOUSE CD25:StarBright Violet 760	37,105	12
MCA2127SBV760	MOUSE ANTI HUMAN CD25:StarBright Violet 760	51,420	12
MCA755SBV760	MOUSE ANTI HUMAN CD27:StarBright Violet 760	37,885	12
MCA709SBV760	RAT ANTI HUMAN CD28:StarBright Violet 760	37,885	12
MCA500SBV760	RAT ANTI MOUSE CD3:StarBright Violet 760	37,105	12
MCA1738SBV760	MOUSE ANTI HUMAN CD31:StarBright Violet 760	37,885	12
MCA1271SBV760	MOUSE ANTI HUMAN CD33:StarBright Violet 760	37,885	12
MCA1019SBV760	MOUSE ANTI HUMAN CD38:StarBright Violet 760	37,885	12
MCA2691SBV760	RAT ANTI MOUSE CD4:StarBright Violet 760	37,105	12
MCA1267SBV760	MOUSE ANTI HUMAN CD4:StarBright Violet 760	37,885	12
MCA87SBV760	MOUSE ANTI HUMAN CD45:StarBright Violet 760	37,885	12
MCA1031SBV760	RAT ANTI MOUSE CD45:StarBright Violet 760	37,105	12
MCA1258SBV760	RAT ANTI MOUSE CD45R:StarBright Violet 760	37,105	12
MCA88SBV760	MOUSE ANTI HUMAN CD45RA:StarBright Violet 760	37,885	12
MCA461SBV760	MOUSE ANTI HUMAN CD45RO:StarBright Violet 760	37,885	12
MCA1076SBV760	MOUSE ANTI HUMAN CD62L:StarBright Violet 760	37,885	12
MCA2806SBV760	MOUSE ANTI HUMAN CD69:StarBright Violet 760	37,885	12
MCA1226SBV760	MOUSE ANTI HUMAN CD8:StarBright Violet 760	37,885	12
MCA609SBV760	RAT ANTI MOUSE CD8 ALPHA:StarBright Violet 760	37,105	12
MCA497SBV760	RAT ANTI MOUSE F4/80:StarBright Violet 760	37,105	12
MCA81SBV760	MOUSE ANTI HUMAN HLA ABC:StarBright Violet 760	37,885	12
MCA477SBV760	MOUSE ANTI HUMAN HLA DP DQ DR:StarBright Violet 760	37,885	12
MCA2389SBV760	RAT ANTI MOUSE Ly-6C:StarBright Violet 760	37,105	12
STAR210SBV760	STREPTAVIDIN:StarBright Violet 760	23,375	12
HCA349	HUMAN ANTI BRENTUXIMAB VEDOTIN	44,505	12
HCA350	HUMAN ANTI BRENTUXIMAB VEDOTIN	52,200	12
HCA351	HUMAN ANTI BRENTUXIMAB VEDOTIN	52,200	12
HCA352	HUMAN ANTI BRENTUXIMAB VEDOTIN	52,200	12
MCA5973A647	MOUSE ANTI PIG CD27:Alexa Fluor® 647	41,100	12
MCA2309A647	MOUSE ANTI PIG CD11R3:Alexa Fluor® 647	41,100	12
MCA838A647	MOUSE ANTI BOVINE WC1:Alexa Fluor® 647	41,880	12
MCA5974A647	MOUSE ANTI PIG CD52:Alexa Fluor® 647	41,100	12
MCA1556SBUV575	MOUSE ANTI HUMAN CD10:StarBright UltraViolet 575	28,245	12
MCA1557SBUV575	MOUSE ANTI HUMAN CD105:StarBright UltraViolet 575	28,245	12
MCA1365SBUV575	RAT ANTI MOUSE CD117:StarBright UltraViolet 575	26,585	12
MCA711SBUV575	RAT ANTI MOUSE CD11b:StarBright UltraViolet 575	39,250	12
MCA1568SBUV575	MOUSE ANTI HUMAN CD14:StarBright UltraViolet 575	28,245	12
MCA1266SBUV575	MOUSE ANTI MOUSE CD161 / NK1.1:StarBright UltraViolet 575	26,585	12
MCA1940SBUV575	MOUSE ANTI HUMAN CD19:StarBright UltraViolet 575	41,780	12
MCA1439SBUV575	RAT ANTI MOUSE CD19:StarBright UltraViolet 575	26,585	12
MCA1194SBUV575	MOUSE ANTI HUMAN CD2:StarBright UltraViolet 575	28,245	12
MCA1710SBUV575	MOUSE ANTI HUMAN CD20:StarBright UltraViolet 575	28,245	12
MCA1260SBUV575	RAT ANTI MOUSE CD25:StarBright UltraViolet 575	26,585	12
MCA2127SBUV575	MOUSE ANTI HUMAN CD25:StarBright UltraViolet 575	41,780	12

BIO-RAD

CAT#	Product Description	Price(₹)	GST
MCA755SBUV575	MOUSE ANTI HUMAN CD27:StarBright UltraViolet 575	28,245	12
MCA709SBUV575	RAT ANTI HUMAN CD28:StarBright UltraViolet 575	28,245	12
MCA500SBUV575	RAT ANTI MOUSE CD3:StarBright UltraViolet 575	26,585	12
MCA1738SBUV575	MOUSE ANTI HUMAN CD31:StarBright UltraViolet 575	28,245	12
MCA1271SBUV575	MOUSE ANTI HUMAN CD33:StarBright UltraViolet 575	28,245	12
MCA1019SBUV575	MOUSE ANTI HUMAN CD38:StarBright UltraViolet 575	28,245	12
MCA2691SBUV575	RAT ANTI MOUSE CD4:StarBright UltraViolet 575	26,585	12
MCA1267SBUV575	MOUSE ANTI HUMAN CD4:StarBright UltraViolet 575	28,245	12
MCA87SBUV575	MOUSE ANTI HUMAN CD45:StarBright UltraViolet 575	28,245	12
MCA1031SBUV575	RAT ANTI MOUSE CD45:StarBright UltraViolet 575	33,210	12
MCA1258SBUV575	RAT ANTI MOUSE CD45R:StarBright UltraViolet 575	26,585	12
MCA88SBUV575	MOUSE ANTI HUMAN CD45RA:StarBright UltraViolet 575	28,245	12
MCA461SBUV575	MOUSE ANTI HUMAN CD45RO:StarBright UltraViolet 575	28,245	12
MCA1076SBUV575	MOUSE ANTI HUMAN CD62L:StarBright UltraViolet 575	28,245	12
MCA2806SBUV575	MOUSE ANTI HUMAN CD69:StarBright UltraViolet 575	28,245	12
MCA1226SBUV575	MOUSE ANTI HUMAN CD8:StarBright UltraViolet 575	28,245	12
MCA609SBUV575	RAT ANTI MOUSE CD8 ALPHA:StarBright UltraViolet 575	26,585	12
MCA497SBUV575	RAT ANTI MOUSE F4/80:StarBright UltraViolet 575	26,585	12
MCA81SBUV575	MOUSE ANTI HUMAN HLA ABC:StarBright UltraViolet 575	28,245	12
MCA477SBUV575	MOUSE ANTI HUMAN HLA DP DQ DR:StarBright UltraViolet 575	28,245	12
MCA2389SBUV575	RAT ANTI MOUSE Ly-6C:StarBright UltraViolet 575	26,585	12
STAR210SBUV575	STREPTAVIDIN:StarBright UltraViolet 575	17,530	12
MCA1557SBUV605	MOUSE ANTI HUMAN CD105:StarBright UltraViolet 605	28,245	12
MCA1365SBUV605	RAT ANTI MOUSE CD117:StarBright UltraViolet 605	39,250	12
MCA711SBUV605	RAT ANTI MOUSE CD11b:StarBright UltraViolet 605	26,585	12
MCA1568SBUV605	MOUSE ANTI HUMAN CD14:StarBright UltraViolet 605	28,245	12
MCA1266SBUV605	MOUSE ANTI MOUSE CD161 / NK1.1:StarBright UltraViolet 605	40,805	12
MCA1940SBUV605	MOUSE ANTI HUMAN CD19:StarBright UltraViolet 605	33,405	12
MCA1439SBUV605	RAT ANTI MOUSE CD19:StarBright UltraViolet 605	26,585	12
MCA1194SBUV605	MOUSE ANTI HUMAN CD2:StarBright UltraViolet 605	28,245	12
MCA1710SBUV605	MOUSE ANTI HUMAN CD20:StarBright UltraViolet 605	28,245	12
MCA1260SBUV605	RAT ANTI MOUSE CD25:StarBright UltraViolet 605	40,805	12
MCA2127SBUV605	MOUSE ANTI HUMAN CD25:StarBright UltraViolet 605	33,405	12
MCA755SBUV605	MOUSE ANTI HUMAN CD27:StarBright UltraViolet 605	28,245	12
MCA709SBUV605	RAT ANTI HUMAN CD28:StarBright UltraViolet 605	28,245	12
MCA500SBUV605	RAT ANTI MOUSE CD3:StarBright UltraViolet 605	26,585	12
MCA1738SBUV605	MOUSE ANTI HUMAN CD31:StarBright UltraViolet 605	28,245	12
MCA1271SBUV605	MOUSE ANTI HUMAN CD33:StarBright UltraViolet 605	28,245	12
MCA1019SBUV605	MOUSE ANTI HUMAN CD38:StarBright UltraViolet 605	28,245	12
MCA2691SBUV605	RAT ANTI MOUSE CD4:StarBright UltraViolet 605	26,585	12
MCA1267SBUV605	MOUSE ANTI HUMAN CD4:StarBright UltraViolet 605	28,245	12
MCA87SBUV605	MOUSE ANTI HUMAN CD45:StarBright UltraViolet 605	32,140	12
MCA1031SBUV605	RAT ANTI MOUSE CD45:StarBright UltraViolet 605	26,585	12
MCA1258SBUV605	RAT ANTI MOUSE CD45R:StarBright UltraViolet 605	26,585	12
MCA88SBUV605	MOUSE ANTI HUMAN CD45RA:StarBright UltraViolet 605	28,245	12
MCA461SBUV605	MOUSE ANTI HUMAN CD45RO:StarBright UltraViolet 605	28,245	12
MCA1076SBUV605	MOUSE ANTI HUMAN CD62L:StarBright UltraViolet 605	28,245	12
MCA2806SBUV605	MOUSE ANTI HUMAN CD69:StarBright UltraViolet 605	28,245	12
MCA1226SBUV605	MOUSE ANTI HUMAN CD8:StarBright UltraViolet 605	28,245	12
MCA609SBUV605	RAT ANTI MOUSE CD8 ALPHA:StarBright UltraViolet 605	26,585	12
MCA497SBUV605	RAT ANTI MOUSE F4/80:StarBright UltraViolet 605	26,585	12
MCA81SBUV605	MOUSE ANTI HUMAN HLA ABC:StarBright UltraViolet 605	28,245	12
MCA477SBUV605	MOUSE ANTI HUMAN HLA DP DQ DR:StarBright UltraViolet 605	28,245	12
MCA2389SBUV605	RAT ANTI MOUSE Ly-6C:StarBright UltraViolet 605	26,585	12
STAR210SBUV605	STREPTAVIDIN:StarBright UltraViolet 605	17,530	12
MCA2895D550	MOUSE ANTI V5-TAG:DyLight®550	19,285	12
MCA2895D650	MOUSE ANTI V5-TAG:DyLight®650	19,285	12
MCA6150GA	MOUSE ANTI PIG CD11c	15,875	12
MCA6150F	MOUSE ANTI PIG CD11c:FITC	26,975	12
MCA1654A488	MOUSE ANTI BOVINE CD8 BETA:Alexa Fluor® 488	33,015	12
MCA1654A647	MOUSE ANTI BOVINE CD8 BETA:Alexa Fluor® 647	33,015	12
MCA2309PE	MOUSE ANTI PIG CD11R3:RPE	30,875	12
MCA2314PE	MOUSE ANTI PIG SLA CLASS II DR:RPE	30,875	12
MCA5972PE	MOUSE ANTI PIG CD335:RPE	30,875	12
MCA832A647	MOUSE ANTI BOVINE CD45:Alexa Fluor® 647	33,015	12
MCA833A647	MOUSE ANTI BOVINE CD2:Alexa Fluor® 647	33,015	12
MCA2678A647	MOUSE ANTI BOVINE CD14:Alexa Fluor® 647	33,015	12
MCA5778A488	MOUSE ANTI BOVINE CD28:Alexa Fluor® 488	31,260	12
MCA5972A647	MOUSE ANTI PIG CD335:Alexa Fluor® 647	30,875	12
MCA1751A647	MOUSE ANTI PIG CD45RA:Alexa Fluor® 647	30,875	12
MCA1746A647	MOUSE ANTI PIG CD31:Alexa Fluor® 647	30,875	12
VMA00909	HUMAN ANTI RNA POL II CTD (pSer5)	21,425	12
STAR71D550	GOAT ANTI RAT IgG:DyLight®550 (MOUSE ADSORBED)	8,960	12
STAR74D550	GOAT ANTI MOUSE IgG:DyLight®550 (RAT ADSORBED)	10,325	12
VMA00984	MOUSE ANTI HUMAN EXPORTIN-2	21,425	12
VMA00985	MOUSE ANTI HUMAN YES1	21,425	12
VMA00986	MOUSE ANTI HUMAN DUSP3	21,425	12
VMA00987	MOUSE ANTI HUMAN DNM2	21,425	12
VMA00988	MOUSE ANTI HUMAN PDK1	21,425	12
VMA00989	MOUSE ANTI HUMAN CEBPB	21,425	12
VMA00990	MOUSE ANTI HUMAN MAP4K1	21,425	12
MCA6401	MOUSE ANTI HUMAN SHC1 p66	15,385	12
MCA6402	MOUSE ANTI HUMAN PPP2R5C	15,385	12
MCA6403	MOUSE ANTI HUMAN SHC3	15,385	12
MCA6404	MOUSE ANTI HUMAN GRB10	15,385	12

CAT#	Product Description	Price(₹)	GST
BLP086	SpyTag3 PEPTIDE	6,430	12
HCA378	HUMAN ANTI EVOLOCUMAB	38,955	12
HCA376	HUMAN ANTI EVOLOCUMAB	38,955	12
HCA377	HUMAN ANTI EVOLOCUMAB	38,955	12
TZA007	HUMAN ANTI EVOLOCUMAB	33,405	12
TZA008	HUMAN ANTI EVOLOCUMAB	33,405	12
12011919	MINI CENTRIFUGE, 100-240V	68,770	18
MCA6150A647	MOUSE ANTI PIG CD11c:Alexa Fluor® 647	30,775	12
MCA6407GA	MOUSE ANTI CHICKEN TIM-4	32,530	12
STAR104D550	GOAT F(ab')2 ANTI HAMSTER IgG:DyLight®550	32,530	12
MCA2894D650	MOUSE ANTI V5-TAG:DyLight®650	20,260	12
MCA2894D550	MOUSE ANTI V5-TAG:DyLight®550	20,260	12
MCA5778A647	MOUSE ANTI BOVINE CD28:Alexa Fluor® 647	31,455	12
MCA6393GA	MOUSE ANTI HORSE CD14	16,265	12
MCA1556SBB675	MOUSE ANTI HUMAN CD10:StarBright Blue 675	26,100	12
MCA1557SBB675	MOUSE ANTI HUMAN CD105:StarBright Blue 675	26,100	12
MCA1365SBB675	RAT ANTI MOUSE CD117:StarBright Blue 675	24,640	12
MCA711SBB675	RAT ANTI MOUSE CD11b:StarBright Blue 675	46,065	12
MCA1568SBB675	MOUSE ANTI HUMAN CD14:StarBright Blue 675	26,100	12
MCA1266SBB675	MOUSE ANTI MOUSE CD161 / NK1.1:StarBright Blue 675	40,610	12
MCA1940SBB675	MOUSE ANTI HUMAN CD19:StarBright Blue 675	46,065	12
MCA1439SBB675	RAT ANTI MOUSE CD19:StarBright Blue 675	24,640	12
MCA1194SBB675	MOUSE ANTI HUMAN CD2:StarBright Blue 675	26,100	12
MCA1710SBB675	MOUSE ANTI HUMAN CD20:StarBright Blue 675	26,100	12
MCA1260SBB675	RAT ANTI MOUSE CD25:StarBright Blue 675	24,640	12
MCA2127SBB675	MOUSE ANTI HUMAN CD25:StarBright Blue 675	46,065	12
MCA755SBB675	MOUSE ANTI HUMAN CD27:StarBright Blue 675	26,100	12
MCA709SBB675	RAT ANTI HUMAN CD28:StarBright Blue 675	40,610	12
MCA500SBB675	RAT ANTI MOUSE CD3:StarBright Blue 675	24,640	12
MCA463SBB675	MOUSE ANTI HUMAN CD3:StarBright Blue 675	26,100	12
MCA1738SBB675	MOUSE ANTI HUMAN CD31:StarBright Blue 675	26,100	12
MCA1271SBB675	MOUSE ANTI HUMAN CD33:StarBright Blue 675	26,100	12
MCA1019SBB675	MOUSE ANTI HUMAN CD38:StarBright Blue 675	26,100	12
MCA2691SBB675	RAT ANTI MOUSE CD4:StarBright Blue 675	24,640	12
MCA1267SBB675	MOUSE ANTI HUMAN CD4:StarBright Blue 675	26,100	12
MCA87SBB675	MOUSE ANTI HUMAN CD45:StarBright Blue 675	40,610	12
MCA1031SBB675	RAT ANTI MOUSE CD45:StarBright Blue 675	40,610	12
MCA1258SBB675	RAT ANTI MOUSE CD45R:StarBright Blue 675	24,640	12
MCA88SBB675	MOUSE ANTI HUMAN CD45RA:StarBright Blue 675	26,100	12
MCA461SBB675	MOUSE ANTI HUMAN CD45RO:StarBright Blue 675	26,100	12
MCA1076SBB675	MOUSE ANTI HUMAN CD62L:StarBright Blue 675	26,100	12
MCA2806SBB675	MOUSE ANTI HUMAN CD69:StarBright Blue 675	40,610	12
MCA1226SBB675	MOUSE ANTI HUMAN CD8:StarBright Blue 675	40,610	12
MCA609SBB675	RAT ANTI MOUSE CD8 ALPHA:StarBright Blue 675	24,640	12
MCA497SBB675	RAT ANTI MOUSE F4/80:StarBright Blue 675	40,610	12
MCA81SBB675	MOUSE ANTI HUMAN HLA ABC:StarBright Blue 675	26,100	12
MCA477SBB675	MOUSE ANTI HUMAN HLA DP DQ DR:StarBright Blue 675	26,100	12
MCA2389SBB675	RAT ANTI MOUSE Ly-6C:StarBright Blue 675	40,610	12
STAR210SBB675	STREPTAVIDIN:StarBright Blue 675	40,610	12
MCA463SBV760	MOUSE ANTI HUMAN CD3:StarBright Violet 760	28,440	12
MCA463SBUV445	MOUSE ANTI HUMAN CD3:StarBright UltraViolet 445	28,440	12
MCA463SBUV510	MOUSE ANTI HUMAN CD3:StarBright UltraViolet 510	28,440	12
MCA463SBUV575	MOUSE ANTI HUMAN CD3:StarBright UltraViolet 575	28,440	12
MCA1556SBUV605	MOUSE ANTI HUMAN CD10:StarBright UltraViolet 605	28,440	12
MCA463SBUV605	MOUSE ANTI HUMAN CD3:StarBright UltraViolet 605	28,440	12
12013328	QX600 Droplet Reader	1,45,26,870	18
CEL20101	Genesis System with accessories	71,63,780	12
CEL20103	Genesis Instrument	69,24,988	12
CEL20105	Genesis System Protocol Builder	15,12,354	12
CEL83004	Genesis Celselect Installation Kit	31,838	12
CEL84038	Genesis Preventative Maintenance Kit	5,572	12
CEL84043	Celselect Accessory Kit	3,18,391	12
CEL84053	GENESIS INSTRUMENT ACCESSORY KIT	3,12,023	18
CEL84052	CELSELECT SLIDE ACCESSORY KIT	3,56,597	18
CEL70112	Celselect Enumeration Direct Stain Kit	4,45,746	18
CEL70111	Celselect Enumeration Indirect Stain Kit	4,45,746	18
CEL70110	Celselect Enrichment Kit	3,50,229	18
CEL60102	Celselect Enumeration Consumables	83,100	18
CEL60101	Celselect Enrichment Consumables	99,497	18
CEL50103	Celselect Direct Stain Reagents	69,409	12
CEL50102	Celselect Indirect Stain Reagents	69,409	12
CEL50101	Celselect Enrichment Reagents	50,625	12
CEL30101	Celselect Slides	4,00,792	12
12017895	Genesis Software	19,103	18
12017821	Celselect Slide Enumeration Reagents Demo	7,163	12
12017803	Celselect Slide Consumables Demo	55,718	12
12017802	Celselect Slide Enrichment Reagents Demo	9,552	12
12015382	PTC Tempo 96	6,99,822	18
12015392	PTC Tempo 96DW	8,52,012	18
MCA6412GA	MOUSE ANTI HUMAN FES	24,250	12
MCA6413GA	MOUSE ANTI HUMAN ERRFI1	24,250	12
MCA6414GA	MOUSE ANTI HUMAN IRS2	24,250	12
MCA6415GA	MOUSE ANTI HUMAN CAVEOLIN 3	24,250	12
MCA6416GA	MOUSE ANTI HUMAN PPP2R5E	24,250	12
MCA6417GA	MOUSE ANTI HUMAN GRB14	24,250	12
MCA6418GA	MOUSE ANTI HUMAN MAP3K14	24,250	12
MCA6419GA	MOUSE ANTI HUMAN STAM2	24,250	12
MCA6420GA	MOUSE ANTI HUMAN LAMTOR4	24,250	12

CAT#	Product Description	Price(₹)	GST
MCA6421GA	MOUSE ANTI HUMAN FRIZZLED-5	24,250	12
MCA6422GA	MOUSE ANTI HUMAN PRR5L	24,250	12
MCA6423GA	MOUSE ANTI HUMAN LAMTOR2	24,250	12
MCA6424GA	MOUSE ANTI HUMAN REDD1	24,250	12
MCA1556SBUV740	MOUSE ANTI HUMAN CD10:StarBright UltraViolet 740	44,315	12
MCA1557SBUV740	MOUSE ANTI HUMAN CD105:StarBright UltraViolet 740	44,315	12
MCA1365SBUV740	RAT ANTI MOUSE CD117:StarBright UltraViolet 740	41,680	12
MCA711SBUV740	RAT ANTI MOUSE CD11b:StarBright UltraViolet 740	41,680	12
MCA1568SBUV740	MOUSE ANTI HUMAN CD14:StarBright UltraViolet 740	44,315	12
MCA1266SBUV740	MOUSE ANTI MOUSE CD161 / NK1.1:StarBright UltraViolet 740	41,680	12
MCA1940SBUV740	MOUSE ANTI HUMAN CD19:StarBright UltraViolet 740	44,315	12
MCA1439SBUV740	RAT ANTI MOUSE CD19:StarBright UltraViolet 740	41,680	12
MCA1194SBUV740	MOUSE ANTI HUMAN CD2:StarBright UltraViolet 740	44,315	12
MCA1710SBUV740	MOUSE ANTI HUMAN CD20:StarBright UltraViolet 740	44,315	12
MCA1260SBUV740	RAT ANTI MOUSE CD25:StarBright UltraViolet 740	41,680	12
MCA2127SBUV740	MOUSE ANTI HUMAN CD25:StarBright UltraViolet 740	44,315	12
MCA755SBUV740	MOUSE ANTI HUMAN CD27:StarBright UltraViolet 740	44,315	12
MCA709SBUV740	RAT ANTI HUMAN CD28:StarBright UltraViolet 740	44,315	12
MCA463SBUV740	MOUSE ANTI HUMAN CD3:StarBright UltraViolet 740	44,315	12
MCA500SBUV740	RAT ANTI MOUSE CD3:StarBright UltraViolet 740	41,680	12
MCA1738SBUV740	MOUSE ANTI HUMAN CD31:StarBright UltraViolet 740	44,315	12
MCA1271SBUV740	MOUSE ANTI HUMAN CD33:StarBright UltraViolet 740	44,315	12
MCA1019SBUV740	MOUSE ANTI HUMAN CD38:StarBright UltraViolet 740	44,315	12
MCA2691SBUV740	RAT ANTI MOUSE CD4:StarBright UltraViolet 740	41,680	12
MCA1267SBUV740	MOUSE ANTI HUMAN CD4:StarBright UltraViolet 740	44,315	12
MCA87SBUV740	MOUSE ANTI HUMAN CD45:StarBright UltraViolet 740	44,315	12
MCA1031SBUV740	RAT ANTI MOUSE CD45:StarBright UltraViolet 740	41,680	12
MCA1258SBUV740	RAT ANTI MOUSE CD45R:StarBright UltraViolet 740	41,680	12
MCA88SBUV740	MOUSE ANTI HUMAN CD45RA:StarBright UltraViolet 740	44,315	12
MCA461SBUV740	MOUSE ANTI HUMAN CD45RO:StarBright UltraViolet 740	44,315	12
MCA1076SBUV740	MOUSE ANTI HUMAN CD62L:StarBright UltraViolet 740	44,315	12
MCA2806SBUV740	MOUSE ANTI HUMAN CD69:StarBright UltraViolet 740	44,315	12
MCA1226SBUV740	MOUSE ANTI HUMAN CD8:StarBright UltraViolet 740	44,315	12
MCA609SBUV740	RAT ANTI MOUSE CD8 ALPHA:StarBright UltraViolet 740	41,680	12
MCA497SBUV740	RAT ANTI MOUSE F4/80:StarBright UltraViolet 740	41,680	12
MCA81SBUV740	MOUSE ANTI HUMAN HLA ABC:StarBright UltraViolet 740	44,315	12
MCA477SBUV740	MOUSE ANTI HUMAN HLA DP DQ DR:StarBright UltraViolet 740	44,315	12
MCA2389SBUV740	RAT ANTI MOUSE Ly-6C:StarBright UltraViolet 740	41,680	12
STAR210SBUV740	STREPTAVIDIN:StarBright UltraViolet 740	27,465	12
TZC001B	SpyCatcher2:Biotin	16,750	12
TZC009B	HUMAN IgG1-FcSpyCatcher3:Biotin	24,445	12
12017297	"SEQuoia Express Stranded RNA Library Prep Kit, 24 reactions"	93,495	12
12017265	"SEQuoia Express Stranded RNA Library Prep Kit, 96 reactions"	3,27,230	12
12015575	96W IQ KIT,PTC TEMPO	14,605	18
12015576	96W OQ KIT,PTC TEMPO	24,345	18
12015577	96DW IQ KIT,PTC TEMPO	14,605	18
12015578	96DW OQ Kit,PTC TEMPO	24,345	18
12015304	QX600 COLOR CALIBRATION CARRYOVER K	97,390	12
12017242	QX600 COLOR CAL DYE PLATE KIT	24,345	12
171000050	HTF SYSTEM ASS'Y BIO-PLEX	13,70,730	18
171000201	BIO-PLEX 200 SYSTEM	1,03,62,840	18
171000203	BIO-PLEX 200 SYSTEM (NO PC)	85,49,540	18
171000205	BIO-PLEX 200 SYSTEM + HTF	1,09,30,340	18
171000207	BIO-PLEX 200 SYSTEM +HTF NO PC	1,00,89,530	18
171000210	BIO-PLEX 200 ARRAY READER	67,06,955	18
171000220	BIO-PLEX 200 XY PLATFORM	24,76,185	18
BIOPLEX3D	Bio-Plex 3D System	2,19,96,785	18
TZA026	HUMAN ANTI HUMAN IgA	21,815	12
TZA026P	HUMAN ANTI HUMAN IgA:HRP	28,635	12
TZA027	HUMAN ANTI HUMAN IgD	21,815	12
TZA027P	HUMAN ANTI HUMAN IgD:HRP	28,635	12
TZA028	HUMAN ANTI HUMAN IgE	21,815	12
TZA029	HUMAN ANTI HUMAN IgM	21,815	12
TZA029P	HUMAN ANTI HUMAN IgM:HRP	28,635	12
TZA030	HUMAN ANTI HUMAN IgG1	21,815	12
TZA030P	HUMAN ANTI HUMAN IgG1:HRP	28,635	12
TZA031	HUMAN ANTI HUMAN IgG2	21,815	12
TZA031P	HUMAN ANTI HUMAN IgG2:HRP	28,635	12
TZA032	HUMAN ANTI HUMAN IgG3	21,815	12
TZA032P	HUMAN ANTI HUMAN IgG3:HRP	28,635	12
TZA033	HUMAN ANTI HUMAN IgG4	21,815	12
TZA033P	HUMAN ANTI HUMAN IgG4:HRP	28,635	12
TZA036P	HUMAN ANTI RAT IgG1:HRP	28,635	12
TZA037P	HUMAN ANTI RAT IgG2a:HRP	28,635	12
TZA038	HUMAN ANTI RAT IgG2b	21,815	12
TZA038P	HUMAN ANTI RAT IgG2b:HRP	28,635	12
TZA039	HUMAN ANTI RAT IgG2c	21,815	12
TZA039P	HUMAN ANTI RAT IgG2c:HRP	28,635	12
TZC002P	BiSpyCatcher2:HRP	16,265	12
MCA6147F	MOUSE ANTI HUMAN CD3:FITC	29,510	12
MCA6169GA	MOUSE ANTI PIG SIGLEC-10	25,125	12
MCA6169F	MOUSE ANTI PIG SIGLEC-10:FITC	42,560	12
7885171	High Flow Tubing Kit	1,05,070	18
12018108	QX MANAGER PREMIUM EDITION SOFTWARE	6,36,775	18
12015172	ddPCR Microsatellite Instability Kit	7,00,460	12

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BIO-RAD

CAT#	Product Description	Price(₹)	GST
72830	PLATELIA DENGUE NS1 ELISA ,96 Tests	30,576	5
62794	PLATELIA ASPERGILLUS GALACTOMANNAN ELISA,96 Tests	44,772	5
61607	PASTOREX MENINGITIS,25 Tests	29,484	12
61747	PASTOREX CRYPTO PLUS,60 Tests	39,312	12
64694	URISELECT 4 ,500 gm	15,927	12
67048	MEROPENEM 10 µg,4 x 50 Disks	1,420	18
67238	PIPERACILLIN +TAZOBACTAM 100+10 µg,4 x 50 Disks	1,420	18
66308	CEFTAZIDINE30 µg,4 x 50 Disks	1,420	18
68648	CIPROFLOXACINE 5 µg,4 x 50 Disks	1,420	18
66568	IMIPENEM 10 µg,4 x 50 Disks	1,420	18
66228	CEFOXITIN 30 µg,4 x 50 Disks	1,420	18
66148	AMIKACIN 30 µg,4 x 50 Disks	1,420	18
62783	Platelia™ Aspergillus IgG,96 Tests	38,220	5
63824	MULLER HINTON PETRI PLATE 90MM ,20 Plates X 90 mm	1,966	12
56356	PASTOREX STAPH PLUS,50 Tests	6,552	12
68898	TRIMETHOPRIM+SULFAMETHOXAZOLE 1.25+23.75 µg, 4 x 50 Disks	1,420	18
66178	AMOXICILLIN +CLAVULANIC ACID 20+10 µg,4 x 50 Disks	1,420	18
66128	AMPICILLIN 10 µg,4 x 50 Disks	1,420	18
66368	CEFOTAXIME 30 µg,4 x 50 Disks	1,420	18
66188	CEFTRIAXONE 30µg ,4 x 50 Disks	1,420	18
66858	LEVOFLOXACIN 5µg,4 x 50 Disks	1,420	18
66098	CEFEPIME30 µg,4 x 50 Disks	1,420	18
68678	NITROFURANTOIN 300 µg,4 x 50 Disks	1,420	18
66734	CEFOPERAZONE + SULBACTAM 75+30 µg,4 x 50 Disks	1,420	18
66358	CEFUROXIME 30 µg,4 x 50 Disks	1,420	18
66608	GENTAMICIN 10 µg,4 x 50 Disks	1,420	18
67518	ERTAPENEM 10 µg ,4 x 50 Disks	1,420	18
67658	FOSFOMYCIN 200 µg,4 x 50 Disks	1,420	18
67388	LINEZOLID 30 µg,4 x 50 Disks	1,420	18
62784	PLATELIA CANDIDA Ag PLUS,96 Tests	21,840	5
67448	TETRACYCLINE 30 µg,4 x 50 Disks	1,420	18
66448	ERYTHROMYCIN 15 µg,4 x 50 Disks	1,420	18
68928	VANCOMYCIN 30 µg,4 x 50 Disks	1,420	18
66258	CEFAZOLIN 30 µg,4 x 50 Disks	1,420	18
67488	TOBRAMYCINE10 µg,4 x 50 Disks	1,420	18
66388	DOXYCYCLINE 30 µg,4 x 50 Disks	1,420	18
62785	PLATELIA CANDIDA Ab PLUS,96 Tests	45,919	5
66278	CHLORAMPHENICOL 30 µg,4 x 50 Disks	1,420	18
50294	7 DISKS DISPENSER,1 Unit	25,493	
67268	COLISTIN 10 µg,4 x 50 Disks	1,420	18
66328	CLINDAMYCIN 2 µg,4 x 50 Disks	1,420	18
67218	PENICILLIN 6 µg/ 10 IU,4 x 50 Disks	1,420	18
68938	OFLOXACIN 5 µg,4 x 50 Disks	1,420	18
66728	MINOCYCLIN 30 µg,4 x 50 Disks	1,366	18
66928	AZTREONAM 30µg,4 x 50 Disks	1,420	18
67398	TIGECYCLINE 15 µg,4 x 50 Disks	1,420	18
68948	TEICOPLANIN 30 µg,4 x 50 Disks	1,420	18
67008	AZITHROMYCIN 15 µg,4 x 50 Disks	1,420	18
66338	NORFLOXACIN 10 µg,4 x 50 Disks	1,420	18
67598	GENTAMICIN 120 µg,4 x 50 Disks	1,420	18
66758	NETILMICIN 30 µg,4 x 50 Disks	1,420	18
61721	PASTOREX STREP A B C D F G,60 Tests	22,932	12
67588	CEFIXIME 5 µg,4 x 50 Disks	1,420	
67018	AMPICILLIN + SULBACTAM 10+10 µg,4 x 50 Disks	1,420	18
68618	NALIDIXIC ACID 30 µg,4 x 50 Disks	1,420	18
66918	CEFPODOXIME 10 µg,4 x 50 Disks	1,420	18
67468	TICARCILLIN +CLAVULANIC ACID 75+ 10 µg,4 x 50 Disks	1,420	18
66208	CEFALEXIN 30 µg,4 x 50 Disks	1,420	18
67098	MOXIFLOXACIN 5 µg,4 x 50 Disks	1,420	18
66888	OXACILLIN 1 µg,4 x 50 Disks	1,420	18
62740	MYCOPLASMA DUO KIT ,20 Tests	13,459	12
67618	CEFOPERAZONE 75 µg,4 x 50 Disks	1,420	18

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67228	PIPERACILLIN 100 µg,4 x 50 Disks	1,420	18
67458	TICARCILLIN 75 µg,4 x 50 Disks	1,511	18
66680	AMOXICILLIN +CLAVULANIC ACID 2+1 µg,4 x 50 Disks	1,310	18
66648	RIFAMPICINE 5 µg,4 x 50 Disks	1,511	18
68888	TRIMETHOPRIM 5 µg,4 x 50 Disks	1,420	18
67828	VANCOMYCIN 5 µg ,4 x 50 Disks	1,256	18
68228	PEFLOXACIN 5 µg ,4 x 50 Disks	1,420	18
67298	CEFTAZIDIME 10 µg,4 x 50 Disks	1,420	18
66198	CARBENICILLIN 100ug,4 x 50 Disks	1,400	18
67278	PRISTINAMYCIN 15 µg,4 x 50 Disks	1,802	18
66518	FUSIDIC ACID 10 µg,4 x 50 Disks	1,420	18
67528	QUINUPRISTIN - DALFOPRISTIN 15 µg ,4 x 50 Disks	1,366	18
61614	PASTOREX MENINGITIS- STREPTOCOCCUS PNEUMONIAE,25 Tests	4,805	
67798	NETILMICIN 10 µg,4 x 50 Disks	1,366	18
66068	TEMOCILLIN (30µg),4 x 50 Disks	1,758	18
63726	URISELECT PETRI PLATE 90 mm,20 Plates X 90 mm	2,900	18
66218	CEPHALOTIN 30 µg,4 x 50 Disks	1,420	18
67578	SULPHONAMIDES 300 µg,4 x 50 Disks	2,350	
67418	STREPTOMYCIN 10 µg,4 x 50 Disks	1,420	18
67338	PIPERACILLIN + TAZOBACTAM 30 +6 µg,4 x 50 Disks	1,365	18
67498	CEFACLOR 30 µg,4 x 50 Disks	1,420	18
67058	CLARITHROMYCIN 15 µg,4 x 50 Disks	1,420	18
67288	AMPICILLIN 2 µg,4 x 50 Disks	1,147	18
67718	CEFOTAXIME 5 µg ,4 x 50 Disks	1,147	18
50295	DISK DISPENSER 12/16 DISK,1 Unit	38,679	
67078	MUPIROCIN 200 µg,4 x 50 Disks	2,293	18
67638	CEFTIBUTEN 30 µg ,4 x 50 Disks	1,638	
50292	ADHESIVE LABELS WITH BIO-RAD DISK ABBREVIATIONS,20 Sheets	13,104	
67878	LINEZOLID 10 µg ,4 x 50 Disks	1,310	18
67328	NITROFURANTOIN 100 µg ,4 x 50 Disks	1,398	
68658	CEFTAROLINE 5 µg,4 x 50 Disks	2,730	18
63740	CANDISELECT 90 MM,20 Plates X 90 mm	3,713	
63774	SABOURAUD AGAR + CHLORAMPHENICOL+ GENTAMICIN PLATES 90 MM,20 Plates X 90 mm	2,184	
69084	MAC CONKEY AGAR (WITH CRYSTAL VIOLET) ,500 gm	8,256	
61610	PASTORES MENINGITIS-MENINGO C ,25 Tests	2,948	
61726	PASTOREX STREP A, 60 Tests	2,730	
63757	MRSA SELECT PETRI PLATE 90 MM,20 Plates X 90 mm	3,167	
61613	PASTOREX MENINGITIS - STREPTOCOCCUS B ,25 Tests	2,621	
63750	STREP B SELECT PLATES 90 MM,20 Plates X 90 mm	4,040	
61608	PASTOREX MENINGITIS- MENINGO A,25 Tests	4,461	
61728	PASTOREX STREP D ,60 Tests	2,730	
64884	MUELLER HINTON AGAR (DEHYDRATED,500 Gm	9,828	
67788	PENICILLIN 1 IU ,4 x 50 Disks	1,147	18
61616	PASTOREX MENINGITIS -HAEMOPHILUS INFLUENZAE TYPE B,25 Tests	4,805	12
56353	PASTOREX STAPH PLUS ,5 x 50 Tests	26,208	
64644	SABOURAUD AGAR +CHLORAMPHENICOL AGAR,500 gm	11,876	
61729	EXTRACTION ENZYME FOR (PASTOREX STREP),2 x 10 ml	2,621	
61611	PASTOREX MENINGITIS- MENINGO B/ E.COLI K1,25 Tests	2,621	
50291	COLOURED DESSICANT CAPSULES,Box of 6	5,460	
63934	CHOCOLATE AGAR + P.V.S. PETRI PLATES 90MM, 20 Plates X 90 mm	2,058	
55313	KOVACS REAGENT, 2 Vials x 15 ml	4,368	
61618	PASTOREX MENINGITIS- CONTROL REAGENTS, 2 x 25 Tests	16,271	
63901	MULLER HINTON PETRI PLATE 120MM SQUARE, 10 plates X 120 mm	3,167	
63748	SA SELECT PETRI PLATE 90 MM, 20 Plates X 90 mm	2,839	
68478	PIPERACILLIN 30 µg ,4 x 50 Disks	1,147	18
67088	MUPIROCIN 5 µg, 4 x 50 Disks	1,583	

Prices are inclusive GST

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61727	PASTOREX STREP B,60 Tests	3,822	
66618	KANAMYCIN 30 µg,4 x 50 Disks	1,365	18
66768	MECILLINAM 10 µg,4 x 50 Disks	1,365	
68798	SPECTINOMYCIN 100 µg ,4 x 50 Disks	1,485	
68250	β-Lacta,50 Tests	9,500	
67318	GENTAMICIN 30 µg,4 x 50 Disks	1,511	
67608	STREPTOMYCIN 300 µg,4 x 50 Disks	1,420	18
68040	CEFTOLOZANE +TAZOBACTAM 30+ 10µg,4 x 50 Disks	1,638	
12013798	Platelia SARS CoV-2 Total Ab,480 Tests	1,09,200	
72710	Platelia SARS CoV-2 Total Ab,96 Tests	21,840	5
12012123	Cefepime-Clav. Acid 30-10µG 4X50 disks,4 x 50 Disks	3,058	
12012125	Cefotaxime-Clav.Acid 30-10µG 4X50 disks,4 x 50 Disks	1,966	
12012199	Ceftazidime-Clav.Acid 30-10µG 4X50disks,4 x 50 Disks	2,621	
12010680	Ceftazidime + Clavulanic Acid 10/10 µg 4x50 disks,4 x 50 Disks	6,115	
12010679	Cefotaxime + Clavulanic Acid 5/10 µg 4x50 disks,4 x 50 Disks	5,460	
68040	Ceftolozane + Tazobactam 30+10 µg,4 x 50 Disks	2,184	
12012124	Ceftazidime + Avibactam (30+20 µg),4 x 50 discs	2,726	
85499B	PW-40 Washer,1 Unit	3,71,280	
72530	Syphilis Total Ab Assay,96 Tests	7,098	5
87530B	IPS Incubator,1 Unit	2,73,000	
72531	Syphilis Total Ab Assay ,480 Tests	24,679	5
93500B	EVOLIS Twin Plus + 3rd Party,1 Unit	34,94,400	
92465	GEENIUS READER + 3rd Party,1 Unit	5,35,080	18
72516	RPR,500 Tests	9,282	12
72386	GENSCREEN ULTRA HIV AG-AB,96 Tests	7,862	5
89612	EVOLIS TIPS 1100 µl,9600 Tips	1,36,500	18
72346	MONOLISA HBSAG ULTRA,96 Tests	9,828	5
72503	TPHA,200 Tests	9,828	12
72348	MONOLISA HBSAG ULTRA,480 Tests	49,140	5
72561	MONOLISA HCV AG-AB ULTRA V2 ,96 Tests	37,128	5
72562	MONOLISA HCV AG-AB ULTRA V2 ,480 Tests	1,55,064	5
72329	GEENIUS HIV1/2 CONFIRMATORY CONTROLS,2 x 120 µl	9,828	5
72340	MONOLISA ANTI-HCV PLUS V 3,96 Tests	15,288	5
72515	RPR,100 Tests	4,586	12
72316	MONOLISA ANTI-HBC PLUS,480 Tests	74,256	5
72504	TPHA ,500 Tests	18,018	
72566	MONOLISA ANTI HBS PLUS,192 Tests	31,668	5
72388	GENSCREEN ULTRA HIV AG-AB ,480 Tests	34,944	5
89611	EVOLIS TIPS 300 µl,17280 Tips	1,53,972	18
89818B	EVOLIS + 3rd Party,1 Unit	69,61,500	
91587	PR4100 + 3rd Party,1 Unit	6,55,200	18
72341	MONOLISA ANTI-HCV PLUS V 3,480 Tests	58,968	5
72315	MONOLISA ANTI-HBC PLUS,96 Tests	13,104	
72460	GEENIUS HIV 1/2 CONFIRMATORY ASSAY,20 Tests	63,336	5
72408	MONOLISA HBS AG ULTRA CONFIRMATORY,25 TESTS	25,116	5
92501	Geenius HCV Confirmatory Kit,20 Tests	32,000	
92502	Geenius HCV Control,2 x 120 µl	8,190	
0595002	Optional table for IH-500,1 No	12,35,052	18
004014	ID-LISS/COOMBS 4X12,4x12	16,598	5
004016	ID-LISS/COOMBS 60X12,60x12	2,62,080	5
004017	ID-LISS/COOMBS 24X12,24x12	86,268	5
001500	IH-500,1 Unit	1,42,50,600	18
009550	ID-CENTRIFUGE 12S II,1 Unit	3,82,200	18
001237	ID-CLON ABO/D+REVERS,24x12	43,680	5
009280	ID-DILUENT 2 1X500M	9,391	12
001236	ID-CLON ABO/D+REVERS,60x12	1,07,016	5
001234	ID-CLON ABO/D+REVERS,4x12	7,644	5
001235	ID-CLON ABO/D+REVERS,112x12	1,36,500	5
001000	IH1000,1 Unit	1,63,80,000	18
002124	ID-DIACLON RH-SUBGRO,4x12	17,254	5
004310	ID-DIACELL I-II-III,3x10ml	4,368	12
001027	ID-CLON ABO/RH NEW BO,4x12	12,340	5
009690	ID-INCUBATOR 37 SI (,1 Unit	3,82,200	18

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009290	ID-DILUENT 2 FOR IH-,60x10	6,552	12
009203	ID Incubator L,1 Unit	3,25,252	18
009201	ID Centrifuge L,1 Unit	3,69,205	18
001365	ID-CLON ABO/D+REV.DO,112x12	1,80,180	5
005014	ID-NACL, ENZYME TEST,4x12	14,851	12
003615	ID-DIACELL ABO (A1,B,3x10ml	4,914	12
003630	ID-DIACELL POOL1X10,1x10ml	2,293	12
001136	ID-DIACLON ABD-CONF.,60x12	1,11,384	5
001257	ID-DiaClon ABD-Confirmation 24,24x12	60,169	5
009818	CONCENTR.WASH SOL.A 10X100 ML	6,989	18
001133	ID-DIACLON ABD-CONF.,24x12	52,416	5
004024	ID-COOMBS ANTI-IGG4,4x12	17,472	5
003614	ID-DIACELL I-II-III,3x10ml	6,552	12
009951	SAXO ID-READER II,1 Unit	24,02,400	18
004114	ID-PANEL (SET OF 11V,11x4ml	8,627	12
009945	BANJO ID READER,1 Unit	8,62,680	18
005016	ID-NACL, ENZYME TEST,60x12	1,63,800	12
003622	ID-DIACELL ABO (B)1,1x10ml	1,638	
003620	ID-DIACELL ABO (A1),1x10ml	1,638	
001256	ID-DIACLON ABD-CONFI,60x12	1,00,464	5
001134	ID-DIACLON ABD-CONF.,4x12	7,644	5
007531	ID-DIACLON ANTI-DFO,1x5ml	4,914	5
850000	DiacentCellWasher,1 No	7,20,720	18
009614V	ID-DISPENSOR (GREEN),1 No	29,484	
001135	DiaClon ABD Confirmation for donors,112x12	1,58,231	5
004851	ID-DCSCREENING I 1X,1x12	7,535	5
004043	ID-ANTI-IGG 1/G3 DAT,1x12	8,081	
009821	WASH SOLUTION A 1X10,1x10 Lit	6,224	18
009000	IH-COM KIT FULLVERSION,1 No	5,35,844	18
003613	ID-DIACELL I-II 2X10,2x10ml	3,822	12
005017	ID-NaCl, Enzyme test 24x12 pces,24x12	54,600	12
001030	ID-DiaClon ABO/Rh Newborn 24x1,24x12	31,668	5
009410	ID Centrifuge L Head for 24 Cards,1 No	65,520	18
009010	IH-COM KIT FOR READER,1 No	2,89,555	18
004033	ID-ANTI-IGG DAT DIL.,1x12	5,242	
009925	ID-INTERNAL QUALITY,1 kit	17,472	12
004831	ID-DCSCREENING II 1,1x12	4,914	5
009412	ID Centrifuge L Tubes head for 28,1 No	1,01,556	18
009822	WASH-SOLUTION B 1X10,1x10 Lit	6,224	18
001254	ID-DIACLON ABD-CONFI,4x12	8,190	5
003624	ID-DIACELL ABO (A1,B,2x10ml	2,512	12
007011	ID-DIACLON ANTI-M1X,1x12	6,552	5
90071	MICROCIDE SQ,1 kit	5,580	18
007321	ID-DIACLON ANTI-JKA,1x12	9,391	5
009660	WORKING TABLE COMPLE,1 No	43,680	18
007331	ID-DIACLON ANTI-JKB,1x12	10,702	5
003619	ID-DIACELL ABO (A1,A,4x10ml	4,368	12
004414	ID-DIA PANEL PLUS 66,6x5ml	14,196	12
007111	ID-DIACLON ANTI-N1X,1x12	6,552	5
002121	ID-DIACLON-ANTI-K1X,1x12	5,132	5
007221	ID-DiaClon Anti-Lea 1x12 pces,1x12	9,500	5
007251	ID-ANTI-k (KEL2) 1X1,1x12	6,006	5
004857	IDDC Screening I,	79,115	
91766	HEMOS DECON90 SOL (X,1x5 Lit	9,937	18
003623	ID-DIACELL ABO (O)1,1x10ml	1,625	
009414	ID Centrifuge L Tubes for 2 racks,1 No	19,656	18
009190	IDDiluent1,60x10	14,065	18
008510	ID-ANTIGEN PROFILE I,1x12	9,064	5
007351	ID-ANTI-LUA (HUMAN),1x12	12,667	5
008610	ID-ANTIGEN PROFILE II,1x12	9,064	5
007301	ID-ANTI-KPA (HUMAN),1x12	9,282	5
007140	ID-TESTOFANTIGENs(1x12),1x12	6,552	5
007361	ID-ANTI-LUB (HUMAN),1x12	12,667	5

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CAT#	Product Description	Price(₹)	GST
005510	ID-PAPAIN 1X10 ML,1x10ml	2,512	18
007130	ID-TESTOFANTIGENS(1x12),1x12	6,552	5
007231	ID card AntiLeb (Monoclonal),	8,299	5
007311	ID-ANTI-KPB (HUMAN),	9,282	5
105500	ANTI-D REFERENCE REA,	9,610	5
007270	ID-TEST OF ANTIGEN F,	6,552	5
007280	ID-TESTOFANTIGENF,	6,552	5
009413	ID Centrifuge L Tubes head for 12,1 No	43,680	18
001911	ID-DiaClon Anti-H 1x12 pces,1x12	26,918	5
001811	ID-Anti-A1 (human) 1x12 pces,1x12	11,084	5
008701	ID-ANTIGEN PROFILE III,1x12	3,822	5
007212	DiaClon Anti-P1,1x12	10,549	5
005650	ID-CELL STAB 1X500ML,1x500ml	8,190	12
009893	100 MAGNET DISPENSER,1 No	5,460	
009390	ID-TITRATION RACK ,60x10	7,753	18
009160	ID-DILUENT 1 2X100M,2x100ml	3,276	18
009360	ID-TITRATION SOLUTION 10X10 ML,10x10ml	5,678	12
009260	ID-DILUENT 2 2X100M,2x100ml	2,730	12
12009844	IH Ab ID Fullvrsion ,1 kit	60,060	
005550	IDCell WashP,	8,791	12
005660	IDCell stab,	2,989	12
0595080	MAINTENANCE KIT IH-500 - 06 MO,1 No	27,300	18
0595001	Waste Bag for IH-500,1 No	34,835	
850001	DIACENT - CW HEAD 10MM,1 No	2,18,400	
0595078	MAINTENANCE KIT IH-500 - 12 MO,1 No	59,694	18
005310	ID-DIACELL I-II-III P 3X10 ML,3x10ml	5,460	
007272	ID-Anti-Fya,1x12	3,520	5
009899	SWING TWINSAMPLER II,1 Kit	65,52,000	18
002127	DiaClon Rh-Subgroups + K,24x12	70,325	5
004614	ID Card DiaClon Complete Cross Match,4x12	8,263	5
004856	IDDC Screening I,	2,16,249	
002126	DiaClon Rh-Subgroups + K,	1,72,296	5
004837	IDDC Screening II,	48,348	5
001323	DiaClon ABO/D ,	49,227	5
001043	DiaClon ABO/Rh for Patients,	52,744	
004026	IDCard Coombs Anti IgG,	96,697	5
004617	ID Card DiaClon Complete Cross Match,	45,711	5
002125	DiaClon Rh-Subgroups + K,	3,25,252	5
0595077	IH-500 GAUGE KIT,1 No	4,11,684	18
004025	IDCard Coombs Anti IgG,112x12	1,72,296	5
001046	DiaClon ABO/Rh for Patients,60x12	1,26,585	
001326	DiaClon ABO/D ,	1,17,794	
004616	ID Card DiaClon Complete Cross Match,	1,10,762	
001048	DiaClon ABO/ Rh for newbron DVI+,	47,469	5
001033	DiaClonABO/Rh for Donors,	59,776	
001324	ID-DiaClon ABO/D 4x12 pces,	15,834	5
001039	DiaClonABO/Rh for Donors,	1,37,133	
001252	DiaClon Anti-DVI neg.,	80,808	
004027	ID-COOMBS ANTI-IGG2,24x12	81,900	5
004836	IDDC Screening II,	1,26,585	5
001045	DiaClon ABO/Rh for Patients,	2,37,346	
001044	ID-DiaClon ABO/Rh 4x12 pces,	9,500	
001049	DiaClon ABO/ Rh for newbron DVI+,	1,14,278	5
001255	DiaClon ABD Confirmation Patients,112x12	1,58,231	5
001325	ID-DIACLON ABO/D 112X12 PCES,	2,14,491	
004615	ID Card DiaClon Complete Cross Match,	2,02,184	
004015	ID-LISS /Coombs 112x12,112x12	1,93,393	5
001038	DiaClonABO/Rh for Donors,	2,54,927	
001047	ID-CLON ABO/RH NEW BO,4x12	9,282	5
001050	DiaClon ABO/ Rh for newbron DVI+,	2,10,974	5
001037	ID-DiaClon ABO/Rh (donors) 4x1,4x1	15,834	
009322	IH-QC 2,	7,972	12
009328	IH-QC 8,	5,678	12

CAT#	Product Description	Price(₹)	GST
009327	IH-QC 7,	5,678	12
009323	IH-QC 3,	7,644	12
009326	IH-QC 6,	7,644	12
009321	IH-QC 1,	7,644	12
009325	IH-QC 5,	7,644	12
009324	IH-QC 4,	9,937	12
001028	ID-DIACLON ABO/RH NEWBORN 60X1,	1,17,794	5
004214	ID-PANEL P (SET OF 11,11x4ml	8,627	12
009696	ID-MICROTIP BOX,1 No	3,669	
001029	ID-DIACLON ABO/RH NEWBORN 112X,	2,35,588	
005015	ID card NaCl / Enzyme test&cold aggl.,112x12	1,95,151	12
007282	ID-Anti-Fyb,	6,224	5
003631	ID Diacell Pool,	2,813	12
001451	ID-Partial Rh D-Typing Set (1x,	63,336	5
007132	ID-Anti-S,	9,719	5
007142	ID-Anti-s,	4,859	5
003621	IDDiacell ABO A2,	1,758	
004330	ID-DIA SCREEN PROPHYL,	13,104	12
008712	ID-Antigen Profile III,6x5ml	59,776	
009819	Wash B Concentrate,10x100ml	6,224	18
009851	Wash solution A & B starter-kit,1 Kit	30,248	
1500GBV	IH 500 Keyboard,1 No	21,731	18
12010766	IHD-PC FLEXPRO Win10/64bit w/o Keyboard,1 No	3,00,300	
12018949	Gryphon GD 4520,1 No	87,360	
12019022	Zebra ZD 421,1 No	1,47,420	
801320	Seraclone Anti A (ABO1) (1x10ml),1 No	1,971	5
801325	Seraclone Anti A (ABO1 (10x10ml),1 No	20,257	5
801345	Seraclone Anti B (ABO2)(1x10ml),1 No	1,957	5
801350	Seraclone Anti B (ABO2)(10x10ml),1 No	20,123	5
802032	Seraclone Anti D (RH1) Blend (1x10ml),1 No	3,169	5
802033	Seraclone Anti D (RH1) Blend (10x10ml),1 No	31,874	
802280	Seraclone Anti C (RH2) (1x5ml),1 No	32,425	
802346	Seraclone Anti c (RH4) (1x5ml),1 No	16,687	
802330	Seraclone Anti E (RH3) (1x5ml),1 No	15,738	5
802370	Seraclone Anti e (RH5)(1x5ml),1 No	34,890	
808090	Seraclone Anti-K (KEL1), 5 ml,1 No	27,662	5
802155	Seraclone Anti-Cw (RH8), 5 ml,1 No	9,285	
808410	Seraclone Anti-M (MNS1), 2 ml,1 No	5,562	5
808415	Seraclone Anti-N (MNS2), 2 ml,1 No	5,963	5
808126	Seraclone Anti-k (KEL2), 2 ml,1 No	17,601	5
808052	Seraclone Anti-S (MNS3), 2 ml,1 No	9,848	5
808068	Seraclone Anti-s (MNS4), 2 ml,1 No	22,737	5
808188	Seraclone Anti-Fya (FY1), 2 ml,1 No	20,958	5
808191	Anti-Fyb (FY2), 2 ml,1 No	23,912	5
808158	Seraclone Anti-P1, 2 ml,1 No	29,451	5
808404	Seraclone Anti-Lea (LE1), 2 ml,1 No	20,888	5
808423	Seraclone Anti-Leb (LE2), 2 ml,1 No	11,366	5
808179	Seraclone Anti-Jka (JK1), 2 ml,1 No	16,803	5
808184	Seraclone Anti-Jkb (JK2), 2 ml,1 No	19,409	5
808216	Anti-Lua (LU1), 2 ml,1 No	28,087	5
808227	Seraclone Anti-Lub (LU2), 2 ml,1 No	15,314	5
804120	Anti-Human-Globulin Color, 1x10 ml,1 No	4,347	5
816017	Biotestcell-P3, 3 x10 ml,1 No	33,288	
816021	Biotestcell-I11, 11 x 4 ml,1 No	94,485	
816030	Coombscell-E,1 No	6,490	
009030	IH-Web,1 No	2,02,719	18
2000050	BRiCare Software,1 No	54,600	
12010791	ID-Clon ABO/D+rev.Donor ,4x12	10,136	
12016867	Screen for IHD-PC 21.5 Inch black VGA,1 No	27,300	
H009225	User manual,1 no	11,357	5
0101515	16A Power Cable Type B,1 No	4,159	
0595141	Left wrokstation,1 No	1,09,200	
0590335	IH Sample rack support,1 No	10,920	18

genetix Biotech Asia Pvt. Ltd.

Prices are inclusive GST

CAT#	Product Description	Price(₹)	GST
12007940	Power Cable,1 No	5,460	
00106	VIROCLEAR 1X5ML,1X5ML	12,413	12
00109	VIROTROL TORCH 1X5ML,1X5ML	28,500	12
00111	VIROTROL IV 1X5ML,1X5ML	28,500	12
00112	VIROCLEAR 10X4 ML,10X4ML	93,373	12
00113	VIROTROL HIV-1 GROUP O,5X4ML	60,418	12
00115	VIROTROL II 10X4ML,10X4ML	1,28,525	
00118	VIROCLEAR TORCH 1X5ML,1X5ML	19,500	12
00119	VIROTROL MUMZ 1X5ML,1X5ML	29,660	12
00121	PYLORITROL 1X5ML,1X5ML	31,857	12
127	ANTI-MITOCHONDRIAL LIQ 3X0.5ML,3X0.5ML	39,546	
129	ANTI-SMOOTH MUSCLE LIQ 3X0.5ML,3X0.5ML	72,500	
00129	PNEUMOTROL 1X5ML,1X5ML	72,501	12
131	ANA Controls,4X0.5ML	28,500	
00131	VIROCLEAR EBV 1X5ML,1X5ML	28,500	
00132	VIROTROL LYME 1X5ML,1X5ML	27,463	12
00133	VIROCLEAR MUMZ 1X5ML,1X5ML	27,463	12
00143	VIROTROL HBC-IGM 1x5ML,1x5ML	72,500	12
00144	VIROTROL HBEAG 1X5ML,1X5ML	35,000	12
144	HEMATOLOGY 16T TRI LEVEL,12X2.5ML	35,000	12
146	CARDIAC MKRS PLUS LT,6X3ML	23,000	12
147	CARDIAC MKRS PLUS LT,6X3ML	10,436	12
148	CARDIAC MKRS PLUS LT,6X3ML	24,167	12
149	CARD MKR LT LOWPLUS 1 LIQ6X3ML,6X3ML	24,167	12
00150	ASSAYED VIROTROL II-A 1X5ML,1X5ML	55,000	
00152	ASSAYED VIROTROL II-B 1X5ML,1X5ML	38,448	12
00164	ASSAYED VIROTROL I-C 1X5ML,1X5ML	49,433	12
00166	ASSAYED VIROTROL I-E 1X5ML,1X5ML	38,448	12
00168	ASSAYED VIROTROL I-F 1X5ML,1X5ML	36,251	12
00171	VIROTROL SYPHILIS LR A 5X4ML,5X4ML	1,28,525	12
176	Liquichek Pediatric 1,6 x 2.5 mL	71,370	
177	Liquichek Pediatric 2,6 x 2.5 mL	71,370	
180	CARDIAC MARKERS PLUS,6X3ML	17,500	12
181	CARDIAC MARKERS PLUS,6X3ML	16,917	12
182	CARDIAC MARKERS PLUS,6X3ML	15,379	12
183	CARDIAC MARKERS PLUS,6X3ML	23,000	12
195	URINE CHEMISTRY 1 LIQ 12X2.5ML,12X2.5ML	43,940	
196	URINE CHEMISTRY 2 LIQ 12X2.5ML,12X2.5ML	43,940	
227	TORCH P ASSAY POS LIQ 3X3ML,3X3ML	76,895	
228	TORCH PLUS CONTROL,,3X3ML	35,000	12
229	TORCH PLUS IGM POS LIQ 3X2ML,3X2ML	1,28,525	
00230	VIROTROL TORCH Q 1X5ML,1X5ML	28,500	
239	TORCH P UNASSY POS LIQ 3x3ML,3X3ML	56,024	
254	ELEVATED CRP 1 LIQ 12X1ML,12X1ML	28,500	12
255	ELEVATED CRP 2 LIQ 12X1ML,12X1ML	28,500	12
256	ELEVATED CRP 3LIQ 12x1ML,12X1ML	39,500	12
267	Liquichek IA Plus 1,12 x 2.5 mL	38,610	
268	Liquichek IA Plus 2,12 x 2.5 mL	38,610	
269	Liquichek IA Plus 3,12 x 2.5 mL	38,610	
271	ETHANOL/AMMONIA 1 LIQ 6X2.5ML,6X2.5ML	19,443	
272	ETHANOL/AMMONIA 2 LIQ 6X2.5ML,6X2.5ML	19,443	
273	ETHANOL/AMMONIA 3 LIQ 6X2.5ML,6X2.5ML	19,443	
274	WHOLE BLOOD IMMSUP C,6X2 ML	16,368	12
275	WHOLE BLOOD IMMSUP C,6X2 ML	24,167	12
276	WHOLE BLOOD IMMSUP C,6X2ML	28,500	12
277	WHOLE BLOOD IMMSUP C,6X2 ML	18,125	12
278	WHOLE BLOOD IMMSUP C,6X2 ML	56,000	12
281	Liquichek Immunology 1,6 x 2.5 mL	27,612	
282	Liquichek Immunology 2,6 x 2.5 mL	27,612	
283	Liquichek Immunology 3,6 x 2.5 mL	27,612	
287	HOMOCYSTEINE 1 lIQ 6X1ML,6X1ML	13,800	12
288	HOMOCYSTEINE 2 LIQ 6X1ML,6X1ML	13,800	12

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289	HOMOCYSTEINE 3 LIQ 6X1ML,6X1ML	13,800	12
297	Liquichek Cardiac Marker Plus LT 1C,6 x 2.5 mL	25,272	
298	Liquichek Cardiac Marker Plus LT 2,6 x 2.5 mL	25,272	
299	Liquichek Cardiac Marker Plus LT 3,6 x 2.5 mL	25,272	
303	Liquichek Spinal Fluid 1,6 x 2.5 mL	21,600	
304	Liquichek Spinal Fluid 2,6 x 2.5 mL	21,600	
337	Assayed Multiqual 1,12 x 2.5 mL	27,000	
338	Assayed Multiqual 2,12 x 2.5 mL	27,000	
339	Assayed Multiqual 3,12 x 2.5 mL	27,000	
354	PEDIATRIC 1 LIQ 6X4ML,6X4ML	19,443	
355	PEDIATRIC CONTROL, L,6X4ML	13,800	
359	359 LIQCHK SPEC.IMM.CTRL LTA,6 x 5mL	52,650	
360	IA PLUS TRI LIQ 12X5ML,12X5ML	28,500	12
361	IA I LIQUID 1 12 X 5ML,12 X 5ML	17,891	
362	IA PLUS LIQ 2 12X5ML,12 X5ML	28,500	12
363	IA III LIQUID 3 12 X 5ML,12 X 5ML	19,933	
364	SPECIALTY IA LIQ 1 6X5ML,6X5ML	31,500	12
365	SPECIALTY IA LIQ 2 6X5ML,6X5ML	40,500	12
366	SPECIALTY IA LIQ 3 6X5ML,6X5ML	43,940	12
367	TUMOR MARKER PLUS 1,6X2ML	16,038	12
368	TUMOR MARKER PLUS 2,6X2ML	21,970	12
369	TUMOR MARKER PLUS 3,6X2ML	39,600	12
370	IMMUNOASSAY PLUS,TRL,12X5ML	26,364	12
371	IMMUNOASSAY PLUS, L2,12X5ML	26,364	12
372	IMMUNOASSAY PLUS, L1,12X5ML	26,364	12
373	IMMUNOASSAY PLUS, L3,12X5ML	26,364	12
376	QUANTITATIVE URINE (1,12X10ML	17,000	12
377	QUANTITATIVE URINE (1,12X10ML	19,004	12
378	MICRO ALBUMIN 1 LIQ 12X10ML,12X10ML	39,546	12
379	MICRO ALBUMIN 2 LIQ 12X10ML,12X10ML	39,546	12
397	URINE CHEMISTRY, LEV,12X10ML	13,800	12
398	URINE CHEMISTRY, LEV,12X10ML	14,000	12
400	URINE METALS 1 LYPH 10X25ML,10X25ML	72,501	12
402	MATERNAL SERUM II CONTROL 1 LIQ 6X2.5ML,6X2.5ML	19,443	12
403	MATERNAL SERUM II CONTROL 2 LIQ 6X2.5ML,6X2.5ML	19,443	12
404	MATERNAL SERUM II CONTROL 3 LIQ 6X2.5ML,6X2.5ML	19,443	12
405	URINE METALS 2 LYPH 10X25ML,10X25ML	72,501	12
406	Lyphochek Urine Bone Markers Control Bi level,6x2ml	1,61,004	
419	U TOX S2S LIQ 10X10ML,10X10ML	65,000	
423	U TOX S1E LOW OP LIQ 10X10ML,10X10ML	39,546	12
424	U TOX S2E LOW OP LIQ 10X10ML,10X10ML	39,546	12
430	IMMUNOLOGY PLUS CONT,12X1ML	36,251	12
435	URINALYSISCONTROL,,12X12ML	30,758	12
436	URINALYSISCONTROL,,12X12ML	25,266	12
437	URINALYSISCONTROL,,12X12ML	27,463	12
438	U TOX S1E LIQ 10X10ML,10X10ML	72,501	
439	U TOX S2E LIQ 10X10ML,10X10ML	72,501	
441	Liquichek Urine Toxicology Control Level C1,10 X 20mk	1,57,800	
442	Liquichek Urine Toxicology Control Level C2,10 X 20mk	1,57,800	
443	Liquichek Urine Toxicology Control Level C3,10 X 20mk	1,39,000	
444	Liquichek Urine Toxicology Control Level C3,10 X 20mk	1,39,000	
449	HEMATOLOGY S TRI-LEVEL,12x3.5mL	69,206	12
450	TDM CONTROL, TRILEVE,12X5ML	46,137	12
454	URINE TOX QUAL, NEG A,6X3ML	26,364	12
455	URINE TOX QUAL, POSI,6X3ML	26,364	12
460	U TOX NEGATIVE LIQ 10X20ML,10X20ML	46,412	
461	U TOX S1 LIQ 10X10ML,10X10ML	65,000	
462	U TOX S2 LIQ 10X10ML,10X10ML	56,000	
463	U TOX S3 LIQ 10X10ML,10X10ML	72,501	
466	U TOX S1 LOW OP LIQ 10X10ML,10X10ML	39,546	
467	U TOX S2 LOW OP LIQ 10X10ML,10X10ML	39,546	
468	U TOX C2 LOW OP LI,10X20ML	1,10,000	
469	U TOX C3 LOW OP LI,10X20ML	83,541	
480	Lyphochek Fertility Control TriLevel ,12x5ml	1,45,500	

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481	Lyphochek Fertility Control Level 1 ,12x5ml	2,05,000	
482	Lyphochek Fertility Control Level 2,12x5ml	2,01,852	
483	Lyphochek Fertility Control Level 3,12x5ml	36,724	
487	HEMATOLOGY X TRI-LEVEL,12X4.5ML	49,433	12
500	ANEMIA LYPH 6X3ML,6X3ML	21,996	12
501	RHEUMATOID FACTOR 1 LIQ 6X2ML,6X2ML	29,660	12
502	RHEUMATOID FACTOR 2 LIQ 6X2ML,6X2ML	39,546	12
503	RHEUMATOID FACTOR 3 LIQ 6X2ML,6X2ML	31,857	12
511	BLOOD GAS PLUSE GL,,30X1.7ML	25,266	12
512	BLOOD GAS PLUS EGL,,30X1.7ML	25,266	12
513	BLOOD GAS + E III W/GLUCOSE,30X1.7ML	25,266	12
514	SEDIMENTATION RATEC,4X9ML	29,660	12
515	SEDIMENTATION RATEC,4X9ML	29,660	12
527	WHOLE BLOOD METALS,,6X2ML	39,500	12
528	WHOLE BLOOD METAL 2 LYPH 6X2ML,6X2ML	39,546	12
529	WHOLE BLOOD METAL 3 LYPH 6X2ML,6X2ML	72,500	12
535	ENDOCRINE BI LYPH 12X10ML,12X10ML	1,92,238	
544	ETHANOL/AMMONIA, LEV,6X3ML	9,337	12
545	ETHANOL/AMMONIA, LEV,6X3ML	9,337	12
546	ETHANOL/AMMONIA, LEV,6 X 3ML	9,337	12
547	TUMOR MKR 1 LIQ 6X2ML,6X2ML	24,167	12
548	TUMOR MKR 2 LIQ 6X2ML,6X2ML	23,000	12
549	TUMOR MKR 3 LIQ 6X2ML,6X2ML	28,561	12
553	HEMOGLOBIN A2 CONTRO,4X0.5ML	56,024	12
561	WHOLE BLOOD 1 LYPH 6X2ML,6X2ML	24,167	12
562	WHOLE BLOOD 2 LYPH 6X2ML,6X2ML	24,167	12
563	WHOLE BLOOD 3 LYPH 6X2ML,6X2ML	23,000	12
571	BLOOD GAS CONTROL, L,30X1.7ML	15,379	12
572	BLOOD GAS CONTROL, L,30 X 1.7ML	15,379	12
573	BLOOD GAS CONTROL, L,30 X 1.7ML	15,379	12
576	BLOOD GAS PLUSE,*L,30X1.7ML	15,379	12
577	BLOOD GAS PLUSE,*L,30X1.7ML	15,379	12
578	BLOOD GAS PLUSE,*L,30X1.7ML	15,379	12
591	IMMUNOLOGY CONTROL*,6X1ML	10,436	12
592	IMMUNOLOGY CONTROL*,6X1ML	10,436	12
593	IMMUNOLOGY CONTROL*,6X1ML	10,436	12
594	IMMUNOLOGYCONTROL*,6X3ML	23,000	12
595	IMMUNOLOGY CONTROL*,6X3ML	23,000	12
596	IMMUNOLOGY CONTROL*,6X3ML	29,660	12
597	HEMOSTASIS 1 LYPH 12,12X1ML	56,024	12
598	HEMOSTASIS 2 LYPH 12,12X1ML	56,024	12
599	HEMOSTASIS 3 LYPH 12X1ML,12X1ML	69,000	
600	Lyphochek Hypertension Markers Control TriLevel,6x2ml	65,803	
636	MAT SERUM 1STTRI LEV LIQ 6X1ML,6X1ML	39,546	12
641	LIPIDS CONTROL, LEVE,6X3ML	16,478	12
642	LIPIDS CONTROL, LEVE,6X3ML	16,478	12
671	CK/LDISOENZYME,LEV,6X1ML	35,000	12
672	CK/LD ISOENZYME, LEV,6X1ML	27,463	12
691	UNASSAYED CHEMISTRY,,25 X 10ML	72,500	12
692	UNASSAYED CHEMISTRY,,25X10ML	72,500	12
694	MULTIQUAL*1 ASSAYED,12X3ML	19,224	12
695	MULTIQUAL*2 ASSAYED,12X3ML	19,443	12
696	MULTIQUAL*3 ASSAYED,12X3ML	18,784	12
697	MULTIQUAL UNASSY 1 LIQ 12X10ML,12X10ML	21,970	12
698	MULTIQUAL ASSAYED 2LIQ SP 12x10ML,12X10ML	31,857	12
699	MULTIQUAL UNASSY 3 LIQ 12X10ML,12X10ML	32,955	12
706	U TOX S2O LOW OP LIQ 10X10ML,10X10ML	72,501	
724	TDM Tri Liq 12x5ML,12X5ML	45,000	12
725	LIQCHK TDM CTRL LEVEL1,12 x 5mL	46,800	12
726	LIQCHK TDM CTRL LEVEL2,12 x 5mL	46,800	12
727	LIQCHK TDM CTRL LEVEL3,12 x 5mL	46,800	12
731	CHEM UNASSAY 1LYPH 25x5ML,25x5ML	43,940	12
732	CHEM UNASSAY 2LYPH 25x5ML,25x5ML	43,940	12
740	DIABETES CONTROL, BI,6X0.5ML	18,000	12

CAT#	Product Description	Price(₹)	GST
744	COAGULATION CONTROL,,12X1ML	13,400	12
745	COAGULATION CONTROL,,12X1ML	13,400	12
746	COAGULATION CONTROL,,12X1ML	13,800	12
751	SPINAL FLUID CONTROL L1,6X3ML	13,600	12
752	SPINAL FLUID CONTROL L2,6X3ML	13,600	12
760	HEMATOLOGY-16 CONTROL TRI LEVEL,6X3ML	21,000	12
761	HEMATOLOGY-16 LOW,6X3ML	27,463	12
762	HEMATOLOGY-16 NORMAL,6X3ML	31,857	12
763	HEMATOLOGY-16 High,6X3ML	31,857	12
819	UnityConnect Serial Hardware,	54,925	
826	Liqui check Retic Contro I 4x3 ML (C) I ,4X3ML	25,740	
827	Liqui check Retic Contro I 4x3 ML (C) II,4X3ML	25,740	
828	Liqui check Retic Contro I 4x3 ML (C) III,4X3ML	21,970	
854	Liqui check Retic Contro I 4x3 ML (A) ,4X3ML	21,970	
855	RETIC A 2 4X3ML,4X3ML	25,740	
865	HEMATOLOGY A TRI LEVEL,12X3ML	52,500	12
866	HEMATOLOGY A LOW,4X3ML	36,000	
867	HEMATOLOGY A NORMAL,4x3 mL	19,773	12
868	HEMATOLOGY A HIGH,4X3ML	36,000	
904	HEMATOLOGY C TRI LEVEL,12X5ML	65,910	12
905	HEMATOLOGY C LOW,4X5ML	39,500	
906	HEMATOLOGY C NORMAL,4X5ML	39,500	12
907	HEMATOLOGY C HIGH,4X5ML	39,500	12
921	Liqui check Retic Contro I 4x4 ML (S) I,4x4 ML	21,970	12
922	Liqui check Retic Contro I 4x4ML (S) II,4x4 ML	21,970	12
923	Liqui check Retic Contro I 4x4ML (S) III,4x4 ML	21,970	12
926	Liqui check Retic Contro I 4x3 ML (X) I,4X3ML	21,970	12
927	Liqui check Retic Contro I 4x3 ML (X) II,4X3ML	21,970	12
928	Liqui check Retic Contro I 4x3 ML (X) III,4X3ML	21,970	
970	METER TRAX LIQ TRI 6X2ML,6X2ML	21,970	12
971	METER TRAX LIQ Low 6X2ML,6X2ML	35,000	12
972	METER TRAX LIQ MID 6X2ML,6X2ML	35,152	12
973	METER TRAX LIQ HIGH 6X2ML,6X2ML	35,152	12
995	QUANTIFY PLUS LIQ BI 10X12ML,10X12ML	32,220	12
01400	VIROTROL RPR PANEL 3X1.5ML,3X1.5ML	98,865	12
27100	D-DIMER LOW LIQ 6X1ML,6X1ML	13,800	12
27101	D-DIMER 1 LIQ 6X1ML,6X1ML	13,800	12
27102	D-DIMER 2 LIQ 6X1ML,6X1ML	13,800	12
27103	D-DIMER 3 LIQ 6X1ML,6X1ML	13,800	12
27104	CARD MKR LT PLUS 1A LIQ 6X3ML,6X3ML	23,069	
27105	CARD MKR LT PLUS 1B LIQ 6X3ML,6X3ML	23,069	
27106	CARDIAC MKR PLUS LT ,6X3 ML	23,069	12
27110	IA PREMIUM CTL TRILEV 6X5ML,6X5ML	1,09,850	12
27111	IA PREMIUM CTL 1 LIQ 6X5ML,6X5ML	1,09,850	
27112	IA PREMIUM CTL 2 LIQ 6X5ML,6X5ML	1,09,850	
27113	IA PREMIUM CTL 3 LIQ 6X5ML,6X5ML	1,09,850	
27114	Liquichek Tumor Marker 1,6 x 2 mL	63,000	
27115	Liquichek Tumor Marker 2,6 x 2 mL	72,000	
27116	Liquichek Tumor Marker 3,6 x 2 mL	63,000	
27124	SPECIALTY IA LYPH 1 6X2ML,6X2ML	72,500	12
27125	SPECIALTY IA LYPH 2 6X2ML,6X2ML	56,024	12
27126	SPECIALTY IA LYPH 3 6X2ML,6X2ML	72,500	12
200500	VIROCLEAR SARS-CoV-2,1 x 4 ml	18,500	
200505	VIROCLEAR SARS-CoV-2,5 x 4 ml	65,000	
11000002	Misson: Control: 1 Year Annual Subscription,	1,64,775	
11000003	Misson: Control: 2 Year Annual Subscription,	1,64,775	
11000004	Misson: Control: 3 Year Annual Subscription,	1,37,000	
11000009	UNITY CONNECT 2 SOFTWARE 1 YEAR,	40,000	
11000010	UNITY CONNECT 2 SOFTWARE 2 YEAR,	27,463	
12000070	HEMOGLOBIN A1C LINEARITY 6x0.5ml,6X0.5ML	31,857	12
12000404	Liquichek™ Whole Blood Immunosuppressant Level 1,6X2 mL	28,500	12
12000405	Liquichek™ Whole Blood Immunosuppressant Level 2,6X2 mL	28,500	12
12000406	Liquichek™ Whole Blood Immunosuppressant Level 3,6X2 mL	28,500	12
12000407	Liquichek™ Whole Blood Immunosuppressant Level 4,6X2 mL	28,500	12

Prices are inclusive GST

CAT#	Product Description	Price(₹)	GST
12000408	Liquichek™ Whole Blood Immunosuppressant Level 4 Level MiniPak,4X2 mL	16,368	12
12000575	Amplichek II Neg 1x0.2ml MP,1x0.2ml	7,140	
12000576	Amplichek II 1 1x0.2ml MP,1x0.2ml	7,140	
12000577	Amplichek II 2 1x0.2ml MP,1x0.2ml	7,140	
12000578	Amplichek II 3 1x0.2ml MP,1x0.2ml	7,140	
12000810	EQAS URINALYSIS PROGRAM,12X12ML	66,000	12
12000815	EQAS HIV/HEPATITIS PROGRAM,12X2ML	72,501	12
12000825	EQAS TORCH/EBV/MUMZ PROGRAM,12X2ML	82,000	12
12000833	EQAS SYPHILIS PROGRAM,12X1ML	72,501	12
12000837	EQAS BLOOD TYPING SHIPMENT A ,3X4ML + 1X2M	43,940	12
12000838	EQAS BLOOD TYPING SHIPMENT B ,3X4ML + 1X2M	43,940	12
12000839	EQAS BLOOD TYPING SHIPMENT C ,3X4ML + 1X2M	43,940	12
12000991	Amplichek STI (Negative),10X0.2ml	49,407	
12000992	Amplichek STI (Positive),10X0.2ml	52,381	
12000993	Amplichek STI (Negative Mini Pack),10X0.2ml	13,337	
12000994	Amplichek STI (Negative Mini Pack),10X0.2ml	13,500	
12001084	CARDIAC TROPONINS 1 LIQ 6X3ML,6X3ML	27,866	
12001085	CARDIAC TROPONINS 1 LIQ MP 1X3,1X3ML	5,811	
12004309	INTELIQ HOMOCYSTEINE 1 6X1ML,6X1ML	23,206	
12004310	INTELIQ HOMOCYSTEINE 2 6X1ML,6X1ML	23,206	
12004311	INTELIQ HOMOCYSTEINE 3 6X1ML,6X1ML	19,500	
12004312	INTELIQ HOMOCYSTEINE 1ML MP,3X1ML	23,206	
12006239	CARDIAC TROPONINS 2 LIQ 6X3ML,6X3ML	37,723	
12006327	AMH TRILEV LIQ 6X2ML,6X2ML	32,173	
12006369	CARDIAC TROPONINS 3 LIQ 6X3ML,6X3ML	38,763	
12006370	CARDIAC TROPONINS 2 LIQ MP 1X3ML,1X3ML	7,444	
12006371	CARDIAC TROPONINS 3 LIQ MP 1X3ML,1X3ML	7,630	
12008256	INTELIQ MULTIQUAL 1 12X3ML,12X3ML	22,278	
12008257	INTELIQ MULTIQUAL 2 12X3ML,12X3ML	22,278	
12008258	INTELIQ MULTIQUAL 3 12X3ML,12X3ML	22,278	
12008259	INTELIQ MULTIQUAL 3ML MP,3X3ML	11,937	
12008276	INTELIQ SPECIALTY IA LTA 6X4ML,6X4ML	1,09,086	
12008277	INTELIQ SPECIALTY IA 1 6X4ML,6X4ML	30,000	
12008278	INTELIQ SPECIALTY IA 2 6X4ML,6X4ML	35,644	
12008279	INTELIQ SPECIALTY IA 3 6X4ML,6X4ML	43,000	
12008280	INTELIQ SPECIALTY IA 4ML MP,4ML	36,851	
12008289	INTELIQ TUMOR MARKERS 1 6X2ML,6X2ML	30,632	
12008290	INTELIQ TUMOR MARKERS 2 6X2ML,6X2ML	30,632	
12008291	INTELIQ TUMOR MARKERS 3 6X2ML,6X2ML	33,416	
12008292	INTELIQ TUMOR MARKERS 2ML MP,2ML	21,000	
12008299	INTELIQ ETHANOL/AMMONIA 1 6X2ML,6X2ML	22,760	
12008300	INTELIQ ETHANOL/AMMONIA 2 6X2ML,6X2ML	38,429	
12008301	INTELIQ ETHANOL/AMMONIA 3 6X2ML,6X2ML	22,760	
12008302	INTELIQ ETHANOL/AMMONIA 2ML MP,2ML	15,260	
12008309	InteliQ Diabetes Control Level 1,6X2ml	76,052	
12008310	InteliQ Diabetes Control Level 2,6X2ml	1,66,750	
12008311	InteliQ Diabetes Control Level 3,6X2ml	2,09,322	
12008312	InteliQ Diabetes Control Trilevel MP,3x2ml	98,276	
12009941	INTELIQ IMMUNOLOGY 1 6X3ML,6X3ML	24,000	
12009942	INTELIQ IMMUNOLOGY 2 6X3ML,6X3ML	24,000	
12009943	INTELIQ IMMUNOLOGY 3 6X3ML,6X3ML	45,316	
12009944	INTELIQ IMMUNOLOGY 3ML MP,3x3ML	24,840	
12009948	INTELIQ IA PLUS 1 12X4ML,12X4ML	37,000	
12009949	INTELIQ IA PLUS 2 12X4ML,12X4ML	44,500	
12009950	INTELIQ IA PLUS 3 12X4ML,12X4ML	51,000	
12009951	INTELIQ IA PLUS 4ML MP,3X4ML	19,500	
12009955	INTELIQ CARD MKR PLUS LT 1 6X3ML,6X3ML	26,000	
12009956	INTELIQ CARD MKR PLUS LT 2 6X3ML,6X3ML	26,000	
12009957	INTELIQ CARD MKR PLUS LT 3 6X3ML,6X3ML	26,000	
12009958	InteliQ Cardiac Markers Plus Control LT Level 1A,6X3ml	42,292	
12009959	INTELIQ CARD MKR PLUS LT 1B 6X3ML,6X3ML	29,700	
12009960	InteliQ Cardiac Markers Plus Control LT Level 1C,6X3ml	35,500	

CAT#	Product Description	Price(₹)	GST
12009961	INTELIQ CARD MKR PLUS LT 1 3ML MP,3ML	9,097	
12009962	INTELIQ CARD MKR PLUS LT 2 3ML MP,3ML	8,500	
12009963	INTELIQ CARD MKR PLUS LT 3 3ML MP,3ML	8,651	
12009964	INTELIQ CARD MKR PLUS LT 1A 3ML MP,3ML	12,875	
12009965	INTELIQ CARD MKR PLUS LT 1B 3ML MP,3ML	8,354	
12009966	INTELIQ CARD MKR PLUS LT 1C 3ML MP,3ML	12,875	
12009995	INTELIQ URINE CHEMISTRY 1 12X3ML,12X3ML	49,000	
12009996	INTELIQ URINE CHEMISTRY 2 12X3ML,12X3ML	49,000	
12009997	INTELIQ URINE CHEMISTRY 3ML MP,3ML	12,810	
12011308	Liquichek Diabetes 1,6 x 2 mL	55,800	
12011309	Liquichek Diabetes 2,6 x 2 mL	72,000	
12011310	Liquichek Diabetes 3,6 x 2 mL	84,600	
12011331	Liquichek Diabetes Trilevel MiniPak ,3 x 2 mL	73,800	
12011334	Liquichek Diabetes control Trilevel MP,3x1ml	30,628	
12011343	Liquichek Diabetes control Level 1,6x1ml	25,632	
12011344	Liquichek Diabetes control Level 2,6x1ml	54,816	
12011345	Liquichek Diabetes control Level 3,6x1ml	95,500	
12012693	Liquichek Serum Indices, Hemolysis ,6X4ML	29,889	
12012694	Liquichek Serum Indices, Icterus ,6X4ML	21,721	
12012695	Liquichek Serum Indices, Lipemia ,6X4ML	21,721	
12012696	Liquichek Serum Indices, Non-Interfered ,6X4ML	25,000	
12012697	Liquichek Serum Indices, Hemolysis MiniPak ,1X4ML	5,662	
12012698	Liquichek Serum Indices, Icterus MiniPak ,1X4ML	3,900	
12012699	Liquichek Serum Indices, Lipemia MiniPak ,1X4ML	3,900	
12012700	Liquichek Serum Indices, Non-Interfered MiniPak ,1X4ML	4,270	
12013881	VIROTROL SARS-CoV Positive Control,1 x 4 ml	34,000	
12013883	VIROCLEAR SARS-CoV Negative Control,1 x 4 ml	18,500	
00100A	VIROTROL I 1X5ML Class A,1X5ML	29,660	12
00100B	VIROTROL I 1X5ML Class B,1X5ML	19,000	12
00100C	VIROTROL I 1X5ML Class C,1X5ML	19,114	12
00100E	VIROTROL I 1X5ML Class E,1X5ML	16,478	12
00100F	VIROTROL I 1X5ML Class F,1X5ML	16,478	12
00100G	VIROTROL I 1X5ML Class G,1X5ML	32,955	12
00100H	VIROTROL I 1X5ML Class H,1X5ML	39,500	12
00101B	VIROTROL I 10X4ML CLASS B,10X4ML	1,25,000	12
00101C	VIROTROL I 10X4ML Class C,10X4ML	1,25,000	12
00101D	VIROTROL I 10X4ML Class D,10X4ML	1,25,000	
00101E	VIROTROL I 10X4ML CLASS E,10X4ML	1,25,000	12
00101F	VIROTROL I 10X4ML Class F,10X4ML	71,604	12
00102b	VIROTROL I 2X20ML Class B,2X20 ML	1,25,000	
00102c	VIROTROL I 2X20ML Class C,2X20 ML	1,25,000	12
00104A	VIROTROL II 1X5ML Class A,1X5ML	14,281	12
00104B	VIROTROL II 1X5ML Class B,1X5ML	16,478	12
00105A	VIROTROL HIV II 1X5ML,1X5ML	29,660	12
00105B	VIROTROL HIV-2 1X5ML Class B,1X5ML	29,660	12
00105c	VIROTROL HIV-2 1X5ML Class C,1X5ML	29,660	12
00108A	VIROTROL HIV-1 AG 1X5ML CLSS A,1X5ML	29,660	12
00108B	VIROTROL HIV-1 AG 1X5ML CLSS B,1X5ML	29,660	12
00110A	VIROTROL III 1X5ML Class A,1X5ML	43,940	12
00110C	VIROTROL III 1X5ML Class C,1X5ML	43,940	12
00113x	VIROTROL HIV-1 GROUP O,1X4ML	20,000	12
00115A	VIROTROL II 10X4ML Class A,10X4ML	1,28,525	12
00115B	VIROTROL II 10X4ML Class B,10X4ML	1,28,525	12
00117A	VIROTROL TORCH-M 1X5ML CLASS A,1X5ML	24,134	12
00117B	VIROTROL TORCH-M 1X5ML CLASS B,1X5ML	31,857	12
00128A	VIROTROL EBV 1X5ML CLASS A,1X5ML	36,000	12
00142A	VIROTROL HAV-IGM 1X5ML CLASS A,1X5ML	56,000	12
00171x	VIROTROL SYPHILIS LR A 1X4ML,1X4ML	29,660	12
144x	HEMATOLOGY16 TMP,3X2.5ML	15,489	12
146x	CARD MKR LT PLUS 1 LIQ 3ML MP,3ML	13,182	12
147x	CARD MKR LT PLUS 2 LIQ 3ML MP,3ML	7,690	12
148x	CARD MKR LT PLUS 3 LIQ 3ML MP,3ML	13,182	12
149x	CARD MKRS LT LOW PLUS LIQ MP,1X3ML	13,182	12

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198x	Urine Chemistry 2.5ml,2X2.5ML	13,841	
200300A	VIROTROL SARS-CoV-2, Class A, 1 X 4,1 x 4 ml	27,500	12
200300B	VIROTROL SARS-CoV-2, Class B, 1 X 4,1 x 4 ml	24,134	12
200300C	VIROTROL SARS-CoV-2, Class C, 1 X 4,1 x 4 ml	24,134	
227x	TORCH PLUS CONTROL,,1X3ML	25,000	12
228x	TORCH PLUS CONTROL,,1x3ml	18,500	12
229Px	TORCH PLUS IGM POS LIQ MP,1X2ML	76,895	
239x	TORCH P UNASSY POS LIQ MP,1X3ML	31,857	12
255x	ELEVATED CRP CONTROL,3X1ML	13,800	12
268x	IA PLUS LIQ 2.5 ML,2.5ML	16,917	
27102x	D-DIMER LIQ MP,4X1ML	11,974	12
27104x	CARD MKR LT PLUS LIQ 1A 3ML MP,3ML	10,985	12
27105x	CARD MKR LT PLUS LIQ 1B 3ML MP,3ML	10,985	12
27106x	CARD MKR LT PLUS LIQ 1C 3ML MP,3ML	10,985	12
27110x	IA PREMIUM CTL LIQ MP,3X5ML	60,000	12
27125x	SPECIALTY IA LYPH MP 3X2ML,3X2ML	31,500	12
279x	Whole Blood Immunosupressant,5X2 ML	29,660	12
288x	HOMOCYSTEINE LIQ MP,3X1ML	8,239	12
298x	CARD MKR PLUS LT LIQ 2.5ML MP,2.5ML	16,478	
313x	ASSAYED CHEMISTRY, S,2X5ML	5,600	12
359x	SPECIALTY IA 4 LEV LIQ MP,4x5 Ml	28,561	12
368x	TUMOR MARKER PLUS LY,3X2ml	15,269	12
370x	IMMUNOASSAY PLUS,SA,3X5ML	8,678	12
374x	MIRCO ALBUMIN LIQ10,10ML	10,436	12
375x	QUANTITATIVE URINE (1,2X10ML	8,239	12
395x	URINE CHEMISTRY, SAM,2X10ML	8,239	12
403X	MATERNAL SERUM II CONTROL 2 LIQ MP 3X2.5ML,3X2.5ML	8,354	12
406X	Lyphochek Urine Bone Markers Control Bi level MP,2X2ml	55,214	
430x	IMMUNOLOGY PLUS LYPH SP,2X1ML	16,478	12
435x	URINALYSIS LIQ SP,2X12ML	5,602	12
449x	HEMATOLOGY S TRI-LEVEL MP,3X3ML	21,970	12
450x	TDM LYPH MP,3x5ML	19,443	12
480x	Lyphochek Fertility Control TriLevel MP,3x5ml	38,500	12
487x	HEMATOLOGY X TRI-LEVEL MP,3X4.5ML	20,432	12
500x	Lyphochek Anemia Control MP,1x3ml	5,000	12
502x	RHEUMATOID FACTOR LIQ SP,3X2ML	19,443	12
510x	Blood Gas+EGL 9x1.7ml SP,9x1.7ml	13,841	
514x	SED RATE LIQ 2X9ML MP,2X9ML	23,069	12
528x	WHOLE BLOOD METAL LYPH SP,3X2ML	28,561	12
545x	ETHANOL/AMMONIA LIQ SP,3X3ML	8,239	12
553x	HEMOGLOBIN A2 CONTRO,2X0.5ML	29,660	12
575x	BLOOD GAS PLUSE,*S,9X1.7ML	13,841	12
590x	IMMUNOLOGY LIQ SP,3x1ml	8,200	12
598x	Hemostasis Lyph SP,3X1ML	16,917	
600X	Lyphochek Hypertension Markers Control TriLevel MP,3x2ml	34,200	12
636x	MAT SERUM 1ST TRI LIQ 1ML MP,1ML	28,561	12
640x	LIPIDS CONTROL, SAMP,2X3ML	8,678	12
670x	CK/LD ISOENZYME LIQ SP,2X1ML	17,500	12
695x	MULTIQUAL ASSAYED LIQ SP,3X3ML	8,239	12
698x	MULTIQUAL UNASSY LIQ SP,3X10ML	16,200	12
724x	TDM Liq Sp,3X5ML	19,443	12
740x	DIABETES LYPH SP,2X0.5ML	8,239	12
745x	COAGULATION CONTROL,,3X1ML	8,239	12
750x	SPINAL FLUID CONTROL Bilevel Minipack,2X3ML	8,239	12
760x	HEMATOLOGY-16 MP,3X3ML	15,000	12
804-1	Unity Real Time™ 1 Year Annual Subscription(Renewal),	27,463	
804-2	Unity Real Time™ 2 Year Annual Subscription(Renewal),	36,500	
804-3	Unity Real Time™ 3 Year Annual Subscription(renewal),	47,000	
804-N	Unity Real Time™ Packaging,	54,000	
804-WN	Unity Real Time Online ™ 1Year New Subscription,	55,200	
804-W1	Unity Real Time Online ™ 1 Year Annual Subscription (Renewal),	54,925	
804-W2	Unity Real Time Online ™ 2 Year Annual Subscription (Renewal),	36,500	

CAT#	Product Description	Price(₹)	GST
804-W3	Unity Real Time Online ™ 3 Year Annual Subscription (Renewal),	47,307	
805-N	Unity Real Time LT™ 1 Year New Subscription,	23,400	
805-1	Unity Real Time LT™ 1 Year Annual Subscription(Renewal),	40,000	
805-2	Unity Real Time LT™ 2 Year Annual Subscription(Renewal),	36,500	
805-3	Unity Real Time LT™ 3 Year Annual Subscription(Renewal),	47,000	
806-N	Unity Alert™ 1 Year New Subscription,	77,000	
806-1	Unity Alert™ 1 Year Annual Subscription(Renewal),	76,895	
806-2	Unity Alert™ 2 Year Annual Subscription(Renewal),	32,255	
806-3	Unity Alert™ 3 Year Annual Subscription(Renewal),	45,000	
811-N	Westgard Advisor 1Year New Subscription,	1,00,000	
811-1	Westgard Advisor 1 Year Annual Subscription(Renewal),	1,00,000	
811-2	Westgard Advisor 2 Year Annual Subscription(Renewal),	1,85,000	
811-3	Westgard Advisor 3 Year Annual Subscription(Renewal),	27,954	
820-N	UnityConnect 1 Year New Subscription,	27,500	
820-1	UnityConnect 1 Year Annual Subscription(Renewal),	27,463	
820-2	UnityConnect 2 Years Annual Subscription(Renewal),	25,804	
820-3	UnityConnect 3 Years Annual Subscription(Renewal),	37,500	
827x	RETIC C MP,3x4ml	18,675	
855x	RETIC A MP,2X3ML	13,738	
865x	HEMATOLOGY AMP,3X3ML	16,478	12
870-N	Unity Web™ 1 Year New Subscription,	38,500	
870-1	Unity Web™ 1 Year Subscription(Renewal),	38,448	
870-2	Unity Web™ 2 Year Subscription(Renewal),	36,500	
870-3	Unity Web™ 3 Year Subscription(Renewal),	47,307	
904x	HEMATOLOGY C MP,3X5ML	25,000	12
922x	RETIC S 3X3ML MP,3X3ML	18,125	12
927x	Liqui check Retic Contro 3x3 ML (X) Trilevel ,3X3ML	21,970	
970x	METER TRAX LIQ 3X2ML,3X2ML	10,985	12
995X	QUANTIFY PLUS LIQ BI MP 2X12ML,2X12ML	10,768	12
BC10	EQAS TDM PROGRAM,12X5ML	98,865	12
BC23	EQAS SERUM PROTEINS PROGRAM,12X1ML	1,14,244	12
BC31	EQAS BLOOD GAS PROGRAM,12X2.5ML	43,940	12
BC34	EQAS COAGULATION PROGRAM,12X1ML	43,940	12
BC35	EQAS ETHANOL/AMMONIA PROGRAM,12X3ML	72,000	12
BC39	EQAS CARD MKRS PROGRAM,12X1.5ML	71,370	12
BC45	EQAS URINE CHEM PROGRAM,12X10ML	58,000	12
BC47	EQAS LIPIDS PROGRAM,12X3ML	80,000	12
BC50	EQAS CLINICAL CHEMISTRY PROGRAM,12X5ML	46,800	12
BC75	EQAS IA MONTHLY PROGRAM,12X5ML	97,767	12
BC80	EQAS HEMOGLOBIN PROGRAM,12X0.5ML	52,728	12
BC90A	EQAS HEMAT PROG SHIPMENT A,3X2ML	15,379	12
BC90B	EQAS HEMAT PROG SHIPMENT B,3X2ML	15,379	12
BC90C	EQAS HEMAT PROG SHIPMENT C,3X2ML	15,379	12
BC90D	EQAS HEMAT PROG SHIPMENT D,3X2ML	15,379	12
C-310-5	ASSAYED CHEMISTRY, L,12X5ML	16,917	12
C-315-5	ASSAYED CHEMISTRY, L,12X5ML	16,917	12
COV000	SARS Cov-2 Negative,5x0.3ml	50,000	12
COV000CE	SARS-CoV-2 Negative Run Control,5 x 0.3 mL	20,500	12
COV019	SARS Cov-2 Standard,5x0.3ml	50,000	12
COV019CE	SARS-CoV-2 Positive Run Control,5 x 0.3 mL	20,500	12
COVA	SARS-CoV-2 S Gene Alpha Variant Control.,1x0.25ml	44,130	
COVB	SARS-CoV-2 S Gene Beta Variant Control,1x0.25ml	44,129	
COVDK	SARS-CoV-2 S Gene Delta-Kappa Variant Control,1x0.25ml	44,129	
COVE	SARS-CoV-2 S Gene Epsilon Variant Control,1x0.25ml	44,130	
COVFLU	SARS-CoV-2, Flu, RSV Run Positive Control,5x1.0ml	27,872	12
COVFLUNEG	SARS-CoV-2, Flu, RSV Run Negative Control,5x1.0ml	22,106	12
COVG	SARS-CoV-2 S Gene Gamma Variant Control,1x0.25ml	44,130	
CS10	EQAS TDM PROGRAM Reports,	13,500	
CS23	EQAS SERUM PROTIENS REPORTS,	13,500	
CS31	EQAS BLOOD GAS PROGRAM Reports,	13,500	
CS34	EQAS CoaGULATION PROGRAM Reports,	13,500	
CS35	EQAS ETHANOL/AMMONIA PROGRAM Reports,	13,500	
CS39	EQAS Cardiac Markers Report,	13,500	

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Prices are inclusive GST

CAT#	Product Description	Price(₹)	GST
CS45	EQAS URINE CHEMISTRY REPORTS ,	9,887	
CS47	EQAS LIPIDS PROGRAM Reports,	13,500	
CS50	EQAS CLINICAL CHEMISTRY REPORTS ,	9,887	
CS75	EQAS IA REPORTS ,	17,000	
CS80	EQAS HB REPORTS ,	9,887	
CS90	EQAS HEMATALOGY REPORTS ,	9,887	
CS12000810	EQAS URINALYSIS PROGRAM REPORTS,	13,500	
CS12000815	EQAS HIV/HEPATITIS PROGRAM REPORTS,	13,500	
CS12000825	EQAS TORCH/EBV/MUMZ PROGRAM REPORTS,	13,500	
CS12000833	EQAS SYPHILIS PROGRAM REPORTS,	13,500	
CS12000837/8/9	EQAS BLOOD TYPING REPORT,	13,500	
4252320	ASCA IgA 96 Kit	42,000	
4252340	ASCA IgG 96 Kit	42,000	
12A6	EIAANA6PROFILE,1,6	21,000	5
26101	KALLESTHEP-2SLIDE,,59	16,425	
29403	ANCAKIT60TESTS10,60	33,099	12
30404	CRITHIDIALUCILIAEK,1	12,000	
30443	QF MSK 8WELL KIT 48,48	18,400	12
30471	HEp-2 12-WELL KIT, 60 DET.,96	7,500	12
30472	QF HEP-2 ANA 12WELL,12	28,000	12
31069	QF CRITHIDIA 8WELL,8	9,800	12
4252000	ANTI-CARDIO LIPIN IGG,	60,000	5
4252020	ANTI-CARDIO LIPIN IGM,	60,000	5
4252220	ANTI-CARDIOLIPIN IGM,96 TEST	26,000	
4252240	ANTI-CARDIOLIPIN IGA,96 TEST	26,000	
4252260	ANTI-TTG, IgA, 96T E	30,000	5
4252280	ANTI-B2 GPI, IGM, 96 TEST KIT	28,470	
4252380	ANTI-MPO 96TESTS	35,000	
4252420	ANTI-PR3 96TEST	35,000	
576AN	EIAANASCREENBULK,6	87,600	
96AN	EIAANASCREENKIT9,9	22,000	5
96CP	KALLESTAD ANTI-CCP II EIA KIT,96	35,000	5
96DS	EIAANTI-DSDNAKIT,,	18,400	5
96JO	EIA Anti-Jo-1 96 Kit	42,000	5
96SA	EIA Anti-SS-A 96 Kit	40,000	5
96SB	EIA Anti-SS-B 96 Kit	35,000	5
1955925	10 CM HPLC CARTRIDGE HOLDER	65,000	
1962051	HEMO CAP COLL SYSTEM, 5 TESTS	4,000	
2200110	D10 HBA1C ELUTION BUFFER 1	10,000	12
2200111	D10 HBA1C ELUTION BUFFER 2	2,000	12
2200112	D10 WASH/DILUTENT REAGENT	1,300	12
2200113	Cartridge,1	12,000	12
2200118	D-10 A1c Caliberator Diluent Set,	8,100	12
2200128	D10 DUAL HBA1C CALIB/DIL SET	8,100	
2200210	D10 DUAL ELUTION BUFFER 1	10,000	12
2200211	D10 DUAL ELUTION BUFFER 2	6,000	12
2500335	GDM 3.3.1 VNBS IMAGE RP5800,	6,000	
2503001	VNBS SCP Elution Bujjer 1	10,000	
2503002	VNBS BUFFER 2,	7,500	
2503010	VNBS INSTRUMENT 1VNAS+1VNCS	60,00,000	18
2700004	BETA THAL SHORT BUFFER 1	1,600	12
2700005	BETA THAL SHORT BUFFER 2	2,000	
2700082	VARIANT WASH SOLUTION	2,000	
2700182	A2/F VARIANT CART PKG X1,	16,425	12
2700350	WHOLE BLOOD PRIMER, X 1	1,500	
2700351	WHOLE BLOOD PRIMER 10X1ML	8,500	12
2702000	VII System with Comp,	43,80,000	
2702164	BETA THAL SHORT WASH/DILUENTV2	6,000	12
2702175	VSS RK ADAPTR-12mmTUbeX30#59,	14,000	18
2702455	Variant II Turbo HbA1c Kit New ,2500	4,25,000	12
2702456	VII TURBO 2.0 BUFFER A	16,774	12
2702457	VII TURBO 2.0 BUFFER B	6,000	12
2702458	V-II Turbo Cal/Dil set,	16,774	12
2702462	VIITURBO 2.0 POUCHED CARTRIDGE	93,000	12

CAT#	Product Description	Price(₹)	GST
2702463	VIIT 2.0 CARTRIDGE HOLDER KIT	1,75,000	18
2702464	VII TURBO 2.0 PREFILTER	20,000	18
2702601	VII TURBO SYSTEM W/O CPU	51,00,000	
2901000	D-100 Testing,	75,00,000	18
2901005	D-100 Analytical Cartirdge Module,	49,275	
2901013	D-100 Thermal paper,	2,500	
12000230	External Waste Bottle,	98,550	18
12000231	External Waste Tubing,	35,000	
12000232	Sysmex Rack,	16,000	
12000236	Microvial Adapters (10/package),10	25,000	18
12000237	Sysmex Rack Barcode labels (1-100),	3,504	
12000238	Microvial Adater QC Barcode labels (3 sheets of 3 levels),	3,500	
12000243	Sample Vials,100	11,200	18
12000296	D-100 Utility Cartridge,	28,000	18
12000297	D-100 Utility Prefilter,	28,000	18
12008984	D-100 Testing ,	75,00,000	18
12000447	VARIENT II Turbo 2.0 S&D,	4,25,000	12
12000949	D10 A1C REORDER PACK New ,400 Tests	96,000	
12006848	D-100 Testing (TLA)	80,00,000	
12010405	D10 DM Hb Testing System	14,00,000	
1962052	HEMOCAPCOLLSYS.,,100	14,900	12
2200101	D10 A1C REORDER PACK,400 Tests	96,000	12
2200148	D10 WHOLE BLOOD PRIMER ST X4,	20,000	12
2200149	D10 MICRO VIALS, 1.5ML,100	3,200	18
2200201	D10 DUAL REORDER PAC,200 Tests	99,000	12
2200212	D10 DUAL ANALYTICAL,	6,570	12
2200218	D10DUALA2/F/A1CCA,	8,100	12
2200220	D10 HBA1C ANALYSER,1	14,00,000	18
2200297	D10 MICROVIAL ADAPTERS, 10/PK,10	35,000	18
2200375	D10 PRINTER PAPER, 1,1	4,000	18
2200600	DRL D10 RACK LOADER,1	4,92,750	18
2503000	VNBSSCPREORDERPAC,1000	1,50,000	12
2503003	Variant NBS reagents,	45,000	
2503004	Variant NBS reagents,	38,325	
2700017	VARIANTTHERMALPAPE,	10,000	
2700083	VARIANTB-THALCALIB,	10,400	12
2700101	VARIANT THERMAL PAPE,	10,000	
2700500	VARIANT SCSP REORDER PACK,	1,43,000	
2702001	VARIANT II SYSTEM 22,1	43,80,000	
2702016-10	VAR II MICROVIAL ADAPTERS 10PK,	26,000	18
2702101NU	VARII HEMOGLOBIN 10,	1,97,100	12
2702110NU	Variant NU A1c Elution Buffer A,	2,000	12
2702111NU	Variant NU A1c Elution Buffer B,	3,000	
2702112NU	Variant NU A1c Elution Wash/Diluent Soln,	1,400	
2702113NU	Cartridge,	36,000	12
2702115NU	VariantII A1c Cal/Dil Set,	16,774	12
2702149	VIISAMPLEVIALS1.5,100	4,200	18
2702154	VARIANT II BTS 500T,500	1,20,450	12
2702600	VII TURBO SYSTEM,1	49,27,500	18
2702730	Turbo GENERIC WASH/DILUENT PACK,1	37,000	12
2901004	D-100 HBA1C CART & CAL PACK,2	97,900	12
2901006	D-100 HBA1C CALIBATOR PACK,2	35,000	12
2901007	D-100 HBA1C PREFILTER Set,1	1,45,000	18
2901008	D-100 SYSTEM CLEANING TUBE,1	8,500	18
2901009	D-100 SAMPLE DILUENT,1	21,000	12
2901010	D-100 BUFFER A,1	60,000	12
2901011	D-100 Buffer B,1	51,000	12
2901012	D-100 WASH SOLUTION,1	52,000	12
4004004	LIBRARY OF VARIANT CD-ROM,	2,500	
12011384	D-10 DM PRINTER INSTALLATION KIT,1	50,700	18
4260400	PHD LX SYSTEM,1	58,33,333	18
12012910	CPU HP Flexpro Variant II/TURBO,1	3,12,000	

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BIO-RAD

EcoSAFE
GENETIX BRAND

Product Code	Product Description	Size	Price (MRP)
7502273995524	Ecosafe Disinfectant	1 Litre, With Spray	2100
7502273997283	Ecosafe Disinfectant	1 Litre, Without Spray (Refill Pack)	1900
7502273991295	Ecosafe Disinfectant	500 ml, With Spray	1190
7502273998334	Ecosafe Disinfectant	100 ml, With Spray	360
7502273995531	Ecosafe Disinfectant	5 Litre, Jerricane	3884
7502273996385	Ecosafe Hand Hydrogel	Pump Dispensing Bottle, 60 gm	560
7502273996408	Ecosafe Hand Hydrogel	500 gm, With Spray	2900
7502273998136	Ecosafe Hand Hydrogel	240 gm, With Spray	1700

CAT#	Product Description	Price(₹)
CHO|360 ELISA Kits and Reagents		
Starter Set		
IP001	CHO 360 HCP ELISA Starter Set Types A, B, C and D	3,35,899
Single Kits		
IP101	CHO 360 HCP ELISA Type A	1,12,334
IP102	CHO 360 HCP ELISA Type B	1,12,334
IP103	CHO 360 HCP ELISA Type C	1,12,334
IP104	CHO 360 HCP ELISA Type D	1,12,334
Antibodies		
IP111	Anti-CHO antibody,Type A	1,01,320
IP112	Anti-CHO antibody,Type B	1,01,320
IP113	Anti-CHO antibody,Type C	1,01,320
IP114	Anti-CHO antibody,Type D	1,01,320
Standard		
120	CHO-HCP Standard	2,70,922
Buffer		
130	Assay Buffer	11,013

CAT#	Product Description	Price(₹)
E.coli|360 ELISA Kits and Reagents		
Starter Set		
IP 2003	E.coli 360 HCP ELISA W3110 Starter Set (Type C + E)	1,68,500
Single Kits		
IP 203	E.coli 360 HCP ELISA Type C	1,12,334
IP 205	E.coli 360 HCP ELISA Type E	1,12,334
Antibodies		
IP 213	Anti-E.coli antibody, Type C	1,01,320
IP 215	Anti-E.coli antibody, Type E	1,01,320
Standards		
IP 223	E.coli-HCP Standard Type C	2,70,922
IP 225	E.coli-HCP Standard Type E	2,70,922
Buffer		
IP 230	Assay Buffer (1x100 mL)	11,013

CHO | 360-HCP ELISA and E.coli | 360-HCP ELISA kits

Ready-to-Use Generic 360-HCP ELISAs

BioGenes offers a wide variety of sophisticated products for host cell protein (HCP) determination. Compared to standard HCP assays, our enhanced generic 360-HCP approach:

- Is designed to cover a wider HCP spectrum
- Allows cost-effective testing of biologics in developmental phases
- Can be used until a more informed prediction is possible which determines the use of a product-specific HCP in late stages of development
- Is applicable for testing prior to lot release
- Provides sufficient stock amounts of antibodies and kit reagents to ensure functionality of all kit components throughout the entire product life cycle
- Prolonged delivery of ELISA kit components can be offered upon request

CAT#	Product Description	Price(₹)
3153	Loop,Nichrome,Md w/Handle; Science Center, 3mm, 5/pk	8,531
3301	Petri Dish 100x15m; Parter, 500/cs*	20,039
3302	Petri Dish, Biplate; Parter 100x15mm 500/cs	25,540
3730	Loop,Nichr w/Hdl Cal,1ul; Science Center, 1/pk	5,779
3740	Loop,Nichr w/Hdl Cal,10ul; Science Center, 1/pk	5,779
230705	Ampicillin,AM-10; BD,1 cartridge,50/disks F	2,870
230725	Cephalothin,CF-30; BD,1 cartridge,50/disks F	2,785
230733	Chloramphenicol,C-30; BD,1 cartridge,50/disks F	2,785
230777	Doxycycline, D30; BD,1 cartridge,50/disks F	3,009
230793	Erythromycin,E-15; BD,1 cartridge,50/disks F	2,785
230886	Novobiocin,NB-5; BD,1 cartridge,50/disks F	2,870
230918	Penicillin,P-10; BD,1 cartridge,50/disks F	2,870
230926	Polymix. B,PB-300; BD,1 cartridge,50/disks F	2,979
230998	Tetracycline,Te-30; BD,1 cartridge,50/disks F	2,870
231034	Vancomycin,Va-30; BD,1 cartridge,50/disks F	2,870
231121	TTC Solution 1%; BD Biosciences, 30ml R	16,354
231149	Nitrofurantoin,FM-300; BD,1 cartridge,50/disks F	3,270
231213	Clindamycin,CC-2; BD,1 cartridge,50/disks F	2,785
231227	Gentamicin,GM-10; BD,1 cartridge,50/disks F	2,137
231250	Minocycline,MI-30; BD,1 cartridge,50/disks F	2,025
231536	Sulfa/Trimeth,SXT; BD,1 cartridge,50/disks F	2,870
231568	Tobramycin,NN-10; BD,1 cartridge,50/disks F	2,870
231590	Cefoxitin, FOX-30; BD,1 cartridge,50/disks F	2,870
231592	Cefazolin,CZ-30; BD,1 cartridge,50/disks F	2,870
231596	Amikacin,AN-30; BD,1 cartridge,50/disks F	2,870
231600	Trimethoprim,TMP-5; BD,1 cartridge,50/disks F	2,870
231604	Metronidaz.,MET-80; BD,1 cartridge,50/disks F	2,870
231606	Cefotaxime,CTX-30; BD,1 cartridge,50/disks F	2,870
231620	Cefuroxime,CXM-30; BD,1 cartridge,50/disks F	2,870
231628	Amoxicillin/Clav, AmC-30; BD,1 cartridge,50/disks F	3,027
231632	Ceftazidime,CAZ-30; BD,1 cartridge,50/disks F	2,870
231634	Ceftriaxone,CRO-30; BD,1 cartridge,50/disks F	2,870
231640	Aztreonam,ATM-30; BD,1 cartridge,50/disks F	2,870
231644	Imipenem,IPM-10; BD,1 cartridge,50/disks F	2,870
231657	Ciprofloxacin,CIP-5; BD,1 cartridge,50/disks F	2,870
231663	Cefixime,CFM-5; BD,1 cartridge,50/disks F	2,870
231671	Ofloxacin,OFX-5; BD,1 cartridge,50/disks F	2,870
231673	Cefpodoxime,CPD-10; BD,1 cartridge,50/disks F	2,870
231691	Piperaciln/Tazobac,TZP110; BD,1 cartridge,50/disks F	2,870
231693	Gentamicin,GM-120,120mcg; BD,1 cartridge,50/disks F	8,889
231695	Cefepime, FEP-30, 30mcg; BD,1 cartridge,50/disks F	2,870
231703	Meropenem, MEM-10; BD,1 cartridge,50/disks F	3,179
231705	Levofloxacin,LVX-5; BD,1 cartridge,50/disks F	2,870
231709	Fosfomycin, FOS-200; BD,1 cartridge,50/disks F	6,400
231717	Enrofloxacin 5mcg, ENO-5; BD,1 cartridge,50/disks F	6,337
231751	Cefotaxime, CTX-CLA; BD,1 cartridge/50 disksF*	4,420
231753	Ceftazidime/Clav CAZ-CLA; BD,1 cartridge,50 disks F	8,162
231757	Moxifloxacin, MXF-5; BD,1 cartridge,50/disks F	4,275
231761	Linezolid, LZD-30; BD,1 Cartridge,50/disks F	2,367
232174	Ertapenem,ETP-10; BD,1 cartridge,50/disks F	5,510
243810	SureTight Specim Cup 90ml; HDx,Gr Lid,Sterile,400/cs	30,484
261181	Oxidase Droppers; BD, 50x0.5ml	31,710
291255	Ceftiofur,XNL-30; BD,1 cartridge,50/disks F	5,350
370013	RDE(Receptor Dest.Enzyme); Denka Seiken, 20mlx5 RU R	70,828
174CS05	Spreader,Sterile,L-Shaped; Copan,5/peel pack,1000/cs	40,474
178CSR40	Loop,1ul,green,flex,Cal; Copan,40/pkg,1000/bx,Str*	24,716
178S01	Loop,1ul,green,flex,Cal; Copan,1/wrap,strl,200/bx	29,878
2514061PF50	Swab, Small Foam Tip, 6"; Puritan,Steril,1/pk,50/bx	6,785
25800R50	Swab,Rayon,Sterile,Indiv; Puritan, 50/box	9,455
258061PR	Swab,Rayon,sterile,1/env; Puritan,plas shaft,100/bx	3,155
258062PD	Swab,Dacron,sterile,2/env; Puritan,100/bx	3,385
2583004PDNB	Neutralizing Buffer Swabs; Puritan,4ml,50/box,Strle	20,093
4108BX	Transporter, Amies Gel, w/o Charcoal - Single,; Plastic Shaft, Rayon Tip Swab, Blue Cap, PK50	10,793
4114BX	Transporter, Amies Gel, w/Charcoal - Single,; Plastic Shaft, Rayon Tip Swab, Black Cap, PK50	13,512
4140BX	Swab, w/amies liquid, sgl; plastic/rayon tip, 50/bx	6,997
4432BX	Transporter, Liquid Stuart - Single, Plastic Shaft,; Rayon Tip Swab, White Cap, PK50	11,341
7211B	Lysine Iron Agar; Acumedia, 500gm	40,259
7299B	BrilGrnAgr w/Sulfapyridin; Acumedia, 500g	30,136
A10	Blood Agar, 5%; HDx, 15x100mm plt 10/pk R	1,374

CAT#	Product Description	Price(₹)
A10BX	Blood Agar 5%; HDx,15x100mm plt,100/BX R	16,666
A149	Horse Blood Agar 5%; HDx, 15x100mm plate * R, 10/pk	9,933
A16	Columbia Blood Agar; HDx, 15x100mm plate R, 10/pk	1,771
A20	BHI Agar w/Blood; HDx, 15x100mm plate R, 10/pk	3,376
A30	Brucella Agar w/H&K; HDx, 15x100mm plate * R, 10/pk	2,004
A300	GBS Detect; HDx, 15x100mm plt 10/pk R, 10/pk	2,037
A40	Campy CVA Agar; HDx, 15x100mm plate R, 10/pk	2,249
A50	Columbia CNA Agar; HDx, 15x100mm plate R, 10/pk	2,025
A59	Mueller Hinton Agar w/Bld; HDx, 15x100mm plate R, 10/pk	3,524
A63	Regan Lowe w/o Cephalexin; HDx, 15x100mm plate R, 10/pk	15,785
A65	Regan-Lowe Agar; HDx, 15x100mm plate R, 10/pk	9,879
A70	Selective Strep Agar; HDx, 15x100mm plate R, 10/pk	1,701
A90	Anaerobic PEA; HDx, 15x100mm plate R, 10/pk	2,537
A93	PEA w/5% Sheep Blood; HDx, 15x100mm plate R, 10/pk	5,695
AG303	MultiPak A; HDx, 15x100mm plt 3/pk *	1,638
AG304	Brucella Agar w/H&K; HDx, 15x100mm plt 4/pk *	1,804
AG401	Egg Yolk Agar, Modified; HDx, 15x100mm plate 1/pk*	1,810
AG501	CCFA; HDx,15x100mm plt 1/pk R *	7,487
AG701	Campy Selective Agar; HDx, 15x100mm plate 1/pk*	2,767
AG901	Anaerobic PEA; HDx, 15x100mm plate 1/pk*	1,172
B01195WA	Bags,Whirl-Pak,White,55oz; Nasco, 500/bx, Write-on	62,405
B01297WA	Whirl-Pak,24oz,3mm thick; Nasco,500/bx,Write-on,Wht	35,431
C21	LJ Slant; HDx, 20x125mm tube R, 20/pk	8,277
C23	LJ Gruft Slant; HDx, 20x125mm tube R, 20/pk	13,366
C28	LJ w/Pyruvate Slant; HDx, 20x125mm tube R, 20/pk	21,389
C32	Middlebrook 7H9 Broth; HDx, 16x125mm tube R, 20/pk	12,446
C5000	Agar, Bacteriological; Grade,HDx CRITERION,100gm	10,696
C5001	Agar, Bacteriological; Grade, HDx CRITERION,500g	18,907
C5002	Agar, Bacteriological; Grade, HDx CRITERION, 2Kg	68,951
C5003	Agar, Bacteriological; Grade, HDx CRITERION,10Kg	2,71,417
C5051	Azide Dextrose Broth; HDx CRITERION, 500gm	19,824
C5061	Bacillus Cereus Agar Base; HDx CRITERION, 500gm *	26,939
C5081	Baird Parker Agar Base; HDx CRITERION, 500gm *	21,307
C5083	Baird Parker Agar Base; HDx CRITERION, 10Kg *	3,19,399
C5100	Beef Extract; HDx CRITERION, 100gm	10,626
C5101	Beef Extract; HDx CRITERION, 500g	18,495
C5121	Brain Heart Infusion Agar; HDx CRITERION, 500gm	18,132
C5141	Brain Heart Infusion Brth; HDx CRITERION, 500gm	19,058
C5142	Brain Heart Infusion Brth; HDx CRITERION, 2kg	69,547
C5161	BIGGY Agar; HDx CRITERION, 500gm	37,299
C5181	Bile Esculin Agar; HDx CRITERION, 500g	20,314
C5202	Bile Salts, #3; HDx CRITERION, 2Kg	2,96,814
C5211	Bismuth Sulfite Agar; HDx CRITERION, 500gm	40,801
C5221	TSA Blood Agar Base; HDx CRITERION, 500gm *	18,952
C5222	TSA Blood Agar Base; HDx CRITERION, 2Kg *	69,129
C5241	Brilliant Green Agar; HDx CRITERION, 500g	19,452
C5251	Brilliant Green Bile Brth; HDx CRITERION, 500g	21,916
C5252	Brilliant Green Bile Brth; HDx CRITERION, 2Kg	80,985
C5301	Brucella Agar; HDx CRITERION, 500g	16,784
C5311	Brucella Broth; HDx CRITERION, 500g	19,772
C5321	Buffered Peptone Water; HDx CRITERION, 500gm	10,617
C5322	Buffered Peptone Water; HDx CRITERION, 2kg	36,820
C5323	Buffered Peptone Water; HDx CRITERION, 10kg	1,44,250
C5331	Campylobacter Agar Base; HDx CRITERION, 500gm *	27,356
C5371	Cetrimide Selective Agar; HDx CRITERION, 500gm	17,862
C5372	Cetrimide Selective Agar; HDx CRITERION, 2kg	64,767
C5391	Yersinia Selective Agar; Base,HDx CRITERION, 500gm	17,538
C5392	Yersinia Selective Agar; Base,HDx CRITERION, 2Kg *	64,497
C5401	CLED Agar; HDx, CRITERION, 500g	18,825
C5451	Columbia Agar Base; HDx CRITERION, 500gm *	15,068
C5452	Columbia Agar Base; HDx CRITERION, 2Kg *	53,586
C5561	Deoxycholate Lactose Agar; HDx CRITERION, 500gm	26,230
C5681	EC Medium with MUG; HDx CRITERION, 500gm	67,349
C5682	EC Medium with MUG; HDx CRITERION, 2kg	2,63,745
C5691	EC Medium; HDx CRITERION, 500g	29,146
C5701	EMB Agar, Levine; HDx CRITERION, 500g	16,194
C5702	EMB Agar, Levine; HDx CRITERION, 2Kg	58,097
C5781	Fraser Broth Base; HDx CRITERION, 500gm *	20,974
C5782	Fraser Broth Base; HDx CRITERION, 2Kg *	77,222
C5791	GC Agar Base; HDx CRITERION, 500gm *	16,582
C5821	Heart Infusion Agar; HDx CRITERION, 500gm	28,743
C5841	Hektoen Enteric Agar; HDx CRITERION, 500gm	50,604

CAT#	Product Description	Price(₹)
C5851	Hemoglobin Powder; HDx CRITERION, 2x250g	41,125
C5911	Kligler Iron Agar; HDx CRITERION, 500gm	16,812
C5931	Lactobacilli MRS Broth; HDx CRITERION, 500gm R	15,240
C5932	Lactobacilli MRS Broth; HDx CRITERION, 2kg R	54,277
C5933	Lactobacilli MRS Broth; HDx CRITERION, 10kg R	1,98,058
C5941	Lactose Broth; HDx CRITERION, 500g	14,726
C5942	Lactose Broth; HDx CRITERION, 2Kg	52,221
C5943	Lactose Broth; HDx CRITERION, 10Kg	1,87,773
C5981	Lauryl Tryptose Broth; HDx CRITERION, 500gm	14,099
C5982	Lauryl Tryptose Broth; HDx CRITERION, 2kg	49,717
C5983	Lauryl Tryptose Broth; HDx CRITERION, 10kg	1,75,252
C5991	Lauryl Tryptse Brth w/MUG; HDx CRITERION, 500gm	22,733
C6001	LB Agar, Miller; HDx CulGenex, 500gm	20,884
C6003	LB Agar, Miller; HDx CulGenex, 10Kg	3,09,808
C6011	LB Broth, Miller; HDx CulGenex, 500gm	13,981
C6020	Letheen Broth; HDx CRITERION, 2L * R	9,406
C6021	Letheen Broth; HDx CRITERION, 500gm * R	15,355
C6031	Listeria Enrichment Broth; HDx CRITERION, 500gm	24,598
C6032	Listeria Enrichment Broth; HDx CRITERION, 2kg	92,281
C6033	Listeria Enrichment Broth; HDx CRITERION, 10kg	3,78,335
C6051	Lactobacillus SelAgrBase; HDx CRITERION,500gm * R	22,073
C6130	MacConkey Agar; HDx CRITERION, 2L	10,648
C6131	MacConkey Agar; HDx CRITERION, 500g	18,050
C6132	MacConkey Agar; HDx CRITERION, 2Kg	65,521
C6140	MacConkey Broth; HDx CRITERION, 2L	10,018
C6141	MacConkey Broth; HDx CRITERION, 500gm	18,304
C6171	MacConkey Agar w/Sorbitol; HDx CRITERION, 500g	17,411
C6173	MacConkey Agar w/Sorbitol; HDx CRITERION, 10Kg	2,41,454
C6201	Malt Extract Agar; HDx CRITERION, 500gm	14,689
C6231	Mannitol Salt Agar; HDx CRITERION, 500g	9,570
C6232	Mannitol Salt Agar; HDx CRITERION, 2Kg	32,624
C6271	m FC Agar Base; HDx, CRITERION, 500g	23,778
C6311	Luria Agar Base, Miller; HDx CRITERION, 500gm	21,907
C6330	Motility Indole Ornithine; Med.(MIO) HDx, CRITN, 2L	12,646
C6331	Motility Indole Ornithine; Med(MIO)HDx,CRITN, 500gm	38,019
C6421	Mueller Hinton Agar; HDx CRITERION, 500g	18,026
C6431	Mycobiotic Agar; HDx CRITERION, 500g	45,340
C6460	Nutrient Agar; HDx CRITERION, 2L	9,273
C6461	Nutrient Agar; HDx CRITERION, 500g	15,146
C6471	Nutrient Broth; HDx CRITERION, 500g	16,554
C6501	OF Basal Medium; HDx CRITERION, 500gm	26,996
C6511	Oxbile; HDx CRITERION, 2x250g	38,028
C6520	Oxford Listeria Agar Base; HDx CRITERION, 2L *	15,964
C6521	Oxford Listeria Agar Base; HDx CRITERION, 500gm *	48,733
C6523	Oxford Listeria Agar Base; HDx CRITERION, 10Kg *	8,30,640
C6531	Pancreatic Dig of Casein; HDx CRITERION, 500g	16,127
C6533	Pancreatic Dig of Casein; HDx CRITERION, 10Kg	2,15,820
C6542	Pancreatic Dig of Gelatin; HDx CRITERION, 2Kg	41,946
C6552	Papaic Digest of Soy Bean; Meal, HDx CRITERION 2Kg	56,178
C6571	Peptone Water; HDx CRITERION, 500gm	12,470
C6591	Phenol Red Broth Base; HDx CRITERION, 500g	17,393
C6601	Phenylalanine Agar; HDx CRITERION, 500gm	23,751
C6611	Phenylethanol Agar (PEA); HDx CRITERION,500gm * R	35,088
C6621	Potato Dextrose Agar; HDx CRITERION, 500gm	13,042
C6623	Potato Dextrose Agar; HDx CRITERION, 10Kg	1,54,138
C6631	Presence-Absence Broth; HDx CRITERION, 500gm	18,156
C6643	Proteose Peptone #3; HDx CRITERION, 10Kg	2,51,599
C6651	Proteose Peptone; HDx CRITERION, 500g	15,044
C6653	Proteose Peptone; HDx CRITERION, 10Kg	2,10,564
C6681	Pseudomonas Iso Agar Base; HDx CRITERION, 500gm *	21,435
C6721	R2A Agar; HDx CRITERION, 2x250g	16,651
C6731	Rapp-Vass R10 Broth; HDx CRITERION, 500gm *	28,519
C6771	Sabdex, Emmons; HDx CRITERION, 500g	13,584
C6781	Sabdex Agr w/Chloramphen; HDx CRITERION, 500gm	12,843
C6801	Sabdex w/Lec and Tween80; HDx CRITERION,500gm * R	14,341
C6811	Sabouraud Dextrose Agar; HDx CRITERION, 500g	12,634
C6812	Sabouraud Dextrose Agar; HDx CRITERION, 2Kg	43,859
C6813	Sabouraud Dextrose Agar; HDx CRITERION, 10Kg	1,45,964
C6841	SS Agar/Salmonella Shigel; HDx CRITERION,500gm	31,555
C6921	Selenite Cystine Broth; HDx CRITERION, 500g	25,152
C6940	SIM Medium; HDx CRITERION, 2L	12,046

CAT#	Product Description	Price(₹)
C6941	SIM Medium; HDx CRITERION, 500gm	22,028
C6950	Simmons Citrate Agar; HDx CRITERION, 2L	12,267
C6951	Simmons Citrate Agar; HDx CRITERION, 500g	40,823
C6961	Skim Milk Powder; HDx CRITERION, 2x250gm	13,481
C6981	Standard Methods Agar; HDx CRITERION, 500gm	14,735
C6982	Standard Methods Agar; HDx CRITERION, 2kg	52,257
C6983	Standard Methods Agar; HDx CRITERION, 10kg	2,34,944
C7021	Sucrose; HDx CRITERION, 500g	7,127
C7031	TAT Broth Base; HDx CRITERION, 500gm *	17,986
C7032	TAT Broth Base; HDx CRITERION, 2Kg *	66,290
C7041	TCBS Agar; HDx CRITERION, 500gm	30,166
C7043	TCBS Agar; HDx CRITERION, 10kg	4,96,549
C7061	Tetrathionate Broth Base; HDx CRITERION, 500gm *	12,755
C7091	Todd Hewitt Broth; HDx, CRITERION, 500g	28,961
C7110	Triple Sugar Iron Agar; HDx CRITERION, 2L	10,505
C7111	Triple Sugar Iron Agar; HDx CRITERION, 500gm	15,268
C7121	Tryptic Soy Agar; HDx CRITERION, 500g	15,258
C7122	Tryptic Soy Agar; HDx CRITERION, 2Kg	54,349
C7123	Tryptic Soy Agar; HDx CRITERION, 10Kg	1,98,415
C7131	TSA w/Lecithin & Tween80; HDx CRITERION, 500gm R	15,401
C7133	TSA w/Lecithin & Tween80; HDx CRITERION, 10kg R	2,01,267
C7141	Tryptic Soy Broth; HDx CRITERION, 500g	15,355
C7142	Tryptic Soy Broth; HDx CRITERION, 2Kg	55,766
C7144	Tryptic Soy Broth; HDx CRITERION, 50Kg	9,77,261
C7161	Tryptone Glucose Ext Agar; HDx CRITERION, 500g	19,088
C7201	Tryptose Broth; HDx CRITERION, 500gm	15,461
C7211	Tryptose Phosphate Broth; HDx CRITERION, 500g	17,508
C7221	Univer PreEnrichment Bro; HDx CRITERION, 500gm	13,966
C7230	Urea Base Concentrate; HDx CRITERION, 2L	9,479
C7231	Urea Base Concentrate; HDx CRITERION, 500g	15,758
C7241	UVM Mod Listeria Enrch Br; HDx CRITERION, 500gm	16,233
C7242	UVM Mod Listeria Enrch Br; HDx CRITERION, 2kg	58,252
C7243	UVM Mod Listeria Enrch Br; HDx CRITERION, 10kg	2,17,927
C7251	Violet Red Bile Ag w/MUG; HDx CRITERION, 500gm	29,463
C7261	Violet Red Bile Agar; HDx CRITERION, 500gm	16,594
C7262	Violet Red Bile Agar; HDx CRITERION, 2kg	59,687
C7271	Violet Red Bile Gluc.Agar; HDx CRITERION, 500g	23,372
C7281	Vogel & Johnson Agar Base; HDx CRITERION, 500gm *	40,014
C7291	WL Differential Medium; HDx CRITERION, 500gm	20,442
C7301	W-L Nutrient Medium; HDx CRITERION, 500gm	15,098
C7321	XLD Agar; HDx CRITERION, 500gm	18,810
C7322	XLD Agar; HDx CRITERION, 2kg	69,581
C7331	EMB, HHT; HDx CRITERION, 500gm	16,121
C7332	EMB, HHT; HDx CRITERION, 2kg	57,807
C7340	Yeast Extract; HDx CRITERION, 100gm	9,939
C7341	Yeast Extract; HDx CRITERION, 500g	14,423
C7343	Yeast Extract; HDx CRITERION, 10Kg	1,81,691
C7361	Letheen Agar; HDx CRITERION,500gm * R	15,534
C7371	D/E Neutralizing Broth; HDx CRITERION, 500gm * R	12,728
C7373	D/E Neutralizing Broth; HDx CRITERION, 10Kg * R	1,64,253
C7381	Lowenst. Jensen Med. Base; HDx CRITERION, 500g	23,481
C7401	MYP Agar Base; HDx CRITERION, 500gm *	15,776
C7403	MYP Agar Base; HDx CRITERION, 10Kg *	2,08,769
C7411	m Endo LES Agar; HDx CRITERION, 500gm	24,065
C7481	Peptic Digst-Animl Tissue; HDx, CRITERION, 500gm	15,386
C7501	Fluid Thioglycollate Med; HDx CRITERION, 500gm	17,235
C7502	Fluid Thioglycollate Med; HDx CRITERION, 2kg	62,263
C7511	Orange Serum Agar; HDx CRITERION, 500gm * R	15,794
C7521	Mueller Hinton Broth; HDx CRITERION, 500gm	19,494
C7541	m Green Yeast & Fungi Br; HDx CRITERION, 500gm	18,767
C7561	Sabouraud Dextrose Broth; HDx CRITERION, 500g	13,963
C7571	A-1 Medium; HDx CRITERION, 500g	32,875
C7572	A-1 Medium; HDx CRITERION, 2Kg	1,24,817
C7621	Modified Casman; HDx CRITERION, 500gm *	22,025
C7641	Letheen Broth, Modified; HDx CRITERION, 500gm * R	16,639
C7642	Letheen Broth, Modified; HDx CRITERION, 2Kg * R	59,871
C7651	LB Broth, Lennox; HDx CulGenex, 500gm	16,442
C7661	LB Agar, Lennox; HDx CulGenex, 500gm	22,367
C7721	Sodium Chloride; HDx CRITERION, 500gm	7,623
C7781	Caffeic Acid Agar; HDx CRITERION, 500gm	29,312
C7811	FB Broth Base; HDx CRITERION, 500gm	34,365
C7901	Modified Letheen Agar; HDx CRITERION, 500gm* R	17,423

CAT#	Product Description	Price(₹)
C7902	Modified Letheen Agar; HDx CRITERION, 2kg * R	63,011
C7931	Skim Milk Agar; HDx CRITERION, 500gm	16,957
C7961	m PA-C Agar; HDx CRITERION, 500gm	23,384
C8031	XLT-4 Agar Base; HDx CRITERION 500g	18,104
C8040	Half Fraser Broth Base; HDx CRITERION, 2L	12,685
C8041	Half Fraser Broth Base; HDx CRITERION, 500gm	26,067
C8042	Half Fraser Broth Base; HDx CRITERION, 2kg	97,155
C8043	Half Fraser Broth Base; HDx CRITERION, 10kg	4,10,018
C8051	Phenol Red Dextrose Broth; HDx CRITERION, 500gm	35,085
C8073	Tryptose; HDx CRITERION, 10kg	4,00,717
C8191	Modified Plate Count Agar; HDx CRITERION, 500gm	24,435
C8321	Antibiotic Medium No.19; HDx CRITERION, 500gm *	21,565
C8711	EE Broth Mossel; HDx CRITERION, 500g	25,797
C8740	Agarose LE Molecular Grd; HDx CulGenex, 100gm	20,351
C8780	Rapp-Vass Broth; HDx CRITERION, 2L	11,959
C8781	Rapp-Vass Broth; HDx CRITERION, 500gm	37,586
C8881	BCSA Base; HDx CRITERION, 500g	14,532
C8931	Plant Tiss Cult Grd Fine; HDx CRITERION, 500g	16,651
C9001	HardyCHROM Candida; HDx CRITERION, 500gm	79,592
C9011	HC Vibrio; HDx CRITERION, 500gm	1,13,312
C9031	HardyCHROM ECC Complete; HDx CRITERION, 500gm	1,00,537
C9141	TSB #2; HDx CRITERION, 500gm	16,267
CM191B	Lysine Medium *; Oxoid, 500gm	1,21,732
D08	TSB w/15% Glycerol 100/pk; HDx,15x45mm,2ml, 100/pk	49,348
D185	Saline 0.85%, 1.8ml; HDx, 12x75mm, 100/pk	58,082
D590	Butterfield Buffer, 90ml; HDx, 145ml DL btl, 50/pk	18,171
E14	Chocolate Agar; HDx, 15x100mm plt, 10/pk R	1,608
E30	Thayer Martin Mod. Agar; HDx, 15x100mm plate R, 10/pk	2,355
E31	Martin Lewis w/Lincomycin; HDx,15x100mm PillPockt, R, 10/pk	7,775
E39	Martin Lewis w/Lincomycin; HDx, 15x100mm plate R, 10/pk	3,133
EB100	EnviroBootie; HDx, boot/bag 100/bx	74,994
G04	PPLO Selective Agar; HDx, 15x60mm plate R, 10/pk	23,651
G06	Campy,Blood Free, Karmali; HDx, 15x100mm plate R, 10/pk	3,963
G07	BCYE Agar; HDx, 15x100mm plate R, 10/pk	3,818
G09	BCSA, for B. cepacia, USP; HDx, 15x100mm plate R, 10/pk	4,541
G11	Bile Esculin Azide Agar; HDx, 15x100mm plate R, 10/pk	1,922
G113	CGB Agar; HDx,15x100mm plate R, 10/pk	16,942
G12	Bile Esculin Agar, BEA; HDx, 15x100mm plate R, 10/pk	2,701
G123	Granada Medium; HDx 15X100m plate R, 10/pk	4,868
G126	m FC w/1% Rosolic Acid; HDx, 15x60mm plate R, 10/pk	2,667
G128	m Endo LES Agar; HDx, 15x60mm plate R, 10/pk	2,743
G145	Pseudomonas Isolation Agr; HDx, 15x60mm plate R, 10/pk	3,833
G153	PLET Agar; HDx, 15x100mm plate R, 10/pk	11,962
G178	Violet Red Bile w/Glu USP; HDx, 15x100mm plate R, 10/pk	2,455
G18	Cetrimide Select Agar USP; HDx, 15x100mm plate R, 10/pk	2,722
G21	SP4 Agar w/Glucose; HDx, 15x60mm plate R, 10/pk	24,725
G223	CLED Agar; HDx,15x100mm plt 10/pk *R, 10/pk	3,112
G25	EMB Levine Agar; HDx, 15x100mm plate R, 10/pk	1,529
G250	Columbia Agar, USP; HDx, 15x100mm plate R, 10/pk	5,371
G258	MacConkey w/Ciprofloxacin; HDx,15x100mm plt *10/pk R	3,993
G301	HardyCHROM Candida; HDx, 15x100mm plt 10/pk R	2,891
G307	HardyCHROM MRSA; HDx, 15x100mm plt 10/pk R	3,830
G311	HardyCHROM Staph aureus; HDx, 15x100mm plt 10/pk R	5,319
G313	HardyCHROM UTI; HDx, 15x100mm plt 10/pk R	3,094
G319	HardyCHROM Vibrio; HDx, 15x100mm plt 10/pk R	45,924
G321	HardyCHROM ESBL; HDx, 15x100mm plt 10/pk R	5,707
G323	HardyCHROM CRE; HDx, 15x100mm plt 10/pk R	5,228
G327	HardyCHROM SS NoPRO; HDx, 15x100mm plt 10/pk R	5,337
G35	MacConkey Agar, USP; HDx, 15x100mm plt 10/pk R	1,486
G36	MacConkey Agar w/Sorbitol; HDx, 15x100mm plate R, 10/pk	2,037
G40	Mannitol Salt Agar, USP; HDx, 15x100mm plate R, 10/pk	1,296
G43	Standard Methods Agar; HDx, 15x100mm plate R, 10/pk	1,253
G45	Mueller Hinton Agar, 28ml; HDx, 15x100mm plate R, 10/pk	2,174
G46	Oxford Medium, Modified; HDx, 15x100mm plate R, 10/pk	3,055
G50	SS Agar; HDx, 15x100mm plate, R, 10/pk	2,122
G54	R2A Agar; HDx, 15x100mm plate R, 10/pk	1,378
G55	TCBS Agar, for Vibrio; HDx, 15x100mm plate R, 10/pk	3,666
G60	TSA, USP; HDx, 15x100mm plt 10/pk R	1,350
G62	TSA w/out plate label; HDx, 15x100mm plt 10/pk R	2,407
G63	HE Agar; HDx, 15x100mm plate R, 10/pk	2,062
G65	XLD Agar, USP; HDx, 15x100mm plate R, 10/pk	1,944
G75	Brilliant Green Agar; HDx, 15x100mm plate R, 10/pk	2,976

CAT#	Product Description	Price(₹)
G77	LB Agar, Lennox; HDx,15x100mm plt 10/pk *R	5,014
GA35	MacConkey Agar (RSR); HDx, 15x100mm plt 10/pk R	2,540
H11	Mueller Hinton Agar; HDx, 15x150mm plate, R, 10/pk	4,756
H21	Mueller Hinton Agar w/Bld; HDx, 15x150mm plate, R, 10/pk	6,679
HD258061WC	Swab,cotton,sterile,1/env; HDx, wood shaft, 100/box	4,084
HD258062WC	Swab,cotton,sterile,2/env; HDx, wood shaft, 100/box	4,120
HS10F	Loops, SpeedStreaks, 10ul; HDx, 1000/case, flex	24,692
HS10R	Loops, SpeedStreaks, 10ul; HDx, 1000/case, rigid	24,692
HS1F	Loops, SpeedStreaks, 1ul; HDx, 1000/case, flex	24,692
HSND	Needle,Inoc.,rigid,violet; HDx, 1000/case	24,692
HST10F	Loop,10ul,blue,flex,Cal; HDx,50/tube,1000/bx,strl	30,263
HST1F	Loop,1ul,green,flex,Cal; Hardy,50/tbe,1000/bx,strl	30,263
HST1R	Loop,1ul,green,rigid,Cal; Hardy,50/tbe,1000/bx,strl	30,868
I008	Iodine, Grams,Stabl; HDx, 8oz	1,904
I128	Iodine, Grams, Stabl; HDx, 1 gallon	17,938
J107	Sabdex C&G/DTM Biplate; HDx, 15x100mm biplate R, 10/pk	5,677
J119	Blood Agar/UTI; HDx,15x100 biplt 10/pk R	13,439
J123	BluEcoli Urine Biplate; HDx, 15x100mm biplate * R, 10/pk	2,658
J129	Bovine Bld w/Esc/MAC; HDx, 15x100 biplt 10/pk R	6,963
J175	Derm Duet II; HDx, 15x100 biplt 10/bx	10,039
J22	Blood Agar, 5%/EMB Agar; HDx, 15x100mm biplate R, 10/pk	1,886
J32	Blood, 5%/MacConkey; HDx,15x100mm biplate R, 10/pk	1,813
J350	Derm-Duet Biplate; HDx, 15x100 biplate R, 10/pk	4,880
J42	Blood Agar, 5%/Chocolate; HDx, 15x100mm biplate R, 10/pk	2,810
J49	CIN/MacConkey w/Sorbitol; HDx, 15x100mm biplate R, 10/pk	5,689
J62	CNA/MacConkey Agar; HDx,15x100mm biplate R, 10/pk	1,804
J66	BEA w/Azide CNA biplate; HDx, 15x100mm R, 10/pk	11,196
J72	Chocolate/Mod.Thayr Martn; HDx, 15x100mm biplate R, 10/pk	3,606
J82	Haemophilus ID Quadplate; HDx, 15x100mm quadplt, R, 10/pk	7,581
J85	Rose/MacConkey Agar; HDx, 15x100mm biplate R, 10/pk	2,955
J93	Blood/Blood Agar, 5%; HDx, 15x100mm biplate R, 10/pk	5,922
K02	Diamonds Medium, Modified; HDx, 16x100mm glass tb, R, 20/pk	13,696
K03	Alkaline Peptone Water; HDx, 16x125mm tube, 20/pk	13,942
K109	Butterfield's Phos.Buffer; HDx, 16x125mm tube, 9ml, 20/pk	6,791
K121	Fluid Thio., USP, 10ml; HDx, 20x125mm tube, 20/pk	18,174
K128	Campy Thioglycollate; HDx, 16x100mm glass ,R, 20/pk	13,627
K167	Rapp-Vass R10 Broth, 10ml; HDx, 16x125mm tube R, 20/pk	8,483
K182	TSB,USP, 10ml,Hungate Cap; HDx,16x125mm tube 20/pk	16,267
K19	Cooked Meat w/Iron, H&K; HDx, 16x125mm tube, 20/pk	10,705
K21	Thio w/Indicator, 10ml; HDx, 16x125mm tube, 20/pk	7,363
K212BX	FTM USP 10mL; HDx, 16x125mm tb 80/pk	39,045
K22	Thio w/H&K, 5ml; HDx, 16x100mm glass tube, 20/pk	6,833
K226	C. diff Banana Broth; HDx ,16x100mm tb 20/pk R	17,677
K23	Thio w/Supplements; HDx, 16x125mm tube, 20/pk	7,490
K234	Thio w/H & K, 8ml; HDx, 16x100mm tube, 20/pk	16,127
K246	Rapp-Vass, USP; HDx, 16x125mm tube R, 20/pk	8,383
K25	BHI Broth, 10ml; HDx, 16x125mm tube, 20/pk	10,775
K279	Rapid Ornithine; HDx, 13x100mm tube R, 20/pk	10,303
K282	Fluid Thio Hungate, USP; HDx,16x125mm tube 20/pk	23,227
K37	MR-VP Broth, 5ml; HDx, 13x100mm glass, 20/pk	9,918
K38	Mueller Hinton Broth; HDx,16x125mm tube,10ml, 20/pk	21,595
K39	GN Broth,10ml; HDx, 16x125mm tube, 20/pk	7,269
K54	Sabdex Broth; HDx, 16x125mm tube, 20/pk	7,887
K59	Saline, 0.85%, 5ml; HDx, 16x100mm tube, 20/pk	6,264
K63	EC Broth, SS; HDx,16x125mm tube,w/DT, 20/pk	11,229
K65	Tetrathionate Broth; HDx, 16x125mm tube, * R, 20/pk	8,955
K69	Selenite Cystine Broth; HDx, 16x125mm tube R, 20/pk	7,687
K79	Todd Hewitt Broth, 5ml; HDx, 13x100mm glass, 20/pk	12,134
K82	TSB, USP, 10ml; HDx, 16x125mm tube, 20/pk	7,608
K82BX	TSB, USP 10mL; HDx, 16x125mm tb 80/pk *	34,462
K84	Fluid Thio, USP, 15ml; HDx, 20x125mm tube, 20/pk	18,162
L16	TSI Agar Slant, 6ml; HDx, 16x100mm tube R, 20/pk	9,197
L25	Lysine Iron Agar(LIA) Slt; HDx, 16x125mm tube R, 20/pk	8,577
L40	Sabdex Agar Slant; HDx, 20x125mm tube, 20/pk	7,787
L45	Mycobiotic Agar Slant; HDx, 20x125mm tube, 20/pk	10,057
L57	LIM Broth for GrpB Strep; HDx, 13x100mm tube, 20/pk	6,176
L60	TSA Slant; HDx, 16x100mm tube, 20/pk	6,564
L65	Urea Agar Slant; HDx, 16x100mm tube, R, 20/pk	9,552
L75	Dermatophyte Milk Agar; HDx, 16x100mm tube, R, 20/pk	11,768
L80	Simmons Citrate Agar Slt; HDx, 16x100mm tube, 20/pk	6,806
LS100	Compact Dry LS; HDx, 25 pks of 4 plates	38,643
P34	TSA w/Lec & Tw, USP; HDx,15x65mm Contct Plt R, 10/pk	2,116

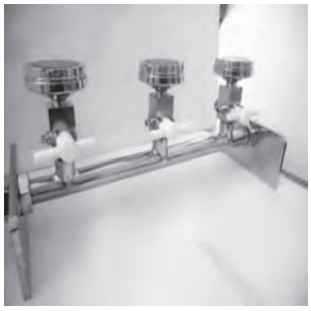
genetix Biotech Asia Pvt. Ltd.

CAT#	Product Description	Price(₹)
P36	Sabdex Agar; HDx,15x65mm Contct Plt R, 10/pk	2,525
P520	TSA w/L&T80, USP, Irr.; HDx, 15x65mm CP 10/pk *	5,356
Q77	R2A Deep, 18ml; HDx, 20x125mm tube, 20/pk	13,851
R22	Lysine Iron Agar(LIA) Slt; HDx, 13x100mm tube, R, 20/pk	6,424
R24	MIO Medium Tube; HDx, 13x100mm tube, 20/pk	10,430
R30	TSB, 5ml; HDx, 13x100mm tube, 20/pk	6,146
R31	TSB, 2ml; HDx, 13x100mm tube, 20/pk	7,048
R34	TSB w/15% Glycerol, 2ml; HDx, 13x100mm tube, 20/pk	8,892
R38	Mueller Hinton Broth; HDx, 13x100mm tb, 3ml, 20/pk	8,250
R47	Saline, 0.85%, 4ml; HDx, 13x100mm tube, 20/pk	11,701
SRK25	Letheen Broth,5ml w/swab; HDx, EnviroTrans, 20/bx R	11,765
U115	Fluid D, USP, 1 liter; HDx, Narrow Mouth PC Btl, 10/pk	38,261
U125	MacConkey Broth,USP,100ml; HDx, 180ml PC WM jar, 12/pk	13,811
U133	TSB, USP, 90ml; HDx, 8oz wide mouth jar, 12/pk	14,169
U138	PBS,Phos Buffer Sal, 1L; HDx,pH7.5, 1L PC btl, 10/pk	42,342
U172	Reinforcd Clostridial,USP; HDx, 4oz Boston Round, R, 20/pk	39,115
U180	Tween 80; HDx, 500ml PP bottle	9,673
U190	Butterflds Phos.Buf 500ml; HDx, 500ml PC bottle, 10/pk	34,852
U203	Lactobacilli MRS Broth; HDx, 500ml PC bottle R, 10/pk	48,458
U208	Fluid A, USP, 1L; HDx, 1L PC Bottle, 10/pk	42,497
U241	TSB w/L&T 20, USP, 90ml; HDx,240mL WM Jar, 12/pk	15,216
U291	EE Broth Mossel USP, 90ml; HDx,180mL wide mouth jar, 12/pk	19,412
U353	Sabdex Agar, USP, 500ml; HDx, 500ml PC Bottle, 10/pk	45,270
U361	TSA, USP, 500ml; HDx, 500ml PC bottle, 10/pk	37,465
U412	TSA w/L&T, 400 ml; HDx, 16 oz gls btl BR R, 12/pk	36,893
U438	Phosphate Buffer pH 7.2; HDx, 500ml PC Btl 10/pk	46,254
U67	TSB, USP, 1000ml; HDx, PC Btl, 10/pk	57,286
U75	D/E Neutralizing Broth; HDx,180mL WM jar,90ml R, 12/pk	15,377
U77	TAT Broth, 90ml; HDx, 8oz glass jar, 12/pk	15,249
U86	SP4 Broth w/Glucose,90ml; HDx, 125ml PP Bottle R	17,466
W119	Czapek Dox Agar; HDx 15x100mm R, 10/pk	12,301
W169	BCYE w/GPCV, 26ml; HDx, 15x100mm plate R, 10/pk	3,860
W20	Sabdex Agar, Emmons; HDx, 15x100mm plate R, 10/pk	1,792
W28	Malt Extract Agar; HDx, 15x100mm plate R, 10/pk	3,149
W41	TSA w/L+T, Deep Fill; HDx,15x100mm plt 10/pk R	1,683
W50	Mycobiotic Agar; HDx, 15x100mm plate R, 10/pk	2,849
W51	Nutrient Agar Plate; HDx, 15x100mm plate R, 10/pk	1,804
W60	Potato Dextrose Agar,USP; HDx, 15x100mm plate R, 10/pk	1,765
W64	TSA, USP, 26ml; HDx,15x100mm plt 10/pk R	3,127
W68	Nutrient Agar 1.5%; HDx,15x100mm plt 10/pk R	7,644
W70	Sabdex Agar, USP; HDx, 15x100mm plate R, 10/pk	1,480
W72	Sabdex Agar w/Chloram.; HDx, 15x100mm plate R, 10/pk	2,652
W74	SabdexAgar w/Chlor&Tetra; HDx, 15x100mm plate R, 10/pk	3,633
W82	SabDex Agar Blue, USP; HDx, 15x100mm plt 10/pk R	2,143
W87	Rose Bengal w/Chloramphen; HDx, 15x100mm plate R, 10/pk	10,060
W96	Potato Dextrose Agrw/TA; HDx, 15x100mm plate R, 10/pk	2,679
X41	Sabdex Agar w/Chloram.; HDx, plstc HardyFlask, 20/pk	14,556
Y12	CTA with Dextrose; HDx, 13x100mm tube, R, 20/pk	13,348
Y23	Motility Nitrate; HDx, 13x100mm tube, R, 20/pk	17,608
Z112	Lysostaphin; HDx, 50 disks/vial R	16,521
Z119	OxiDrops,oxidase test,7ml; HDx,1/2oz dropper btl R *	2,449
Z127	PYR Reagent,dropbtl, 15ml; HDx, Cinnamaldehye, R SQ	5,895
Z217	Germ Tube Cryo, 0.5ml; HDx, 20 vials/pkg F*, 20/pk	16,712
Z56	AFB Smear Fix for Bactec; HDx, BCB, 15ml ea	4,708
Z62	Catalase Reagent,H2O2 3%; HDx, 15ml,dropper	2,343
Z63	Ferric Chloride, 10%; HDx, 15ml	3,082
Z64	India Ink; HDx, dropper bottle, 15ml	2,882
Z65	Indole, DMACA Spot; HDx,15ml(cinamldehyde) SQ	2,613
Z69	Mayer's Albumin; HDx, 15ml R	2,810
Z7011	Optochin, HardyDisk; HDx, 50/cart, 1 each R	2,280
Z7015	Optochin, HardyDisk; HDX,5x50 disks/cartr R	8,204
Z7021	Bacitracin 0.04 unit; HDx,HardyDisk,1x50disks R	2,280
Z7025	Bacitracin 0.04 unit; HDx,HardyDisk,5x50disks R	8,204
Z7031	X Factor Disks; HDx,HardyDisk,1x50disks R	2,280
Z7041	V Factor Disks; HDx,HardyDisk,1x50disks R	2,280
Z7051	XV Factor Disks; HDx,HardyDisk,1x50disks R	2,280
Z7071	Nitrate Disks; HDx,HardyDisk,1x50disks R	3,215
Z7081	ALA Disks; HDx,HardyDisks,1x50disk F	6,237
Z7121	Blank Disk, 0.25 inch dia; HDx,HardyDisk,1x50disks*F	2,280
Z7191	Kanamycin, 1000mcg; HDx,HardyDisk,1x50disks F	2,613
Z72	Nitrate Reagent B; HDx, Naphthylamine, 15ml	2,398

CAT#	Product Description	Price(₹)
Z7291	Novobiocin 5mcg, NB-5; HDx,HardyDisk,1x50disks F	2,613
Z7321	ONPG Disks; HDx, 50/cart, 1 each,	4,765
Z7381	SPS disks, 1mg*; HDx,HardyDisk,1x50disks F	8,846
Z76	Catalase Reagent,H2O2 3%; HDx, 60ml,screw cap	2,882
Z80	Mineral Oil; HDx, Heavy, 150ml	5,534
Z8011	Amikacin,AN-30; HDx,HardyDisk,1x50disks F	2,280
Z8015	Amikacin,AN-30; HDx,HardyDisk,5x50disks F	8,204
Z8025	Amoxicillin/ClavAcd,AmC30; HDx,HardyDisk,5x50disks F	8,204
Z8031	Ampicillin,AM-10; HDx,HardyDisk,1x50disks F	2,280
Z8035	Ampicillin,AM-10; HDx,HardyDisk,5x50disks F	8,204
Z8045	Ampicillin/SulbactamSAM20; HDx,HardyDisk,5x50disks F	8,204
Z8051	Azithromycin,AZM-15; HDx,HardyDisk,1x50disks F	2,280
Z8115	Carbenicillin,CB-100; HDx,HardyDisk,5x50disks F	8,204
Z8121	Cefaclor,CEC-30; HDx,HardyDisk,1x50disks F	2,280
Z8145	Cefazolin,CZ-30; HDx,HardyDisk,5x50disks F	8,204
Z8221	Cefotaxime,CTX-30; HDx,HardyDisk,1x50disks F	2,280
Z8225	Cefotaxime,CTX-30; HDx,HardyDisk,5x50disks F	8,204
Z8235	Cefotetan, CTT-30; HDx,HardyDisk,5x50disks F	8,204
Z8241	Cefoxitin FOX-30; HDx,HardyDisk,1x50disks F	2,280
Z8245	Cefoxitin FOX-30; HDx,HardyDisk,5x50disks F	8,204
Z8271	Ceftazidime,CAZ-30; HDx,HardyDisk,1x50disks F	2,280
Z8275	Ceftazidime,CAZ-30; HDx,HardyDisk,5x50disks F	8,204
Z8311	Ceftriaxone,CRO-30; HDx,HardyDisk,1x50disks F	2,280
Z8315	Ceftriaxone,CRO-30; HDx,HardyDisk,5x50disks F	8,204
Z8321	Cefuroxime,CXM-30; HDx,HardyDisk,1x50disks F	2,280
Z8325	Cefuroxime,CXM-30; HDx,HardyDisk,5x50disks F	8,204
Z8331	Cephalothin,CF-30; HDx,HardyDisk,1x50disks F	2,280
Z8335	Cephalothin,CF-30; HDx,HardyDisk,5x50disks F	8,204
Z8341	Chloramphenicol,C-30; HDx,HardyDisk,1x50disks F	2,567
Z8345	Chloramphenicol,C-30; HDx,HardyDisk,5x50disks F	8,204
Z8361	Ciprofloxacin,CIP-5; HDx,HardyDisk,1x50disks F	2,280
Z8365	Ciprofloxacin,CIP-5; HDx,HardyDisk,5x50disks F	8,204
Z8371	Clarithromycin,CLR-15; HDx,HardyDisk,1x50disks F	2,280
Z8391	Clindamycin,CC-2; HDx,HardyDisk,1x50disks F	2,280
Z8395	Clindamycin,CC-2; HDx,HardyDisk,5x50disks F	8,204
Z8411	Colistin 10mcg, CT; HDx,HardyDisk,1x50disks F	2,985
Z8445	Doxycycline, D-30; HDx,HardyDisk,5x50disks F	8,204
Z8471	Erythromycin,E-15; HDx,HardyDisk,1x50disks F	2,280
Z8475	Erythromycin,E-15; HDx,HardyDisk,5x50disks F	8,204
Z8541	Gentamicin,GM-10; HDx,HardyDisk,1x50disks F	2,280
Z8545	Gentamicin,GM-10; HDx,HardyDisk,5x50disks F	8,204
Z8575	Imipenem,IPM-10; HDx,HardyDisk,5x50disks F	8,204
Z8605	Kanamycin,K-30; HDx,HardyDisk,5x50disks F	8,204
Z8611	Levofloxacin,LVX-5; HDx,HardyDisk,1x50disks F	2,280
Z8615	Levofloxacin,LVX-5; HDx,HardyDisk,5x50disks F	8,204
Z8735	Nalidixic Acid,NA-30; HDx,HardyDisk,5x50disks F	8,204
Z8791	Nitrofurantoin,FM-300; HDx,HardyDisk,1x50disks F	2,280
Z8795	Nitrofurantoin,FM-300; HDx,HardyDisk,5x50disks F	8,204
Z8815	Norfloxacin,NOR-10; HDx,HardyDisk,5x50disks F	8,204
Z8835	Novobiocin,NB-30; HDx,HardyDisk,5x50disks F	8,204
Z8841	Ofloxacin,OFX-5; HDx,HardyDisk,1x50disks F	2,280
Z8851	Oxacillin,OX-1; HDx,HardyDisk,1x50disks F	2,280
Z8855	Oxacillin,OX-1; HDx,HardyDisk,5x50disks F	8,204
Z8881	Penicillin,P-10; HDx,HardyDisk,1x50disks F	2,280
Z8885	Penicillin,P-10; HDx,HardyDisk,5x50disks F	8,204
Z8905	Piperacillin,PIP-100; HDx,HardyDisk,5x50disks F	8,204
Z8915	Piperaclln/Tazobac,TZP110; HDx,HardyDisk,5x50disks F	8,204
Z9011	Sulfa/Trimeth,SXT25; HDx,HardyDisk,1x50disks F	2,280
Z9015	Sulfa/Trimeth,SXT25; HDx,HardyDisk,5x50disks F	8,204
Z9121	Tetracycline,Te-30; HDx,HardyDisk,1x50disks F	2,280
Z9125	Tetracycline,Te-30; HDx,HardyDisk,5x50disks F	8,204
Z9171	Tobramycin,NN-10; HDx,HardyDisk,1x50disks F	2,280
Z9175	Tobramycin,NN-10; HDx,HardyDisk,5x50disks F	8,204
Z9241	Vancomycin,Va-30; HDx,HardyDisk,1x50disks F	2,280
Z9245	Vancomycin,Va-30; HDx,HardyDisk,5x50disks F	8,204
Z9341	Ceftolozane/Tazo; HDx,HardyDisk,1x50disks F	2,280
Z9345	Ceftolozane/Tazo; HDx,HardyDisk,5x50disks F	8,204
Z9355	Ceftazidime / Avibactam; HDx,HardyDisk,5x50disks F	8,204
Z9361	Tigecycline 15mcg TGC15*; HDx,HardyDisk,1x50disks F	2,280
Z95	Immersion Oil, Type A; HDx, 20ml, Low viscosty	6,766

Ascle® Filtration Unit

CAT#	Product Description	Volume	Qty/Pk (pcs)	Price(₹)
Ascle® V Filtration Unit, 100mL				
A47V-GMC0022100	Ascle® V Filtration Unit, 0.22µm, white, gridded membrane	100 mL	75pcs	16,200
A47V-GMC0045100	Ascle® V Filtration Unit, 0.45µm, white, gridded membrane	100 mL	75 pcs	16,200
A47V-LGMC0022100	Ascle® V Filtration Unit, 0.22µm, black, gridded membrane	100 mL	75 pcs	18,375
A47V-LGMC0045100	Ascle® V Filtration Unit,0.45µm, black, gridded membrane	100 mL	75 pcs	18,375
Ascle® V Filtration Unit, 250mL				
A47V-GMC0022250	Ascle® V Filtration Unit, 0.22µm, white , gridded membrane	250 mL	50 pcs	12,250
A47V-GMC0045250	Ascle® V Filtration Unit, 0.45µm, white , gridded membrane	250 mL	50 pcs	12,250
A47V-LGMC0022250	Ascle® V Filtration Unit, 0.22µm, black, gridded membrane	250 mL	50 pcs	13,700
A47V-LGMC0045250	Ascle® V Filtration Unit,0.45µm, black, gridded membrane	250 mL	50 pcs	13,700
Ascle® U Filtration Funnel (Compatible with Sartorius' manifold)				
A47U-100	Ascle® U funnel,100ml	100 mL	10pcs	1300
A47U-200	Ascle® U funnel,250ml	250mL	10pcs	1590
M100 Filtration Funnel (Compatible with Millipore's manifold)				
M100	M100 funnel,100ml	100 mL	10pcs	1300
S58 Filtration Unit (Compatible with Millipore's manifold)				
S58-GMC0022100	S58 Filtration Unit, 0.22µm, white, gridded membrane	100 mL	75pcs	16,200
S58-GMC0045100	S58 Filtration Unit, 0.45µm, white, gridded membrane	100 mL	75pcs	16,200
UniFit® SS Manifold				
M301SS	UniFit® SS Manifold, 3-place		1 each	1,70,168



Note: 1) All of the price listed are Ex work price.

2) The min. order of per item is 10 pks.

3) Discounts for Volume or qty is available. Please contact your sales representative for discounts.

4) Cobetterlab reserves the right to modify prices and contents.

MicroDisc®

Cat.No.	Color	Grid/Plain	Membrane	Diameter(mm)	Pore size	Sterilization	Packing (pcs/pk)	INR
SMFWGMC470022	White	Gidded	MCE	47mm	0.22µm	Gamma, individually packed	100	3,461
SMFWGMC470045	White	Gidded	MCE	47mm	0.45µm	Gamma, individually packed	100	3,461
SMFWGMC470080	White	Gidded	MCE	47mm	0.8µm	Gamma, individually packed	100	3,461
SMFWPMC470022	White	Plain	MCE	47mm	0.22µm	Gamma, individually packed	100	3,173
SMFWPMC470045	White	Plain	MCE	47mm	0.45µm	Gamma, individually packed	100	3,173
SMFWPMC470080	White	Plain	MCE	47mm	0.8µm	Gamma, individually packed	100	3,173
SMFLGMC470045	Black	Gidded	MCE	47mm	0.45µm	Gamma, individually packed	100	8,076
SMFLGMC470080	Black	Gidded	MCE	47mm	0.8µm	Gamma, individually packed	100	8,076
SMFLPMC470045	Black	Plain	MCE	47mm	0.45µm	Gamma, individually packed	100	7,787
SMFLPMC470080	Black	Plain	MCE	47mm	0.8µm	Gamma, individually packed	100	7,787
SMFWGCN470022	White	Gidded	Cellulose Nitrate	47mm	0.22µm	Gamma, individually packed	100	3,749
SMFWGCN470045	White	Gidded	Cellulose Nitrate	47mm	0.45µm	Gamma, individually packed	100	3,749
SMFWGCN470080	White	Gidded	Cellulose Nitrate	47mm	0.8µm	Gamma, individually packed	100	3,749
SMFWPCN470022	White	Plain	Cellulose Nitrate	47mm	0.22µm	Gamma, individually packed	100	3,461
SMFWPCN470045	White	Plain	Cellulose Nitrate	47mm	0.45µm	Gamma, individually packed	100	3,461
SMFWPCN470080	White	Plain	Cellulose Nitrate	47mm	0.8µm	Gamma, individually packed	100	3,461

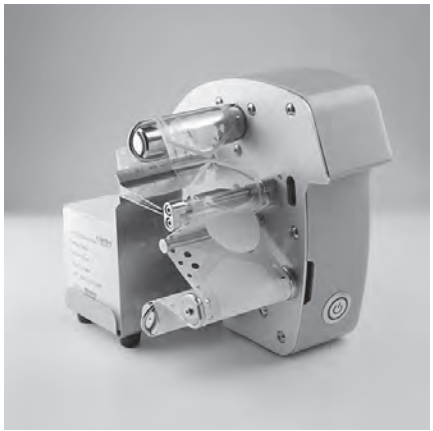
Note: 1) All of the price listed are Ex work price.
2) The min. order of per item is 100 pks.
3) Cobetterlab reserves the right to modify prices and contents.

UniFit® Membrane & Dispenser

Cat.No.	Color	Grid/Plain	Membrane	Diameter(mm)	Pore size	Sterilization	Package(pcs/band)	INR
SMFWGPVH470045C	White	Gidded	Hydrophilic PVDF	47mm	0.45µm	Gamma Irradiation	150pcs/band	5,768

Cat.No.	Description	Package/pk	INR
MD01AU	UniFit® Membrane Dispenser	1 each	1,70,168

Note: 1) All of the price listed are Ex work price.
2) The min. order of per item is 50 pks.
3) Cobetterlab reserves the right to modify prices and contents.



Unichro® Syringe Filter

Cat.No.	Diameter (mm)	Membrane	Housing	Color	Pore size	Qty/pk(pcs)	INR
Unichro® Nylon Syringe Filter, Inlet: Female Luer-Lok Inlet, Outlet: Male Luer Slip							
SFM13NY0022	13mm	Nylon	Polypropylene	Green	0.22μm	100	3,375
SFM13NY0045	13mm	Nylon	Polypropylene	Green	0.45μm	100	3,375
SFM25NY0022	25mm	Nylon	Polypropylene	Green	0.22μm	100	4,672
SFM25NY0045	25mm	Nylon	Polypropylene	Green	0.45μm	100	4,672
SFM33NY0022	33mm	Nylon	Polypropylene	Green	0.22μm	100	5,711
SFM33NY0045	33mm	Nylon	Polypropylene	Green	0.45μm	100	5,711
Unichro® Hydrophilic PVDF Syringe Filter, Inlet: Female Luer-Lok Inlet, Outlet: Male Luer Slip							
SFM13PVH0022	13mm	Hydrophilic PVDF	Polypropylene	Blue	0.22μm	100	5,970
SFM13PVH0045	13mm	Hydrophilic PVDF	Polypropylene	Blue	0.45μm	100	5,970
SFM25PVH0022	25mm	Hydrophilic PVDF	Polypropylene	Blue	0.22μm	100	7,528
SFM25PVH0045	25mm	Hydrophilic PVDF	Polypropylene	Blue	0.45μm	100	7,528
SFM33PVH0022	33mm	Hydrophilic PVDF	Polypropylene	Blue	0.22μm	100	8,306
SFM33PVH0045	33mm	Hydrophilic PVDF	Polypropylene	Blue	0.45μm	100	8,306
Unichro® Hydrophilic PTFE Syringe Filter, Inlet: Female Luer-Lok Inlet, Outlet: Male Luer Slip							
SFM13PTH0022	13mm	Hydrophilic PTFE	Polypropylene	Red	0.22μm	100	5,970
SFM13PTH0045	13mm	Hydrophilic PTFE	Polypropylene	Red	0.45μm	100	5,970
SFM25PTH0022	25mm	Hydrophilic PTFE	Polypropylene	Red	0.22μm	100	7,528
SFM25PTH0045	25mm	Hydrophilic PTFE	Polypropylene	Red	0.45μm	100	7,528
SFM33PTH0022	33mm	Hydrophilic PTFE	Polypropylene	Red	0.22μm	100	8,306
SFM33PTH0045	33mm	Hydrophilic PTFE	Polypropylene	Red	0.45μm	100	8,306
Unichro® Hydrophobic PTFE Syringe Filter, Inlet: Female Luer-Lok Inlet, Outlet: Male Luer Slip							
SFM13PT0022	13mm	Hydrophobic PTFE	Polypropylene	Red	0.22μm	100	4,932
SFM13PT0045	13mm	Hydrophobic PTFE	Polypropylene	Red	0.45μm	100	4,932
SFM25PT0022	25mm	Hydrophobic PTFE	Polypropylene	Red	0.22μm	100	6,749
SFM25PT0045	25mm	Hydrophobic PTFE	Polypropylene	Red	0.45μm	100	6,749
SFM33PT0022	33mm	Hydrophobic PTFE	Polypropylene	Red	0.22μm	100	7,787
SFM33PT0045	33mm	Hydrophobic PTFE	Polypropylene	Red	0.45μm	100	7,787
Unichro® PES Syringe Filter, Inlet: Female Luer-Lok Inlet, Outlet: Male Luer Slip							
SFM13PE0022	13mm	PES	Polypropylene	Yellow	0.22μm	100	4,932
SFM13PE0045	13mm	PES	Polypropylene	Yellow	0.45μm	100	4,932
SFM25PE0022	25mm	PES	Polypropylene	Yellow	0.22μm	100	6,749
SFM25PE0045	25mm	PES	Polypropylene	Yellow	0.45μm	100	6,749
SFM33PE0022	33mm	PES	Polypropylene	Yellow	0.22μm	100	7,787
SFM33PE0045	33mm	PES	Polypropylene	Yellow	0.45μm	100	7,787
Unichro® MCE Syringe Filter, Inlet: Female Luer-Lok Inlet, Outlet: Male Luer Slip							
SFM13MC0022	13mm	MCE	Polypropylene	Orange	0.22μm	100	4,932
SFM13MC0045	13mm	MCE	Polypropylene	Orange	0.45μm	100	4,932
SFM25MC0022	25mm	MCE	Polypropylene	Orange	0.22μm	100	6,749
SFM25MC0045	25mm	MCE	Polypropylene	Orange	0.45μm	100	6,749
SFM33MC0022	33mm	MCE	Polypropylene	Orange	0.22μm	100	7,787
SFM33MC0045	33mm	MCE	Polypropylene	Orange	0.45μm	100	7,787

Unichro® Syringe Filter

Cat.No.	Diameter (mm)	Membrane	Housing	Color	Pore size	Qty/pk(pcs)	INR
Unichro® Cellulose Acetate Syringe Filter, Inlet: Female Luer-Lok Inlet, Outlet: Male Luer Slip							
SFM13CA0022	13mm	Cellulose Acetate	Polypropylene	Orange	0.22μm	100	5,970
SFM13CA0045	13mm	Cellulose Acetate	Polypropylene	Orange	0.45μm	100	5,970
SFM25CA0022	25mm	Cellulose Acetate	Polypropylene	Orange	0.22μm	100	7,528
SFM25CA0045	25mm	Cellulose Acetate	Polypropylene	Orange	0.45μm	100	7,528
SFM33CA0022	33mm	Cellulose Acetate	Polypropylene	Orange	0.22μm	100	8,306
SFM33CA0045	33mm	Cellulose Acetate	Polypropylene	Orange	0.45μm	100	8,306
Unichro® Regenerated Cellulose Syringe Filter, Inlet: Female Luer-Lok Inlet, Outlet: Male Luer Slip							
SFM13RC0022	13mm	Regenerated Cellulose	Polypropylene	White	0.22μm	100	7,211
SFM13RC0045	13mm	Regenerated Cellulose	Polypropylene	White	0.45μm	100	7,211
SFM25RC0022	25mm	Regenerated Cellulose	Polypropylene	White	0.22μm	100	11,537
SFM25RC0045	25mm	Regenerated Cellulose	Polypropylene	White	0.45μm	100	11,537
SFM33RC0022	33mm	Regenerated Cellulose	Polypropylene	White	0.22μm	100	12,979
SFM33RC0045	33mm	Regenerated Cellulose	Polypropylene	White	0.45μm	100	12,979
Cosmo® GF Syringe Filter, Inlet: Female Luer-Lok Inlet, Outlet: Male Luer Slip							
SFU13GF0022	13mm	Glass Fiber	Polypropylene	Clear	0.22μm	100	4,932
SFU13GF0045	13mm	Glass Fiber	Polypropylene	Clear	0.45μm	100	4,932
SFU25GF0022	25mm	Glass Fiber	Polypropylene	Clear	0.22μm	100	6,749
SFU25GF0045	25mm	Glass Fiber	Polypropylene	Clear	0.45μm	100	6,749
SFU33GF0022	33mm	Glass Fiber	Polypropylene	Clear	0.22μm	100	7,787
SFU33GF0045	33mm	Glass Fiber	Polypropylene	Clear	0.45μm	100	7,787
Cosmo® PP Syringe Filter, Inlet: Female Luer-Lok Inlet, Outlet: Male Luer Slip							
SFU13PP0022	13mm	PP	Polypropylene	Clear	0.22μm	100	4,932
SFU13PP0045	13mm	PP	Polypropylene	Clear	0.45μm	100	4,932
SFU25PP0022	25mm	PP	Polypropylene	Clear	0.22μm	100	6,749
SFU25PP0045	25mm	PP	Polypropylene	Clear	0.45μm	100	6,749
SFU33PP0022	33mm	PP	Polypropylene	Clear	0.22μm	100	7,787
SFU25PP0045	33mm	PP	Polypropylene	Clear	0.45μm	100	7,787

Note: 1) All of the price listed are Ex work price.
2) The min. order of per item is 10 pks.
3) Cobetterlab reserves the right to modify prices and contents.

High Particulate Syringe Filter

Cat.No.	Diameter (mm)	Membrane	Housing	Pore size	Qty/pk(pcs)	INR
HP Syringe Filter, Inlet: Female Luer-Lok Inlet, Outlet: Male Luer Slip						
SFU25PE0022HP	25mm	GF prefilter, PES membrane	Polypropylene	0.22μm	100pcs	10,095
SFU25PE0045HP	25mm	GF prefilter, PES membrane	Polypropylene	0.45μm	100pcs	10,095
SFU25PVH0022HP	25mm	GF prefilter, Hydrophilic PVDF	Polypropylene	0.22μm	100pcs	10,095
SFU25PVH0045HP	25mm	GF prefilter, Hydrophilic PVDF	Polypropylene	0.45μm	100pcs	10,095
SFU25NY0022HP	25mm	GF prefilter, Nylon membrane	Polypropylene	0.22μm	100pcs	10,095
SFU25NY0045HP	25mm	GF prefilter, Nylon membrane	Polypropylene	0.45μm	100pcs	10,095

Note: 1) All of the price listed are Ex work price.
2) The min. order of per item is 10 pks.
3) Discounts for Volume or qty is available. Please contact your sales representative for discounts.
4) Cobetterlab reserves the right to modify prices and contents.

IC Syringe Filter

Cat.No.	Diameter (mm)	Membrane	Housing	Pore size	Qty/pk(pcs)	INR
IC Syringe Filter, Inlet: Female Luer-Lok Inlet, Outlet: Male Luer Slip						
SFM13PTH0022IC	13mm	IC-Hydrophilic PTFE	HDPE	0.22μm	100	13383
SFM13PTH0045IC	13mm	IC-Hydrophilic PTFE	HDPE	0.45μm	100	13383
SFM25PTH0022IC	25mm	IC-Hydrophilic PTFE	HDPE	0.22μm	100	14536
SFM25PTH0045IC	25mm	IC-Hydrophilic PTFE	HDPE	0.45μm	100	14536

Note: 1) All of the price listed are Ex work price.

2) The min. order of per item is 10 pks.

3) Discounts for Volume or qty is available. Please contact your sales representative for discounts.

4) Cobetterlab reserves the right to modify prices and contents.

Sterile Syringe Filter

Cat.No.	Diameter (mm)	Membrane	Color	Sterilization	Pore size	Qty/pk (pcs)	INR
Sterile PES Syringe Filter, Luer Lock Inlet, Male Slip Outlet							
SFM13PE0022S	13mm	PES	Yellow	RS, blister-paper packed	0.22μm	100pcs	6,345
SFM13PE0045S	13mm	PES	Yellow	RS, blister-paper packed	0.45μm	100pcs	6,345
SFM25PE0022S	25mm	PES	Yellow	RS, blister-paper packed	0.22μm	100pcs	7,307
SFM25PE0045S	25mm	PES	Yellow	RS, blister-paper packed	0.45μm	100pcs	7,307
SFM33PE0022S	33mm	PES	Yellow	RS, blister-paper packed	0.22μm	100pcs	8,076
SFM33PE0045S	33mm	PES	Yellow	RS, blister-paper packed	0.45μm	100pcs	8,076
Sterile Hydrophilic PVDF Syringe Filter, Luer Lock Inlet, Male Slip Outlet							
SFM13PVH0022S	13mm	Hydrophilic PVDF	Blue	RS, blister-paper packed	0.22μm	100pcs	6,345
SFM13PVH0045S	13mm	Hydrophilic PVDF	Blue	RS, blister-paper packed	0.45μm	100pcs	6,345
SFM25PVH0022S	25mm	Hydrophilic PVDF	Blue	RS, blister-paper packed	0.22μm	100pcs	7,307
SFM25PVH0045S	25mm	Hydrophilic PVDF	Blue	RS, blister-paper packed	0.45μm	100pcs	7,307
SFM33PVH0022S	33mm	Hydrophilic PVDF	Blue	RS, blister-paper packed	0.22μm	100pcs	8,076
SFM33PVH0045S	33mm	Hydrophilic PVDF	Blue	RS, blister-paper packed	0.45μm	100pcs	8,076
Sterile CA Syringe Filter, Luer Lock Inlet, Male Slip Outlet							
SFM13CA0022S	13mm	Cellulose Acetate	Orange	RS, blister-paper packed	0.22μm	100pcs	6,345
SFM13CA0045S	13mm	Cellulose Acetate	Orange	RS, blister-paper packed	0.45μm	100pcs	6,345
SFM25CA0022S	25mm	Cellulose Acetate	Orange	RS, blister-paper packed	0.22μm	100pcs	7,307
SFM25CA0045S	25mm	Cellulose Acetate	Orange	RS, blister-paper packed	0.45μm	100pcs	7,307
SFM33CA0022S	33mm	Cellulose Acetate	Orange	RS, blister-paper packed	0.22μm	100pcs	8,076
SFM33CA0045S	33mm	Cellulose Acetate	Orange	RS, blister-paper packed	0.45μm	100pcs	8,076

Note: 1) All of the price listed are Ex work price.

2) The min. order of per item is 5 pks.

3) Order Qty means all the items of different type of syringe filters in an order.

4) Discounts for Volume or qty is available. Please contact your sales representative for discounts.

5) Cobetter reserves the right to modify prices and contents.

High Particulate Syringe Filter

Cat.No.	Diameter(mm)	Membrane	Pore size	Qty/pk(pcs)	INR
White Plain Nylon Membrane Disc					
MF13NY0010	13mm	Nylon	0.1μm	600	6,345
MF25NY0010	25mm	Nylon	0.1μm	500	7,499
MF47NY0010	47mm	Nylon	0.1μm	300	8,076
MF90NY0010	90mm	Nylon	0.1μm	25	2,596
MF142NY0010	142mm	Nylon	0.1μm	25	5,480
MF293NY0010	293mm	Nylon	0.1μm	25	17,017
MF13NY0022	13mm	Nylon	0.22μm	600	5,192
MF25NY0022	25mm	Nylon	0.22μm	500	6,345
MF47NY0022	47mm	Nylon	0.22μm	300	6,634
MF90NY0022	90mm	Nylon	0.22μm	25	2,307
MF142NY0022	142mm	Nylon	0.22μm	25	4,615
MF293NY0022	293mm	Nylon	0.22μm	25	14,133
MF13NY0045	13mm	Nylon	0.45μm	600	5,192
MF25NY0045	25mm	Nylon	0.45μm	500	6,345
MF47NY0045	47mm	Nylon	0.45μm	300	6,634
MF90NY0045	90mm	Nylon	0.45μm	25	2,307
MF142NY0045	142mm	Nylon	0.45μm	25	4,615
MF293NY0045	293mm	Nylon	0.45μm	25	14,133
MF13NY0080	13mm	Nylon	0.8μm	600	6,345
MF25NY0080	25mm	Nylon	0.8μm	500	7,499
MF47NY0080	47mm	Nylon	0.8μm	300	8,076
MF90NY0080	90mm	Nylon	0.8μm	25	2,596
MF142NY0080	142mm	Nylon	0.8μm	25	5,480
MF293NY0080	293mm	Nylon	0.8μm	25	17,017
MF13NY0120	13mm	Nylon	1.2μm	600	6,345
MF25NY0120	25mm	Nylon	1.2μm	500	7,499
MF47NY0120	47mm	Nylon	1.2μm	300	8,076
MF90NY0120	90mm	Nylon	1.2μm	25	2,596
MF142NY0120	142mm	Nylon	1.2μm	25	5,480
MF293NY0120	293mm	Nylon	1.2μm	25	17,017
MF13NY0500	13mm	Nylon	5.0μm	600	6,345
MF25NY0500	25mm	Nylon	5.0μm	500	7,499
MF47NY0500	47mm	Nylon	5.0μm	300	8,076
MF90NY0500	90mm	Nylon	5.0μm	25	2,596
MF142NY0500	142mm	Nylon	5.0μm	25	5,480
MF293NY0500	293mm	Nylon	5.0μm	25	17,017
White Plain Hydrophobic PTFE Membrane Disc					
MF13PT0010	13mm	Hydrophobic PTFE, PP supported	0.1μm	600	9,229
MF25PT0010	25mm	Hydrophobic PTFE, PP supported	0.1μm	500	15,575
MF47PT0010	47mm	Hydrophobic PTFE, PP supported	0.1μm	300	23,939
MF90PT0010	90mm	Hydrophobic PTFE, PP supported	0.1μm	25	8,653
MF142PT0010	142mm	Hydrophobic PTFE, PP supported	0.1μm	25	25,958
MF293PT0010	293mm	Hydrophobic PTFE, PP supported	0.1μm	25	50,185
MF13PT0022	13mm	Hydrophobic PTFE, PP supported	0.22μm	600	7,787
MF25PT0022	25mm	Hydrophobic PTFE, PP supported	0.22μm	500	12,979
MF47PT0022	47mm	Hydrophobic PTFE, PP supported	0.22μm	300	19,901
MF90PT0022	90mm	Hydrophobic PTFE, PP supported	0.22μm	25	7,211
MF142PT0022	142mm	Hydrophobic PTFE, PP supported	0.22μm	25	21,632
MF293PT0022	293mm	Hydrophobic PTFE, PP supported	0.22μm	25	41,821
MF13PT0045	13mm	Hydrophobic PTFE, PP supported	0.45μm	600	7,787
MF25PT0045	25mm	Hydrophobic PTFE, PP supported	0.45μm	500	12,979
MF47PT0045	47mm	Hydrophobic PTFE, PP supported	0.45μm	300	19,901
MF90PT0045	90mm	Hydrophobic PTFE, PP supported	0.45μm	25	7,211
MF142PT0045	142mm	Hydrophobic PTFE, PP supported	0.45μm	25	21,632

High Particulate Syringe Filter

Cat.No.	Diameter(mm)	Membrane	Pore size	Qty/pk(pcs)	INR
MF293PT0045	293mm	Hydrophobic PTFE, PP supported	0.45µm	25	41,821
MF13PT0120	13mm	Hydrophobic PTFE, PP supported	1.2µm	600	9,229
MF25PT0120	25mm	Hydrophobic PTFE, PP supported	1.2µm	500	15,575
MF47PT0120	47mm	Hydrophobic PTFE, PP supported	1.2µm	300	23,939
MF90PT0120	90mm	Hydrophobic PTFE, PP supported	1.2µm	25	8,653
MF142PT0120	142mm	Hydrophobic PTFE, PP supported	1.2µm	25	25,958
MF293PT0120	293mm	Hydrophobic PTFE, PP supported	1.2µm	25	50,185
MF13PT0300	13mm	Hydrophobic PTFE, PP supported	3.0µm	600	9,229
MF25PT0300	25mm	Hydrophobic PTFE, PP supported	3.0µm	500	15,575
MF47PT0300	47mm	Hydrophobic PTFE, PP supported	3.0µm	300	23,939
MF90PT0300	90mm	Hydrophobic PTFE, PP supported	3.0µm	25	8,653
MF142PT0300	142mm	Hydrophobic PTFE, PP supported	3.0µm	25	25,958
MF293PT0300	293mm	Hydrophobic PTFE, PP supported	3.0µm	25	50,185

White Plain Hydrophilic PTFE Membrane Disc

MF13PTH0001	13mm	Hydrophilic PTFE, unsupported	0.1µm	600	20,766
MF25PTH0001	25mm	Hydrophilic PTFE, unsupported	0.1µm	500	31,149
MF47PTH0001	47mm	Hydrophilic PTFE, unsupported	0.1µm	300	36,341
MF13PTH0022	13mm	Hydrophilic PTFE, unsupported	0.22µm	600	17,305
MF25PTH0022	25mm	Hydrophilic PTFE, unsupported	0.22µm	500	25,958
MF47PTH0022	47mm	Hydrophilic PTFE, unsupported	0.22µm	300	30,284
MF13PTH0045	13mm	Hydrophilic PTFE, unsupported	0.45µm	600	17,305
MF25PTH0045	25mm	Hydrophilic PTFE, unsupported	0.45µm	500	25,958
MF47PTH0045	47mm	Hydrophilic PTFE, unsupported	0.45µm	300	30,284

White Plain Hydrophilic PVDF Membrane Disc

MF13PVH0022	13mm	Hydrophilic PVDF	0.22µm	600	17,305
MF25PVH0022	25mm	Hydrophilic PVDF	0.22µm	500	25,958
MF47PVH0022	47mm	Hydrophilic PVDF	0.22µm	300	30,284
MF90PVH0022	90mm	Hydrophilic PVDF	0.22µm	25	10,960
MF13PVH0045	13mm	Hydrophilic PVDF	0.45µm	600	17,305
MF25PVH0045	25mm	Hydrophilic PVDF	0.45µm	500	25,958
MF47PVH0045	47mm	Hydrophilic PVDF	0.45µm	300	30,284
MF90PVH0045	90mm	Hydrophilic PVDF	0.45µm	25	10,960

White Plain PES Membrane Disc

MF13PE0022	13mm	PES	0.22µm	600	8,364
MF25PE0022	25mm	PES	0.22µm	500	9,229
MF47PE0022	47mm	PES	0.22µm	300	10,960
MF90PE0022	90mm	PES	0.22µm	25	4,326
MF13PE0045	13mm	PES	0.45µm	600	8,364
MF25PE0045	25mm	PES	0.45µm	500	9,229
MF47PE0045	47mm	PES	0.45µm	300	10,960
MF90PE0045	90mm	PES	0.45µm	25	4,326

Cellulose Acetate Membrane Disc\

MF13CA0022	13mm	CA	0.22µm	600	8,364
MF25CA0022	25mm	CA	0.22µm	500	9,229
MF47CA0022	47mm	CA	0.22µm	300	10,960
MF90CA0022	90mm	CA	0.22µm	25	2,307
MF142CA0022	142mm	CA	0.22µm	25	5,768
MF13CA0045	13mm	CA	0.45µm	600	8,364
MF25CA0045	25mm	CA	0.45µm	500	9,229
MF47CA0045	47mm	CA	0.45µm	300	10,960
MF90CA0045	90mm	CA	0.45µm	25	2,307

High Particulate Syringe Filter

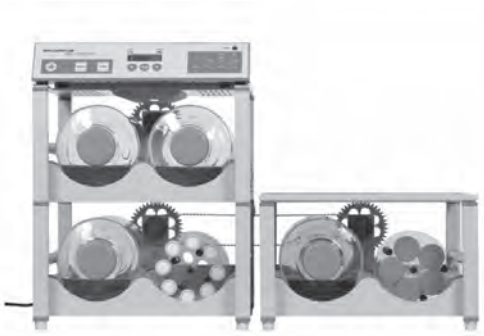
Cat.No.	Diameter(mm)	Membrane	Pore size	Qty/pk(pcs)	INR
MF142CA0045	142mm	CA	0.45µm	25	5,768
MF13CA0080	13mm	CA	0.8µm	600	10,095
MF25CA0080	25mm	CA	0.8µm	500	11,248
MF47CA0080	47mm	CA	0.8µm	300	13,267
MF90CA0080	90mm	CA	0.8µm	25	2,884
MF142CA0080	142mm	CA	0.8µm	25	6,922
Cellulose Nitrate Membrane Disc					
MF47CN0022 47mm	CN	0.22µm	300	13,267	
MF47CN0045 47mm	CN	0.45µm	300	13,267	
White Plain MCE Membrane Disc					
MF13MC0022	13mm	Mixed Cellulose Ester	0.22µm	600	8,364
MF25MC0022	25mm	Mixed Cellulose Ester	0.22µm	500	9,229
MF47MC0022	47mm	Mixed Cellulose Ester	0.22µm	300	10,960
MF90MC0022	90mm	Mixed Cellulose Ester	0.22µm	25	2,307
MF13MC0045	13mm	Mixed Cellulose Ester	0.45µm	600	8,364
MF25MC0045	25mm	Mixed Cellulose Ester	0.45µm	500	9,229
MF47MC0045	47mm	Mixed Cellulose Ester	0.45µm	300	10,960
MF90MC0045	90mm	Mixed Cellulose Ester	0.45µm	25	2,307
MF13MC0065	13mm	Mixed Cellulose Ester	0.65µm	600	8,941
MF25MC0065	25mm	Mixed Cellulose Ester	0.65µm	500	10,960
MF47MC0065	47mm	Mixed Cellulose Ester	0.65µm	300	13,267
MF90MC0065	90mm	Mixed Cellulose Ester	0.65µm	25	2,884
MF13MC0080	13mm	Mixed Cellulose Ester	0.8µm	600	8,941
MF25MC0080	25mm	Mixed Cellulose Ester	0.8µm	500	10,960
MF47MC0080	47mm	Mixed Cellulose Ester	0.8µm	300	13,267
MF90MC0080	90mm	Mixed Cellulose Ester	0.8µm	25	2,884
MF13MC0120	13mm	Mixed Cellulose Ester	1.2µm	600	8,941
MF25MC0120	25mm	Mixed Cellulose Ester	1.2µm	500	10,960
MF47MC0120	47mm	Mixed Cellulose Ester	1.2µm	300	13,267
MF90MC0120	90mm	Mixed Cellulose Ester	1.2µm	25	2,884
Glass Fiber Filter Disc					
MF13GF0022	13mm	Glass Fiber	0.22µm	180	2,596
MF25GF0022	25mm	Glass Fiber	0.22µm	150	2,884
MF47GF0022	47mm	Glass Fiber	0.22µm	90	3,173
MF90GF0022	90mm	Glass Fiber	0.22µm	10	1,731
MF13GF0045	13mm	Glass Fiber	0.45µm	180	2,596
MF25GF0045	25mm	Glass Fiber	0.45µm	150	2,884
MF47GF0045	47mm	Glass Fiber	0.45µm	90	3,173
MF90GF0045	90mm	Glass Fiber	0.45µm	10	1,731
MF13GF0070	13mm	Glass Fiber	0.7µm	180	3,173
MF25GF0070	25mm	Glass Fiber	0.7µm	150	3,461
MF47GF0070	47mm	Glass Fiber	0.7µm	90	4,038
MF90GF0070	90mm	Glass Fiber	0.7µm	10	2,019
MF13GF0120	13mm	Glass Fiber	1.2µm	180	3,173
MF25GF0120	25mm	Glass Fiber	1.2µm	150	3,461
MF47GF0120	47mm	Glass Fiber	1.2µm	90	4,038
MF90GF0120	90mm	Glass Fiber	1.2µm	10	2,019

High Particulate Syringe Filter

Cat.No.	Diameter(mm)	Membrane	Pore size	Qty/pk(pcs)	INR
White Plain Hydrophobic PP Membrane Disc					
MF13PP0022	13mm	PP	0.22µm	600	8,364
MF25PP0022	25mm	PP	0.22µm	500	9,229
MF47PP0022	47mm	PP	0.22µm	300	10,960
MF90PP0022	90mm	PP	0.22µm	25	1,731
MF13PP0045	13mm	PP	0.45µm	600	8,364
MF25PP0045	25mm	PP	0.45µm	500	9,229
MF47PP0045	47mm	PP	0.45µm	300	10,960
MF90PP0045	90mm	PP	0.45µm	25	1,731
MF13PP0120	13mm	PP	1.2µm	600	10,095
MF25PP0120	25mm	PP	1.2µm	500	10,960
MF47PP0120	47mm	PP	1.2µm	300	13,267
MF90PP0120	90mm	PP	1.2µm	25	2,019
MF13PP0250	13mm	PP	2.5µm	600	10,095
MF25PP0250	25mm	PP	2.5µm	500	10,960
MF47PP0250	47mm	PP	2.5µm	300	13,267
MF90PP0250	90mm	PP	2.5µm	25	2,019

Cat.No.	Price
Ultra filtration concentrators	
15ml Ultra filtration centrifugal concentrators, 24pcs/pack	33,501
4ml Ultra filtration centrifugal concentrators, 24pcs/pack	17,947

GST-At present 18%, can be revised as per Government Notification



CAT#	Product Description	Price(₹)
CELLROLL – Roller System		
186001	Complete set CELLROLL (0.1 - 2.0 rpm) incl. Drive unit, control unit, power supply, control cable, two decks for total 4 roller bottles	10,29,340
186005	Complete set CELLROLL (2.0 - 6.0 rpm) incl.Drive unit fast, control unit, power supply, control cable, two decks for total 4 roller bottles	10,29,340
Basic components		
186015	Drive unit (0.1 - 2.0 rpm) for up to 8 decks incl. control cable (without control unit)	4,09,122
186020	Drive unit fast (2.0 - 6.0 rpm) for up to 8 decks incl. control cable (without control unit)	4,09,122
186013	Control unit, incl. power supply	3,14,113
186026	Deck for 2 roller bottles	1,21,509
Options for extension and accessories for CELLROLL		
186030	Storage deck, necessary for horizontal extension	33,867
186050	Control cable (2 m) for second output (OUTPUT 1/2)	15,770
CELLSPIN – Spinner System		
183001	CELLSPIN (5-75 rpm), complete, consisting of:1 stirring platform for each of 4 spinning flasks, control unit, power supply, control cable	5,93,493
Basic components		
183013	Control unit, incl. power supply	3,00,456
183015	Stirring platform with 4 stirring positions, incl. control cable (without control unit)	2,12,668
Options for extension and accessories for CELLSPIN		
186050	Control cable (2 m) for second output (OUTPUT 1/2)	15,770
182023	Spinner flask with 1 pendulum, 100 ml	73,939
182026	Spinner flask with 2 pendula, 250 ml	75,749
182051	Spinner flask with 2 pendula, 500 ml	89,193
182101	Spinner flask with 2 pendula, 1000 ml	1,08,582
183260	Conversion kit for impeller-type flasks	13,185

CAT#	Product Description	Price(₹)
50135466	LabTower AFT 20	13,64,045
50132391	Thermo Scientific Barnstead LabTower RO 40L/hr Systems include two RO membranes; 5" pre-filter 5uM cartridge + activated carbon cartridge; 5" hardness stabilizing cartridge; integrated 100L tank; and a pressure regulator; 120-240V; 50/60Hz/	13,63,362
50132191	Thermo Scientific Barnstead LabTower TII 20L/hr Systems include an RO membrane; a high purity water cartridge; 5" pre-filter 5uM cartridge + activated carbon cartridge; 5" hardness stabilizing cartridge; pressure regulator; and 100L integrated tank;	13,47,870
50136169	GenPure UV/UF xCAD plus, wall	12,24,933
50132125	STIL EL 2G 1PH 240V	6,16,479
50132124	Thermo Scientific Barnstead Pacific TII 12L/hr Systems include an RO membrane; a high purity water cartridge; and pressure regulator; 120-240V; 50/60Hz.	5,92,773
50131060	Reverse Osmosis System MediTower 120 l/H AFT,with Pressure tank 25 litre	25,31,939
50132123	Thermo Scientific Barnstead Pacific TII 7L/hr Systems include an RO membrane; a high purity water cartridge; and pressure regulator; 120-240V; 50/60Hz.	8,75,058
50132373	Thermo Scientific Barnstead MicroPure Systems include an ultrapure polisher cartridge; sterile 0.2 uM filter; pressure regulator; and UV lamp; 120-240V; 50/60Hz	6,79,783
D4522-33	B-PURE DH METER 240V CE	3,61,321
50135467	LabTower AFT 40 G	16,41,276
50135264	Pacific AFT 20	8,24,870
50136153	Genpure x-CAD Plus UV-TOC (bench)	11,73,198
50157877	S2P Pro UV/UF 16LPH unit with 60L Tank	19,20,091
50157882	S2P Pro UV/UF 16LPH unit with 30L Tank	17,59,206
50155528	MaxiTower Plus 230	37,99,887
50132387	Pacific RO 12	5,39,175
50132395	Thermo Scientific Barnstead LabTower EDI 15L/hr Systems include an ultrapure polisher cartridge; RO membrane; RO pretreatment filters (5µM filter and hardness stabilizer); EDI module; sterile 0.2 µM filter; 10" 1µM filter (tank outlet); integrated 10	17,55,996
50132396	Thermo Scientific Barnstead LabTower EDI 30L/hr Systems include an ultrapure polisher cartridge; RO membrane; RO pretreatment filters (5µM filter and hardness stabilizer); EDI module; sterile 0.2 µM filter; 10" 1µM filter (tank outlet); integrated 10	20,79,375
50132141	Thermo Scientific Barnstead LabTower TII UV 40L/hr Systems include an RO membrane; a high purity water cartridge; 5" pre-filter 5uM cartridge + activated carbon cartridge; 5" hardness stabilizing cartridge; pressure regulator; UV lamp; and 100L inte	17,26,852
50131950	Genpure PRO UV/UF	8,34,380
50129887	Thermo Scientific Barnstead Smart2Pure UV/UF 6L/hr Systems include a RO/pretreatment cartridge; an ultrapure polisher cartridge; sterile 0.2 µM filter; 6L internal tank; vent filter for tank; pressure regulator; UV lamp; and ultrafilter; 120-240V; 50	8,98,602
50131922	Genpure PRO UV/UF-TOC	8,58,531
50129845	Thermo Scientific Barnstead Smart2Pure UV/UF 12L/hr Systems include a RO/pretreatment cartridge; an ultrapure polisher cartridge; sterile 0.2 µM filter; pressure regulator; UV lamp; and ultrafilter; 120-240V; 50/60Hz.	8,33,566
50131982	Thermo Scientific Barnstead Pacific TII UV 20L/hr Systems include an RO membrane; a high purity water cartridge; UV lamp; and pressure regulator; 120-240V; 50/60Hz.	6,76,614
50131948	Genpure PRO UV-TOC	10,22,648
50129890	Thermo Scientific Barnstead Smart2Pure UV 12L/hr Systems include a RO/pretreatment cartridge; an ultrapure polisher cartridge; sterile 0.2 µM filter; pressure regulator; and UV lamp; 120-240V; 50/60Hz.	6,64,343
50131952	Genpure PRO UV	7,43,808
50132132	Thermo Scientific Barnstead Pacific TII UV 12L/hr Systems include an RO membrane; a high purity water cartridge; UV lamp; and pressure regulator; 120-240V; 50/60Hz.	6,85,094

CAT#	Product Description	Price(₹)
50131217	Thermo Scientific Barnstead GenPure UV/UF Systems include a wall bracket; ultrapure polisher cartridge; sterile 0.2 uM filter; pressure regulator; UV lamp; and ultrafilter; 120-240V; 50/60Hz.	7,32,720
50129885	Smart2Pure UV 6L/h	8,20,961
50132131	Thermo Scientific Barnstead Pacific TII UV 7L/hr Systems include an RO membrane; a high purity water cartridge; UV lamp; and pressure regulator; 120-240V; 50/60Hz.	6,85,094
50129688	Thermo Scientific Barnstead Smart2Pure UV/UF 3L/hr Systems include a RO/pretreatment cartridge; an ultrapure polisher cartridge; sterile 0.2 µM filter; 6L internal tank; vent filter for tank; pressure regulator; UV lamp; and ultrafilter; 120-240V; 50	7,45,335
50132370	Thermo Scientific Barnstead MicroPure UV/UF Systems include an ultrapure polisher cartridge; sterile 0.2 uM filter; pressure regulator; UV lamp; and ultrafilter; 120-240V; 50/60Hz	6,89,931
50129872	Thermo Scientific Barnstead Smart2Pure UV 3L/hr Systems include a RO/pretreatment cartridge; an ultrapure polisher cartridge; sterile 0.2 µM filter; 6L internal tank; vent filter for tank; pressure regulator; and UV lamp; 120-240V; 50/60Hz.	8,27,641
50132372	MicroPure UV/UF with tank	7,78,756
50132374	MicroPure UV-ST	7,83,817
50136146	GenPure UV/UF-TOC xCAD plus, bench	11,29,643
D4642-33	E-PURE 4-MODULE SYS 230V CE	9,06,222
10.103	Replacement resin for PureMaxx	92,319
26.0017	UV Reactor Complete with SS Housing UV Lamp, Quartz Tube and Ballast	1,34,453
02.2850-LAB	High Purity Water Cartridge	1,09,942
H4005	UV UNIT CYL TANK	3,80,144
6.5038	30L Storage Tank for Feed Water Supply to GenPure	1,07,427
6.5082	100L Storage Tank with level display and recirculation / pressure pump for Pacific Models	3,07,012
D0805	BANTAM HLDR 230V	2,24,868
50155498	Pure water tank 60l AFT with recirculation	2,62,763
50130298	Mix Multi XL, Capacity at 10° dH 5.000 litres	3,30,876
50157886	Barnstead Pretreatment	1,98,099
50155503	Pure water tank 100l UP/UPW/PW	2,91,744
50155500	Pure water tank 60l UP/UPW/PW	1,35,230
50155444	Ion exchange system DI 2000	1,75,845
50120606	PUMP FOR WATER DRAIN COMPLETE	3,506
50155495	Pure water tank 30l UP/UPW/PW	1,23,227
50155497	Pure water tank 30l for Smart2Pure	94,903
19.0046	Pressure pump for Pacific 3 - 20 litres	73,450
50138221	hand dispenser	1,11,844
50130297	Mix Multi Mini, Capacity at 10° dH 2.00	3,77,286
50155494	Pure water tank 30l UP/UPW with pressure	2,03,256
50155502	Pure water tank 100l UP/UPW with pressur	3,03,436
50155499	Pure water tank 60l UP/UPW with pressure	2,14,726
50155451	Ion exchange system DI 2800 - RDS	2,44,472
2.4	Ion exchange system DI 4000	1,31,746
6.55	tank 500 liters	2,76,822
2.15	DI-1500 Pre-treatment for Micropure and Gen-Pure pressure resistant stainless-steel cartridge; R 3/4"	1,32,074
2.28	Ion exchange system DI 2800	1,31,414
6.5512	External Pressure Pump at 1.5 m3/hr for Lab Tower EDI System	1,58,078

CAT#	Product Description	Price(₹)
50130993	Reverse Osmosis System MediTower 60 l/h AFT,with Pressure tank 25 litre, degassing membrane, leak water sensor, UV-lamp	24,14,412
50155488	Single water softener MixMulti XL	4,68,605
50136505	xCADPlus Client Rem Disp Wall	4,16,787
50155501	Pure water tank 60l for Smart2Pure	96,479
D4521	B-PURE DH 120V METER	4,89,015
50155433	Ion exchange system DI 425	1,26,938
9.2002	Replacement UV lamp for GenPure and Lab Tower UV systems	37,672
22.0009	Reverse Osmosis Module	1,28,310
50157873	S2P Pro UV/UF 16LPH FS 30L TNK	14,86,206
50132386	Pacific RO 7	5,02,730
50136151	Genpure x-CAD Plus UV/UF (bench)	12,24,933
D2770	NANO-A PR MTR 120V	1,44,651
50157872	S2P Pro UV/UF 16LPH Full System 60L Tank	10,08,449
D8952	REMOTE DISPENSER INFINITY	1,35,085
06.5300-S	tank 300 liters with conical bottom	2,98,799
D0855	DEM LAB PRES DOUBLE	5,88,515
A1007	STIL ELEC PORT .5 GPH	9,03,630
50132388	Reverse Osmosis system Pacific RO20L/h	6,80,862
D4632-33	E-PURE 3-MODULE SYS 230V CE	7,00,607
G2100	FAC 1&2 GPH 1 PH	9,73,245
G2101	FAC 2 GPH 3 PH	8,30,603
50135267	Pacific AFT 40	7,96,751
G2110	FAC 5 GPH 1&3 PH	8,94,485
A440696	STILL MP-3A 208V 3512	11,09,857
A440367	STILL MP-3A 240V 3512	11,09,857
H1130	PUMP CC LWCO B-PASS-TIN	15,64,911
50136152	GenPure UV xCAD plus, bench	9,96,233
H1120	PUMP BB LWCO B-PASS-TIN	11,46,483
H1140	PUMP DD LWCO B-PASS-TIN	16,68,695
G2020	FAC 10 GPH STEAM HTD	16,35,744
H1142	PUMP DD LWCO B-PASS-PLAST	13,99,342
A440697	STILL MP-6A 208V 3513	12,26,368
50136171	GenPure UV-TOC xCAD plus, wall	11,73,198
50136172	GenPure UV/UF-TOC xCAD plus, wall	14,06,414
A1013-C	STIL EL2G 3PH 4W 120/208	19,49,630
A1015-C	STIL EL5G 3PH 4W 120/208	20,80,946
A1015-B-61	STIL EL 5G 1PH 240V	23,96,394
05.3350-RDS	Reverse osmosis system 350 l/h RDS,with Storage tank 125 litre	39,38,435
6.53	tank 300 liters	2,06,525
26.0013	UV Photo-oxidation 185/254nm for loop for Genpure/Lab Tower	1,56,975
D9006	MEMBRANE RO INFINITY	3,47,395
2.7	Ion exchange system DI 7000	3,08,003
H1110	PUMP AA LWCO B-PASS-TIN	7,04,986
8.4422	Pure water system LabTower AFT 20 l/h with Pre-treatment, ion-exchanger, Storage tank 100 litres and pressure pump, emergency switch	14,69,150
07.3120-EDI	MaxiTower plus, 120 l/h	26,78,949
50135250	Pacific 12 LPH AFT with emergency switch, UV lamp	7,43,789
50155493	Pure water tank 30l AFT with recirculation	2,48,840
50136494	Genpure XCAD	4,25,336
50132810	IC PURE main unit	11,97,370
25.0016	Reverse Osmosis Module	1,97,102
6.1	Hardness measurement kit	5,316
50155554	Electrodeionizer MaxiTower Plus 120 - 230	9,70,106

CAT#	Product Description	Price(₹)
14000-1	NxSeq™ AmpFREE Low DNA Library Kit, 12 Reactions	62,639
14000-2	NxSeq™ AmpFREE Low DNA Library Kit, 48 Reactions	2,38,452
14300-1	NxSeq Adaptors, Box 1 (12 x 4 Reactions)	45,440
14400-1	NxSeq™ Adaptors, Box 2 (12 x 4 Reactions)	45,440
15012-2	NxSeq™ UltraLow DNA Library Kit v2, 12 reactions	69,009
15096-2	NxSeq™ UltraLow DNA Library Kit v2, 96 reactions	5,38,269
15100-1	NxSeq™ Single Indexing Kit, Set A (12 x 4 Reactions)	47,775
15200-1	NxSeq™ Single Indexing Kit, Set B (12 x 4 Reactions)	47,775
15300-1	NxSeq™ HT Dual Indexing Kit (96 Reactions)	1,12,750
30085-4	T4 DNA Polymerase, Exonuclease Minus Kit, 15,000 U at 3,000 U/mL	6,84,568
30223-1	NxGen T7 RNA Polymerase, 50 U/µL, 25,000 Units	34,186
30241-1	NxGen™ T4 DNA Ligase (Low Concentration), 2 U/µL, 1,500 U	31,001
30243-1	NxGen™ T4 DNA Ligase (High Concentration), 10 U/µL, 1,500 U	47,563
30243-3	NxGen™ T4 DNA Ligase Kit High Concentration, 40,000 U at 10,000 U/mL	6,90,514
60051-1	E. cloni 10G Elite Electrocompetent Cells, 12 Reactions (SOLOs)	47,775
60052-1	E. cloni 10G Elite Electrocompetent Cells, 12 Reactions (DUOs)	41,830
60052-2	E. cloni 10G Elite Electrocompetent Cells, 24 Reactions (DUOs)	71,982
60052-3	E. cloni 10G Elite Electrocompetent Cells, 24 Reactions (SixPacks)	55,419
60052-4	E. cloni 10G Elite Electrocompetent Cells, 48 Reactions (SixPacks)	91,941
60061-1	E. cloni 10GF' Electrocompetent Cells, 12 Rxns (DUOs)	42,255
60061-2	E. cloni 10GF' Electrocompetent Cells, 24 Reactions (DUOs)	72,831
60080-1	E. cloni 10G Supreme Electrocompetent Cells, 12 Reactions (DUOs)	65,187
60080-2	E. cloni 10G Supreme Electrocompetent Cells, 24 Reactions (DUOs)	1,19,757
60081-1	E. cloni 10G Supreme Electrocompetent Cells, 12 Reactions (SOLOs)	74,317
60096-4	E. cloni 10G Chemically Competent Cells, 4 plates	3,99,615
60106-1	E. cloni 10G Chemically Competent Cells, 12 Reactions (SOLOs)	35,672
60107-1	E. cloni 10G Chemically Competent Cells, 12 Rxns (DUOs)	31,001
60107-2	E. cloni 10G Chemically Competent Cells, 24 Reactions (DUOs)	54,358
60108-1	E. cloni 10G Chemically Competent Cells, Subcloning Grade, 48 Reactions	17,836
60110-1	HI-Control 10G Chemically Competent Cells, 12 Reactions (SOLOs)	43,953
60117-1	E. cloni 10G Classic Electrocompetent Cells, 24 Reactions (SixPacks)	49,262
60117-2	E. cloni 10G Classic Electrocompetent Cells, 48 Reactions (SixPacks)	87,907
60210-1	BAC-Optimized Replicator v2.0 Electrocompetent Cells, 12 Reactions (DUOs)	50,536
60210-2	BAC-Optimized Replicator v2.0 Electrocompetent Cells, 24 Reactions (DUOs)	87,057
60215-2	E. cloni 10G BAC-Optimized Electrocompetent Cells, 25 rxns (Fivers)	83,023
60240-1	Endura Chemically Competent Cells, 12 Reactions (DUOs)	40,768
60240-2	Endura Chemically Competent Cells, 24 Reactions (DUOs)	71,769
60241-1	Endura Chemically Competent Cells, 12 Reactions (SOLOs)	44,803
60242-1	Endura Electrocompetent Cells, 12 Reactions (DUOs)	47,988
60242-2	Endura Electrocompetent Cells, 24 Reactions (DUOs)	83,872
60300-1	E. cloni EXPRESS BL21(DE3) Electrocompetent Cells, 12 Rxns (DUOs)	31,426
60300-2	E. cloni EXPRESS BL21(DE3) Electrocompetent Cells, 24 Rxns (DUOs)	56,906
60341-1	OverExpress C41(DE3) Electrocompetent Cells, 12 Reactions (SOLOs)	77,078
60345-1	OverExpress C43(DE3) Electrocompetent Cells, 12 Reactions (SOLOs)	77,078
60401-1	E. cloni EXPRESS BL21(DE3)Chemically Competent Cells, 12 Rxns (DUOs)	19,322
60401-2	E. cloni EXPRESS BL21(DE3)Chemically Competent Cells, 24 Reactions (DUOs)	28,028

CAT#	Product Description	Price(₹)
60435-1	HI-Control BL21(DE3) Chemically Competent Cells, 12 Reactions (SOLOs)	43,953
60442-1	OverExpress C41(DE3) Chem Comp Cells, 12 Reactions (SOLOs)	63,913
60444-1	OverExpress C41(DE3) pLysS Chem Comp Cells, 12 Reactions (SOLOs)	63,913
60446-1	OverExpress C43(DE3) Chem Comp Cells, 12 Reactions (SOLOs)	63,913
60448-1	OverExpress C43(DE3) pLysS Chem Comp Cells, 12 Reactions (SOLOs)	63,913
60452-1	OverExpress ChemComboPack, 12 Reactions (SOLOs)	63,913
60502-1	TG1 Electrocompetent Cells, 12 Reactions (DUOs)	49,474
60502-2	TG1 Electrocompetent Cells, 24 Reactions (DUOs)	85,783
60512-1	SS320 (MC1061 F') Electrocompetent Cells, 12 Reactions (DUOs)	52,234
60512-2	SS320 (MC1061 F') Electrocompetent Cells, 24 Reactions (DUOs)	86,208
60514-1	MC1061 F- Electrocompetent Cells, 12 Reactions (DUOs)	45,652
60514-2	MC1061 F- Electrocompetent Cells, 24 Reactions (DUOs)	78,564
60522-1	ER2738 Electrocompetent Cells, 12 Reactions (DUOs)	46,926
60522-2	ER2738 Electrocompetent Cells, 24 Reactions (DUOs)	81,324
60602-1	E. cloni 5-alpha Chemically Competent Cells, 12 Reactions (DUOs)	27,816
60602-2	E. cloni 5-alpha Chemically Competent Cells, 24 Reactions (DUOs)	47,775
60810-1	ClearColi BL21(DE3) Electrocompetent Cells, 12 Reactions (DUOs)	76,865
60810-2	ClearColi BL21(DE3) Electrocompetent Cells, 24 Reactions (DUOs)	1,39,716
80026-1	Recovery Medium, 8 x 12 mL	29,302
80030-1	Expression Recovery Medium (lacto se minus), 8 x 12 mL	29,302
A0102K	Ampligase™ DNA Ligase with Buffer, 100 U/µL, 2,500 units	67,310
A0110K	Ampligase™ DNA Ligase without Buffer, 100 U/uL, 10,000 U	1,73,902
A1905B	Ampligase 10X Reaction buffer, 5 mL	17,199
A3100	Ampligase™ Kit, 100,000 U at 5,000 U/mL	16,77,022
A3202K	Ampligase™ DNA Ligase with Buffer, 5 U/µL, 2,500 U	70,920
A3210K	Ampligase™ DNA Ligase without Buffer, 5 U/µL, 10,000 U	1,77,087
A32750	Ampligase™ DNA Ligase with Buffer, 5 U/µL, 750 U	32,700
A8101	Ampligase™ DNA Ligase Kit, 5 U/µL, 1,000 U	45,864
AS3107	AmpliScribe T7 High Yield Transcription Kit, 50 Rxns	95,338
ASF250	AmpliScribe™ T7-Flash™ Enzyme and Buffer, 250 Reactions	3,43,983
ASF3257	AmpliScribe T7-Flash Transcription Kit, 25 Rxns	70,920
ASF3507	AmpliScribe T7-Flash Transcription Kit, 50 Rxns	1,03,407
C300C105	TransforMax EPI300 Chemically Competent E. coli, 10 Reactions	42,255
C400CH10	CopyCutter EPI400 Chemically Competent E. coli, 10 Reactions	46,926
C400EL10	CopyCutter EPI400 Electrocompetent E. coli, 10 Reactions	62,426
CC02810	TransforMax EC100 Chemically Competent E. coli, 10 Reactions	33,337
CCIS125	CopyControl Induction Solution, 25 mL	20,172
CIS40025	CopyCutter Induction Solution, 25 mL	20,172
CL4111K	CircLigase™ ssDNA Ligase, 100 U/µL, 1,000 U	49,899
CL4115K	CircLigase™ ssDNA Ligase, 100 U/µL, 5,000 U	2,07,664
CL9021K	CircLigase™ II ssDNA Ligase, 100 U/µL, 1,000 U	49,899
CL9025K	CircLigase II ssDNA Ligase, 5,000 U @ 100 U/µL	2,07,664
D7P9205K	T7 R&DNA Polymerase, 50 U/µL, 5,000 Units	1,49,696
D9905K	RNase-Free DNase I, 1 U/µL, 5000 Units	40,768
DB0715K	Baseline-ZERO DNase, 5000 U	69,858
DS010910	DuraScribe T7 Transcription Kit, 10 Reactions	1,14,449
DS010925	DuraScribe T7 Transcription Kit, 25 Reactions	2,05,753
E0001-5D5	Ampligase DNA Ligase, 5 U/uL, 20 mL, 100,000 U	15,09,277
E0055-10D3	T4 Polynucleotide Kinase, 2.5 mL at 10,000 U/mL, 25,000 U	3,01,091
E0141-10D3	Klenow DNA Polymerase Exonuclease Minus (D355A, E357A), 2 mL at 10,000 U/mL, 20,000 U	8,85,862
E3101K	Plasmid-Safe ATP-Dependent DNase, 10 U/µL, 1,000 Units	21,871
E3110K	Plasmid-Safe ATP-Dependent DNase, 10 U/µL, 10,000 Units	1,13,812
EC02T110	TransforMax EPI300-T1R Electrocompetent E. coli, 20 Reactions	1,15,298
EC10010	TransforMax EC100 Electrocompetent E. coli, 20 Reactions	72,831

CAT#	Product Description	Price(₹)
EC300110	TransforMax EPI300 Electrocompetent E. coli, 20 Reactions	87,270
EC6P095H	TransforMax EC100D pir-116 Electrocompetent E. coli, 10 Reactions	71,982
ECP09500	TransforMax EC100D pir+ Electrocompetent E. coli, 10 Reactions	71,982
EN510250	Exonuclease VII, 10 U/µL, 250 Units	62,639
EX4425K	Exonuclease III, 200 U/µL, 25,000 U	54,145
F836197	T4 DNA Ligase 30 U/µL, .5 mL	5,59,290
F83914-2	NxGen™ T4 DNA Ligase, 4 mL at 10,000 U/mL, 40,000 U	6,21,505
F93627-2	T4 DNA Polymerase, Exonuclease Minus, 5 mL at 3,000 U/mL, 15,000 U	6,16,196
GEN-9754-001	Indexing Plate 1, 96 reactions	1,09,777
GEN-9754-002	NxSNP Indexing Plate 2, 96 reactions	1,09,777
GEN-9754-003	Indexing Plate 3, 96 reactions	1,09,777
GEN-9754-004	Indexing Plate 4, 96 reactions	1,09,777
GEN-9754-005	Indexing Plate 5, 96 reactions	1,09,777
GEN-9754-006	Indexing Plate 6, 96 reactions	1,09,777
GEN-9754-007	Indexing Plate 7, 96 reactions	1,09,777
GEN-9754-008	Indexing Plate 8, 96 reactions	1,09,777
GEN-9754-009	Indexing Plate 9, 96 reactions	1,09,777
GEN-9754-010	Indexing Plate 10, 96 reactions	1,09,777
GEN-9754-011	Indexing Plate 11, 96 reactions	1,09,777
GEN-9754-012	Indexing Plate 12, 96 reactions	1,09,777
GEN-9754-013	Indexing Plate 13, 96 reactions	1,09,777
GEN-9754-014	Indexing Plate 14, 96 reactions	1,09,777
GEN-9754-015	Indexing Plate 15, 96 reactions	1,09,777
GEN-HC020K-016	NxSeq™ HybCap Kit, 1-20K probes, 16 reactions	11,79,309
GEN-HC020K-024	NxSeq™ HybCap Kit, 1-20K probes, 24 reactions	17,73,210
GEN-HC020K-096	NxSeq™ HybCap Kit, 1-20K probes, 96 reactions	30,24,076
GEN-HC020K-384	NxSeq™ HybCap Kit, 1-20K probes, 384 reactions	82,13,756
GEN-HC040K-016	NxSeq™ HybCap Kit, 21-40K probes, 16 reactions	15,88,691
GEN-HC040K-024	NxSeq™ HybCap Kit, 21-40K probes, 24 reactions	23,88,769
GEN-HC040K-096	NxSeq™ HybCap Kit, 21-40K probes, 96 reactions	37,03,972
GEN-HC040K-384	NxSeq HybCap Kit, 21-40K probes, 384 reactions	1,01,09,059
GEN-HC060K-016	NxSeq™ HybCap Kit, 41-60K probes, 16 reactions	19,97,860
GEN-HC060K-024	NxSeq™ HybCap Kit, 41-60K probes, 24 reactions	30,04,541
GEN-HC060K-096	NxSeq™ HybCap Kit, 41-60K probes, 96 reactions	44,12,959
GEN-HC060K-384	NxSeq™ HybCap Kit, 41-60K probes, 384 reactions	1,20,04,786
GEN-HC080K-016	NxSeq™ HybCap Kit, 61-80K probes, 16 reactions	24,07,455
GEN-HC080K-024	NxSeq™ HybCap Kit, 61-80K probes, 24 reactions	36,19,888
GEN-HC080K-096	NxSeq™ HybCap Kit, 61-80K probes, 96 reactions	51,22,158
GEN-HC080K-384	NxSeq™ HybCap Kit, 61-80K probes, 384 reactions	1,32,68,179
GEN-HC100K-016	NxSeq™ HybCap Kit, 81-100K probes, 16 reactions	28,16,837
GEN-HC100K-024	NxSeq™ HybCap Kit, 81-100K probes, 24 reactions	42,35,447
GEN-HC100K-096	NxSeq™ HybCap Kit, 81-100K probes, 96 reactions	58,31,145
GEN-HC100K-384	NxSeq™ HybCap Kit, 81-100K probes, 384 reactions	1,57,95,391
GEN-HC120K-016	NxSeq™ HybCap Kit, 101-120K probes, 16 reactions	33,07,755
GEN-HC120K-024	NxSeq HybCap Kit, 101-120K probes, 24 reactions	49,74,160
GEN-HC120K-096	NxSeq™ HybCap Kit, 101-120K probes, 96 reactions	63,95,956
GEN-HC120K-384	NxSeq™ HybCap Kit, 101-120K probes, 384 reactions	1,66,37,936
GEN-HC140K-016	NxSeq™ HybCap Kit, 121-140K probes, 16 reactions	37,99,098
GEN-HC140K-024	NxSeq™ HybCap Kit, 121-140K probes, 24 reactions	57,13,086
GEN-HC140K-096	NxSeq™ HybCap Kit, 121-140K probes, 96 reactions	69,66,925
GEN-HC140K-384	NxSeq™ HybCap Kit, 121-140K probes, 384 reactions	1,83,22,602
GEN-HC160K-016	NxSeq™ HybCap Kit, 141-160K probes, 16 reactions	45,19,763
GEN-HC160K-024	NxSeq™ HybCap Kit, 141-160K probes, 24 reactions	64,22,073
GEN-HC160K-096	NxSeq™ HybCap Kit, 141-160K probes, 96 reactions	75,31,948
GEN-HC160K-384	NxSeq™ HybCap Kit, 141-160K probes, 384 reactions	2,00,07,481
GEN-HC180K-016	NxSeq™ HybCap Kit, 161-180K probes, 16 reactions	47,81,785

CAT#	Product Description	Price(₹)
GEN-HC180K-024	NxSeq™ HybCap Kit, 161-180K probes, 24 reactions	71,90,726
GEN-HC180K-096	NxSeq™ HybCap Kit, 161-180K probes, 96 reactions	80,99,944
GEN-HC180K-384	NxSeq™ HybCap Kit, 161-180K probes, 384 reactions	2,16,92,359
GEN-HC200K-016	NxSeq™ HybCap Kit, 181-200K probes, 16 reactions	52,73,128
GEN-HC200K-024	NxSeq™ HybCap Kit, 181-200K probes, 24 reactions	79,29,227
GEN-HC200K-096	NxSeq™ HybCap Kit, 181-200K probes, 96 reactions	86,67,941
GEN-HC200K-384	NxSeq™ HybCap Kit, 181-200K probes, 384 reactions	2,33,77,238
GEN-HCREDESIGN	NxSeq™ HybCap Kit Redesign	1,29,524
GEN-SCV2-0096	NxSeq™ SARS-CoV-2 Whole Genome Library Kit, 96 reactions (Kit contains Box 1 and 2)	5,92,202
KL11101K	Exo-Minus Klenow DNA Poly (D355A, E357A), 10 U/µL 1,000 U	58,817
KL11120K	Klenow DNA Polymerase Exonuclease Minus Kit (D355A, E357A), 20,000 U at 10,000 U/mL	9,84,385
LR2D11310K	T4 RNA Ligase 2, Deletion Mutant, 200 U/µL, 10,000 U	65,399
LR2D1132K	T4 RNA Ligase 2, Deletion Mutant, 200 U/µL, 2,000 U	16,350
MB711400	MasterPure DNA Purif Kit for Blood, V II, 400 mL Whole Blood	1,35,682
MC85200	**MasterPure Complete DNA & RNA Purification Kit, 200 Purif**	**1,09,140**
MC89010	MasterPure Complete DNA & RNA Purification Kit, 10 Purif	22,508
MGP04100	MasterPure Gram Positive DNA Purification Kit, 100 Purif	78,564
MMP095H	MPC Protein Precipitation Solution, 500 mL	2,26,561
MPRK092	Proteinase K, 2 mL	43,529
MPY03100	MasterPure Yeast RNA Purification Kit, 100 Purifications	91,941
MPY80200	MasterPure Yeast DNA Purification Kit, 200 Purifications	1,02,133
MRC0912H	Red Cell Lysis Solution, 1200 mL	36,734
MRNA092	RNase A, 5 mg/mL, 2 mL	22,295
MTC096H	Tissue & Cell Lysis Solution, 600 mL	72,619
MTE0970	TE Buffer, 70 mL	11,678
N6901K	RNase I, 10 U/µL, 1,000 Units	29,939
NAP10-002-02	Lysis buffer BL (250ml)	20,384
NAP10-002-03	Lysis buffer BL (500ml)	39,919
NAP10-006-02	Lysis buffer PN (250ml)	19,535
NAP10-006-03	Lysis buffer PN (500ml)	38,220
NAP10-006-05	Lysis Buffer PN (3,000 mL)	3,53,538
NAP10-009-02	Lysis buffer SB (250ml)	1,27,826
NAP10-009-03	Lysis buffer SB (500ml)	2,22,952
NAP10-009-05	Lysis buffer SB (3000ml)	6,62,485
NAP10-010-02	Lysis buffer PVP (250ml)	23,357
NAP10-010-03	Lysis buffer PVP (500ml)	45,227
NAP10-010-05	Lysis buffer PVP (3000ml)	3,38,887
NAP10-012-02	Lysis buffer NA (250ml)	24,206
NAP10-012-03	Lysis buffer NA (500ml)	47,138
NAP10-014-01	Lysis buffer EX1 (100 mL)	1,05,743
NAP10-014-02	Lysis buffer EX1 (250 mL)	1,33,559
NAP10-014-03	Lysis buffer EX1 (500 mL)	1,74,964
NAP10-014-04	Lysis buffer EX1 (1,000 mL)	2,73,275
NAP10-015-01	Lysis buffer EX2 (100 mL)	1,05,318
NAP10-015-02	Lysis buffer EX2 (250 ml)	1,32,709
NAP10-015-03	Lysis buffer EX2 (500 ml)	1,73,053
NAP10-015-04	Lysis buffer EX2 (1,000 mL)	2,69,453
NAP10-016-02	Lysis buffer PN + Debris capture beads (40ul/ml) 250ml	29,939
NAP10-016-03	Lysis buffer PN + Debris capture beads (40ul/ml) 500ml	58,392
NAP10-017-02	Lysis buffer PVP + Debris capture beads (40ul/ml) 250ml	30,364
NAP10-017-03	Lysis buffer PVP + Debris capture beads (40ul/ml) 500ml	59,029
NAP10-018-02	Lysis buffer BL + Debris capture beads (40ul/ml) 250ml	26,754
NAP10-018-03	Lysis buffer BL + Debris capture beads (40ul/ml) 500ml	52,234
NAP10-019-02	Binding buffer BL (250ml)	1,38,442
NAP10-019-03	Binding buffer BL (500ml)	2,69,878
NAP10-019-05	Binding buffer BL (5,000 mL)	POR

CAT#	Product Description	Price(₹)
NAP10-021-02	Binding buffer PN (250ml)	1,23,154
NAP10-021-03	Binding buffer PN (500ml)	2,39,939
NAP10-021-06	Binding buffer PN (3,000 mL)	POR
NAP10-022-01	Binding buffer PN (concentrate) 50ml	49,049
NAP10-022-02	Binding buffer PN (concentrate) 125ml	1,19,332
NAP10-022-03	Binding buffer PN (concentrate) 250ml	2,32,295
NAP10-022-04	Binding buffer PN (concentrate) 500ml	4,13,416
NAP10-022-05	Binding buffer PN (concentrate) 1500ml	11,16,033
NAP10-023-02	Binding buffer SB (250ml)	1,14,449
NAP10-023-03	Binding buffer SB (500ml)	2,22,952
NAP10-023-05	Binding buffer SB (3,000 mL)	POR
NAP10-024-01	Binding buffer SB (concentrate) 25ml	45,652
NAP10-024-02	Binding buffer SB (concentrate) 62,5ml	1,10,202
NAP10-024-03	Binding buffer SB (concentrate) 125ml	2,15,732
NAP10-024-04	Binding buffer SB (concentrate) 250ml	4,08,533
NAP10-024-05	Binding buffer SB (concentrate) 750ml	11,02,868
NAP10-025-01	Binding buffer PN + sbeadex™ (25ul/ml) 100ml	1,93,862
NAP10-025-02	Binding buffer PN + sbeadex™ (25ul/ml) 250ml	4,72,445
NAP10-025-03	Binding buffer PN + sbeadex™ (25ul/ml) 500ml	9,20,685
NAP10-025-04	Binding buffer PN + sbeadex™ (25ul/ml) 1000ml	15,50,470
NAP10-026-02	Binding buffer PN + sbeadex™ (50ul/ml) 250ml	4,31,889
NAP10-026-03	Binding buffer PN + sbeadex™ (50ul/ml) 500ml	8,41,271
NAP10-027-01	Binding buffer PN + sbeadex™ (100ul/ml) 100ml	2,12,335
NAP10-027-02	Binding buffer PN + sbeadex™ (100ul/ml) 250ml	5,17,248
NAP10-027-03	Binding buffer PN + sbeadex™ (100ul/ml) 500ml	10,07,954
NAP10-027-04	Binding buffer PN + sbeadex™ (100ul/ml) 1000ml	16,97,406
NAP10-028-02	Binding buffer PN + sbeadex™ (150ul/ml) 250ml	5,30,201
NAP10-028-03	Binding buffer PN + sbeadex™ (150ul/ml) 500ml	10,33,010
NAP10-029-01	Binding buffer PN (concentrate)+ sbeadex™ (50ul/ml) 50ml	1,77,300
NAP10-029-02	Binding buffer PN (concentrate)+ sbeadex™ (50ul/ml) 125ml	4,31,889
NAP10-029-03	Binding buffer PN (concentrate)+ sbeadex™ (50ul/ml) 250ml	8,41,271
NAP10-029-04	Binding buffer PN (concentrate)+ sbeadex™ (50ul/ml) 500ml	18,82,562
NAP10-030-01	Wash buffer BL 1 (28,5ml)	11,466
NAP10-030-02	Wash buffer BL 1 (71,25ml)	28,028
NAP10-030-03	Wash buffer BL 1 (142,5ml)	54,358
NAP10-030-04	Wash buffer BL 1 (285ml)	91,516
NAP10-030-05	Wash buffer BL 1 (855ml)	2,46,733
NAP10-030-06	Wash buffer BL 1 (5000ml)	POR
NAP10-032-02	Wash buffer BLM 1 (250ml)	74,105
NAP10-032-03	Wash buffer BLM 1 (500ml)	1,44,388
NAP10-033-01	Wash buffer BL 2 (30ml)	8,918
NAP10-033-02	Wash buffer BL 2 (75ml)	21,658
NAP10-033-04	Wash buffer BL 2 (300ml)	70,708
NAP10-033-05	Wash buffer BL 2 (900ml)	1,90,677
NAP10-033-06	Wash buffer BL 2 (5,000 mL)	POR
NAP10-036-02	Wash buffer BN 1 (250 mL)	66,673
NAP10-036-03	Wash buffer BN 1 (500 mL)	1,29,949
NAP10-036-05	Wash buffer BN1 (3,000 mL)	4,31,465
NAP10-037-02	Wash buffer PN 1 (250 mL)	72,619
NAP10-037-03	Wash buffer PN 1 (500 mL)	1,41,415
NAP10-037-05	Wash buffer PN1 (3,000 mL)	POR
NAP10-038-02	Wash buffer FN 1 (250 mL)	66,673
NAP10-038-03	Wash buffer FN 1 (500 mL)	1,29,949
NAP10-038-05	Wash buffer FN 1 (3,000 mL)	5,90,716
NAP10-039-02	Wash buffer TN 1 (250 mL)	66,673
NAP10-039-03	Wash buffer TN 1 (500 mL)	1,29,949
NAP10-039-05	Wash buffer TN1 (3,000 mL)	4,11,505

CAT#	Product Description	Price(₹)
NAP10-040-01	Wash buffer BN1 (concentrate), 67ml	26,754
NAP10-040-02	Wash buffer BN1 (concentrate), 167ml	64,762
NAP10-040-03	Wash buffer BN1 (concentrate), 335ml	1,25,915
NAP10-040-04	Wash buffer BN1 (concentrate), 670ml	2,19,554
NAP10-040-05	Wash buffer BN1 (concentrate), 2000ml	5,92,415
NAP10-041-01	Wash buffer PN1 (concentrate), 67ml	29,090
NAP10-041-02	Wash buffer PN1 (concentrate), 167ml	70,495
NAP10-041-03	Wash buffer PN1 (concentrate), 335ml	1,37,168
NAP10-041-04	Wash buffer PN1 (concentrate), 670ml	2,26,774
NAP10-041-05	Wash buffer PN1 (concentrate), 2000ml	6,11,737
NAP10-042-01	Wash buffer FN1 (concentrate), 67ml	26,754
NAP10-042-02	Wash buffer FN1 (concentrate), 167ml	64,762
NAP10-042-03	Wash buffer FN1 (concentrate), 335ml	1,25,915
NAP10-042-04	Wash buffer FN1 (concentrate), 670ml	2,11,910
NAP10-042-05	Wash buffer FN1 (concentrate), 2000ml	5,71,606
NAP10-043-01	Wash buffer TN1 (concentrate), 67ml	26,754
NAP10-043-02	Wash buffer TN1 (concentrate), 167ml	64,762
NAP10-043-03	Wash buffer TN1 (concentrate), 335ml	1,25,915
NAP10-043-04	Wash buffer TN1 (concentrate), 670ml	2,19,554
NAP10-043-05	Wash buffer TN1 (concentrate), 2000ml	5,92,415
NAP10-045-02	Wash buffer PN 2 (250 mL)	48,200
NAP10-045-03	Wash buffer PN 2 (500 mL)	93,640
NAP10-045-05	Wash buffer PN2 (3,000 mL)	POR
NAP10-046-02	Wash buffer TN 2 (250 mL)	43,529
NAP10-046-03	Wash buffer TN 2 (500 mL)	84,934
NAP10-046-05	Wash buffer TN2 (3,000 mL)	2,69,241
NAP10-047-02	Wash buffer FN 2 (250 mL)	43,529
NAP10-047-03	Wash buffer FN 2 (500 mL)	84,934
NAP10-047-05	Wash buffer FN 2 (3,000 mL)	3,85,600
NAP10-049-01	Wash buffer A 1 (100 mL)	40,981
NAP10-049-02	Wash buffer A 1 (250 mL)	97,249
NAP10-049-03	Wash buffer A 1 (500 mL)	1,83,882
NAP10-049-04	Wash buffer A 1 (1,000 mL)	3,26,996
NAP10-049-05	Wash buffer A 1 (3,000 mL)	8,82,677
NAP10-049-06	Wash buffer A 1 (5,000 mL)	13,18,601
NAP10-050-01	Wash bufferA1 (concentrate) 50ml	40,556
NAP10-050-02	Wash bufferA1 (concentrate) 125ml	95,975
NAP10-050-03	Wash bufferA1 (concentrate) 250ml	1,81,334
NAP10-050-04	Wash bufferA1 (concentrate) 500ml	3,21,900
NAP10-050-05	Wash bufferA1 (concentrate) 1500ml	4,80,727
NAP10-055-02	Elution buffer PN (250ml)	33,337
NAP10-055-03	Elution buffer PN (500ml)	64,975
NAP10-055-05	Elution buffer PN (3000ml)	3,22,112
NAP10-055-06	Elution buffer PN (5000ml)	4,77,117
NAP10-056-06	Elution buffer BL (5,000 mL)	POR
NAP10-058-02	Elution buffer BLM (250ml)	33,337
NAP10-058-03	Elution buffer BLM (500ml)	64,975
NAP10-058-05	Elution buffer BLM (3000ml)	2,95,358
NAP10-058-06	Elution buffer BLM (5000ml)	4,37,623
NAP10-059-02	Elution buffer 4xAMP (250ml)	1,83,670
NAP10-059-03	Elution buffer 4xAMP (500ml)	3,57,785
NAP10-059-05	Elution buffer 4xAMP (3,000 mL)	POR
NAP10-060-01	Elution buffer AMP (100ml)	73,043
NAP10-060-02	Elution buffer AMP (250ml)	1,77,512
NAP10-060-03	Elution buffer AMP (500ml)	3,45,681
NAP10-060-04	Elution buffer AMP (1000ml)	5,36,571
NAP10-060-05	Elution buffer AMP (3,000 mL)	2,54,802

CAT#	Product Description	Price(₹)
NAP10-061-04	Lysis buffer SB - for pathogen nucleic acid (1,000 mL)	6,96,884
NAP10-061-05	Lysis buffer SB - for pathogen nucleic acid (3,000 mL)	15,06,517
NAP10-062-04	Binding buffer SB - for pathogen nucleic acid (1,000 mL)	5,83,284
NAP10-062-05	Binding buffer SB - for pathogen nucleic acid (3,000 mL)	11,47,459
NAP10-063-04	Wash buffer BN 1 - for pathogen nucleic acid (1,000 mL)	5,50,797
NAP10-063-05	Wash buffer BN 1 - for pathogen nucleic acid (3,000 mL)	10,51,058
NAP10-064-04	Wash buffer TN 1 - for pathogen nucleic acid (1,000 mL)	5,39,119
NAP10-064-05	Wash buffer TN 1 - for pathogen nucleic acid (3,000 mL)	10,11,989
NAP10-065-04	Wash buffer TN 2 - for pathogen nucleic acid (1,000 mL)	4,32,314
NAP10-065-05	Wash buffer TN 2 - for pathogen nucleic acid (3,000 mL)	6,68,218
NAP10-066-04	Elution buffer AMP - for pathogen nucleic acid (1,000 mL)	3,83,265
NAP10-066-05	Elution buffer AMP - for viral RNA (3,000 mL)	5,04,508
NAP20-001-04	mag™ particle suspension N (250 ml)	11,85,042
NAP20-001-05	mag™ particle suspension N (500 ml)	23,09,143
NAP20-001-06	mag™ particle suspension N (1000 ml)	38,88,916
NAP20-002-04	mag™ particle suspension BL (250ml)	12,27,296
NAP20-002-05	mag™ particle suspension BL (500ml)	23,91,529
NAP20-002-06	mag™ particle suspension BL (1000ml)	40,27,571
NAP20-003-04	mag™ particle suspension BLm (250ml)	15,40,491
NAP20-003-05	mag™ particle suspension BLm (500ml)	30,01,780
NAP20-003-06	mag™ particle suspension BLm (1000ml)	50,55,485
NAP20-004-04	mag™ particle suspension BLm (250ml)	18,95,940
NAP20-004-05	mag particle suspension BLM (500ml)	POR
NAP20-004-06	mag™ particle suspension BLm (1000ml)	62,22,266
NAP20-005-03	Debris capture beads (250ml)	1,58,402
NAP20-005-04	Debris capture beads (500 mL)	POR
NAP20-005-05	Debris capture beads (1000ml)	5,19,796
NAP20-006-04	sbeadex™ particle suspension (250 mL)	9,33,212
NAP20-006-05	sbeadex™ particle suspension (500 mL)	POR
NAP20-006-06	sbeadex™ particle suspension (1,000 mL)	2,31,20,737
NAP20-007-04	sbeadex™ particle suspension + EDTA (250 mL)	65,16,774
NAP20-007-05	sbeadex™ particle suspension + EDTA (500 mL)	1,17,93,300
NAP20-007-06	sbeadex™ particle suspension + EDTA (1,000 mL)	2,13,88,508
NAP20-008-01	mag™ particle suspension maxi (1ml)	12,315
NAP20-008-02	mag™ particle suspension maxi (10ml)	1,07,017
NAP20-008-03	mag™ particle suspension maxi (100ml)	7,77,783
NAP20-008-04	mag™ particle suspension maxi (250ml)	18,95,940
NAP20-008-05	mag™ particle suspension maxi (500ml)	36,94,417
NAP20-008-06	mag™ particle suspension maxi (1000ml)	62,22,266
NAP20-009-03	sbeadex™particle suspension (+ EDTA) for pathogen nucleic acid (100 mL)	16,48,145
NAP20-009-05	sbeadex™ particle suspension (+ EDTA) for pathogen nucleic acid (500 mL)	60,33,500
NAP20-010-01	mag™ particle dry (1g)	2,64,357
NAP20-010-02	mag™ particle dry (10g)	21,14,645
NAP20-010-03	mag™ particle dry (100g)	1,69,15,246
NAP20-010-04	mag™ particle dry (1000g)	13,53,20,479
NAP30-002-01	Protease K solution 20 mg/mL (1 mL)	16,562
NAP30-002-02	Protease K solution 20 mg/mL (10 mL)	1,23,579
NAP30-002-03	Protease K solution 20 mg/mL (100 mL)	9,35,548
NAP30-002-04	Protease K solution 20 mg/ ml (250 ml)	20,44,786
NAP30-002-05	Protease K solution 20 mg/mL (500 mL)	38,48,785
NAP30-002-06	Protease K solution 20 mg/ ml (1000 ml)	64,94,267
NAP30-003-01	RNAse A solution (20 mg/mL) 1 mL	83,660
NAP30-003-02	RNase A (2020 Version)	7,41,899
NAP30-003-03	RNAse A solution (20 mg/mL) 100 mL	53,40,863
NAP30-004-02	Protease K solution CE IVD 20 mg/mL (10 mL)	2,11,273
NAP30-004-03	Protease K solution CE IVD Kit 20 mg/mL (100 mL)	17,30,955
NAP40-001-03	sbeadex™ mini plant (5,000 extr.)	13,96,528
NAP40-001-04	sbeadex™ mini plant (10,000 extr.)	22,34,614
NAP40-002-03	sbeadex™ maxi plant kit (5,000 extr.)	20,97,658
NAP40-002-04	sbeadex™ maxi plant kit (10.000 extr.)	33,32,598
NAP40-003-04	sbeadex™ livestock kit (10.000 extr.)	38,58,552
NAP40-004-02	sbeadex mini plant kit for oKtopure (5,000 extr.)	9,28,541
NAP40-004-03	sbeadex™ mini plant kit for oKtopure (10.000 extr.)	14,85,284
NAP40-005-02	sbeadex™ maxi plant kit for oKtopure (5,000 extr.)	24,52,257
NAP40-005-03	sbeadex™ maxi plant kit for oKtopure (10,000 extr.)	39,23,314
NAP40-007-03	sbeadex™ mini plant kit - no DG (5,000 extr.)	13,54,910
NAP40-007-04	sbeadex™ mini plant kit - no DG (10,000 extr.)	22,34,614
NAP40-008-03	sbeadex maxi plant no DG (5,000 extr.)	20,83,219
NAP40-008-04	sbeadex maxi plant no DG (10,000 extr.)	33,32,598
NAP40-009-04	sbeadex™ livestock kit - no DG (10.000 extr.)	38,58,552
NAP40-010-02	sbeadex mini plant kit for oKtopure, no DG (5,000 extr.)	9,28,541
NAP40-010-03	sbeadex mini plant kit for oKtopure, no DG (10,000 extr.)	14,85,284
NAP40-011-02	sbeadex™ maxi plant kit for oKtopure - no DG (5,000 extr.)	24,52,257
NAP40-011-03	sbeadex™ maxi plant kit for oKtopure - no DG (10,000 extr.)	39,23,314
NAP40-022-04	sbeadex blood kit (10,000 purifications)	38,75,964
NAP40-024-01	sbeadex™ pathogen nucleic acid purification kit (96 extr.)	1,19,173
NAP40-024-02	sbeadex™ pathogen nucleic acid purification kit (960 extr.)	8,65,000
NAP40-024-03	sbeadex™ pathogen nucleic acid purification kit (5.000 extr.)	50,79,903
NAP40-024-04	sbeadex™ pathogen nucleic acid purification kit (10,000 extr.)	88,81,337
NAP40-025-01	sbeadex™ pathogen nucleic acid purification kit no DG (96 extr.)	1,23,791
NAP40-025-02	sbeadex™ pathogen nucleic acid purification kit no DG (960 extr.)	8,93,081
NAP40-025-03	sbeadex™ pathogen nucleic acid purification kit no DG (5.000 extr.)	48,80,308
NAP40-025-04	sbeadex™ pathogen nucleic acid purification kit no DG (10.000 extr.)	87,14,230
NAP40-026-01	sbeadex™ pathogen nucleic acid purification kit - no PK (96 extr.)	95,285
NAP40-026-02	sbeadex™ pathogen nucleic acid purification kit - no PK (960 extr.)	6,92,478
NAP40-026-03	sbeadex™ pathogen nucleic acid purification kit - no PK (5.000 extr.)	45,49,915
NAP40-026-04	sbeadex™ pathogen nucleic acid purification kit - no PK (10.000 extr.)	82,80,642
NAP40-027-01	sbeadex™ pathogen nucleic acid purification kit - no PK and DG (96 extr.)	97,886
NAP40-027-02	sbeadex™ pathogen nucleic acid purification kit - no PK and DG (960 extr.)	7,20,028
NAP40-027-03	sbeadex™ pathogen nucleic acid purification kit - no PK and DG (5.000 extr.)	43,92,150
NAP40-027-04	sbeadex™ pathogen nucleic acid purification kit - no PK and DG (10.000 extr.)	78,43,019
NAP40-028-04	sbeadex pathogen nucleic acid purification kit (10,000 pur.; EUA)	83,99,549
NAP40-029-04	sbeadex pathogen nucleic acid purification kit CE IVD (10,000 pur.)	78,43,019
NAP40000D	KF Flex/96: Tip Combs for D/Well Magnet (60 pieces)	1,15,298
NAP40000E	KF Flex/96: tip combs for D/Well magnet (1x10)	21,446
NAP40000F	KF Flex/96: D/Well Plate V-bottom (60 plates)	1,00,859
NAP40000G	KF Flex/96: D/Well plate V-bottom (1x5)	9,980
NAP40000H	KF Flex/96: 200 µL Elution Plate (60 plates)	74,742
NAP40000I	KF Flex/96: 200 µl elution plate (1x2)	3,162
NAP40000J	KF Flex/96: Set 1 (4xD/Well plate; 1xelution plate; 1xcomb)	10,829
NAP40000K	KF Flex/96: Set 2 (4xD/Well plate; 1xcomb)	9,980
NAP40000N	0.3ml Plate V-Bottom, white boxes (1 VE=100 plates)	44,166
NAP40001	Enrichment buffer BLL (100 mL)	15,076
NAP40002	Enrichment buffer BLL (1 L)	95,126
NAP40011	Lysis buffer BL	10,829
NAP40012	Lysis buffer BL (1,000 mL)	71,345
NAP40014	Lysis buffer H (1,000 mL)	60,515
NAP40015	Lysis buffer BLm (100 mL)	21,658

CAT#	Product Description	Price(₹)
NAP40016	Lysis buffer BLm (1,000 mL)	1,63,923
NAP40019	Lysis buffer BLm (100 mL)	20,596
NAP40020	Lysis buffer BLm (1,000 mL)	1,63,923
NAP40023	Lysis buffer P (100 mL)	8,069
NAP40024	Lysis buffer P	70,495
NAP40025	Lysis buffer P (5,000 mL)	3,31,243
NAP40027	Lysis buffer BLQ (100 mL)	24,631
NAP40028	Lysis buffer BLQ	1,93,225
NAP40031	Resuspension buffer (100 mL)	8,069
NAP40032	Resuspension buffer (1,000 mL)	64,125
NAP40101	Binding buffer BL	67,523
NAP40102	Binding buffer BL (1,000 mL)	5,38,694
NAP40131	mag particle suspension N (1 mL)	8,069
NAP40132	mag particle suspension N (10 mL)	64,762
NAP40133	mag particle suspension N (100 mL)	5,11,727
NAP40136	mag particle suspension BL (1 mL)	9,130
NAP40137	mag particle suspension BL (10 mL)	69,858
NAP40138	mag particle suspension BL (100 mL)	5,35,084
NAP40141	mag particle suspension BLm (1 mL)	10,829
NAP40142	mag particle suspension BLM (10 mL)	94,064
NAP40143	mag particle suspension BLM (100 mL)	6,65,033
NAP40146	mag particle suspension BLm (1 mL)	13,165
NAP40147	mag particle suspension BLM (10 mL)	1,14,024
NAP40148	mag particle suspension BLM (100 mL)	8,18,339
NAP40181	Wash buffer BL 1 (100 mL)	43,104
NAP40182	Wash buffer BL 1 (1,000 mL)	3,45,469
NAP40185	Wash buffer BLM 1 (100 mL)	32,912
NAP40186	Wash buffer BLM 1 (1,000 mL)	2,30,384
NAP40189	Wash buffer BLM 1 (100 mL)	32,912
NAP40190	Wash buffer BLM 1 (1,000 mL)	2,30,384
NAP40211	Wash buffer BL 2 (150 mL)	31,213
NAP40212	Wash buffer BL 2 (1,000 mL)	2,08,725
NAP40215	Wash buffer BLM 2 (100 mL)	29,515
NAP40216	Wash buffer BLM 2 (1,000 mL)	1,86,855
NAP40219	Wash buffer BLM 2 (100 mL)	28,878
NAP40220	Wash buffer BLM 2 (1,000 mL)	1,86,855
NAP40241	Elution buffer BL (100 mL)	16,562
NAP40242	Elution buffer BL (1,000 mL)	1,20,606
NAP40245	Elution buffer BLm	15,500
NAP40246	Elution buffer BLm (1,000 mL)	1,15,298
NAP40249	Elution buffer BLM (100 mL)	15,076
NAP40250	Elution buffer BLm (1,000 mL)	1,15,298
NAP40257	Resuspension buffer BL (100 mL)	14,863
NAP40258	Resuspension buffer BL (1,000 mL)	1,15,298
NAP40401	mag mini (96)	61,577
NAP40402	mag midi (96)	61,577
NAP40403	mag maxi (10)	11,891
NAP40404	mag maxi PLUS (10)	15,713
NAP40410	mag mini	5,05,357
NAP40420	mag midi (960)	6,82,657
NAP40430	mag maxi (288)	2,68,338
NAP40440	mag maxi PLUS (288)	3,10,540
NAP40501	mag forensic (96)	43,529
NAP40510	mag forensic (960)	5,01,111
NAP40601	mag plant (96)	59,985
NAP40610	mag plant (960)	6,55,054
NAP40701	mag nanogram	47,351
NAP40710	mag nanogram (960)	5,54,831

CAT#	Product Description	Price(₹)
NAP40801	PLUS XL manual (10)	49,474
NAP40810	PLUS XL manual (50)	3,40,585
NAP41001	Enrichment buffer BLL (100 mL)	15,500
NAP41002	Enrichment buffer BLL (1,000 mL)	95,551
NAP41011	Resuspension buffer PLN (100 mL)	8,069
NAP41012	Resuspension buffer PLN (1,000 mL)	64,550
NAP41021	Lysis buffer SB (100 mL)	58,604
NAP41022	Lysis buffer SB (1,000 mL)	3,89,210
NAP41023	Lysis buffer BNM (100 mL)	8,069
NAP41024	Lysis buffer BNM (1,000 mL)	64,550
NAP41031	Lysis buffer FN (100 mL)	9,555
NAP41032	Lysis buffer FN (1,000 mL)	64,550
NAP41036	Lysis buffer PN (1,000 mL)	69,009
NAP41037	Lysis Buffer PN (3,000 mL)	2,08,513
NAP41040	Sample Storage Buffer (1L)	1,38,018
NAP41041	Lysis buffer PVP (100 mL)	10,404
NAP41042	Lysis buffer PVP (1,000 mL)	79,201
NAP41043	Lysis buffer PN + Debris capture beads (40ul/ml)	13,377
NAP41044	Lysis buffer PN + Debris capture beads (40ul/ml)	95,551
NAP41045	Lysis buffer PVP + Debris capture beads (40ul/ml)	13,377
NAP41047	Lysis buffer BL + Debris capture beads (40ul/ml) (100 mL)	11,891
NAP41049	Lysis Buffer NA	11,041
NAP41050	Lysis Buffer NA (1,000 mL)	1,18,058
NAP41061	Protease (10 mg)	7,432
NAP41062	Protease (100 mg)	66,673
NAP41063	Protease (100 mg)	4,83,062
NAP41105	Binding buffer FN	53,721
NAP41106	Binding buffer FN (1 L)	4,26,793
NAP41107	Binding buffer SB (100 mL)	49,686
NAP41108	Binding buffer SB (1,000 mL)	4,58,007
NAP41109	Binding buffer PN	53,721
NAP41110	Binding buffer PN (1,000 mL)	4,52,698
NAP41117	Binding buffer PN + sbeadex (50ul/mL)	1,90,465
NAP41118	Binding buffer PN + sbeadex (50ul/mL)	17,97,628
NAP41131	sbeadex particle suspension (1 mL)	44,590
NAP41133	sbeadex particle suspension (100 mL)	30,91,173
NAP41134	sbeadex particle suspension + EDTA (1 mL)	44,590
NAP41135	sbeadex particle suspension + EDTA (10 mL)	3,54,387
NAP41136	sbeadex particle suspension + EDTA (100 mL)	28,32,974
NAP41151	Debris capture beads	9,555
NAP41152	Debris capture beads	69,858
NAP41181	Wash buffer PLN (100 mL)	29,302
NAP41182	Wash buffer PLN (1000 mL)	2,32,082
NAP41185	Wash buffer BN 1 (100 mL)	29,302
NAP41186	Wash buffer BN 1 (1,000 mL)	2,45,035
NAP41189	Wash buffer TN 1 (100 mL)	29,302
NAP41190	Wash buffer TN 1 (1,000 mL)	2,45,035
NAP41193	Wash buffer FN 1 (100 mL)	29,302
NAP41194	Wash buffer FN 1 (1000 mL)	2,32,082
NAP41197	Wash buffer PN 1 (100 mL)	32,487
NAP41198	Wash buffer PN 1 (1,000 mL)	2,49,281
NAP41211	Wash buffer BN 2 (100 mL)	19,110
NAP41212	Wash buffer BN 2 (1000 mL)	1,54,368
NAP41215	Wash buffer TN 2 (100 mL)	19,110
NAP41216	Wash buffer TN 2 (1000 ml)	1,59,888
NAP41219	Wash buffer FN 2 (100 mL)	19,110
NAP41220	Wash buffer FN 2 (1000 mL)	1,51,607
NAP41223	Wash buffer PN 2 (100 mL)	21,234

CAT#	Product Description	Price(₹)
NAP41224	Wash buffer PN 2 (1000 mL)	1,65,409
NAP41241	Elution buffer PLN (100 mL)	15,076
NAP41242	Elution buffer PLN	1,16,147
NAP41249	Elution buffer TN (100 mL)	15,076
NAP41250	Elution buffer TN (1,000 mL)	1,16,147
NAP41253	Elution buffer FN (100 mL)	15,076
NAP41254	Elution buffer FN (1,000 mL)	1,16,147
NAP41257	Elution buffer PN (100 mL)	15,076
NAP41258	Elution buffer PN (1,000 mL)	1,27,401
NAP41264	Elution buffer 4xAMP (100 mL)	81,112
NAP41265	Elution buffer 4xAMP (1,000 mL)	5,87,531
NAP41301	sbeadex plasmid (96)	91,569
NAP41310	sbeadex plasmid (960)	8,71,211
NAP41405	sbeadex tissue (96)	1,05,955
NAP41450	sbeadex tissue (960)	8,81,827
NAP41501	sbeadex forensic (96)	1,21,031
NAP41510	sbeadex forensic	11,02,231
NAP41601	sbeadex mini plant (96)	75,910
NAP41602	sbeadex maxi plant	1,17,581
NAP41605	sbeadex maxi plant * seed	95,551
NAP41606	sbeadex mini plant trial kit (96 extr.)	40,078
NAP41607	sbeadex mini plant kit for oKtopure	3,10,858
NAP41610	sbeadex mini plant	6,67,794
NAP41618	sbeadex mini plant no DG (960)	5,08,330
NAP41619	sbeadex mini plant no DG (96)	57,543
NAP41620	sbeadex maxi plant (960)	11,41,938
NAP41621	sbeadex™ maxi plant kit for bulk seed extraction (96 extr.)	52,288
NAP41622	sbeadex maxi plant kit for bulk seed extraction (960 tests)	5,11,303
NAP41623	sbeadex maxi plant no DG (960)	8,97,753
NAP41624	sbeadex maxi plant no DG (96)	95,338
NAP41631	sbeadex maxi Acidovorax citrulli, incl. Verbrauchsmaterial KF96	37,796
NAP41640	sbeadex maxi plant for oKtopure	11,78,672
NAP41646	sbeadex maxi plant for oKtopure, no DG	9,66,124
NAP41652	sbeadex mini plant kit for oKtopure, no DG	3,07,249
NAP41701	sbeadex PCR clean-up kit	20,809
NAP41710	sbeadex PCR clean-up kit (960)	1,59,676
NAP42050	DNA Extraction Solution (200ml)	38,645
NAP44100	sbeadex blood bulk kit (5000 purifications)	22,56,909
NAP44400	sbeadex blood bulk kit, APAC (5000 purifications)	21,43,947
NAP44401	sbeadex™ blood kit (96 purifications)	56,269
NAP44404	sbeadex blood kit, APAC (96 purifications)	61,577
NAP44410	sbeadex™ blood kit (960 purifications)	4,91,556
NAP44440	sbeadex blood kit, no DG (960 purifications)	4,87,734
NAP44628	sbeadex maxi plant kit for bulk seed extraction (960 tests), no DG	4,68,411
NAP44701	sbeadex™ livestock trial kit (96 extr.)	57,065
NAP44702	sbeadex livestock kit (960 extr.)	5,38,694
NAP44703	sbeadex livestock bulk kit (5000 extr.)	23,96,838
NAP44723	sbeadex livestock kit (96 extr.) no DG	55,844
NAP44724	sbeadex™livestock kit, no DG (960 extr.)	5,36,146

CAT#	Product Description	Price(₹)
NAP44728	sbeadex livestock bulk kit, no DG (5,000 extr.)	18,95,302
NAP44912	sbeadex livestock * customised China (10.000 extr.)	92,790
NAP44913	sbeadex oKtopure mini plant * customised China (960 extr.)	62,002
NAP45001	sbeadex SAB, 5 mL	61,789
NAP45002	sbeadex SAB, 20 mL	95,551
NAP45003	sbeadex SAB, 100 mL	3,98,765
NAP45004	sbeadex SAB, 450 mL	14,94,414
NAP60000	sbeadex project kits (oKtopure)	488
NAP65000	sbeadex project kits (all other projects)	605
NX-SCB-1	NxSeq™ Single-cell RNA-seq Beads, 33 mg/3 million beads	3,20,201
OC7850K	OmniCleave Endonuclease, 200 U/uL, 50,000 Units	77,502
P0503K	T4 Polynucleotide Kinase, Cloned, 10 U/µL, 3,000 U	47,988
P0525K	T4 Polynucleotide Kinase Kit, 25,000 U at 10,000 U/mL	3,34,428
PAP5104H	Poly(A) Polymerase Tailing Kit, 50 Reactions	54,782
QE0901L	QuickExtract DNA Extraction Solution 1.0, 1 L	16,01,643
QE09050	QuickExtract DNA Extraction Solution 1.0, 50 mL	84,297
QE0905T	QuickExtract DNA Extraction Solution 1.0, 5 mL	16,774
QEF81050	QuickExtract FFPE DNA Extraction Kit, 50 mL	87,482
QEP70750	QuickExtract™ Plant DNA Extraction Solution (50 mL)	82,174
QEP70750-PQ1497-A	10X QuickExtract Plant DNA Extraction Solution, 1 x 5 mL	86,845
QEP70750-PQ1497-B	10X QuickExtract Plant DNA Extraction Solution, 1 x 50 mL	7,69,714
QEP70750-PQ1497-C	10X QuickExtract Plant DNA Extraction Solution, 1 x 1 L	1,46,18,842
QER090150	QuickExtract RNA Extraction Kit, 50 mL	1,54,368
R1804M	Ready-Lyse Lysozyme Solution, 4,000,000 U	67,735
R1810M	Ready-Lyse Lysozyme Solution, 10,000,000 U	1,29,312
RJ411250	Rec J Exonuclease, 250 U @ 10 U/µL	74,317
RN02825	Ribonucleoside-5-Triphosphate Solutions, 25 µmol each	71,345
RNR07250	Ribonuclease R (RNase R), 20 U/µL, 250 U	56,906
RP8092H	RNA 5' Polyphosphatase Kit, 20 U/µL, 400 Units	33,761
TER51020	Terminator 5'-Phosphate-Dependent Exonuclease, 1 U/µL, 40 U	54,570
TNP92110	EZ-Tn5 Transposase, 10 units @ 1 U/µL	1,14,661
X40520K	Exonuclease I, E. coli, 20 U/µL, 20,000 U	75,379
FS9901K	FailSafe PCR System, 1,000 U @2.5 U/µL	3,09,372
FS99060	FailSafe PCR PreMix Selection Kit, all 12 Premixes, 60 U	30,152
FS99100	FailSafe PCR System, 100 U @2.5 U/µL	37,583
FS99250	FailSafe PCR System, 250 U @2.5 U/µL	86,208
FSE5101K	FailSafe Enzyme Mix Only, 2.5 U/µL, 1,000 U	2,84,104
FSE51100	FailSafe Enzyme Mix Only, 2.5 U/µL, 100 U	34,611
FSP995A	FailSafe PCR 2X PreMix A, 2.5 mL	14,863
FSP995B	FailSafe PCR 2X PreMix B, 2.5 mL	14,863
FSP995C	FailSafe PCR 2X PreMix C, 2.5 mL	14,863
FSP995D	FailSafe PCR 2X PreMix D, 2.5 mL	14,651
FSP995E	FailSafe PCR 2X PreMix E, 2.5 mL	14,651
FSP995F	FailSafe PCR 2X PreMix F, 2.5 mL	14,651
FSP995G	FailSafe PCR 2X PreMix G, 2.5 mL	14,651
FSP995H	FailSafe PCR 2X PreMix H, 2.5 ml	14,651
FSP995I	FailSafe PCR 2X PreMix I, 2.5 mL	14,651
FSP995J	FailSafe PCR 2X PreMix J, 2.5 mL	14,651
FSP995K	FailSafe PCR 2X PreMix K, 2.5 mL	14,651
FSP995L	FailSafe PCR 2X PreMix L, 2.5 mL	14,651

CAT#	Product Description	Price(₹)
AST5832TG21	Astra C18-AQ UHPLC column, 2.0 pm 50 mm x 2.1 mm	61,037
AST5832TH21	Astra C18-AQ UHPLC column, 2.0 pm 75 mm x 2.1 mm	65,048
AST5832IG30	Astra C18-AQ HPLC column, 3.0 pm 50 mm » 3.0 mm	56,677
AST5832II21	Astra C18-AQ HPLC column, 3.0 ym 100 mm x 2.1 mm	57,549
AST5832II30	Astra C18-AQ HPLC column, 3.0 ym 100 mm « 3.0 mm	58,945
AST5832II46	Astra C18-AQ HPLC column, 3.0 ym 100 mm • 4.6 mm	62,432
AST5832IK30	Astra C18-AQ HPLC column, 3.0 ym 150 mm « 3.0 mm	61,212
AST5832IK46	Astra C18-AQ HPLC column, 3.0 ym 150 mm x 4.6 mm	67,141
AST5832IM46	Astra C18-AQ HPLC column, 3.0 pm 250 mm x 4.6 mm	75,686
AST5832LD21	Astra C18-AQ HPLC column, 5.0 pm 30 mm x 2.1 mm	55,108
AST5832LI30	Astra C18-AQ HPLC column, 5.0 ym 100 mm » 3.0 mm	56,852
AST5832LI46	Astra C18-AQ HPLC column, 5.0 pm 100 mm 4.6 mm	57,724
AST5832LK30	Astra C18-AQ HPLC column, 5.0 ym 150 mm x 3.0 mm	58,247
AST5832LK46	Astra C18-AQ HPLC column, 5.0 pm 150 mm x 4.6 mm	60,165
AST5832LM46	Astra C18-AQ HPLC column, 5.0 pm 250 mm x 4.6 mm	64,525
AST5732PM46	Astra C18-HE HPLC column, 10 ym 250 mm 4.6 mm	49,527
AST5732TH21	Astra C18-HE UHPLC column, 2.0 pm 50 mm x 2.1 mm	61,037
AST5732TH21	Astra C18-HE UHPLC column, 2.0 pm 75 mm x 2.1 mm	65,048
AST5732TI21	Astra C18-HE UHPLC column, 2.0 pm 100 mm x 2.1 mm	66,095
AST5732IG30	Astra C18-HE HPLC column, 3.0 ym 50 mm « 3.0 mm	56,852
AST5732II30	Astra C18-HE HPLC column, 3.0 pm 100 mm « 3.0 mm	58,945
AST5732II46	Astra C18-HE HPLC column, 3.0 pm 100 mm « 4.6 mm	62,432
AST5732IK30	Astra C18-HE HPLC column, 3.0 ym 150 mm x 3.0 mm	61,212
AST5732IK46	Astra C18-HE HPLC column, 3.0 pm 150 mm x 4.6 mm	67,141
AST5732IM46	Astra C18-HE HPLC column, 3.0 pm 250 mm • 4.6 mm	75,686
AST5732LD21	Astra C18-HE HPLC column, 5.0 ym 30 mm 2.1 mm	55,108
AST5732LG21	Astra C18-HE HPLC column, 5.0 pm 50 mm x 2.1 mm	55,108
AST5732LD46	Astra C18-HE HPLC column, 5.0 pm 30 mm x 4.6 mm	55,631
AST5732LI30	Asma C18-HE HPLC column, 5.0 pm 100 mm * 3.0 mm	56,852
AST5732LI46	Astra C18-HE HPLC column, 5.0 pm 100 mm x 4.6 mm	57,724
AST5732LK30	Asma C18-HE HPLC column, 5.0 pm 150 mm x 3.0 mm	58,247
AST5732LK46	Astra C18-HE HPLC column, 5.0 pm 150 mm • 4.6 mm	60,165
AST5732LM46	Astra C18-HE HPLC column, 5.0 ym 250 mm 4.6 mm	64,525
AST5810II30	Astra DM HPLC column, 3.0 pm 100 mm « 3.0 mm	77,430
AST5810II46	Astra DM HPLC column, 3.0 pm 100 mm x 4.6 mm	83,011
AST5810IK30	Astra DM HPLC column, 3.0 pm 150 mm x 3.0 mm	80,918
AST5810IK46	Astra DM HPLC column, 3.0 pm 150 mm x 4.6 mm	89,463
AST5810LI30	Astra DM HPLC column, 5.0 pm 100 mm * 3.0 mm	74,465
AST5810LI46	Astra DM HPLC column, 5.0 pm 100 mm * 4.6 mm	75,686
AST5810LK30	Astra DM HPLC column, 5.0 ym 150 mm x 3.0 mm	76,209
AST5810LK46	Astra DM HPLC column, 5.0 ym 150 mm x 4.6 mm	78,825
AST5810LM46	Astra DM HPLC column, 5.0 ym 250 mm • 4.6 mm	84,406
AST5858IK46	Astra Diol HPLC column, 3.0 pm 150 mm 4.6 mm	67,141
AST5858LD21	Astra Diol HPLC column, 5.0 pm 30 mm x 2.1 mm	55,108
AST5858LI30	Asma Dial HPLC column, 5.0 pm 100 mm * 3.0 mm	56,852
AST5858LK46	Astra Dial HPLC column, 5.0 pm 150 mm x 4.6 mm	60,165
AST5858LM46	Astra Dial HPLC column, 5.0 ym 250 mm x 4.6 mm	64,525
GUARD001	Astra 5 mm cartridges for Guard System, RP, ID 4.0 mm 3 pcs	26,856

ARIONO• HPLC AND UHPLC COLUMNS

ARI5720BD21	ARION@ Plus C18 UHPLC column, 1.7 pm 30 mm * 2.1 mm	70,629
ARI5720BG21	ARION@ Plus C18 UHPLC column, 1.7 pm 50 mm x 2.1 mm	71,326
ARI5720BK30	ARION@ Plus C18 UHPLC column, 1.7 pm 50 mm x 3.0 mm	73,419
ARI5720BG46	ARION@ Plus C18 UHPLC column, 1.7 ym 50 mm x 4.6 mm	78,302
ARI5720BH21	ARION@ Plus C18 UHPLC column, 1.7 ym 75 mm x 2.1 mm	73,070
ARI5720BH30	ARION@ Plus C18 UHPLC column, 1.7 ym 75 mm * 3.0 mm	76,209
ARI5720BH46	ARION@ Plus C18 UHPLC column, 1.7 ym 75 mm= 4.6 mm	83,359
ARI5720BI21	ARION@ Plus C18 UHPLC column, 1.7 pm 100 mm x 2.1 mm	74,989
ARI5720BI30	ARION@ Plus C18 UHPLC column, 1.7 ym 100 mm x 3.0 mm	78,651
ARI5720BI46	ARION@ Plus C18 UHPLC column, 1.7 ym 100 mm x 4.6 mm	88,242
ARI5720BK21	ARION@ Plus C18 UHPLC column, 1.7 ym 150 mm x 2.1 mm	78,302
ARI5720BK30	ARION@ Plus C18 UHPLC column, 1.7 pm 150 mm x 3.0 mm	83,883
ARI5720BK46	ARION@ Plus C18 UHPLC column, 1.7 pm 150 mm * 4.6 mm	99,055
ARI5720ED21	ARION@ Plus C18 UHPLC column, 2.2 ym 30 mm « 2.1 mm	70,106
ARI5720EG21	ARION@ Plus C18 UHPLC column, 2.2 pm 50 mm « 2.1 mm	70,978
ARI5720EG30	ARION@ Plus C18 UHPLC column, 2.2 pm 50 mm « 3.0 mm	72,198
ARI5720EG46	ARION@ Plus C18 UHPLC column, 2.2 ym 50 mm x 4.6 mm	74,989
ARI5720EH21	ARION@ Plus C18 UHPLC column, 2.2 pm 75 mm x 2.1 mm	72,198
ARI5720EH30	ARION@ Plus C18 UHPLC column, 2.2 pm 75 mm x 3.0 mm	74,117
ARI5720EH46	ARION@ Plus C18 UHPLC column, 2.2 pm 75 mm x 4.6 mm	78,651

CAT#	Product Description	Price(₹)
ARI5720EI21	ARION@ Plus C18 UHPLC column, 2.2 pm 100 mm • 2.1 mm	73,768
ARI5720EI30	ARION@ Plus C18 UHPLC column, 2.2 ym 100 mm x 3.0 mm	75,861
ARI5720EI46	ARION@ Plus C18 UHPLC column, 2.2 pm 100 mm « 4.6 mm	82,313
ARI5720EK21	ARION@ Plus C18 UHPLC column, 2.2 pm 150 mm x 2.1 mm	76,209
ARI5720EK30	ARION@ Plus C18 UHPLC column, 2.2 pm 150 mm x 3.0 mm	79,872
ARI5720EK46	ARION@ Plus C18 UHPLC column, 2.2 pm 150 mm x 4.6 mm	89,463
ARI5720IG21	ARION@ Plus C18 HPLC column, 3.0 ym 50 mm x 2.1 mm	70,629
ARI5720IG30	ARION@ Plus C18 HPLC column, 3.0 ym 50 mm * 3.0 mm	71,850
ARI5720IG46	ARION@ Plus C18 HPLC column, 3.0 pm 50 mm x 4.6 mm	73,768
ARI5720IH21	ARION@ Plus C18 HPLC column, 3.0 ym 75 mm x 2.1 mm	71,850
ARI5720IH30	ARION@ Plus C18 HPLC column, 3.0 pm 75 mm • 3.0 mm	73,419
ARI5720IH46	ARION@ Plus C18 HPLC column, 3.0 pm 75 mm x 4.6 mm	77,081
ARI5720II21	ARION6 Plus C18 HPLC column, 3.0 ym 100 mm x 2.1 mm	73,419
ARI5720II30	ARION@ Plus C18 HPLC column, 3.0 ym 100 mm « 3.0 mm	74,989
ARI5720II46	ARION@ Plus C18 HPLC column, 3.0 pm 100 mm x 4.6 mm	80,220
ARI5720IJ40	ARION6 Plus C18 HPLC column, 3.0 pm 125 mm x 4.0 mm	81,092
ARI5720IJ46	ARION@ Plus C18 HPLC column, 3.0 pm 125 mm x 4.6 mm	83,011
ARI5720IK21	ARION6 Plus C18 HPLC column, 3.0 pm 150 mm « 2.1 mm	75,337
ARI5720IK30	ARION6 Plus C18 HPLC column, 3.0 pm 150 mm « 3.0 mm	78,302
ARI5720IK46	ARION@ Plus C18 HPLC column, 3.0 pm 150 mm x 4.6 mm	86,324
ARI5720IM21	ARION@ Plus C18 HPLC column, 3.0 pm 250 mm x 2.1 mm	79,348
ARI5720IM30	ARION@ Plus C18 HPLC column, 3.0 pm 250 mm « 3.0 mm	84,231
ARI5720IM46	ARION6 Plus C18 HPLC column, 3.0 pm 250 mm * 4.6 mm	98,357
ARI5720LD21	ARIONO Plus C18 HPLC column, 5.0 pm 30 mm x 2.1 mm	69,757
ARI5720LD30	ARION@ Plus C18 HPLC column, 5.0 pm 30 mm * 3.0 mm	69,757
ARI5720LD46	ARION6 Plus C18 HPLC column, 5.0 pm 30 mm • 4.6 mm	69,757
ARI5720LG21	ARION@ Plus C18 HPLC column, 5.0 ym 50 mm x 2.1 mm	70,106
ARI5720LG30	ARION@ Plus C18 HPLC column, 5.0 ym 50 mm * 3.0 mm	70,629
ARI5720LG46	ARION@ Plus C18 HPLC column, 5.0 ym 50 mm x 4.6 mm	70,978
ARI5720LH30	ARIONO Plus C18 HPLC column, 5.0 ym 75 mm x 3.0 mm	71,850
ARI5720LH46	ARION6 Plus C18 HPLC column, 5.0 ym 75 mm = 4.6 mm	72,547
ARI5720LI21	ARION6 Plus C18 HPLC column, 5.0 pm 100 mm * 2.1 mm	72,198
ARI5720LI30	ARION@ Plus C18 HPLC column, 5.0 pm 100 mm * 3.0 mm	72,547
ARI5720LI46	ARION@ Plus C18 HPLC column, 5.0 ym 100 mm x 4.6 mm	74,117
ARI5720LJ30	ARION@ Plus C18 HPLC column, 5.0 pm 125 mm * 3.0 mm	73,768
ARI5720LJ40	ARION@ Plus C18 HPLC column, 5.0 pm 125 mm x 4.0 mm	75,861
ARI5720LJ46	ARION@ Plus C18 HPLC column, 5.0 ym 125 mm x 4.6 mm	76,209
ARI5720LK21	ARIONO Plus C18 HPLC column, 5.0 ym 150 mm x 2.1 mm	73,768
ARI5720LK30	ARION6 Plus C18 HPLC column, 5.0 ym 150 mm 3.0 mm	74,640
ARI5720LK40	ARION6 Plus C18 HPLC column, 5.0 pm 150 mm • 4.0 mm	77,081
ARI5720LK46	ARION@ Plus C18 HPLC column, 5.0 pm 150 mm x 4.6 mm	77,779
ARI5720LM40	ARION@ Plus C18 HPLC column, 5.0 ym 250 mm x 4.0 mm	81,790
ARI5720LM46	ARION6 Plus C18 HPLC column, 5.0 pm 250 mm x 4.6 mm	83,883
ARI5720PK46	ARION@ Plus C18 HPLC column, 10 pm 150 mm x 4.6 mm	62,607
ARI5720PM40	ARION@ Plus C18 HPLC column, 10 pm 250 mm x 4.0 mm	69,059
ARI5720PM46	ARION6 Plus C18 HPLC column, 10 pm 250 mm x 4.6 mm	69,757
ARI5720QK46	ARION@ Plus C18 HPLC column, 15 pm 150 mm x 4.6 mm	57,724
ARI5720QM46	ARION6 Plus C18 HPLC column, 15 pm 250 mm * 4.6 mm	61,386
ARI5721ED21	ARION@ Polar C18 UHPLC column, 2.2 pm 30 mm x 2.1 mm	70,978
ARI5721EG21	ARION@ Polar C18 UHPLC column, 2.2 pm 50 mm x 2.1 mm	72,198
ARI5721EG30	ARION@ Polar C18 UHPLC column, 2.2 pm 50 mm x 3.0 mm	74,989
ARI5721EI46	ARION@ Polar C18 UHPLC column, 2.2 pm 50 mm x 4.6 mm	81,441
ARI5721EH21	ARION@ Polar C18 UHPLC column, 2.2 pm 75 mm x 2.1 mm	74,117
ARI5721EH30	ARION@ Polar C18 UHPLC column, 2.2 pm 75 mm * 3.0 mm	78,302
ARI5721EH46	ARION@ Polar C18 UHPLC column, 2.2 pm 75 mm x 4.6 mm	88,242
ARI5721EI21	ARION@ Polar C18 UHPLC column, 2.2 pm 100 mm x 2.1 mm	76,558
ARI5721EI30	ARION@ Polar C18 UHPLC column, 2.2 pm 100 mm x 3.0 mm	81,441
ARI5721EI46	ARION@ Polar C18 UHPLC column, 2.2 pm 100 mm x 4.6 mm	94,695
ARI5721EK21	ARIONO Polar C18 UHPLC column, 2.2 pm 150 mm = 2.1 mm	80,220
ARI5721EK30	ARION@ Polar C18 UHPLC column, 2.2 pm 150 mm x 3.0 mm	87,894
ARI5721EK46	ARION6 Polar C18 UHPLC column, 2.2 pm 150 mm x 4.6 mm	1,08,821
ARI5721IG21	ARION6 Polar C18 HPLC column, 3.0 pm 50 mm « 2.1 mm	70,106
ARI5721IG30	ARION@ Polar C18 HPLC column, 3.0 pm 50 mm * 3.0 mm	70,978
ARI5721IG46	ARION@ Polar C18 HPLC column, 3.0 pm 50 mm x 4.6 mm	72,198
ARI5721IH21	ARION@ Polar C18 HPLC column, 3.0 pm 75 mm x 2.1 mm	71,326
ARI5721IH30	ARIONO Polar C18 HPLC column, 3.0 pm 75 mm » 3.0 mm	72,198
ARI5721IH46	ARION6 Polar C18 HPLC column, 3.0 pm 75 mm 4.6 mm	74,117
ARI5721II21	ARION6 Polar C18 HPLC column, 3.0 pm 100 mm « 2.1 mm	72,547
ARI5721II30	ARION@ Polar C18 HPLC column, 3.0 pm 100 mm * 3.0 mm	73,419
ARI5721II46	ARION@ Polar C18 HPLC column, 3.0 pm 100 mm x 4.6 mm	76,209

ECOM

CAT#	Product Description	Price(₹)
ARI5721IK21	ARION@ Polar C18 HPLC column, 3.0 ym 150 mm x 2.1 mm	74,117
ARI5721IK30	ARION6 Polar C18 HPLC column, 3.0 pm 150 mm » 3.0 mm	75,861
ARI5721IK40	ARION@ Polar C18 HPLC column, 3.0 ym 150 mm x 4.0 mm	79,348
ARI5721IK46	ARIONO Polar C18 HPLC column, 3.0 ym 150 mm x 4.6 mm	80,569
ARI5721IM30	ARIONO Polar C18 HPLC column, 3.0 ym 250 mm 3.0 mm	80,220
ARI5721IM46	ARIONO Polar C18 HPLC column, 3.0 ym 250 mm • 4.6 mm	89,114
ARI5721LD21	ARION6 Polar C18 HPLC column, 5.0 ym 30 mm x 2.1 mm	69,757
ARI5721LD30	ARION@ Polar C18 HPLC column, 5.0 pm 30 mm « 3.0 mm	70,106
ARI5721LD46	ARION6 Polar C18 HPLC column, 5.0 pm 30 mm x 4.6 mm	70,106
ARI5721LG21	ARION@ Polar C18 HPLC column, 5.0 pm 50 mm x 2.1 mm	70,106
ARI5721LG30	ARION@ Polar C18 HPLC column, 5.0 pm 50 mm x 3.0 mm	70,978
ARI5721LG46	ARION6 Polar C18 HPLC column, 5.0 pm 50 mm x 4.6 mm	71,850
ARI5721LH30	ARION@ Polar C18 HPLC column, 5.0 ym 75 mm * 3.0 mm	72,198
ARI5721LH46	ARION Polar C18 HPLC column, 5.0 pm 75 mm « 4.6 mm	73,768
ARI5721LI21	ARION6 Polar C18 HPLC column, 5.0 ym 100 mm x 2.1 mm	72,547
ARI5721LI30	ARION@ Polar C18 HPLC column, 5.0 ym 100 mm « 3.0 mm	73,419
ARI5721LI46	ARION6 Polar C18 HPLC column, 5.0 pm 100 mm x 4.6 mm	75,861
ARI5721LJ40	ARION6 Polar C18 HPLC column, 5.0 pm 125 mm x 4.0 mm	77,081
ARI5721LK21	ARION@ Polar C18 HPLC column, 5.0 pm 150 mm x 2.1 mm	74,117
ARI5721LK30	ARION6 Polar C18 HPLC column, 5.0 pm 150 mm * 3.0 mm	75,861
ARI5721LK46	ARION6 Polar C18 HPLC column, 5.0 ym 150 mm x 4.6 mm	80,220
ARI5721LM21	ARION@ Polar C18 HPLC column, 5.0 ym 250 mm x 2.1 mm	77,430
ARI5721LM40	ARION@ Polar C18 HPLC column, 5.0 pm 250 mm x 4.0 mm	85,103
ARI5721LM46	ARION@ Polar C18 HPLC column, 5.0 pm 250 mm x 4.6 mm	87,894
ARI5721PK46	ARIONO Polar C18 HPLC column, 10 pm 150 mm 4.6 mm	57,724
ARI5721PM46	ARIONO Polar C18 HPLC column, 10 pm 250 mm x 4.6 mm	61,735
ARI5721QK46	ARION6 Polar C18 HPLC column, 15 pm 150 mm x 4.6 mm	56,503
ARI5721QM46	ARION6 Polar C18 HPLC column, 15 pm 250 mm « 4.6 mm	59,293
ARI5734IG21	ARION@ C8 HPLC column, 3.0 pm 50 mm x 2.1 mm	70,629
ARI5734IG30	ARION@ C8 HPLC column, 3.0 pm 50 mm « 3.0 mm	71,326
ARI5734IG46	ARION@ C8 HPLC column, 3.0 pm 50 mm x 4.6 mm	73,419
ARI5734IH21	ARIONO C8 HPLC column, 3.0 pm 75 mm x 2.1 mm	71,850
ARI5734IH30	ARION6 C8 HPLC column, 3.0 ym 75 mm 3.0 mm	73,070
ARI5734IH46	ARION6 C8 HPLC column, 3.0 pm 75 mm • 4.6 mm	76,209
ARI5734II21	ARION@ C8 HPLC column, 3.0 pm 100 mm x 2.1 mm	73,070
ARI5734II30	ARION@ C8 HPLC column, 3.0 ym 100 mm « 3.0 mm	74,640
ARI5734II46	ARION@ C8 HPLC column, 3.0 ym 100 mm x 4.6 mm	79,000
ARI5734IK21	ARION@ C8 HPLC column, 3.0 pm 150 mm x 2.1 mm	74,989
ARI5734IK30	ARION@ C8 HPLC column, 3.0 pm 150 mm x 3.0 mm	77,430
ARI5734IK46	ARIONO C8 HPLC column, 3.0 pm 150 mm x 4.6 mm	84,580
ARI5734IM46	ARION6 C8 HPLC column, 3.0 ym 250 mm 4.6 mm	95,044
ARI5734LG30	ARIONO C8 HPLC column, 5.0 ym 50 mm * 3.0 mm	70,978
ARI5734LG46	ARION6 C8 HPLC column, 5.0 ym 50 mm * 4.6 mm	72,198
ARI5734LI30	ARION@ C8 HPLC column, 5.0 pm 100 mm « 3.0 mm	73,768
ARI5734LI46	ARION6 C8 HPLC column, 5.0 ym 100 mm x 4.6 mm	76,558
ARI5734LJ40	ARION@ C8 HPLC column, 5.0 ym 125 mm x 4.0 mm	77,779
ARI5734LJ46	ARION@ C8 HPLC column, 5.0 ym 125 mm x 4.6 mm	79,000
ARI5734LK21	ARION6 C8 HPLC column, 5.0 pm 150 mm x 2.1 mm	74,117
ARI5734LK30	ARION@ C8 HPLC column, 5.0 pm 150 mm x 3.0 mm	76,209
ARI5734LK46	ARION C8 HPLC column, 5.0 pm 150 mm • 4.6 mm	81,441
ARI5734LM30	ARION6 C8 HPLC column, 5.0 pm 250 mm « 3.0 mm	80,569
ARI5734LM40	ARION@ C8 HPLC column, 5.0 pm 250 mm x 4.0 mm	86,673
ARI5734LM46	ARION@ C8 HPLC column, 5.0 pm 250 mm x 4.6 mm	89,812
ARI5734LN40	ARION6 C8 HPLC column, 5.0 pm 300 mm x 4.0 mm	89,812
ARI5735ED21	ARION@ Phenyl-Butyl UHPLC column, 2.2 ym 30 mm x 2.1 mm	69,757
ARI5735EG21	ARION@ Phenyl-Butyl UHPLC column, 2.2 ym 50 mm * 2.1 mm	70,106
ARI5735EG30	ARION@ Phenyl-Butyl UHPLC column, 2.2 ym 50 mm * 3.0 mm	70,629
ARI5735EG46	ARION@ Phenyl-Butyl UHPLC column, 2.2 ym 50 mm x 4.6 mm	70,629
ARI5735EH21	ARION@ Phenyl-Butyl UHPLC column, 2.2 pm 75 mm x 2.1 mm	70,629
ARI5735EH30	ARION@ Phenyl-Butyl UHPLC column, 2.2 pm 75 mm « 3.0 mm	71,326
ARI5735EH46	ARIONO Phenyl-Butyl UHPLC column, 2.2 ym 75 mm 4.6 mm	71,850
ARI5735EI21	ARION@ Phenyl-Butyl UHPLC column, 2.2 pm 100 mm x 2.1 mm	71,850
ARI5735EI30	ARION@ Phenyl-Butyl UHPLC column, 2.2 ym 100 mm x 3.0 mm	72,198
ARI5735EI46	ARION@ Phenyl-Butyl UHPLC column, 2.2 pm 100 mm • 4.6 mm	73,070
ARI5735EK21	ARION@ Phenyl-Butyl UHPLC column, 2.2 ym 150 mm x 2.1 mm	73,419
ARI5735EK30	ARION@ Phenyl-Butyl UHPLC column, 2.2 ym 150 mm « 3.0 mm	73,768
ARI5735EK46	ARION@ Phenyl-Butyl UHPLC column, 2.2 pm 150 mm x 4.6 mm	75,861
ARI5735IG21	ARION@ Phenyl-Butyl HPLC column, 3.0 ym 50 mm x 2.1 mm	69,757
ARI5735IG3O	ARION@ Phenyl-Butyl HPLC column, 3.0 pm 50 mm 3.0 mm	70,106
ARI5735IG46	ARION@ Phenyl-Butyl HPLC column, 3.0 pm 50 mm • 4.6 mm	70,106

CAT#	Product Description	Price(₹)
ARI5735IH21	ARION@ Phenyl-Butyl HPLC column, 3.0 pm 75 mm x 2.1 mm	70,629
ARI5735IH30	ARION@ Phenyl-Butyl HPLC column, 3.0 ym 75 mm « 3.0 mm	70,978
ARI5735IH46	ARION@ Phenyl-Butyl HPLC column, 3.0 ym 75 mm x 4.6 mm	71,326
ARI5735II21	ARION6 Phenyl-Butyl HPLC column, 3.0 pm 100 mm x 2.1 mm	71,850
ARI5735II30	ARION@ Phenyl-Butyl HPLC column, 3.0 pm 100 mm x 3.0 mm	71,850
ARI5735II46	ARIONO Phenyl-Butyl HPLC column, 3.0 pm 100 mm x 4.6 mm	72,547
ARI5735IK21	ARIONO Phenyl-Butyl HPLC column, 3.0 ym 150 mm x 2.1 mm	73,070
ARI5735IK30	ARION6 Phenyl-Butyl HPLC column, 3.0 pm 150 mm « 3.0 mm	73,419
ARI5735IK46	ARION6 Phenyl-Butyl HPLC column, 3.0 pm 150 mm x 4.6 mm	74,989
ARI5735IM30	ARION@ Phenyl-Butyl HPLC column, 3.0 pm 250 mm « 3.0 mm	76,209
ARI5735IM46	ARION6 Phenyl-Butyl HPLC column, 3.0 pm 250 mm x 4.6 mm	79,348
ARI5735LD21	ARION@ Phenyl-Butyl HPLC column, 5.0 pm 30 mm x 2.1 mm	69,757
ARI5735LD30	ARION6 Phenyl-Butyl HPLC column, 5.0 pm 30 mm x 3.0 mm	69,408
ARI5735LD21	ARION6 Phenyl-Butyl HPLC column, 5.0 pm 50 mm x 2.1 mm	69,757
ARI5735LG30	ARION@ Phenyl-Butyl HPLC column, 5.0 pm 50 mm 3.0 mm	70,106
ARI5735LH30	ARION6 Phenyl-Butyl HPLC column, 5.0 pm 75 mm * 3.0 mm	70,978
ARI5735LI21	ARION6 Phenyl-Butyl HPLC column, 5.0 ym 100 mm x 2.1 mm	71,850
ARI5735LI30	ARION@ Phenyl-Butyl HPLC column, 5.0 pm 100 mm « 3.0 mm	71,850
ARI5735LI46	ARION6 Phenyl-Butyl HPLC column, 5.0 pm 100 mm x 4.6 mm	72,198
ARI5735LK21	ARION6 Phenyl-Butyl HPLC column, 5.0 pm 150 mm x 2.1 mm	73,070
ARI5735LK30	ARION@ Phenyl-Butyl HPLC column, 5.0 pm 150 mm x 3.0 mm	73,419
ARI5735LK46	ARION6 Phenyl-Butyl HPLC column, 5.0 pm 150 mm « 4.6 mm	74,640
ARI5735LM46	ARION6 Phenyl-Butyl HPLC column, 5.0 pm 250 mm x 4.6 mm	79,000
ARI5736ED21	ARION@ NH2 UHPLC column, 2.2 ym 30 mm x 2.1 mm	70,106
ARI5736EG21	ARION@ NH2 UHPLC column, 2.2 pm 50 mm x 2.1 mm	70,978
ARI5736EG30	ARION@ NH2 UHPLC column, 2.2 pm 50 mm « 3.0 mm	72,198
ARI5736EG46	ARION6 NH2 UHPLC column, 2.2 pm 50 mm 4.6 mm	74,640
ARI5736EH21	ARIONO NH2 UHPLC column, 2.2 ym 75 mm x 2.1 mm	72,198
ARI5736EH30	ARION6 NH2 UHPLC column, 2.2 pm 75 mm * 3.0 mm	73,768
ARI5736EH46	ARION6 NH2 UHPLC column, 2.2 pm 75 mm • 4.6 mm	78,302
ARI5736EI21	ARION@ NH2 UHPLC column, 2.2 ym 100 mm x 2.1 mm	73,768
ARI5736EI30	ARION@ NH2 UHPLC column, 2.2 pm 100 mm * 3.0 mm	75,861
ARI5736EI46	ARION@ NH2 UHPLC column, 2.2 pm 100 mm x 4.6 mm	81,441
ARI5736EK21	ARIONO NH2 UHPLC column, 2.2 pm 150 mm x 2.1 mm	75,861
ARI5736EK30	ARION6 NH2 UHPLC column, 2.2 ym 150 mm 3.0 mm	79,000
ARI5736EK46	ARION6 NH2 UHPLC column, 2.2 pm 150 mm= 4.6 mm	88,242
ARI5736IG21	ARION@ NH2 HPLC column, 3.0 ym 50 mm x 2.1 mm	70,629
ARI5736IG46	ARION@ NH2 HPLC column, 3.0 pm 50 mm x 4.6 mm	73,419
ARI5736IH21	ARION@ NH2 HPLC column, 3.0 ym 75 mm x 2.1 mm	71,850
ARI5736IH46	ARION@ NH2 HPLC column, 3.0 pm 75 mm x 4.6 mm	76,209
ARI5736II21	ARION@ NH2 HPLC column, 3.0 pm 100 mm x 2.1 mm	73,070
ARI5736II30	ARION@ NH2 HPLC column, 3.0 pm 100 mm x 3.0 mm	74,640
ARI5736II46	ARION@ NH2 HPLC column, 3.0 ym 100 mm = 4.6 mm	79,000
ARI5736IK21	ARION@ NH2 HPLC column, 3.0 pm 150 mm * 2.1 mm	74,989
ARI5736IK30	ARION@ NH2 HPLC column, 3.0 pm 150 mm 3.0 mm	77,779
ARI5736IK46	ARION@ NH2 HPLC column, 3.0 pm 150 mm x 4.6 mm	85,103
ARI5736IM46	ARION@ NH2 HPLC column, 3.0 pm 250 mm x 4.6 mm	95,916
ARI5736LG30	ARION@ NH2 HPLC column, 5.0 pm 50 mm « 3.0 mm	70,978
ARI5736LH30	ARION@ NH2 HPLC column, 5.0 pm 75 mm * 3.0 mm	72,198
ARI5736LI30	ARION@ NH2 HPLC column, 5.0 pm 100 mm * 3.0 mm	73,419
ARI5736LI46	ARION NH2 HPLC column, 5.0 pm 100 mm • 4.6 mm	76,209
ARI5736LK21	ARION@ NH2 HPLC column, 5.0 pm 150 mm x 2.1 mm	74,117
ARI5736LK30	ARION@ NH2 HPLC column, 5.0 pm 150 mm * 3.0 mm	75,861
ARI5736LK46	ARION@ NH2 HPLC column, 5.0 pm 150 mm 4.6 mm	80,220
ARI5736LM40	ARION@ NH2 HPLC column, 5.0 pm 250 mm x 4.0 mm	85,452
ARI5736LM46	ARION@ NH2 HPLC column, 5.0 ym 250 mm= 4.6 mm	88,242
ARI5737IG21	ARION@ CN HPLC column, 3.0 pm 50 mm « 2.1 mm	70,978
ARI5737IG46	ARION@ CN HPLC column, 3.0 pm 50 mm x 4.6 mm	74,989
ARI5737IH21	ARION@ CN HPLC column, 3.0 ym 75 mm x 2.1 mm	72,198
ARI5737II21	ARION@ CN HPLC column, 3.0 ym 100 mm x 2.1 mm	73,768
ARI5737II30	ARION@ CN HPLC column, 3.0 ym 100 mm « 3.0 mm	76,209
ARI5737II46	ARION@ CN HPLC column, 3.0 ym 100 mm = 4.6 mm	82,662
ARI5737IK21	ARION@ CN HPLC column, 3.0 ym 150 mm x 2.1 mm	76,209
ARI5737IK30	ARION@ CN HPLC column, 3.0 ym 150 mm x 3.0 mm	79,872
ARI5737IK46	ARION6 CN HPLC column, 3.0 pm 150 mm » 4.6 mm	90,335
ARI5737LG30	ARION@ CN HPLC column, 5.0 pm 50 mm * 3.0 mm	70,978
ARI5737LH30	ARION@ CN HPLC column, 5.0 pm 75 mm * 3.0 mm	72,547
ARI5737LI30	ARION@ CN HPLC column, 5.0 pm 100 mm x 3.0 mm	73,768
ARI5737LI46	ARION@ CN HPLC column, 5.0 pm 100 mm x 4.6 mm	76,558
ARI5737LK21	ARION@ CN HPLC column, 5.0 ym 150 mm 2.1 mm	74,117

CAT#	Product Description	Price(₹)
ARI5737LK30	ARION@ CN HPLC column, 5.0 pm 150 mm * 3.0 mm	76,209
ARI5737LK46	ARION@ CN HPLC column, 5.0 pm 150 mm x 4.6 mm	81,441
ARI5737LM40	ARION@ CN HPLC column, 5.0 pm 250 mm x 4.0 mm	86,673
ARI5737LM46	ARION@ CN HPLC column, 5.0 pm 250 mm x 4.6 mm	89,812
ARI5737PM46	ARION@ CN HPLC column, 10 pm 250 mm x 4.6 mm	61,735
ARI5736ED21	ARION@ HILIC Plus UHPLC column, 2.2 ym 30 mm x 2.1 mm	70,106
ARI5738EK21	ARIONO HILIC Plus UHPLC column, 2.2 ym 50 mm x 2.1 mm	70,629
ARI5738EG30	ARION6 HILIC Plus UHPLC column, 2.2 ym 50 mm 3.0 mm	71,850
ARI5738EG46	ARIONO HILIC Plus UHPLC column, 2.2 pm 50 mm • 4.6 mm	73,768
ARI5738EH21	ARION6 HILIC Plus UHPLC column, 2.2 pm 75 mm x 2.1 mm	71,850
ARI5738EH30	ARION@ HILIC Plus UHPLC column, 2.2 ym 75 mm x 3.0 mm	73,419
ARI5738EH46	ARION6 HILIC Plus UHPLC column, 2.2 pm 75 mm x 4.6 mm	76,558
ARI5738EI21	ARION@ HILIC Plus UHPLC column, 2.2 pm 100 mm x 2.1 mm	73,419
ARI5738EI30	ARION@ HILIC Plus UHPLC column, 2.2 pm 100 mm x 3.0 mm	74,989
ARI5738EI46	ARION6 HILIC Plus UHPLC column, 2.2 pm 100 mm x 4.6 mm	79,348
ARI5738EK21	ARION@ HILIC Plus UHPLC column, 2.2 ym 150 mm x 2.1 mm	75,337
ARI5738EK30	ARION HILIC Plus UHPLC column, 2.2 pm 150 mm « 3.0 mm	77,779
ARI5738EK46	ARION@ HILIC Plus UHPLC column, 2.2 ym 150 mm • 4.6 mm	85,452
ARI5738IG21	ARION@ HILIC Plus HPLC column, 3.0 pm 50 mm x 2.1 mm	70,629
ARI5738IG30	ARION@ HILIC Plus HPLC column, 3.0 pm 50 mm x 3.0 mm	71,326
ARI5738IG46	ARION@ HILIC Plus HPLC column, 3.0 pm 50 mm x 4.6 mm	72,547
ARI5738IH21	ARION@ HILIC Plus HPLC column, 3.0 pm 75 mm x 2.1 mm	71,326
ARI5738IH30	ARION@ HILIC Plus HPLC column, 3.0 pm 75 mm * 3.0 mm	72,547
ARI5738IH46	ARION@ HILIC Plus HPLC column, 3.0 ym 75 mm x 4.6 mm	74,989
ARI5738II21	ARION@ HILIC Plus HPLC column, 3.0 ym 100 mm x 2.1 mm	72,547
ARI5738II30	ARION@ HILIC Plus HPLC column, 3.0 ym 100 mm x 3.0 mm	73,768
ARI5738II46	ARION@ HILIC Plus HPLC column, 3.0 ym 100 mm x 4.6 mm	77,430
ARI5738IK21	ARION@ HILIC Plus HPLC column, 3.0 ym 150 mm • 2.1 mm	74,640
ARI5738IK30	ARION@ HILIC Plus HPLC column, 3.0 ym 150 mm x 3.0 mm	76,558
ARI5736IK46	ARION@ HILIC Plus HPLC column, 3.0 pm 150 mm x 4.6 mm	82,313
ARI5738LD21	ARION6 HILIC Plus HPLC column, 5.0 pm 30 mm * 2.1 mm	69,757
ARI5738LD30	ARION@ HILIC Plus HPLC column, 5.0 ym 30 mm « 3.0 mm	69,757
ARI5738LD46	ARION@ HILIC Plus HPLC column, 5.0 pm 30 mm x 4.6 mm	69,408
ARI5738LG21	ARION@ HILIC Plus HPLC column, 5.0 ym 50 mm x 2.1 mm	70,106
ARI5738LG30	ARION@ HILIC Plus HPLC column, 5.0 pm 50 mm * 3.0 mm	70,629
ARI5738LM46	ARION@ HILIC Plus HPLC column, 5.0 ym 50 mm * 4.6 mm	70,629
ARI5736LH30	ARION@ HILIC Plus HPLC column, 5.0 pm 75 mm « 3.0 mm	71,326
ARI5738LH46	ARION@ HILIC Plus HPLC column, 5.0 pm 75 mm x 4.6 mm	71,850
ARI5738LI21	ARION@ HILIC Plus HPLC column, 5.0 ym 100 mm x 2.1 mm	71,850
ARI5738LI30	ARION@ HILIC Plus HPLC column, 5.0 pm 100 mm x 3.0 mm	72,198
ARI5738LI46	ARION@ HILIC Plus HPLC column, 5.0 pm 100 mm x 4.6 mm	73,070
ARI5738LK21	ARION@ HILIC Plus HPLC column, 5.0 pm 150 mm x 2.1 mm	73,419
ARI5738LK30	ARIONO HILIC Plus HPLC column, 5.0 pm 150 mm x 3.0 mm	73,768
ARI5738LK46	ARION6 HILIC Plus HPLC column, 5.0 pm 150 mm * 4.6 mm	75,861
ARI5738LM46	ARIONO HILIC Plus HPLC column, 5.0 pm 250 mm « 4.6 mm	80,569
ARI5739ED21	ARION6 Si UHPLC column, 2.2 pm 30 mm x 2.1 mm	70,106
ARI5739EG21	ARION@ Si UHPLC column, 2.2 ym 50 mm x 2.1 mm	70,629
ARI5739EG30	ARION6 Si UHPLC column, 2.2 pm 50 mm « 3.0 mm	71,850
ARI5739EG46	ARION@ Si UHPLC column, 2.2 ym 50 mm x 4.6 mm	73,768
ARI5739EH21	ARION@ Si UHPLC column, 2.2 ym 75 mm x 2.1 mm	71,850
ARI5739EH30	ARION6 Si UHPLC column, 2.2 ym 75 mm « 3.0 mm	73,419
ARI5739EH46	ARION@ Si UHPLC column, 2.2 ym 75 mm x 4.6 mm	76,558
ARI5739EI21	ARION Si UHPLC column, 2.2 pm 100 mm « 2.1 mm	73,419
ARI5739EI30	ARION@ Si UHPLC column, 2.2 pm 100 mm • 3.0 mm	74,989
ARI5739EI46	ARION@ Si UHPLC column, 2.2 pm 100 mm x 4.6 mm	79,348
ARI5739EK21	ARION@ Si UHPLC column, 2.2 pm 150 mm x 2.1 mm	75,337
ARI5739EK30	ARION@ Si UHPLC column, 2.2 pm 150 mm x 3.0 mm	77,779
ARI5739EK46	ARION@ Si UHPLC column, 2.2 pm 150 mm x 4.6 mm	85,452
ARI5739IG21	ARION@ Si HPLC column, 3.0 ym 50 mm * 2.1 mm	70,629
ARI5739IG30	ARION@ Si HPLC column, 3.0 ym 50 mm * 3.0 mm	71,326
ARI5739IG46	ARION@ Si HPLC column, 3.0 ym 50 mm x 4.6 mm	72,547
ARI5739IH21	ARION@ Si HPLC column, 3.0 ym 75 mm x 2.1 mm	71,326
ARI5739IH30	ARION@ Si HPLC column, 3.0 ym 75 mm « 3.0 mm	72,547
ARI5739IH46	ARION6 Si HPLC column, 3.0 pm 75 mm 4.6 mm	74,989
ARI5739II21	ARIONO Si HPLC column, 3.0 pm 100 mm x 2.1 mm	72,547
ARI5739II30	ARION@ Si HPLC column, 3.0 pm 100 mm * 3.0 mm	73,768
ARI5739II46	ARION6 Si HPLC column, 3.0 pm 100 mm 4.6 mm	77,430
ARI5739IK21	ARION@ Si HPLC column, 3.0 ym 150 mm x 2.1 mm	74,640
ARI5739IK30	ARION@ Si HPLC column, 3.0 pm 150 mm « 3.0 mm	76,558
ARI5739IK46	ARION@ Si HPLC column, 3.0 pm 150 mm x 4.6 mm	82,313

CAT#	Product Description	Price(₹)
ARI5739IM40	ARIONO Si HPLC column, 3.0 pm 250 mm x 4.0 mm	87,894
ARI5739IM46	ARION6 Si HPLC column, 3.0 ym 250 mm 4.6 mm	91,556
ARI5739IN40	ARION6 Si HPLC column, 3.0 pm 300 mm « 4.0 mm	91,556
ARI5739LD21	ARION@ Si HPLC column, 5.0 ym 30 mm x 2.1 mm	69,757
ARI5739LD30	ARION@ Si HPLC column, 5.0 pm 30 mm « 3.0 mm	69,757
ARI5739LD46	ARION@ Si HPLC column, 5.0 pm 30 mm x 4.6 mm	69,408
ARI5739LG21	ARION@ Si HPLC column, 5.0 pm 50 mm x 2.1 mm	70,106
ARI5739LG30	ARION@ Si HPLC column, 5.0 pm 50 mm x 3.0 mm	70,629
ARI5739LM46	ARIONO Si HPLC column, 5.0 pm 50 mm x 4.6 mm	70,629
ARI5739LH30	ARION6 Si HPLC column, 5.0 pm 75 mm 3.0 mm	71,326
ARI5739LH46	ARIONO Si HPLC column, 5.0 pm 75 mm = 4.6 mm	72,198
ARI5739LI21	ARION@ Si HPLC column, 5.0 pm 100 mm x 2.1 mm	71,850
ARI5739LI30	ARION@ Si HPLC column, 5.0 pm 100 mm « 3.0 mm	72,198
ARI5739LI46	ARION6 Si HPLC column, 5.0 pm 100 mm x 4.6 mm	73,419
ARI5739LK21	ARION@ Si HPLC column, 5.0 pm 150 mm x 2.1 mm	73,419
ARI5739LK30	ARION@ Si HPLC column, 5.0 pm 150 mm x 3.0 mm	74,117
ARI5739LK46	ARION6 Si HPLC column, 5.0 pm 150 mm x 4.6 mm	76,558
ARI5739LM40	ARION@ Si HPLC column, 5.0 ym 250 mm = 4.0 mm	80,569
ARI5739LM46	ARION Si HPLC column, 5.0 pm 250 mm • 4.6 mm	81,790
ARI5739QK46	ARION6 Si HPLC column, 15 pm 150 mm x 4.6 mm	53,713
ARI5739QM46	ARION@ Si HPLC column, 15 pm 250 mm x 4.6 mm	54,062
ARI5799LK30	ARION@ SCX HPLC column, 5.0 pm 50 mm x 3.0 mm	70,106
ARI5799LM46	ARION6 SCX HPLC column, 5.0 pm 50 mm x 4.6 mm	69,757
ARI5799LI30	ARION@ SCX HPLC column, 5.0 pm 100 mm * 3.0 mm	71,850
ARI5799LI46	ARIONO SCX HPLC column, 5.0 pm 100 mm 4.6 mm	72,198
ARI5799LK30	ARION6 SCX HPLC column, 5.0 pm 150 mm * 3.0 mm	73,070
ARI5799LK46	ARION@ SCX HPLC column, 5.0 pm 150 mm x 4.6 mm	74,117
ARI5799LM30	ARION@ SCX HPLC column, 5.0 pm 250 mm x 3.0 mm	75,861
ARI5799LM46	ARION@ SCX HPLC column, 5.0 ym 250 mm x 4.6 mm	78,302
ARI5806LG30	ARION6 SAX HPLC column, 5.0 pm 50 mm 3.0 mm	72,198
ARI5806LK46	ARIONO SAX HPLC column, 5.0 ym 50 mm x 4.6 mm	74,989
ARI5806LI30	ARION6 SAX HPLC column, 5.0 pm 100 mm 3.0 mm	76,209
ARI5806LI46	ARION6 SAX HPLC column, 5.0 pm 100 mm 4.6 mm	82,662
ARI5806LK30	ARION@ SAX HPLC column, 5.0 pm 150 mm « 3.0 mm	79,872
ARI5806LK46	ARION@ SAX HPLC column, 5.0 pm 150 mm x 4.6 mm	89,812
ARI5806LM30	ARION@ SAX HPLC column, 5.0 pm 250 mm x 3.0 mm	87,022
ARI5806LM46	ARIONO SAX HPLC column, 5.0 pm 250 mm x 4.6 mm	1,04,287
ARI5840IG21	ARION6 C18-BIO 300 A HPLC column, 3.0 pm 50 mm 2.1 mm	70,978
ARI5840II46	ARION6 C18-BIO 300 A HPLC column, 3.0 pm 100 mm • 4.6 mm	81,441
ARI5840IK21	ARION@ C18-BIO 300 A HPLC column, 3.0 pm 150 mm x 2.1 mm	75,861
ARI5840IK46	ARION@ C18-BIO 300 A HPLC column, 3.0 pm 150 mm x 4.6 mm	88,591
ARI5840IM46	ARION@ C18-BIO 300 A HPLC column, 3.0 pm 250 mm x 4.6 mm	1,01,845
ARI5840LI30	ARION@ C18-BIO 300 A HPLC column, 5.0 pm 100 mm « 3.0 mm	74,640
ARI5840LI46	ARION@ C18-BIO 300 A HPLC column, 5.0 pm 100 mm x 4.6 mm	79,000
ARI5840LK21	ARIONO C18-BIO 300 A HPLC column, 5.0 pm 150 mm x 2.1 mm	74,989
ARI5840LK30	ARION6 C18-BIO 300 A HPLC column, 5.0 pm 150 mm • 3.0 mm	77,779
ARI5840LK46	ARIONO C18-BIO 300 A HPLC column, 5.0 ym 150 mm • 4.6 mm	84,580
ARI5840LM46	ARION6 C18-BIO 300 A HPLC column, 5.0 pm 250 mm x 4.6 mm	95,916
ARI5840QM46	ARION@ C18-BIO 300 A HPLC column, 15.0 pm 250 mm x 4.6 mm	60,514
ARI5846IK21	ARION6 C4-BIO 300 A HPLC column, 3.0 ym 150 mm x 2.1 mm	79,000
ARI5846LG21	ARION@ C4-BIO 300 A HPLC column, 5.0 ym 50 mm x 2.1 mm	70,978
ARI5846LG30	ARION@ C4-BIO 300 A HPLC column, 5.0 ym 50 mm x 3.0 mm	72,547
ARI5846LG46	ARION6 C4-BIO 300 A HPLC column, 5.0 pm 50 mm x 4.6 mm	75,861
ARI5846LI46	ARION@ C4-BIO 300 A HPLC column, 5.0 pm 100 mm x 4.6 mm	84,231
ARI5846LK21	ARION C4-BIO 300 A HPLC column, 5.0 pm 150 mm « 2.1 mm	76,558
ARI5846LK46	ARION6 C4-BIO 300 A HPLC column, 5.0 pm 150 mm x 4.6 mm	92,602
ARI5846LM21	ARION@ C4-BIO 300 A HPLC column, 5.0 pm 250 mm x 2.1 mm	81,790
ARI5846LM46	ARION@ C4-BIO 300 A HPLC column, 5.0 ym 250 mm x 4.6 mm	1,08,298
ARI5846QM46	ARION6 C4-BIO 300 A HPLC column, 15.0 pm 250 mm x 4.6 mm	64,525
ARI5868IG21	ARION@ Biphenyl HPLC column, 3.0 pm 50 mm x 2.1 mm	70,106
ARI5868IG30	ARION@ Biphenyl HPLC column, 3.0 pm 50 mm « 3.0 mm	70,629
ARI5868IG46	ARION@ Biphenyl HPLC column, 3.0 pm 50 mm x 4.6 mm	70,978
ARI5868IH21	ARION@ Biphenyl HPLC column, 3.0 pm 75 mm x 2.1 mm	70,978
ARI5868IH30	ARION@ Biphenyl HPLC column, 3.0 pm 75 mm x 3.0 mm	71,326
ARI5868IH46	ARION@ Biphenyl HPLC column, 3.0 pm 75 mm x 4.6 mm	72,547
ARI5868II21	ARIONO Biphenyl HPLC column, 3.0 pm 100 mm * 2.1 mm	72,198
ARI5868II30	ARIONO Biphenyl HPLC column, 3.0 ym 100 mm x 3.0 mm	72,547
ARI5868II46	ARION@ Biphenyl HPLC column, 3.0 ym 100 mm x 4.6 mm	73,768
ARI5868IK21	ARION6 Biphenyl HPLC column, 3.0 ym 150 mm * 2.1 mm	73,419
ARI5868IK30	ARION@ Biphenyl HPLC column, 3.0 ym 150 mm * 3.0 mm	74,117

ECOM

CAT#	Product Description	Price(₹)
ARI5868IK46	ARION@ Biphenyl HPLC column, 3.0 ym 150 mm x 4.6 mm	77,081
ARI5868IM30	ARION@ Biphenyl HPLC column, 3.0 pm 250 mm x 3.0 mm	77,779
ARI5868IM46	ARIONO Biphenyl HPLC column, 3.0 pm 250 mm x 4.6 mm	82,662
ARI5868LD21	ARION6 Biphenyl HPLC column, 5.0 ym 30 mm 2.1 mm	69,757
ARI5868LD30	ARION6 Biphenyl HPLC column, 5.0 pm 30 mm * 3.0 mm	69,757
ARI5868LD46	ARION@ Biphenyl HPLC column, 5.0 ym 30 mm x 4.6 mm	69,408
ARI5868LG21	ARION@ Biphenyl HPLC column, 5.0 ym 50 mm x 2.1 mm	70,106
ARI5868LG30	ARION@ Biphenyl HPLC column, 5.0 pm 50 mm « 3.0 mm	70,629
ARI5868LG46	ARION6 Biphenyl HPLC column, 5.0 ym 50 mm x 4.6 mm	70,629
ARI5868LH30	ARION@ Biphenyl HPLC column, 5.0 ym 75 mm x 3.0 mm	71,326
ARI5868LH46	ARION@ Biphenyl HPLC column, 5.0 ym 75 mm x 4.6 mm	72,198
ARI5868LI21	ARIONO Biphenyl HPLC column, 5.0 pm 100 mm 2.1 mm	71,850
ARI5868LI30	ARION@ Biphenyl HPLC column, 5.0 pm 100 mm « 3.0 mm	72,198
ARI5868LI46	ARION@ Biphenyl HPLC column, 5.0 pm 100 mm x 4.6 mm	73,419
ARI5868LJ30	ARION@ Biphenyl HPLC column, 5.0 pm 125 mm « 3.0 mm	73,070
ARI5868LJ40	ARION@ Biphenyl HPLC column, 5.0 pm 125 mm x 4.0 mm	74,640
ARI5868LJ46	ARION@ Biphenyl HPLC column, 5.0 pm 125 mm x 4.6 mm	74,989
ARI5868LK21	ARION@ Biphenyl HPLC column, 5.0 pm 150 mm x 2.1 mm	73,419
ARI5868LK30	ARION@ Biphenyl HPLC column, 5.0 pm 150 mm x 3.0 mm	74,117
ARI5868LK46	ARION@ Biphenyl HPLC column, 5.0 pm 150 mm x 4.6 mm	76,209
ARI5868LM30	ARION@ Biphenyl HPLC column, 5.0 pm 250 mm * 3.0 mm	77,081
ARI5868LM46	ARION6 Biphenyl HPLC column, 5.0 pm 250 mm x 4.6 mm	81,441
ARI5873LD21	ARION@ PFP HPLC column, 5.0 pm 30 mm x 2.1 mm	70,106
ARI5873LD30	ARION@ PFP HPLC column, 5.0 pm 30 mm x 3.0 mm	70,978
ARI5873LD46	ARION6 PFP HPLC column, 5.0 pm 30 mm x 4.6 mm	72,547
ARI5873LG21	ARION@ PFP HPLC column, 5.0 pm 50 mm x 2.1 mm	70,978
ARI5873LG30	ARION@ PFP HPLC column, 5.0 pm 50 mm * 3.0 mm	72,547
ARI5873LG46	ARION@ PFP HPLC column, 5.0 ym 50 mm x 4.6 mm	75,861
ARI5873LH30	ARION@ PFP HPLC column, 5.0 ym 75 mm « 3.0 mm	74,640
ARI5873LH46	ARION@ PFP HPLC column, 5.0 ym 75 mm x 4.6 mm	80,220
ARI5873LI21	ARION@ PFP HPLC column, 5.0 ym 100 mm x 2.1 mm	74,117
ARI5873LI30	ARION6 PFP HPLC column, 5.0 pm 100 mm = 3.0 mm	76,558
ARI5873LI46	ARIONO PFP HPLC column, 5.0 pm 100 mm x 4.6 mm	84,231
ARI5873LJ30	ARION6 PFP HPLC column, 5.0 ym 125 mm x 3.0 mm	79,000
ARI5873LJ40	ARION6 PFP HPLC column, 5.0 ym 125 mm • 4.0 mm	85,103
ARI5873LJ46	ARION@ PFP HPLC column, 5.0 ym 125 mm x 4.6 mm	88,242
ARI5873LK21	ARION@ PFP HPLC column, 5.0 ym 150 mm x 2.1 mm	76,558
ARI5873LK30	ARION@ PFP HPLC column, 5.0 pm 150 mm x 3.0 mm	81,092
ARI5873LK46	ARIONO PFP HPLC column, 5.0 pm 150 mm x 4.6 mm	92,602
ARI5873LM30	ARION6 PFP HPLC column, 5.0 ym 250 mm 3.0 mm	88,591
ARI5873LM46	ARION6 PFP HPLC column, 5.0 pm 250 mm • 4.6 mm	1,08,298

ARIONO° PREPARATIVE HPLC COLUMNS

ARI5720LM2Y	ARION@ Plus C18 HPLC column, 5.0 ym 50 mm x 21.2 mm	2,40,661
ARI5720LI2Y	ARIONO Plus C18 HPLC column, 5.0 ym 100 mm x 21.2 mm	3,34,484
ARI5720LI3X	ARION6 Plus C18 HPLC column, 5.0 pm 100 mm x 30 mm	6,44,554
ARI5720LK1X	ARION@ Plus C18 HPLC column, 5 ym 150 mm x 10 mm	1,80,147
ARI5720LK2Y	ARION6 Plus C18 HPLC column, 5.0 pm 150 mm « 21.2 mm	4,27,959
ARI5720LK3X	ARION6 Plus C18 HPLC column, 5.0 pm 150 mm « 30 mm	8,09,878
ARI5720LM1X	ARION@ Plus C18 HPLC column, 5.0 pm 250 mm x 10 mm	2,30,023
ARI5720LM2Y	ARION6 Plus C18 HPLC column, 5.0 pm 250 mm x 21.2 mm	5,92,934
ARI5720LM3X	ARION@ Plus C18 HPLC column, 5.0 pm 250 mm « 30 mm	11,40,525
ARI5720LM5X	ARION6 Plus C18 HPLC column, 5.0 pm 250 mm • 50 mm	31,99,749
ARI5720PG2Y	ARIONO Plus C18 HPLC column, 10 pm 50 mm x 21.2 mm	2,26,361
ARI5720PI2Y	ARION@ Plus C18 HPLC column, 10 ym 100 mm x 21.2 mm	3,06,058
ARI5720PI3X	ARION6 Plus C18 HPLC column, 10 ym 100 mm « 30 mm	5,87,702
ARI5720PK1X	ARION@ Plus C18 HPLC column, 10 ym 150 mm x 10 mm	1,70,381
ARI5720PK2Y	ARION@ Plus C18 HPLC column, 10 ym 150 mm x 21.2 mm	3,85,407
ARI5720PK3X	ARIONO Plus C18 HPLC column, 10 pm 150 mm x 30 mm	7,24,600
ARI5720PM1X	ARIONO Plus C18 HPLC column, 10 pm 250 mm x 10 mm	2,14,328
ARI5720PM2Y	ARION6 Plus C18 HPLC column, 10 ym 250 mm * 21.2 mm	5,21,956
ARI5720PM3X	ARION6 Plus C18 HPLC column, 10 pm 250 mm * 30 mm	9,98,396
ARI5720PM5X	ARION@ Plus C18 HPLC column, 10 pm 250 mm * 50 mm	27,91,846
ARI5720QG2Y	ARION@ Plus C18 HPLC column, 15 pm 50 mm x 21.2 mm	1,99,505
ARI5720QG3X	ARION@ Plus C18 HPLC column, 15 pm 50 mm • 30 mm	4,01,102
ARI5720QI2Y	ARION@ Plus C18 HPLC column, 15 pm 100 mm x 21.2 mm	2,52,171
ARI5720QI3X	ARIONO Plus C18 HPLC column, 15 pm 100 mm x 30 mm	4,79,404
ARI5720QK1X	ARION6 Plus C18 HPLC column, 15 pm 150 mm x 10 mm	1,52,419

CAT#	Product Description	Price(₹)
ARI5720QK2Y	ARIONO• Plus C18 HPLC column, 15 ym 150 mm * 21.2 mm	3,04,314
ARI5720QK3X	ARION6 Plus C18 HPLC column, 15 pm 150 mm x 30 mm	5,62,589
ARI5720QM1X	ARION@ Plus C18 HPLC column, 15 pm 250 mm x 10 mm	1,84,158
ARI5720QM2Y	ARION@ Plus C18 HPLC column, 15 pm 250 mm x 21.2 mm	3,87,151
ARI5720QM3X	ARION@ Plus C18 HPLC column, 15 pm 250 mm « 30 mm	7,27,913
ARI5721LG2Y	ARION6 Polar C18 HPLC column, 5.0 ym 50 mm x 21.2 mm	2,62,809
ARI5721LI2Y	ARIONO Polar C18 HPLC column, 5.0 ym 100 mm x 21.2 mm	3,78,431
ARI5721LI3X	ARION6 Polar C18 HPLC column, 5.0 ym 100 mm x 30 mm	7,32,622
ARI5721LK2Y	ARION6 Polar C18 HPLC column, 5.0 pm 150 mm x 21.2 mm	4,94,228
ARI5721LK3X	ARION Polar C18 HPLC column, 5.0 pm 150 mm * 30 mm	9,42,241
ARI5721LM 1X	ARION6 Polar C18 HPLC column, 5.0 ym 250 mm x 10 mm	2,54,438
ARI5721LM2Y	ARION@ Polar C18 HPLC column, 5.0 ym 250 mm x 21.2 mm	7,03,150
ARI5721LM3X	ARION6 Polar C18 HPLC column, 5.0 pm 250 mm x 30 mm	13,61,132
ARI5721LM5X	ARION6 Polar C18 HPLC column, 5.0 pm 250 mm x 50 mm	38,31,223
ARI5721PG2Y	ARION@ Polar C18 HPLC column, 10 pm 50 mm x 21.2 mm	1,97,586
ARI5721PI2Y	ARION6 Polar C18 HPLC column, 10 pm 100 mm * 21.2 mm	2,48,509
ARI5721PI3X	ARION6 Polar C18 HPLC column, 10 ym 100 mm * 30 mm	4,72,429
ARI5721PK1X	ARION@ Polar C18 HPLC column, 10 ym 150 mm x 10 mm	1,51,372
ARI5721PK2Y	ARION@ Polar C18 HPLC column, 10 pm 150 mm x 21.2 mm	2,99,257
ARI5721PK3X	ARION@ Polar C18 HPLC column, 10 pm 150 mm « 30 mm	5,52,126
ARI5721PM1X	ARIONO Polar C18 HPLC column, 10 pm 250 mm 10 mm	1,82,066
ARI5721PM2Y	ARIONO Polar C18 HPLC column, 10 pm 250 mm x 21.2 mm	3,78,431
ARI5721pMax	ARION6 Polar C18 HPLC column, 10 pm 250 mm * 30 mm	7,10,474
ARI5721PM5X	ARION6 Polar C18 HPLC column, 10 pm 250 mm • 50 mm	19,66,796
ARI5721QG2Y	ARION@ Polar C18 HPLC column, 15 pm 50 mm x 21.2 mm	1,90,262
ARI5721QG3X	ARION@ Polar C18 HPLC column, 15 pm 50 mm • 30 mm	3,82,442
ARI5721QI2Y	ARION@ Polar C18 HPLC column, 15 pm 100 mm x 21.2 mm	2,32,988
ARI5721QI3X	ARIONO Polar C18 HPLC column, 15 pm 100 mm x 30 mm	4,41,387
ARI5721QK1X	ARION6 Polar C18 HPLC column, 15 pm 150 mm 10 mm	1,45,966
ARI5721QK2Y	ARION6 Polar C18 HPLC column, 15 pm 150 mm « 21.2 mm	2,75,889
ARI5721QK3X	ARION@ Polar C18 HPLC column, 15 pm 150 mm * 30 mm	5,05,214
ARI5721QM1X	ARION@ Polar C18 HPLC column, 15 ym 250 mm x 10 mm	1,73,520
ARI5721QM2Y	ARION@ Polar C18 HPLC column, 15 ym 250 mm x 21.2 mm	3,39,542
ARI5721QM3X	ARION6 Polar C18 HPLC column, 15 ym 250 mm « 30 mm	6,32,521
ARI5734LM1X	ARION@ C8 HPLC column, 5.0 pm 250 mm x 10 mm	2,71,878
ARI5735LM2Y	ARIONO Phenyl-Butyl HPLC column, 5.0 pm 250 mm x 21.2 mm	4,39,992
ARI5735LM3X	ARIONO Phenyl-Butyl HPLC column, 5.0 ym 250 mm 30 mm	8,34,118
ARI5735LM5X	ARION6 Phenyl-Butyl HPLC column, 5.0 pm 250 mm * 50 mm	23,20,812
ARI5737PM2Y	ARION6 CN HPLC column, 10 pm 250 mm x 21.2 mm	4,90,565
ARI5739LG2Y	ARION@ Si HPLC column, 5.0 pm 50 mm x 21.2 mm	2,20,606
ARI5739LI2Y	ARION6 Si HPLC column, 5.0 pm 100 mm x 21.2 mm	2,94,374
ARI5739LI3X	ARION@ Si HPLC column, 5.0 pm 100 mm « 30 mm	5,64,508
ARI5739LK2Y	ARION@ Si HPLC column, 5.0 pm 150 mm x 21.2 mm	3,67,968
ARI5739LK3X	ARION6 Si HPLC column, 5.0 pm 150 mm x 30 mm	6,89,373
ARI5739LM1X	ARION@ Si HPLC column, 5.0 ym 250 mm x 10 mm	2,07,527
ARI5739LM2Y	ARION@ Si HPLC column, 5.0 pm 250 mm * 21.2 mm	4,92,833
ARI5739LM3X	ARION@ Si HPLC column, 5.0 pm 250 mm « 30 mm	9,39,800
ARI5739LM5X	ARION@ Si HPLC column, 5.0 pm 250 mm x 50 mm	26,06,292
ARI5739PG2Y	ARION@ Si HPLC column, 10 ym 50 mm x 21.2 mm	1,75,439
ARI5739PI2Y	ARION@ Si HPLC column, 10 ym 100 mm x 21.2 mm	2,03,865
ARI5739 iax	ARION@ Si HPLC column, 10 ym 100 mm • 30 mm	3,83,314
ARI5739PK2Y	ARION@ Si HPLC column, 10 ym 150 mm * 21.2 mm	2,32,290
ARI5739PK3X	ARION@ Si HPLC column, 10 ym 150 mm * 30 mm	4,17,844
ARI5739PM1X	ARION@ Si HPLC column, 10 ym 250 mm x 10 mm	1,57,302
ARI5739PM2Y	ARION@ Si HPLC column, 10 pm 250 mm x 21.2 mm	2,66,820
ARI5739PM3X	ARION@ Si HPLC column, 10 pm 250 mm « 30 mm	4,87,252
ARI5739PM5X	ARION@ Si HPLC column, 10 pm 250 mm 50 mm	13,49,447
ARI5739QG2Y	ARION@ Si HPLC column, 15 pm 50 mm x 21.2 mm	1,71,428
ARI5739QG3X	ARION@ Si HPLC column, 15 ym 50 mm • 30 mm	3,45,297
ARI5739QI2Y	ARION6 Si HPLC column, 15 pm 100 mm * 21.2 mm	1,96,191
ARI5739QI3X	ARION@ Si HPLC column, 15 ym 100 mm x 30 mm	3,67,619
ARI5739QK1X	ARION@ Si HPLC column, 15 ym 150 mm x 10 mm	1,33,933
ARI5739QK2Y	ARION@ Si HPLC column, 15 pm 150 mm x 21.2 mm	2,20,606
ARI5739QK3X	ARION@ Si HPLC column, 15 pm 150 mm x 30 mm	3,94,475
ARI5739QM1X	ARION@ Si HPLC column, 15 ym 250 mm 10 mm	1,52,942
ARI5739QM2Y	ARION@ Si HPLC column, 15 pm 250 mm « 21.2 mm	2,47,463
ARI5739oMax	ARION@ Si HPLC column, 15 pm 250 mm x 30 mm	4,48,014
ARI5846LM2Y	ARION@ C4-BIO 300 A HPLC column, 5.0 ym 250 mm x 21.2 mm	13,41,600

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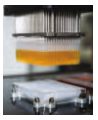
Detection Kits (IHC & WB) & ELISA Kits

G WARE

Carboys, Containers & Bottles
Wash Bottles, Beakers & Cylinders & Flasks
Tubings & Connectors
PharmaTainers & Manifolds
Glove Boxes & Cryoware
Tips & Pipettes & Cell Culture Plasticware
Immunoassay Products
Molecular Biology Products
Plant Culture Products
Insect Research Products
Handling & Storage Products
Clinical Labware & Silicone Tubing

G WARE Liquid Handling Products

Filter/Barrier Tips
Barrier-ESP Tips
Non-Filter Tips
Non-Filter Tips (Racked)
Non-Filter ESP Tips
Bulk Tips
Empty Trays/Racks
Screw cap Tubes
Minitubes & Titration Plates



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UF-300/UF340 Real-time PCR System

Fast, Compact & Intuitive Platform for Pont-of-care Molecular Diagnostics

GENECHECKER

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Viral Nucleic Acid (DNA/RNA) Extraction Kits Spin & Magnetic Bead Based

GeneMag 32 Prep (Prefilled)
Mag Bead based viral DNA/RNA Extraction kit for 32 rxns.

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Mag Bead based viral DNA/RNA Extraction kit for 96 rxns.

GeneMag Kit (Non-Prefilled)
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Oil Free Vacuum Pump
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G-CRYO

Large Capacity LN2 Containers
2D Barcode Tubes
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Screw Cap Microtubes
Cryogenic Vials
Cryogenic Boxes
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Portable Cryogenic Dewars
Biobanking Solutions

G-Pump
Genetix Brand

Wide range of Peristaltic pumps
Syringe pumps
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Reagent dispensing system

G INSTRUMENTS

Vortex, Microcentrifuge, Magnetic Stirrer, pH Meter, Vacuum Mani-fold, G-Extractor & Kits Agarose and SDS Gel Electrophoresis,Semi Dry Trans Blotting Systems, Gel Dryers, Power Supplies, G-Book Transilluminator, UV Products, Gel Doc-Systems, Thermo Blocks, PCR & qPCR Systems, EZ-Lyzer, Dry baths, Benchtop Shakers, Incubators, Ovens, ELISA Plate Readers & Washers, Clean Benches, Biosafety Cabinets, Precision & Analytical Balances, Ultrasonic Cleaners, Liquid Nitrogen Containers & Freezers

CELLclone™

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IMDM & McCoy's 5A
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Speciality Water & Antibiotics
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Recombinant Albumin (rHSA)
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Gridded CN Membrane Disc Filters
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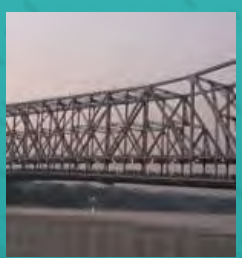

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