

PRICE LIST 2023 - 2025



CO2 Incubator



- 86 Ultra Low Freezer



RT PCR Machine

Gel Documentation System

Ice Flaking Machine



INSTRUMENTS | LABWARE | REAGENTS | SERVICES

**800
Installations**



ICE FLAKING MACHINE

**80
Installations**



ELISA READER

**70
Installations**



GEL DOCUMENTATION

**200
Installations**



PCR MACHINE

**120
Installations**



PROBE SONICATOR

**150
Installations**



SPECTROPHOTOMETER

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MICROPIPETTE, LIQUID HANDLING, FILTER TIPS, TIP BOX & PIPETTE TIPS, CENTRIFUGE TUBE & CYRO VIAL, PCR PRODUCT, RACKS & BOXES, GLOVES & MASK, LAB COOLERS, SLIDES & COVER GLASS, CUVETTES, SYRINGE FILTERS

38 GLOBE SCIENTIFIC

PLAIN SLIDES, MICROSCOPE SLIDES, CHARGED SLIDE FROSTED SLIDE, MICROSCOPE SLIDES WITH CAVITY

39 BR BIOCHEM - REAGENTS

DNA LADDERS, PROTEIN MARKERS, LOADING DYE, DNTPS, TAQ DNA POLYMERASE, PCR MASTER MIX, RT PCR KITS, TRIZOL, GOOD VIEW DNA/RNA EXTRACTION KITS, BIOCHEMICALS BUFFERS

66 BR BIOCHEM - SERVICES

OLIGO SYNTHESIS AND MODIFICATION, GENE SYNTHESIS, REAL TIME PROBES, PEPTIDE SYNTHESIS, NEXT GENERATION SEQUENCING, RNA SYNTHESIS.

75 GENE AID BIOTECH LTD.

NUCLEIC ACID AND PURIFICATION KITS.

79 BR BIOCHEM - ANTIBODIES

POLYCLONAL & MONOCLONAL ANTIBODIES

82 BR BIOCHEM - ELISA KITS

MORE THAN 20,000 PRODUCTS, INCLUDING ELISA KITS, CLIA KITS, ANTIBODIES, AND PROTEINS.

123 GENASIA BIOTECH CO. LTD.

BOVINE ELISA KITS

126 GL BR BIOCHEM

PEPTIDES, AMINO ACIDS AND DERIVATIVES, RESINS, ORGANIC REAGENTS, ANTIBODIES.

About our Founders

“ Our Founder and Director **Mr. Rakesh Singh** has worked with renowned companies and started business in 2001 and has 26 years of experience in the field of life sciences.

Our Director **Mrs. Babita Negi** a Commonwealth Medalist in Judo,

National Medalist 17 times, JURY | MOTIVATOR | SOCIAL ACTIVIST Advisory board member Delhi Football women team and First international player of Chandigarh in JUDO, joined the company in 2005.



Rakesh Singh
Founder & Director

Babita Negi
Director



“

About our Company

BR Biochem Life Sciences Pvt. Ltd. Founded on 16 July 2004. We are pleased to introduce ourselves as a renowned laboratory manufacturer and supplier of Scientific Equipment, Lab Plasticware, Reagents and Kits and offer various services i.e primer Synthesis, peptide synthesis, gene synthesis, RT PCR Probes, etc. BR Biochem is recently certified by National Small Industries Corporation (NSIC), Ministry of Micro, Small & Medium Enterprises (MSME), and CE Certificate. We are also available on GEM, Facebook, Twitter, Instagram and LinkedIn on the E-Marketing website. **‘Our mission is to highlight India’s achievement and capability in biotechnology to a global audience to accelerate industry growth and innovation’.**

”



EXHIBITION PARTICIPATED



ARAB LAB, DUBAI



NEPAL LAB EXPO, KATHMANDU



INDIA DIAGNOSTIC EXPO, NOIDA



ASIA LABEX, CHENNAI



ASIA LABEX, AHMEDABAD



BANGALORE EXHIBITION



ANALYTICA ANACON INDIA, HYDERABAD

COMPANY CERTIFICATE

ISO 13485:2016 (MD-QMS)



Certificate

THIS IS TO CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OF
BR BIOCHEM LIFE SCIENCES PVT. LTD.
 SECOND FLOOR, H.NO.6, VEDIC MARG, GOPAL NAGAR, NEW DELHI, WEST DELHI, DELHI-110018 (INDIA)

HAS BEEN INDEPENDENTLY ASSESSED IN ACCORDANCE WITH RCS PROCEDURES AND FOUND TO COMPLY WITH THE REQUIREMENTS OF
(MD -QUALITY MANAGEMENT SYSTEM)
ISO 13485:2016

FOR THE FOLLOWING SCOPE:
 AUTOCLAVES, ICE FLAKING & MAKING MACHINES, VERTICAL & HORIZONTAL ELECTROPHORESIS, COLD CHAIN FREEZERS, PCR MACHINES, WATER BATH & DRY BATHS, SHAKERS & MIXERS, CENTRIFUGES, PHOTOMETERS, UV TRANSLUMINATOR, HOMOGENIZERS, ELISA READERS & WASHER, LIQUID NITROGEN CONTAINER, PH METERS AND CONDUCTIVITY & MULTI PARAMETER, INCUBATORS AND OVEN, BALANCES & ANALYTICAL INSTRUMENTS, MICROSCOPES, GEL DOCUMENTATION, SPECTROPHOTOMETER, PROBE SONICATOR, PIPETTES, ETC.

CERTIFICATION CALENDAR:

CLIENT ID: 3709
 PLACE: DELHI, INDIA
 CERTIFICATE NO: IND/DL-QMD/3957-B323
 INITIAL REGISTERED DATE: 28.03.2023 ISSUANCE DATE: 28.03.2023
 DATE OF EXPIRY: 27.03.2026
 1st SURV. DUE: 27.03.2024 2nd SURV. DUE: 27.03.2025






REVOLUTIONARY CERTIFICATIONS SERVICES
 27, Old Gloucester Street, London, WC1N 3AE, United Kingdom. Email: info@rcscert.com

CE MARKING



Certificate

THIS IS TO CERTIFY THAT THE TECHNICAL DOCUMENTATION/INSPECTION/TEST RESULTS COMPLY WITH THE REQUIREMENT OF MEDICAL DEVICE DIRECTIVE 93/42/EEC MANUFACTURED BY:

NAME: BR BIOCHEM LIFE SCIENCES PVT. LTD.
ADDRESS: 2nd FLOOR, H.NO.6, VEDIC MARG, GOPAL NAGAR, NEW DELHI, WEST DELHI, DELHI - 110018, INDIA
PRODUCTS: AUTOCLAVES, ICE FLAKING & MAKING MACHINES, VERTICAL & HORIZONTAL ELECTROPHORESIS, COLD CHAIN FREEZERS, PCR MACHINES, WATER BATH & DRY BATHS, SHAKERS & MIXERS, CENTRIFUGES, PHOTOMETERS, UV TRANSLUMINATOR, HOMOGENIZERS, ELISA READERS & WASHER, LIQUID NITROGEN CONTAINER, PH METERS AND CONDUCTIVITY & MULTI PARAMETER, INCUBATORS AND OVEN, BALANCES & ANALYTICAL INSTRUMENTS, MICROSCOPES, GEL DOCUMENTATION, SPECTROPHOTOMETER, PROBE SONICATOR.

COMPLIES WITH THE REQUIREMENTS APPLICABLE TO IT:

The Certification Body has performed an independent audit of the above product quality system covering the design, manufacture and final inspection of the certified product. The quality system has been assessed, approved and is subject to continuous surveillance according to the Medical Device Directive 93/42/EEC.

THIS CERTIFICATE IS ISSUED UNDER THE FOLLOWING CONDITIONS:

- It applies only to the quality system maintained in the manufacture of above referenced models and it does not substitute the design or type-examination procedures, if requested.
- The certificate remains valid until the manufacturing conditions or the quality systems are changed.
- The certificate validity is conditioned by positive results or surveillance audits.
- After fulfilling the relevant EU legislation, the manufacturer shall affix to each device, of the above referenced models.
- The CE mark as shown above can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of conformity and compliance with all relevant EC Directives. The statement is based on a single evaluation of one sample of above mentioned product. It does not imply an assessment of the whole production.

CERTIFICATION CALENDAR:

CLIENT ID: 60899
 PLACE: DELHI, INDIA
 CERTIFICATE NO: INCE/DL-60631/0323
 INITIAL REGISTERED DATE: 23.03.2023 ISSUANCE DATE: 23.03.2023
 DATE OF EXPIRY: 22.03.2026
 1st SURV. DUE: 22.03.2024 2nd SURV. DUE: 22.03.2025






REVOLUTIONARY CERTIFICATIONS SERVICES
 27, Old Gloucester Street, London, WC1N 3AE, United Kingdom. Email: info@rcscert.com

ISO 9001:2015



Certificate of Registration

This is to certify that the Quality Management System of
BR BIOCHEM LIFE SCIENCES PRIVATE LIMITED
 1/10, 1st FLOOR, TILAK NAGAR, NEW DELHI - 110018, INDIA

has been independently assessed by PQC and found to comply with the requirements of
(Quality Management System)
ISO 9001:2015

For the following scope:
 MANUFACTURER & SUPPLIER OF REAGENTS, BIO CHEMICAL, ELISA KITS, CUSTOM SERVICES, LAB WARE, LABORATORY EQUIPMENT & COLD CHAIN PRODUCT OTHER LABORATORY RELATED PRODUCTS.

Certification Calendar:

Client Id: 8052
 Certificate No: INQ/DL-8834/0222
 Initial Registered Date: 07.02.2022 Issuance Date: 07.02.2022
 Date of Expiry: 06.02.2025
 1st Surv. Due: 06.02.2023 2nd Surv. Due: 06.02.2024






PARAMOUNT QUALITY CERTIFICATIONS
 27, Old Gloucester Street, London, WC1N 3AE, United Kingdom. Email: info@pqc.in



भारत सरकार
 Government of India
 सूक्ष्म, लघु एवं मझम उद्यम संस्थान
 Ministry of Micro, Small and Medium Enterprises



UDYAM REGISTRATION CERTIFICATE

Our small funds to make you LAJCE

TYPE OF ENTERPRISE	SMALL	MANUFACTURING																														
UDYAM REGISTRATION NUMBER	UDYAM-DL-11-8005461																															
NAME OF ENTERPRISE	MS BR BIOCHEM LIFE SCIENCES PRIVATE LIMITED																															
NAME OF ENTS	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Sr.</th> <th>Ents Name</th> <th>Ents Type</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>BR BIOCHEM</td> <td>MS BR BIOCHEM LIFE SCIENCES PVT LTD</td> </tr> </tbody> </table>		Sr.	Ents Name	Ents Type	1	BR BIOCHEM	MS BR BIOCHEM LIFE SCIENCES PVT LTD																								
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DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE	13/04/2012																															
DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS	13/06/2012																															
NATIONAL INDUSTRY CLASSIFICATION CODE(S)	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Code</th> <th>Description</th> <th>Activity</th> </tr> </thead> <tbody> <tr> <td>31.10</td> <td>Manufacture of other chemical products</td> <td>Manufacturing</td> </tr> <tr> <td>31.20</td> <td>Manufacture of other chemical products</td> <td>Manufacturing</td> </tr> <tr> <td>31.30</td> <td>Manufacture of other chemical products</td> <td>Manufacturing</td> </tr> <tr> <td>31.40</td> <td>Manufacture of other chemical products</td> <td>Manufacturing</td> </tr> <tr> <td>31.50</td> <td>Manufacture of other chemical products</td> <td>Manufacturing</td> </tr> <tr> <td>31.60</td> <td>Manufacture of other chemical products</td> <td>Manufacturing</td> </tr> <tr> <td>31.70</td> <td>Manufacture of other chemical products</td> <td>Manufacturing</td> </tr> <tr> <td>31.80</td> <td>Manufacture of other chemical products</td> <td>Manufacturing</td> </tr> <tr> <td>31.90</td> <td>Manufacture of other chemical products</td> <td>Manufacturing</td> </tr> </tbody> </table>		Code	Description	Activity	31.10	Manufacture of other chemical products	Manufacturing	31.20	Manufacture of other chemical products	Manufacturing	31.30	Manufacture of other chemical products	Manufacturing	31.40	Manufacture of other chemical products	Manufacturing	31.50	Manufacture of other chemical products	Manufacturing	31.60	Manufacture of other chemical products	Manufacturing	31.70	Manufacture of other chemical products	Manufacturing	31.80	Manufacture of other chemical products	Manufacturing	31.90	Manufacture of other chemical products	Manufacturing
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DATE OF UDYAM REGISTRATION	11/06/2023																															

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For any assistance, you may contact:
 1-1800-100-1000 DELHI

BIOCHEM BRAND INSTRUMENTS

BR Biochem Life Sciences Pvt.Ltd. expert in lab equipment since 2005, during these years BR Biochem developed from small two persons business to a wide ranging company serving customers & distributors in India & Foreign countries too.

BR Biochem become one of the leaders in the market with many innovations, Our slogan say: "Our experience & innovation for your success"

We had installed more than 800 Ice Flaking Machines, more than 80 Elisa Readers, more than 70 Gel Documentation, more than 200 PCR Machines, more than 120 Probe Sonicators, more than 150 Spectrophotometers & many products we have installed.

Hot Sellers



ICE FLAKING MACHINE



ELISA READER



GEL DOCUMENTATION



PCR MACHINE



PROBE SONICATOR




SPECTROPHOTOMETER


AUTOCLAVE

	<p>BIVA0022 VERTICAL AUTOCLAVE Inner Chamber 304 Grade S.S. & Outer M.S. Provided with Wing nut type locking Arrangement, Spring Loaded Safety Valve, Pressure Gauge, Pressure Release Valve, Water Level Indicator & drain Valve. Size : 250 x 450mm Capacity : 22 Ltr</p> <p>₹ 92000</p>		<p>BIVA0040 VERTICAL AUTOCLAVE Inner Chamber 304 Grade S.S. & Outer M.S. Provided with Wing nut type locking Arrangement, Spring Loaded Safety Valve, Pressure Gauge, Pressure Release Valve, Water Level Indicator & drain Valve. Size : 300 x 500mm, Capacity : 40 Ltr</p> <p>₹ 98000</p>
	<p>BIVA0050 VERTICAL AUTOCLAVE Inner Chamber 304 Grade S.S. & Outer M.S. Provided with Wing nut type locking Arrangement, Spring Loaded Safety Valve, Pressure Gauge, Pressure Release Valve, Water Level Indicator & drain Valve. Size : 350 x 550mm Capacity : 50 Ltr</p> <p>₹ 118000</p>		<p>BIVA0075 VERTICAL AUTOCLAVE Inner Chamber 304 Grade S.S. & Outer M.S. Provided with Wing nut type locking Arrangement, Spring Loaded Safety Valve, Pressure Gauge, Pressure Release Valve, Water Level Indicator & drain Valve. Size : 400 x 600mm Capacity : 75 Ltr</p> <p>₹ 128000</p>
	<p>BIVA0095 VERTICAL AUTOCLAVE Inner Chamber 304 Grade S.S. & Outer M.S. Provided with Wing nut type locking Arrangement, Spring Loaded Safety Valve, Pressure Gauge, Pressure Release Valve, Water Level Indicator & drain Valve. Size : 450 x 600mm, Capacity : 95 Ltr</p> <p>₹ 170000</p>		<p>BI-A35L VERTICAL AUTOCLAVE Volume : 35L Max Working Temperature : 134°C Max Working Pressure : 0.22mpa Time Range : 0-80min Temperature Range : 115°C-129°C Sterilization Chamber : Φ280*477mm Power : ACC220V/50Hz/2.5KW</p> <p>₹ 350000</p>
	<p>BI-A50L VERTICAL AUTOCLAVE Volume : 50L Max working Temperature : 134°C Max working Pressure : 0.22mpa Time Range : 0-80min Temperature Range : 115°C-129°C Sterilization Chamber : Φ300*537mm Power : ACC220V/50Hz/2.5KW</p> <p>₹ 395000</p>		<p>BI-HA-78 AUTOCLAVE HORIZONTAL Size : 16*24 Inner Dimension : 400*600 Capacity : 78Litres Heater Load : 6W External Wall=SS 304 Grade Stainless Steel Pressure Vessel= SS 304 Grade Stainless Steel</p> <p>₹ 450000</p>
	<p>BI-HA-115 AUTOCLAVE HORIZONTAL Size : 16*36 Inner Dimension : 400*900 Capacity : 115 Litres Heater Load : 6W Operating pressure: from 15 psi to 20 psi External Wall=SS 304 Grade Stainless Steel Pressure Vessel= SS 304 Grade Stainless Steel</p> <p>₹ 520000</p>		<p>BI-HA-162 AUTOCLAVE HORIZONTAL Size : 16*48 Inner Dimension : 400*1200 Capacity : 162 Litres Heater Load : 9W Operating pressure: from 15 psi to 20 psi External Wall=SS 304 Grade Stainless Steel Pressure Vessel= SS 304 Grade Stainless Steel</p> <p>₹ 580000</p>
	<p>BI-HA-165 AUTOCLAVE HORIZONTAL Size : 20*36 Inner Dimension : 500*900 Capacity : 165 Litres Heater Load : 9W Operating pressure: from 15 psi to 20 psi External Wall=SS 304 Grade Stainless Steel Pressure Vessel= SS 304 Grade Stainless Steel</p> <p>₹ 598000</p>		<p>BI-HA-121 AUTOCLAVE HORIZONTAL Size : 20*48 Inner Dimension : 500*1200 Capacity : 121 Litres Heater Load : 9W Operating pressure: from 15 psi to 20 psi External Wall=SS 304 Grade Stainless Steel Pressure Vessel= SS 304 Grade Stainless Steel</p> <p>₹ 535000</p>


BACTI-CINERATOR STERILIZER

	<p>BR-825A BACTI-CINERATOR STERILIZER Central High Temperature: 800°C ±50°C Standby Temperature: 400°C ±50°C Heater Head Angle: 21° Max. Sample Diameter: φ14mm Heater Head Length: 150mm Power: 200W</p> <p>₹ 48000</p>
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BALL MILL


	<p>BR-BM-2100 BALL MILL Speed: 180rpm-2100rpm Grinding beads diameter: 0.1-30mm Sample capacity: 96x2ml/64x2ml/48x2ml/16x2ml/10x5ml Custom grinding tubes:2x15ml /2x25ml / 2x35ml /2x50ml Standard tubes: 8x50ml</p> <p>₹ POR</p>
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BIOCHEMISTRY ANALYZER


	BI-BA-620 BIOCHEMISTRY ANALYZER	₹ 298000
	Light source : 6V/10W tungsten halogen lamp Standard wavelength : 340, 405, 510, 578, 630, 690nm Flow cell : 32ul quartz flow cell Read-range : 0.000~3.000Abs Resolution : ±0.001Abs Storage : 200 test parameters and up to 20000 sample results	


BIOLOGICAL INDICATOR INCUBATOR


	BI-MBI-100 MINI BIOLOGICAL INDICATOR INCUBATOR	₹ 45000
	Temp. control range:- RT+5°C~100°C Timing range:- 1sec~999sec, 1min~999min, 1hour~999hour Temp. Accuracy:- ≤±0.3°C Display accuracy :- 0.1°C Heating time(from 20°C to 56°C):-≤6min Ambient temperature :- 5°C~35°C Accurate to ± 0.3°C.	


	BI-BI5-100 MINI BIOLOGICAL INDICATOR INCUBATOR	₹ 75000
	Temp setting range:- 0°C~100°C Temp. control range:- RT+5°C~100°C Time range :- 1min ~ 99h59min/∞ Temp accuracy:- 0.1°C Heating time:- ≤12min(from 25°C to 100°C)* Automatic running	

CENTRIFUGE


	BI-6000 MINI CENTRIFUGE	₹ 14000
	Maximum Speed : 6000rpm Max RCF(XG) : 2000xg Run Time : Continuous Operation Rotator Capacity : 0.2/0.5/1.5/2.0X6 0.2mlX16PCR Tube 0.2X2PCR 8 Strips	


	BI-C-10K Plus MINI CENTRIFUGE	₹ 38000
	Speed Range : 3000-10000RPM RCF : 1000g-7500g Rotor : 8x2.0ml/1.5ml centrifuge tubes Time Range : 1s - 999min Noise : 55dB	


	BI-C-6000BL CENTRIFUGE	₹ 120000
	Max. Speed: 6000r/min Max. RCF: 4390xg Motor: Brushless Noise: <65dB Timer: 0-99minute	


	BIMC-15000 HIGH SPEED CENTRIFUGE	₹ 98000
	Speed range: 500-15000 rpm, increment: 100 rpm Max. RCF (xg): 15100, increment: 100 Rotor capacity: 0.2ml/0.5ml/1.5ml/2mlx12 Time range: Timing operation 30s-99m; continuous operation Motor: Brushless DC motor	


BIOSAFETY CABINET


	Biosafety Cabinet, Class II, A2, Mild Steel	₹ 342000 ₹ 362000 ₹ 380000
	Switches: Switches for Blower, Flourescent light & UV light. Pre-filter: 99.00% down to 5 micron. Airflow: Vertical, 70% of the air volume is Re-circulated, 30% Exhausted. Catalogue No.: BR-59-05, Working Area Size, 60X60X60cm BR-59-06, Working Area Size, 90X60X60cm BR-59-07, Working Area Size, 120X60X60cm	


	Biosafety Cabinet, Class II, A2, Stainless Steel	₹ 415000 ₹ 420000 ₹ 437000
	Switches: for Blowers, Flourescent light & UV light. Pre -filter: 99.00% down to 5micron. Airflow: Vertical, 70% of the air volume is Re-Circulated, 30% Exhausted. Catalogue No.: BR-59-08, Working Area Size, 60X60X60cm BR-59-09, Working Area Size, 90X60X60cm BR-59-10, Working Area Size, 120X60X60cm	

	Biosafety Cabinet, Class II, B2, Mild Steel	₹ 362000 ₹ 385000 ₹ 415000
	Switches: Switches for Blower, Flourescent light & UV light. Pre-filter: 99.00% down to 5 micron. Airflow: Vertical, 100% Exhausted. Catalogue No.: BR-59-11, Working Area Size, 90X60X60cm BR-59-12, Working Area Size, 120X60X60cm BR-59-13, Working Area Size, 150X60X60cm	


	Biosafety Cabinet, Class II, B2, Stainless Steel	₹ 495000 ₹ 550000 ₹ 575000
	Switches: Microprocessor based switches for Blower, LED light & UV light with LED backlight display. UV light with Timer. Airflow: Vertical, 100% of the air volume is exhausted. Catalogue No.: BR-59-14, Working Area Size, 90X60X60cm BR-59-15, Working Area Size, 120X60X60cm BR-59-16, Working Area Size, 150X60X60cm	

	BI-C-6009BL LABORATORY CENTRIFUGE	₹ 145000
	Max. Speed: 6000r/min Max. RCF: 4390xg Motor: Brushless Noise: <65 dB Timer: 0-99 minute Compatible for 32*7ml tubes	

	BI-C-10000 CENTRIFUGE	₹ 82000
	Max speed : 10000rpm Digital Speed Indicator Timer : 0-59min Microprocessor based 2lines 16 characters LCD Panel Fitted with well balanced universal motor Angle Head 6 x 15ml / 4x 50ml	


	BI-C-20000 MICRO CENTRIFUGE	₹ 105000
	Maximum Speed: 20000 rpm Motor: Brushless Motor Timer: 0-59 minutes Programmable speed: 2000 to 20000 in intervals of 100 rpm Display: LCD	

CENTRIFUGE




BI-12 HIGH SPEED CENTRIFUGE
Speed : Max R.P.M- 16000
Digital Timer : 0-15 min
Digital display shows Set Time/Run Time/R.P.M. Standard Rotor
12X1.5/2ml speed controls through microprocessor from 2000 to 16000r.p.m.

₹ 49000




BI-16000E REFRIGERATED CENTRIFUGE
Max speed : 16000rpm
Max RCF : 19040xg
Timer : 1~99h59min
Speed accuracy : ±20rpm
Max volume : 24x1.5ml/2ml
Temperature range : -20~40°C

₹ 350000




BI-C-20000BL CENTRIFUGE
Max. Speed : 20000 R.P.M.
Max. RCF 'g' : 27800xg
Max. Tube Size : 100ml.
Max. Capacity : 1200 ml.
Motor : Brushless
Memory : 50 programmes

₹ 198000




BI-16000-2 REFRIGERATED CENTRIFUGE
Max speed : 16000rpm
Max RCF : 20600xg
Noise : ≤58dBA
Max volume : 6x100ml
Timer : 0~99h59min
Temperature range : -20~40°C

POR




BI-RC-20000 REFRIGERATED CENTRIFUGE
Max. Speed : 20000r.p.m.
Max. RCF : 27800xg
Timer : 0-99 min.
Motor : Brushless Motor
Temp.Range : from room temperature to Minus 8°C
Temp. Accuracy : ±2°C

₹ 348000




BI-C-21000 REFRIGERATED CENTRIFUGE
Max speed : 21000rpm
Max RCF : 28030xg
Max volume : 6x100ml
Noise : ≤58dBA
Timer : 0~99h59min
Temperature range : -20~40°C

POR



BI-RCE-20000 REFRIGERATED CENTRIFUGE
Max Speed: 20000 rpm
Max. RCF: 26660xg
Noise: 58dBA
Timer: 1~99h59m
Capacity: 6*100ml
Temperature Range: -20°C~40°C

POR




BR-C-100 CELL COUNTER
Amplification Factor: 2.5x, 5.0 Megapixel
Focus Method: Manual focusing & Autofocusing
Optional fluorescence application:
(Ex :375/28nm ;Em:460/50nm)
(Ex :480/30nm ;Em:535/40nm)
(Ex :540/25nm ;Em:620/60nm)
Cell counting Time: Less than 9s

POR


CELL COUNTER

DRY BATH & THERMOSHAKE




BIDH-100 DRY BATH HEATING
Temp. control range : RT+5°C~100°C
Temp. accuracy : ±0.3°C*
Temp. uniformity : ≤±0.3°C*
Timing range : 1min ~ 99h59min/∞
Multi points running : Yes(Max 5points)

₹ 49000




BIDH100-4 DRY BATH HEATING
Temperature range : RT.+5°C~130°C
Temp accuracy : ±0.5°C(@40°C)
Temp accuracy : ±1°C(@120°C)
Time range : 1-99h59min/∞
Block Quantity : Four

₹ 88000




BIDC-100 DRY BATH COOLING
Temp. settings range : -10°C~100°C
Temp. accuracy : ±0.3°C*
Temp. uniformity : ≤±0.3°C*
Timing range : 1min ~ 99h59min/∞
Multi points running : Yes(Max 5points)

₹ 120000




BITC-100 THERMOSHAKE COOLING
Temp setting range : -0°C~100°C
Shaking speed : 200~1500Rpm
Multi cycle : Yes(Max 99times)
Orbit : 3mm
Multi points running : Yes (Max 5points)

₹ 182000




BIDH100-1 DRY BATH HEATING
Temperature range : RT.+5°C~160°C
Temp accuracy : ±0.5°C(@40°C)
Temp accuracy : ±1°C(@120°C)
Time range : 1min-99h59min/∞
Block Quantity : One

₹ 75000




BITH-100 THERMOSHAKE HEATING
Temp control range : RT+5°C~100°C
Shaking speed : 200~1800rpm
Multi cycle : Yes(Max 99times)
Orbit : 3mm
Multi points running : Yes (Max 5points)

₹ 110000



BIDH100-2 DRY BATH HEATING
Temperature range : RT.+5°C~160°C
Temp accuracy : ±0.5°C(@40°C)
Temp accuracy : ±1°C(@120°C)
Time range : 1-99h59min/∞
Block Quantity : Two


₹ 83000




BI-HDB-1000 DRY BATH HEATING
Temp setting range :- 0°C~100°C
Temp control range:- RT+5°C~100°C
Display accuracy :- 0.1°C
Heating lid temp accuracy :- ≤±0.5°C*
Time range:- 1sec-99 min 59sec /1min-99h59min/∞


₹ 85000


DRY BATH INCUBATOR


	MINI B-100 MINI DRY BATH INCUBATOR	₹ 35000
	Temp. accuracy: $\leq \pm 0.3^{\circ}\text{C}$ Temp. uniformity: $\leq \pm 0.3^{\circ}\text{C}$ Temp. stability: $\pm 0.3^{\circ}\text{C}$ Temp. control range: RT.+5°C-100°C Timing range: 1min-99h Display accuracy: 0.1°C	

	BI-580 ELISA READER	₹ 298000
	Light Source: 6V, 10W tungsten halogen lamp, it can work over 5000 hours Wavelength Range: 400~750 nm Optical Filters: 4 standard filters: 405, 450, 492, 630nm, maximum 8 filters Resolution: 0.0001A Linearity: $\pm 0.5\%$ or $\pm 0.025\text{A}$	


DEEP FREEZER


	BRS-250 DEEP FREEZER-20°C	₹ 160000
	Capacity: 250L Unit Size (WxDxH): 24X27X58 inches Temperature(°C): (-17°C-24) Drawer/Shelves: 8 Refrigerant: R134A	


	BI-812 ELISA WASHER	₹ 282000
	Plate models: Flat, Round, U-, V-plate (96-well and 448-well) Manifolds type: 8 and 12 ways Wash Time: 1-99 times adjustable Wash lines: 1-12 lines selectable Residual volume: $\leq 0.7\mu\text{l/well}$ Wash mode: Plate or strips Soaking and shaking time: 0-999 (seconds/minutes/hour) adjustable	


	BRS-350 DEEP FREEZER-20°C	₹ 178000
	Capacity : 345 Unit Size (WxDxH) : 24X27X70 inches Temperature : (-17° -24°C) Drawer/Shelves : 8 Refrigerant : R134A	


ELECTROPHORESIS & POWER SUPPLY


	BR-86V280 DEEP FREEZER-86°C	₹ 598000
	Cabinet Type: Vertical Cooling Type: Direct cooling Cooling Performance(°C): -86 Temperature Range(°C): -40°C-86°C Capacity(L): 280L Inner Door: 2	


	BICP-31BN MINI HORIZONTAL ELECTROPHORESIS	₹ 30000
	Gel plate dimensions : 60×60(mm); Runs up to 6 (1.5mm), 8 (1.5mm) or 11 (1.0mm, 1.5mm) samples Buffer volume : 120 ml ; Made from high quality Polycarbonate	


	BR-86V360 DEEP FREEZER-86°C	₹ 630000
	Cabinet Type: Vertical Cooling Type: Direct cooling Cooling Performance(-c): -86 Temperature Range(°C): -40°C-86 °C Capacity(L): 360L Inner Door: 2	


	BICP-31DN MIDI HORIZONTAL ELECTROPHORESIS	₹ 48000
	Gel dimensions : 60×60(mm), 20×60(mm), 60×120(mm), 120×120(mm) Buffer volume : 650 ml Comb: thickness : 1.0 mm, 1.5 mm and 2.0mm; Runs up to 13, 18, 25 samples	


	BR-86V480 DEEP FREEZER-86°C	₹ 698000
	Cabinet Type : Vertical Cooling Type : Direct Cooling Cooling Performance(-c) : -86 Temperature Range(-c) : -40 ~ -86 Capacity(L) : 480L, Inner Door : 2	

	SC-0707 MINI HORIZONTAL ELECTROPHORESIS	₹ 75000
	Mini SC horizontal electrophoresis system, 7x7 cm, caster Includes : Mini SC buffer tank and lid, 7x7 cm UV transparent tray, 1.5mm, 8 well and 15 well combs, gel caster, air level, instruction	

















	BR-86V590 DEEP FREEZER-86°C	POR
	Cabinet Type: Vertical Cooling Type: Direct cooling Cooling Performance(-c): -86 Temperature Range(°C): -40°C-86 °C Capacity(L): 590L Inner Door: 2	

	SC-0710 MINI HORIZONTAL ELECTROPHORESIS	₹ 75000
	Mini SC horizontal electrophoresis system, 7x10 cm, caster Includes : Mini SC buffer tank and lid, 7x10 cm UV transparent tray, 1.5mm, 8 well and 15 well combs, gel caster, air level, instruction	












	BR-86V730 DEEP FREEZER-86°C	POR
	Cabinet Type: Vertical Cooling Type: Direct cooling Cooling Performance(-c): -86 Temperature Range(°C): -40 ~ -86 Capacity(L): 730L Inner Door: 2	

	SC-1510 MIDI HORIZONTAL ELECTROPHORESIS	₹ 110000
	SC horizontal electrophoresis system, 15x10 cm, caster Includes : SC buffer tank and lid, 15x10 cm UV transparent tray, 1.5mm, 15-well and 20-well combs, gel caster, air level, instruction	

ELECTROPHORESIS & POWER SUPPLY

	<p>SC-1515 MIDI HORIZONTAL ELECTROPHORESIS SC horizontal electrophoresis system, 15x15 cm, caster Includes : SC buffer tank and lid, 15x15 cm UV transparent tray, 1.5mm, 15-well and 20-well combs, gel caster, air level, instruction</p> <p>₹ 110000</p>		<p>BI-HE-2425 HORIZONTAL ELECTROPHORESIS Gel Size (W×L) :245×250mm. Sample volume: 19~364 Buffer Volume: ~2000ml. Dimension (L×W×H) :487×300×93 (mm) Net weight: 3.8 (kg)</p> <p>₹ 168000</p>
	<p>SC-1520 MAXI HORIZONTAL ELECTROPHORESIS SC horizontal electrophoresis system, 15x20 cm, caster Includes : SC buffer tank and lid, 15x20 cm UV transparent tray, 1.5mm, 15-well and 20-well combs, gel caster, air level, instruction</p> <p>₹ 125000</p>		<p>BI-HEBL-13, INTEGRATED HORIZONTAL ELECTROPHORESIS SYSTEM Gel Size (LXW): Large gel 120mm X 120mm; Width gel 60mmX120mm; Long gel 120mm X 60mm; Small gel 60mmX60mm Buffer capacity: 260mL Blue light wavelength: 470nm</p> <p>₹ 70000</p>
	<p>SC-2707 MINI HORIZONTAL ELECTROPHORESIS Mini SC horizontal electrophoresis system, 7x7 cm, Includes : Mini SC buffer tank and lid, 7x7 cm UV transparent tray, 1.5mm, 8 well and 15 well combs, air level, instruction</p> <p>₹ 68000</p>		<p>BI-HE-500, ELECTROPHORESIS WITH POWER PACK Capacity: Max 500ml Inner diameter dimension (W×D×H): 150×150×47mm Multi-channel suitability: Suitable for multi-channel pipettor Input power AC100 ~ 240V, AC50/60Hz</p> <p>₹ 78000</p>
	<p>SC-2710 MINI HORIZONTAL ELECTROPHORESIS Mini SC horizontal electrophoresis system, 7x10 cm, Includes : Mini SC buffer tank and lid, 7x10 cm UV transparent tray, 1.5mm, 8 well and 15 well combs, air level, instruction</p> <p>₹ 68000</p>		<p>MP-8001 VERTICAL ELECTROPHORESIS Mini P-4 electrophoresis cell (4 gels), casting stands, 2 casting frames, 5 sets of glass plates, 10-well combs x5, sample loading guide, Total buffer volume for 4 gels -1000 ml</p> <p>₹ 114000</p>
	<p>BI-MH008 MINI HORIZONTAL ELECTROPHORESIS No of Samples : 8 Buffer Volume : 300ml Gel Size : 7x5cms, 10x7cms 8-wells & 3 wells 1.5mm thickness comb Comb capacity (5mm deep-well)</p> <p>₹ 23000</p>		<p>MP-8003 VERTICAL ELECTROPHORESIS Mini P-4 electrophoresis cell (2 gels), casting stands, 2 casting frames, 5 sets of glass plates, 10-well combs x5, sample loading guide, Total buffer volume for 2 gels -700 ml Typical run times for SDS-PAGE 35-45 min (at 200 V constant)</p> <p>₹ 87000</p>
	<p>BI-1110-01 MIDI HORIZONTAL ELECTROPHORESIS No of Samples : Upto 36 Buffer Volume : 400ml Gel Size : 7x5cms, 13x6cms, 13x10cms 8-wells & 13 wells 1.5mm thickness comb (well width-5mm, interspace -3mm) 18-wells 1.5mm thickness comb (well width-4mm, interspace-3mm)</p> <p>₹ 36000</p>		<p>BI-HE-2020 HORIZONTAL ELECTROPHORESIS Gel Size (W×L) :200×200mm; 200×150mm; 200×100mm. Sample volume: 17, 22, 36, 44. Buffer Volume: ~1800ml. Dimension (L×W×H) :397×230×93 (mm)</p> <p>₹ 120000</p>
	<p>BI0086 MAXI HORIZONTAL ELECTROPHORESIS Number of Samples : 86 Buffer Volume : 1200ml Number of casting Tray : 20X10cm, 20x20cm (1 No.Each) 43 wells, 30 wells ,26 wells 1.5mm thickness comb (2No.s)</p> <p>₹ 79000</p>		<p>MP-3035 WESTERN BLOTTING SYSTEM Blotting area : 7.5 x 10 cm Buffer requirement : 450 ml Mini-TBC trans blot module, Includes : Mini transfer module, 2 gel holder cassettes, 4 fiber pads, cooling units, instructions</p> <p>₹ 62000</p>
	<p>MP-3030 MINI-TBC ELECTROPHORETIC TRANSFER CELL Mini-TBC electrophoretic transfer cell, Includes : Mini P-4 cell tank and lid with cables, buffer, Minitransfer module, 2 gel holder cassettes, 4 fiber pads, cooling units, instructions</p> <p>₹ 98000</p>		<p>MP-3040 SEMI-DRY ELECTROPHORETIC TRANSFER CELL Semi-Dry Electrophoretic Transfer System includes agarose gel support frame, extra thick blot paper, instructions Maximum gel size (W x L) : 27 x 21 cm, Buffer requirement : 200 ml</p> <p>₹ 280000</p>


POWER SUPPLY

	<p>BIPS0028 POWER SUPPLY Output range :50,100,150,200,250V/200mA Display : LED Indications for Output Fixed Voltages Type of output: Fixed voltage Output terminals:-2 Pair of recessed banana jacks in parallel</p> <p style="text-align: right;">₹ 25000</p>		<p>BIPS-300 BASIC POWER SUPPLY Type of Output: Constant-Voltage, Current Output range: 5~300V, 1~300mA, maximum 90W Increment: 1V, 1mA Timer Range: 1min~9hr, 59min Display: LED</p> <p style="text-align: right;">POR</p>
	<p>BIPS2003 POWER SUPPLY Output range : 10-300 V, fully adjustable in 1 V steps, 1-200 mA, fully adjustable in 1 mA steps Type of output : Constant voltage Timer : 1 min-999 min, fully adjustable Start/Stop Function :Yes</p> <p style="text-align: right;">₹ 58000</p>		<p>MP-310 POWER SUPPLY Output voltage / Inc. : 2 - 300V / 1V Output current / Inc. : 1 - 700mA / 1mA Max. Watt : 150W Output type : Constant voltage / Current Timer : 1-999mins with alarm Pause functions : Yes</p> <p style="text-align: right;">₹ 95000</p>
	<p>BIPS4003 POWER SUPPLY Output range : 10-300 V, fully adjustable in 1 V steps, 1-400 mA, fully adjustable in 1 mA steps Type of output : Constant voltage Timer : 1 min-999 min, fully adjustable Start/Stop Function :Yes</p> <p style="text-align: right;">₹ 65000</p>		<p>BIPS-400 UNIVERSAL POWER SUPPLY Characteristic feature Type of Output: Constant-Voltage Increment: 1V, 1mA, 1W Output Range: 5-300V, 1-400mA, 1-120W. Timer Range: 1min~99hr, 59min Display: LCD display with backlight</p> <p style="text-align: right;">₹ 93000</p>
	<p>BIPS5005 POWER SUPPLY Output range : 0-500 V, fully adjustable in 1 V steps, 1-500 mA, fully adjustable in 1 mA steps Type of output : Constant voltage Timer : 1 min-999 min, fully adjustable Start/Stop Function :Yes</p> <p style="text-align: right;">₹ 98000</p>		<p>BIPS-500 UNIVERSAL POWER SUPPLY Characteristic feature Type of Output: Constant-Voltage Increment: 1V, 1mA, 1W Output Range: 10-600V, 1-500mA, 1-300W. Timer Range: 1min~99hr, 59min Display: LCD display with backlight</p> <p style="text-align: right;">₹ 135000</p>
	<p>BIPS-600 BASIC POWER SUPPLY Characteristic feature Type of Output: Constant-Voltage, Current Output range: 5~600V, 1~200mA Increment: 1V, 1mA Timer Range: 1min~9hr, 59min Display: LED Output jacks: Four sets of output jacks</p> <p style="text-align: right;">₹ 130000</p>		<p>BIPS-200 HIGH CURRENT UNIVERSAL POWER Type of Output: Constant-Voltage Increment: 1V, 1mA, 1W Output Range: 5~200V, 1-2000mA, 1-200W. Timer Range: 1min~99hr, 59min Display: LCD display with backlight Output jacks: Four sets of output jacks</p> <p style="text-align: right;">POR</p>
		<p>BIPS-1500 UNIVERSAL POWER SUPPLY Characteristic feature Type of Output: Constant-Voltage Increment: 1V, 1mA, 1W Output Range: 5-300V, 1-1500mA, 1-450W. Timer Range: 1min~99hr, 59min Display: LCD display with backlight Output jacks: Four sets of output jacks</p> <p style="text-align: right;">POR</p>	


FREEZE DRYER


	<p>BI-FD10S FREEZE DRYER Final Condenser Temp(°c) : ≤-56 Freeze Drying Area(m2) : 0.12 Ice Condenser Capacity(kg/24h) : 3 Material Loading Capacity/Shelf(ml) : 300 Freeze Drying Time(H) : 24</p> <p style="text-align: right;">₹ 575000</p>		<p>BI-FD10T FREEZE DRYER Freeze Drying Area(m2) : 0.9 Ice Condenser Capacity(kg/24h) : 3 Material Loading Capacity/Shelf(ml) : 300 Freeze Drying Time(H) : 24 Final Condenser Temp(°c) : ≤-56</p> <p style="text-align: right;">₹ 598000</p>
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	BI-FD10P FREEZE DRYER	POR
	Final Condenser Temp(°c) : ≤-56 Freeze Drying Area(m2) : 0.12 Ice Condenser Capacity(kg/24h) : 3 Material Loading Capacity/Shelf(ml) : 300 Freeze Drying Time(H) : 24 Manifold : 8 Pieces	


	BI-FD10PT FREEZE DRYER	POR
	Final Condenser Temp(°c) : ≤-56 Freeze Drying Area(m2) : 0.9 Ice Condenser Capacity(kg/24h) : 3 Material Loading Capacity/Shelf(ml) : 300 Freeze Drying Time(H) : 24 Manifold : 8 Pieces	

FUME HOOD


	BI-FH-790 FUME HOOD	POR
	External Size(W*D*H):- 1000*800*2515mm Internal Size(W*D*H):- 790*600*870mm Work Surface Height:- 900mm System Exhaust Volume:- 570 m3/h Exhaust Duct:- PVC, Standard length: 4 meters, φ300mm Blower: Built-inPP centrifugal blower Material :- Exterior:- 1.0mm cold-rolled steel with bacteria power coating. Interior :- High grade melamine board with good acid and alkali resistance function Work table:- Chemical resistant phenolic resin	


	BI-FH-990 FUME HOOD	POR
	External Size(W*D*H):- 1200*800*2515mm Internal Size(W*D*H):- 990*600*870mm Work Surface Height:- 900mm System Exhaust Volume:- 710 m3/h Exhaust Duct:- PVC, Standard length: 4 meters, φ300mm Blower: Built-inPP centrifugal blower Material :- Exterior:- 1.0mm cold-rolled steel with bacteria power coating. Interior :- High grade melamine board with good acid and alkali resistance function Work table:- Chemical resistant phenolic resin	

	BI-FH-1290 FUME HOOD	POR
	External Size(W*D*H):- 1500*800*2515mm Internal Size(W*D*H):- 1290*600*870mm Work Surface Height:- 900mm System Exhaust Volume:- 930 m3/h Exhaust Duct:- PVC, Standard length: 4 meters, φ300mm Blower: Built-inPP centrifugal blower Material :- Exterior:- 1.0mm cold-rolled steel with bacteria power coating. Interior :- High grade melamine board with good acid and alkali resistance function Work table:- Chemical resistant phenolic resin	

	BI-FH-1590 FUME HOOD	POR
	External Size(W*D*H):- 1800*800*2515mm Internal Size(W*D*H):- 1590*600*870mm Work Surface Height:- 900mm System Exhaust Volume:- 1140 m3/h Exhaust Duct:- PVC, Standard length: 4 meters, φ300mm Blower: Built-inPP centrifugal blower Material :- Exterior:- 1.0mm cold-rolled steel with bacteria power coating. Interior :- High grade melamine board with good acid and alkali resistance function Work table:- Chemical resistant phenolic resin	


GEL DOCUMENTATION SYSTEM


	BR-GELD-2100 GEL DOCUMENTATION SYSTEM	550000
	Scientific CCD Camera Resolution:5 Megapixels,2592*1944 Camera Digits: 16 bit High QE: 75% 590nm for gel doc as standard UV transmission as standard: Wavelength 302nm, Area: 21x26cm White light LED as optional, Area:21x19cm Blue LED as optional: Area:21x19cm	


	BR-GELD-2200 GEL DOCUMENTATION SYSTEM	POR
	Scientific CCD Camera Resolution: 20 Megapixels,2592*1944 Camera Digits: 16 bit High QE: 75% 590nm for gel doc as standard UV transmission as standard: Wavelength 302nm, Area: 21x26cm White light LED as optional, Area:21x19cm Blue LED as optional: Area:21x19cm	

HOMOGENIZER

	BI-HG-18K PORTABLE TISSUE GRINDER	₹ 28000
	Power Supply: Battery Battery Capacity(mAh): 300 Rated Input Power: 10W Speed range: 5000/10000rpm/18000rpm Speed function: 3 gears adjustable Capacity: 1≤.5ml	

	BI-35K HAND HELD HOMOGENIZER	₹ 130000
	Processing capacity range: 0.2-250mL Speed range: 5000-35000rpm Speed display mode: Scale display Power: 145W Power Supply: 220V 50Hz/60Hz	

	BI-500 HOMOGENIZER	POR
	Speed Range : 10000-30000rpm Max. Circum. Speed : 22.7-36m/sec Working Volume [H ₂ O] : 10-40000ml (optional), Max. Viscosity : 10,000m Pas Speed Control range:6 Stage	

	BI-SH-24 SAMPLE HOMOGENIZER	POR
	Speed Range: 900-2100 rpm Frequency Range: 30HZ-70Hz Capacity: 32x2ml/24x2ml/48x2ml/64x2ml/96x2ml/24x5ml/ 8x15ml/4x25ml/2x50ml Tube Holder Materials: PTFE / Alloy steel / Aluminum alloy	

	<p>BI-SH-6 SAMPLE HOMOGENIZER</p> <p>Speed range: 2450rpm-4450rpm Sample capacity: 6*2ml /2*5ml Feed size: According to tube size Grinding beads diameter: 0.1-5mm Grinding method: Dry, Wet</p> <p style="text-align: right;">₹ 350000</p>	 <p>BI-HPA-001 HOMOGENIZER HIGH PRESSURE</p> <p>Pressure device: Hydraulic System Pressure tank size: Φ25*150mm Capacity: Max 5l0ml/time, Continuous increase samples Max pressure: 256Mpa(37120PSi)</p> <p style="text-align: right;">₹ POR</p>
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INCUBATOR

	<p>BI010 BOD INCUBATOR</p> <p>Capacity : 112ltrs. Inner chamber size(WxDxH) : 455X410X610mm Capacity cu.ft : 4 cu. Ft Temperature range : 5°C to 50°C Accuracy : +1°C Digital Temperature : Control and Display</p> <p style="text-align: right;">₹ 158000</p>	 <p>BI020 BOD INCUBATOR</p> <p>Capacity : 171ltrs. Inner chamber size(WxDxH) : 505X415X830mm Capacity cu.ft : 6.1 cu.ft Temperature range : 5°C to 50°C Accuracy : +1°C Digital Temperature : Control and Display</p> <p style="text-align: right;">₹ 210000</p>
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	<p>BI030 BOD INCUBATOR</p> <p>Capacity : 280ltrs. Inner chamber(WxDxH) : 565x565x865mm Capacity cu.ft : 10 cu.ft Temperature range : 5°C to 50°C Accuracy : +1°C Digital Temperature : Control and Display</p> <p style="text-align: right;">₹ 248000</p>	 <p>BI040 BOD INCUBATOR</p> <p>Capacity : 336ltrs. Inner chamber(WxDxH) : 650X580X900mm Capacity: cu.ft : 12 cu.ft Temperature range : 5°C to 50°C Accuracy : +1°C Digital Temperature : Control and Display</p> <p style="text-align: right;">₹ 295000</p>
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	<p>BI050 BOD INCUBATOR</p> <p>Capacity: 420ltrs. Inner chamber(WxDxH) : 700X650X900mm Capacity cu.ft : 15 cu.ft Temperature range : 5°C to 50°C Accuracy : +1°C Digital Temperature : Control and Display</p> <p style="text-align: right;">₹ 310000</p>	 <p>BIIN28 BACTERIOLOGICAL INCUBATOR</p> <p>Capacity : 28ltrs. H W D (mm) : 300x300x300 Shelves : 2 HWD (inches) : (12"x12"x12") Chamber Construction: Stainless Steel Temp. upto 80°C to accuracy +1°C</p> <p style="text-align: right;">₹ 70000</p>
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	<p>BIIN45 BACTERIOLOGICAL INCUBATOR</p> <p>Capacity : 45ltrs. H W D (mm) : 350x350x350 Shelves : 2 HWD (inches) : (14"x14"x14") Chamber Construction : Stainless Steel</p> <p style="text-align: right;">₹ 82000</p>	 <p>BIIN65 BACTERIOLOGICAL INCUBATOR</p> <p>Capacity : 65ltrs H W D (mm) : 400x400x400 Shelves : 2 HWD (inches) : (18"x18"x18") Chamber Construction : Stainless Steel</p> <p style="text-align: right;">₹ 98000</p>
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	<p>BIIN125 BACTERIOLOGICAL INCUBATOR</p> <p>Capacity : 125ltrs H W D (mm) : 600x450x450 Shelves : 2 HWD (inches) : (24"x18"x18") Chamber Construction : Stainless Steel</p> <p style="text-align: right;">₹ 140000</p>	 <p>BIIN224 BACTERIOLOGICAL INCUBATOR</p> <p>H W D (mm) : 600x600x600 Capacity : 224ltrs. Shelves : 2 HWD (inches) : (24"x24"x24") Chamber Construction : Stainless Steel</p> <p style="text-align: right;">₹ 180000</p>
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	<p>BII-111 ORBITAL INCUBATOR SHAKER</p> <p>Capacity : 9 flasks of 250 ml Temp Range : Ambient to 60°C RPM Range : Upto 250 RPM The Outer made of M.S. Sheet powder coated & inner chamber is made of thick S.S. Sheet. The gap between two walls is fitted with high grade glass wool. Accuracy: +0.5°C</p> <p style="text-align: right;">₹ 158000</p>	 <p>BII-112 ORBITAL INCUBATOR SHAKER</p> <p>Capacity : 9 flasks of 250 ml Temp Range : 5°C to 60°C Speed: Upto 250 RPM Accuracy: +0.5°C Digital Temperature Indicator cum Controller Lotus type clamps to hold flasks. Temperature Indicator cum Controller</p> <p style="text-align: right;">₹ 265000</p>
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	<p>BIPX-C50 CO2 INCUBATOR</p> <p>Capacity : 50L Heating : Air Jacket Temp. Range : RT+5~65°C Time Setting : 999h or continuous Shelves : 2pcs/adjustable Timing Setting : 999h or continuous</p> <p style="text-align: right;">₹ 498000</p>	 <p>BIPX-C80 CO2 INCUBATOR</p> <p>Capacity : 80L Heating : Air Jacket Temp. Range : RT+5~65°C Time Setting : 999h or continuous Shelves : 2pcs/adjustable Timing Setting : 999h or continuous</p> <p style="text-align: right;">₹ 530000</p>
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	BIPX-C160 CO2 INCUBATOR	₹ 575000
	Capacity : 160L Heating : Air Jacket Temp. Range : RT+5~65°C Time Setting : 999h or continuous Shelves : 2pcs/adjustable	

	BI-T-100 TRI GAS INCUBATOR	POR
	Interior volume :- 151 litres Temperature Range :- Amb +2 to 55°C CO2 Control Range (%CO2):- 0-20 O2 Range (%CO2):- 3%-20%,22%-85% Humidity range (% RH) :- >95%+3%	


	BI-OSI-02 ORBITAL SHAKER INCUBATOR	₹ 258000
	Temperature setting range: 0°C ~60°C Temperature control range: RT.+5°C ~60°C Time range: 1min ~ 99h59min/∞ Shaking range: 50~300rpm Orbit: 20mm Power: 350W	


	BI-OSI-09, ORBITAL SHAKER INCUBATOR	₹ 398000
	Temperature Control Range: RT +5°C ~ 60°C Amplitude: 20mm Temperature Precision: ≤ ±0.3°C@37°C Speed range: 50 ~ 300rpm Max.Height of vessel: 305mm Max. Power: 650w	


	BI-OSI-16 ORBITAL SHAKER INCUBATOR	₹ 435000
	Temperature Control Range: RT +5°C ~ 60°C Amplitude: 20mm Temperature Precision: ≤ ±0.3°C (@37°C) Speed range: 50 ~ 300rpm Max.Height of vessel: 365mm Max. Power: 650w	


	BI-SIS-280 STACKABLE INCUBATOR SHAKER	POR
	Speed (no load): 5-330rpm Speed accuracy: ±1rpm Amplitude: Φ26mm Temperature range: 4~60°C Room temperature: ≤ 30°C Temperature control: PID	


ICE CUBE MACHINE


	BRIM-20 ICE CUBE MACHINE	₹ 118000
	<ul style="list-style-type: none"> Daily Production:20kg/day Dimension:415*500*750mm Ice shape :Cube Cube Ice Size:23*23*23mm Storage:8kg Refrigerant:R134A Power: 0.32 kW 	


	BRIM-40 ICE CUBE MACHINE	₹ 140000
	<ul style="list-style-type: none"> Daily Production:40kg/day Dimension: 500x500x750mm Ice shape :Cube Cube Ice Size:23*23*23mm Storage:15 kg Refrigerant:R134A Refrigerant Consumption:0.45KW 	


	BRIM-60 ICE CUBE MACHINE	₹ 160000
	<ul style="list-style-type: none"> Daily Production:60kg/day Dimension: 510*510*850 Ice shape :Cube Cube Ice Size:23*23*23mm Storage:40 kg Refrigerant:R134A Refrigerant Consumption:0.58KW 	

	BRIM-120 ICE CUBE MACHINE	₹ 269000
	<ul style="list-style-type: none"> Daily Production:90kg/day Dimension: 820*580*990 Ice shape :Cube Cube Ice Size:23*23*23mm Storage:60 kg Refrigerant:R134A Refrigerant Consumption:0.78KW 	

	BRIM-150 ICE CUBE MACHINE	₹ 298000
	<ul style="list-style-type: none"> Daily Production:150kg/day Dimension: 560*820*1400 Ice shape :Cube Cube Ice Size:23*23*23mm Storage:130 kg Refrigerant: R404a Refrigerant Consumption:1.2KW 	

	BRIM-350 ICE CUBE MACHINE	₹ 395000
	<ul style="list-style-type: none"> Daily Production:350kg/day Dimension: 760*820*1670mm Ice shape :Cube Cube Ice Size:23*23*23mm Storage:250 kg Refrigerant: R404a Refrigerant Consumption:2.3KW 	

	BRIM-500 ICE CUBE MACHINE	₹ 489000
	<ul style="list-style-type: none"> Daily Production:500kg/day Dimension: 760*820*1820mm Ice shape :Cube Cube Ice Size:23*23*23mm Storage:250 kg Refrigerant: R404a Refrigerant Consumption:3.8KW 	










	BRIM-1000 ICE CUBE MACHINE	POR
	<ul style="list-style-type: none"> Daily Production:1000kg/day Dimension: 920*1220*1900 mm Ice shape :Cube Cube Ice Size:23*23*23mm Storage:300 kg Refrigerant: R404a Refrigerant Consumption:7.2KW 	

ICE FLAKING MACHINE

	<p>BIIF-20 ICE FLAKING MACHINE Ice Making Capacity : 20Kg/24Hr Ice Storage : 10Kg Cooling Type : Air Cooling Refrigerant : R134a Stainless Steel 304 Exterior Fully Automatic Controller</p> <p style="text-align: right;">₹ 128000</p>		<p>BIIF-50 ICE FLAKING MACHINE Ice Making Capacity : 50Kg/24Hr Ice Storage : 15Kg Cooling Type : Air Cooling Refrigerant : R134a Stainless Steel 304 Exterior Fully Automatic Controller</p> <p style="text-align: right;">₹ 165000</p>
	<p>BIIF-70 ICE FLAKING MACHINE Ice Making Capacity : 70Kg/24Hr Ice Storage : 25Kg Cooling Type : Air Cooling Refrigerant : R134a Stainless Steel 304 Exterior Fully Automatic Controller</p> <p style="text-align: right;">₹ 198000</p>		<p>BIIF-85 ICE FLAKING MACHINE Ice Making Capacity : 85Kg/24Hr Ice Storage : 25Kg Cooling Type : Air Cooling Refrigerant : R134a Stainless Steel 304 Exterior Fully Automatic Controller</p> <p style="text-align: right;">₹ 210000</p>
	<p>BIIF-100 ICE FLAKING MACHINE Ice Making Capacity : 100Kg/24Hr Ice Storage : 40Kg Cooling Type : Air Cooling Refrigerant : R134a Stainless Steel 304 Exterior Fully Automatic Controller</p> <p style="text-align: right;">₹ 228000</p>		<p>BIIF-150 ICE FLAKING MACHINE Ice Making Capacity : 150kg/24Hrs Storage : 40Kg Cooling Type : Air Cooling Refrigerant : R134a Stainless Steel 304 Exterior Fully Automatic Controller</p> <p style="text-align: right;">₹ 305000</p>
	<p>BIIF-200 ICE FLAKING MACHINE Ice Making Capacity : 200kg/24Hrs Storage : 60Kg Cooling Type : Air Cooling Refrigerant : R134a Stainless Steel 304 Exterior Fully Automatic Controller</p> <p style="text-align: right;">₹ 385000</p>		<p>BIIF-250 ICE FLAKING MACHINE Ice Making Capacity : 250kg/24Hrs Storage : 60Kg Cooling Type : Air Cooling Refrigerant : R134a Stainless Steel 304 Exterior Fully Automatic Controller</p> <p style="text-align: right;">₹ 450000</p>
	<p>BIIF-300 ICE FLAKING MACHINE Ice Making Capacity : 300Kg/24Hr Ice Storage : 150kg Cooling Type : Air Cooling Refrigerant : R134a Stainless Steel 304 Exterior Fully Automatic Controller</p> <p style="text-align: right;">₹ 660000</p>		<p>BIIF-500 ICE FLAKING MACHINE Ice Making Capacity : 500Kg/24Hr Ice Storage : 200Kg Cooling Type : Air Cooling Refrigerant : R134a Stainless Steel 304 Exterior Fully Automatic Controller</p> <p style="text-align: right;">₹ 788000</p>

LIQUID NITROGEN CONTAINER


	<p>BI-1 LIQUID NITROGEN CONTAINER Capacity : 1.15 Static Evaporation Loss Rate : 0.08 Static Hold Time : 14 Working Time : 9 Total Height : 15.6/395 No of Conister : 1</p> <p style="text-align: right;">₹ 28000</p>		<p>BI-2 LIQUID NITROGEN CONTAINER Capacity : 1.17 Static Evaporation Loss Rate : 0.08 Static Hold Time : 21 Working Time : 13 Total Height : 15.4/390 No of Conister : 5</p> <p style="text-align: right;">₹ 30000</p>
	<p>BI-3 LIQUID NITROGEN CONTAINER Capacity : 3.9 Static Evaporation Loss Rate : 0.135 Static Hold Time : 29 Working Time : 18 Total Height : 15.9/403 No of Conister : 6</p> <p style="text-align: right;">₹ 34000</p>		<p>BI-7 LIQUID NITROGEN CONTAINER Capacity : 7.8 Static Evaporation Loss Rate : 0.14 Static Hold Time : 68 Working Time : 42 Total Height : 19.4/495 No of Conister : 6</p> <p style="text-align: right;">₹ 42000</p>
	<p>BI-10 LIQUID NITROGEN Capacity : 10.5 Static Evaporation Loss Rate : 0.117 Static Hold Time : 90 Working Time : 56 Total Height : 22.4/570 No of Conister : 6</p> <p style="text-align: right;">₹ 49000</p>		<p>BI-20 LIQUID NITROGEN Capacity : 20.5 Static Evaporation Loss Rate : 0.095 Static Hold Time : 211 Working Time : 132 Total Height : 27.4/695 No of Conister : 6</p> <p style="text-align: right;">₹ 62000</p>

	<p>BI-35 LIQUID NITROGEN CONTAINER Capacity : 34 Static Evaporation Loss Rate : 0.114 Static Hold Time : 282 Working Time : 180 Total Hight : 28/710 No of Conister : 6</p> <p>₹ 75000</p>		<p>BI-47 LIQUID NITROGEN CONTAINER Capacity : 47 Static Evaporation Loss Rate : 0.37 Static Hold Time : 127 Working Time : 79 Total Hight : 27.9/690 No of Conister : 11</p> <p>₹ 92000</p>
	<p>BI-30 LIQUID NITROGEN CONTAINER Capacity : 313 Static Evaporation Loss Rate : 0.28 Static Hold Time : 112 Empty Weight : 24.9/11.3 Total Hight : 22/560</p> <p>₹ 62000</p>		<p>BI-50 LIQUID NITROGEN CONTAINER Capacity : 50 Static Evaporation Loss Rate : 0.43 Static Hold Time : 116 Empty Weight : 32.6/14.8 Total Hight : 29.1/740</p> <p>₹ 72500</p>
	<p>BI-35-125 LIQUID NITROGEN CONTAINER WITH RACKS Capacity : 35.5L Neck Diameter (mm) : 125 Outer Diameter (mm) : 450 Number of Vials : 600 Numbers of racks : 6</p> <p>₹ 198000</p>		<p>BI-65-216 LIQUID NITROGEN CONTAINER WITH RACKS Capacity : 65 Neck Diameter (mm) : 216 Outer Diameter (mm) : 678 Number of racks : 6 No. of vials : 2400</p> <p>₹ 365000</p>
	<p>BI-95-216 LIQUID NITROGEN CONTAINER WITH RACKS Capacity : 95 Neck Diameter (mm) : 216 Outer Diameter (mm) : 678 Number of racks : 5 No. of vials : 4800</p> <p>₹ 460000</p>		<p>BI-115-216 LIQUID NITROGEN CONTAINER WITH RACKS Capacity : 115 Neck Diameter (mm) : 216 Outer Diameter (mm) : 573 Nuber of racks : 6 No. of vials : 3600</p> <p>₹ 588000</p>
	<p>BI-140-216 LIQUID NITROGEN CONTAINER WITH RACKS Capacity : 140 Neck Diameter (mm) : 216 Outer Diameter (mm) : 681 Nuber of racks : 6 No. of vials : 4800</p> <p>₹ 625000</p>		<p>BI-175-216 LIQUID NITROGEN CONTAINER WITH RACKS Capacity : 175 Neck Diameter (mm) : 216 Outer Diameter (mm) : 678 Nuber of racks : 5 No. of vials : 6000</p> <p>₹ 695000</p>

LABORATORY PADDLE BLENDER

	<p>BI-BAG-04 LABORATORY PADDLE BLENDER Timing : 30, 180, 600sor ∞ (continuous working Turn) Rap Speed : 6-9time/Sec Capacity : 3-400ml Ratting Box : Stainless Steel</p> <p>₹ 390000</p>		<p>BI-BAG-09 LABORATORY PADDLE BLENDER Timing : 0.1 ~ 99min(to 0.1mins step) Rap Speed : 3~12 times/sec (to 0.1minutes step) Display the actual rattling number, the system Capacity : 3-400ml Ratting Box : Stainless Steel</p> <p>₹ 390000</p>		
<table border="1"> <tr> <td data-bbox="456 1577 621 1755">  </td> <td data-bbox="621 1577 1153 1755"> <p>BI-BAG-11L LABORATORY PADDLE BLENDERS Timing : 0.1 ~ 99min(to 0.1mins step) Rap Speed : 3~12times/Sec (to 0.1minutes step)Display the actual rattling number, the system Capacity : 3-400ml Ratting Box : Stainless Steel</p> <p>₹ 450000</p> </td> </tr> </table>					<p>BI-BAG-11L LABORATORY PADDLE BLENDERS Timing : 0.1 ~ 99min(to 0.1mins step) Rap Speed : 3~12times/Sec (to 0.1minutes step)Display the actual rattling number, the system Capacity : 3-400ml Ratting Box : Stainless Steel</p> <p>₹ 450000</p>
	<p>BI-BAG-11L LABORATORY PADDLE BLENDERS Timing : 0.1 ~ 99min(to 0.1mins step) Rap Speed : 3~12times/Sec (to 0.1minutes step)Display the actual rattling number, the system Capacity : 3-400ml Ratting Box : Stainless Steel</p> <p>₹ 450000</p>				

MAGNETIC STIRRER


	<p>MS-H280-PRO HOT PLATE MAGNETIC STIRRER</p> <p>Work plate dimensions : 135mm(5 inch) Max. stirring quantity : 3L Speed range : 100-1500rpm Heating temperature range : Room temp -280, increment 1°C Work plate material : stainless steel cover with ceramic</p> <p>₹ 45000</p>		<p>MS-H-S10 HOT PLATE MAGNETIC STIRRER</p> <p>Work plate dimensions : 180x450mm Power : 490W Heating output : 470W Speed Range : 0 - 1100 rpm Heating Temp. Range : RT-120°C Weight : 1.8kg</p> <p>₹ 280000</p>
	<p>MS7-H550-PRO HOT PLATE MAGNETIC STIRRER</p> <p>Work plate dimensions [W x D] : 184x184mm (7 inch) Work plate material : Glass ceramic Power : 1050W Capacity : 20L Speed : 100-1500rpm</p> <p>₹ 98000</p>		<p>MS7-H550-S HOT PLATE MAGNETIC STIRRER</p> <p>Work plate dimensions [W x D] : 184x184mm (7 inch) Work plate material : Glass ceramic Power : 1030W Capacity : 10L Weight : 4.5kg</p> <p>₹ 95000</p>
	<p>BI-MS005 HOT PLATE MAGNETIC STIRRER</p> <p>Stirring Position : 1 Work plate dimensions : Φ135 Work plate material : Glass ceramic Heating Temp. range : Room Temp 280°C Capacity : 5L Speed : 100-1500rpm Safety temperature : 50-320°C</p> <p>₹ 32000</p>		<p>BI-MS020 HOT PLATE MAGNETIC STIRRER</p> <p>Stirring Position : 1 Work plate dimensions : Φ135 Work plate material : Glass ceramic Heating Temp. range : Room Temp 310°C Capacity : 20L Speed : 50-1500rpm Safety temperature : 50-320°C</p> <p>₹ 85000</p>

MICROPLATE INCUBATOR AND MICROPLATE SHAKER

	<p>BI-MS-100 MICROPLATE SHAKER</p> <p>Speed : 200 - 1500 rpm Orbit : 3mm Timing range : 1min ~ 99h59min Display accuracy : 0.1°C Capacity : 2plates</p> <p>₹ 95000</p>		<p>BI-MS-500 MICROPLATE INCUBATOR</p> <p>Temp. control range : RT.+5°C ~80°C Max. height of plate : 22mm Timing range:-1min ~ 99h59min Display accuracy : 0.1°C Capacity : 2plates</p> <p>₹ 165000</p>
	<p>BI-MS-200 MICROPLATE SHAKER</p> <p>Temp. control range : RT.+50°C ~80°C Max. height of plate : 22mm Timing range : 1min ~ 99h59min Display accuracy : 0.1°C Capacity : 2plates</p> <p>₹ 180000</p>		<p>BI-MS-300 MICROPLATE SHAKER</p> <p>Temp. control range : RT.+5°C ~80°C Time setting : 1min ~ 99h59min Shaking speed range : 300~1350rpm Accuracy of temperature : ≤ ± 0.5°C Capacity : 4plates</p> <p>₹ 180000</p>


METERS

	<p>BIPH-12 PH METER</p> <p>pH Range : -2.000~20.000pH pH Accuracy : ±0.002pH pH Resolution : 0.0001, 0.01, 0.1pH (Selected), Calibration : upto 5 points Temperature Compensation : 0~100°C, 32~212°F, Automatic or Manual</p> <p>₹ 39000</p>		<p>BIPH-25 PH METER</p> <p>Range pH : (0.00~14.00) pH Range mV : (0~1599) mV Resolution pH : 0.01 pH Resolution mV : 1 mV Stability : (±0.05pH±1d)/3h Communication Interface : Rs-232</p> <p>₹ 25000</p>
	<p>PHS-25CW PH METER</p> <p>Range -2.00 to 16.00 pH pH Resolution 0.01 pH Accuracy ± 0.01 pH Calibration Points up to 3 points pH Buffer options USA (pH4.01, 7.00, 10.01) mV Range +1999 mV</p> <p>₹ 175000</p>		<p>BI-PHT-510 TABLET PH METER</p> <p>pH Measurement Range : pH Resolution : 0.1/0.01pH pH Accuracy : Electrode:±0.02pH Temperature Resolution : 0.1°C Temperature Range : -10°C-110°C</p> <p>₹ 68000</p>




BI-PH-710L PH METER
 Display : 7 inch capacitive touch screen with resolution 1024*600
 pH Measurement range : -2.000~19.999pH
 pH Resolution : 0.1/0.01pH
 pH Accuracy : Electrode :-+0.02pH
 Calibration : Automatic 1,2,3,5 points

₹ 72000




BI-PM-700 POLARIMETER
 Measurement : ±45° (optical rotation) ±120°Z (sugar)
 Accuracy : ±(0.01+ Measurement value x0.05%)°(optical rotation) ±(0.03+ Measurement value x0.05%)° Z (sugar)
 Operation Voltage : 220V ± 22V, 50Hz

₹ 330000




BI-DO-712 DO METER
 Display : 7 inch capacitive touch screen with resolution 1024*600
 DO Range 0.000... 90mg/L ppm resolution 0.01/0.1
 Data Storage 2000 sets, USB for huge storage

POR




BI-DO-713 ION METER
 Measurement Range concentration 0~19990, optional units : pX, mol/L, mmol/L, g/L, mg/L, ug/L
 Resolution : mV 0.01mV
 Accuracy : mV +/-0.03%FS

POR




BI-MP30 MULTIPARAMETER
 PH Range : -2.000~20.000PH
 PH Resolution:- 0.001, 0.01, 0.1 pH, Selectable, PH Accuracy : 0.002pH
 Measuring Mode Absolute : mV or Relative Mv, Resolution : 1/0.1/0.01
 Temp. Range : 0-105°C/32-221°F

₹ 82000




BI-FPM-5 FLAME PHOTOMETER
 curve fit accuracy : +2% FS
 Resolution : 0.1 ppm/meq
 Calibration : Upto 5-point calibration with curve fitting software
 Flame system : LPG & dry oil free air

₹ 138000




BRT-113 DIGITAL HEMOGLOBIN METER
 Display : Digital 3 1/2 Digit, Bright LED
 Display mode : % T, O.D. and 3 concentration Modes, C1, C2, C3
 Zero Adjustment : Automatic (Without Knob rotation)
 Accuracy : + 0.02 O.D.
 Stability : + 0.02 O.D. Per Hour
 6.8 Volt, 0.3 Amp Tungsten Lamp
 Sample Volume : 1 ml. minimum

₹ 30000



BRT-114 DIGITAL PHOTO COLORIMETER
 Display : Dual Digital Display
 Range : 400 ~ 700 nm
 Detector : Silicon Photodiode
 Accuracy : + 0.01 O.D.
 Volume : 1 ml. minimum
 Display Model : Absorbance & Wavelength
 Filter Wavelength : 400 nm, 430 nm, 500 nm, 520 nm, 540 nm, 580 nm, 600 nm, 620 nm, 680 nm


₹ 130000



BI-12DW CONDUCTIVITY METER
 Conductivity Range : 0~20mS/cm (Max.200mS/cm)
 Conductivity Accuracy : ±1% F.S
 Temperature Compensation : 0~50°C, Automatic or Manual
 Calibration Points : 1 point per range

₹ 52000


MELTING POINT APPARATUS



BI-MPS-275 DIGITAL MELTING POINT SYSTEM
 Temp.Range : 2°C above RT-275°C
 Readability : 1°C
 Display : 3 Digit LED
 Temp. sensor : PT-100
 Heating Rate/Stirrer
 Speed Control : Electronic


₹ 60000

MICROTOME



BIMA-1120A MANUAL MICROTOME
 Section thickness setting : 0.5-60 microns setting values : From 0.5-2 micron in 0.5 micron increments
 : From 2-20 micron in 1 micron increments
 : From 20-60 micron in 5 micron increments
 trimming thickness : 10-60 microns
 Vertical stroke : 60mm
 specimen orientation : Horizontal 8 degree, vertical 8 degree


₹ 134000



BIMA-1130 SEMI AUTOMATIC MICROTOME
 section thickness setting : 0.5-100 microns setting values
 From 0.5-5 micron in 0.5 micron increments
 From 5-20 micron in 1 micron increments
 From 20-60 micron in 5 micron increments
 From 60-100 micron in 5 micron increments
 trimming thickness : 10-600 microns
 Vertical stroke : 60mm
 operation : semi automatic


POR

MICROSCOPES



BR-FM-5M LCD DIGITAL FLUORESCENT MICROSCOPE
 LCD Screen: 10.1", Resolution 1920x1200
 External Interface: External Interface, WIFI, USB Camera
 Photo Resolution: 5.0M
 Magnification: 40x-400x
 Video Resolution: 1080P/30fps

POR






BI-MS102 LCD MICROSCOPE
 Device Dimension: 1/3"
 Horizontal Resolution: 700TVline
 Pixels: 976(H)X582(V)
 Display Dimension: 800X600
 Objective: 0.7X-4.5X

₹ 280000









NUCLEIC ACID EXTRACTION SYSTEM

	<p>BR-PANAE-96 NUCLEIC ACID EXTRACTION SYSTEM</p> <p>Sample throughput: 96 Sample volume: 20µL-1000µL Temperature control: Room temperature -99°C Operating temperature range 10°C-40°C</p> <p style="text-align: right;">POR</p>		<p>BR-PANAE-24 NUCLEIC ACID EXTRACTION SYSTEM</p> <p>Sample throughput: 24 Sample volume: 100µL-5ml Temperature control: Room temperature -99°C Operating temperature range 10°C-40°C</p> <p style="text-align: right;">POR</p>
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OVERHEAD STIRRER

	<p>BR-OHS-60 OVERHEAD STIRRER</p> <p>Max. torque [N·cm]: 60 Speed range [rpm]: 50-2000 Max. stirring quantity (H2O)[L]: 50 L Viscosity max. [mPas]: 50,000 (2000 rpm), 100,000 (1000 rpm) Chuck Diameter Range [mm]: 0.5-10 mm</p> <p style="text-align: right;">POR</p>		<p>BR-OHS-40 OVERHEAD STIRRER</p> <p>Max. torque [N·cm]: 40 Speed range [rpm]: 50-2000 Max. stirring quantity (H2O)[L]: 40 L Viscosity max. [mPas]: 50,000 Chuck Diameter Range [mm]: 0.5-10 mm</p> <p style="text-align: right;">POR</p>
	<p>BR-OHS-20 OVERHEAD STIRRER</p> <p>Max. torque [N·cm]: 20 Speed range [rpm]: 50-2000 Max. stirring quantity (H2O)[L]: 20 L Viscosity max. [mPas]: 10,000 Chuck Diameter Range [mm]: 0.5-10 mm</p> <p style="text-align: right;">POR</p>		

OVEN

	<p>BIHAO-28L HOT AIR OVEN</p> <p>Inner Size : 300x300x300mm(HXWXD) No of shelves : 2 Capacity approx : 28ltrs Temperature : upto 250°C ventilators are provided on both side of the wall Calibrated: 5°C</p> <p style="text-align: right;">₹ 70000</p>		<p>BIHAO-45L HOT AIR OVEN</p> <p>Inner Size : 350x350x350mm(HXWXD) No of shelves : 2 Capacity approx : 45ltrs Temperature : upto 250°C ventilators are provided on both side of the wall Calibrated : 5°C</p> <p style="text-align: right;">₹ 80000</p>
	<p>BIHAO-95L HOT AIR OVEN</p> <p>Inner Size : 450x450x450mm(HXWXD) No of shelves : 2 Capacity approx : 95ltrs Temperature : upto 250°C ventilators are provided on both side of the wall Calibrated : 5°C</p> <p style="text-align: right;">₹ 90000</p>		<p>BIHAO-125L HOT AIR OVEN</p> <p>Inner Size : 600x450x450mm(HXWXD) No of shelves : 2 Capacity approx : 125ltrs Temperature : upto 250°C ventilators are provided on both side of the wall Calibrated : 5°C</p> <p style="text-align: right;">₹ 118000</p>
	<p>BIHAO-224L HOT AIR OVEN</p> <p>Inner Size : 600x600x600mm(HXWXD) No of shelves : 2 Capacity approx : 224ltrs Temperature : upto 250°C ventilators are provided on both side of the wall Calibrated: 5°C</p> <p style="text-align: right;">₹ 170000</p>		<p>BI-HO-100 HYBRIDIZATION OVEN</p> <p>Temperature range : Above ambient to 70°C, Controller : Digital temperature controller PID type Accuracy : +/- 0.5°C Speed : 10 to 100 RPM [Analog] Inside Chamber : Stainless Steel chamber Capacity : 8 Bottles</p> <p style="text-align: right;">₹ 198000</p>
	<p>BI-HOS-70 SHAKING HYBRIDIZATION OVEN</p> <p>Temperature range:- Above ambient to 70°C Controller: Digital temperature controller PID type Accuracy:- +/- 0.5°C Shaking Speed:- 30-250 rpm Rotational Speed: 10 to 100 RPM (Analog) Shaker platform:- 12 x 12 inches Tube Holder:- 8 tubes</p> <p style="text-align: right;">POR</p>		<p>BI-VO-150 VACUUM OVEN</p> <p>Temperature range: Above ambient to 150°C Controller: Digital temperature controller PID type Valve: Vacuum Release & vacuum inlet valve Outer Chamber: MS Powder Coated Accuracy: +/- 0.5 °C Insulation: Double wall Insulation Pressure: 670mm/hg</p> <p style="text-align: right;">POR</p>

PCR MACHINE & PCR PLATE CENTRIFUGE




	<p>BI-PCR-2200 PLATE CENTRIFUGE Rotating speed : 2200~2800rpm Timing range : 15sec ~1min59sec Capacity : 2 PCR plates Power : 45w Max(RCF) : 550g</p> <p>₹ 58000</p>		<p>BR-PCR-32T PCR MACHINE Capacity: 32x0.2ml tubes and 4x8 tube strips Temp. setting range 0°C~100°C Temp. control range 4°C~100°C Max. heating rate 4°C /sec Max. cooling rate 2°C /sec</p> <p>₹ 170000</p>
	<p>BR-PCR-100T GRADIENT THERMAL CYCLER Capacity: 96x0.2ml(PCR plate without/semi skirt), 12x8x0.2ml strips, 8x12x0.2ml strips, 0.2ml tubes (height 20~23mm) Max. Heating Rate: 5°C/S Max. Cooling Rate: 4.5°C/S</p> <p>₹ 320000</p>		<p>BR-PCR-B2 DUAL-BLOCK THERMAL CYCLER Capacity: Double 48x0.2ml Block quantity: 2 Tubes applied: 0.2ml microtubes, 8 x 0.2ml tubes strips Heating Up Rate (Max.): 5°C/s Cooling down Rate (Max.): 4.5°C/s</p> <p>₹ 570000</p>
	<p>BI-PCR-2000 TOUCH SCREEN PCR MACHINE Block Formats : 96x0.2ml(A), 54x0.5ml(B), 96x0.2ml +77x0.5ml (C), 384well(D) Max. Heating Ramp Rate : 5.0°C/s Max. Cooling Ramp Rate : 5.0°C/s Memory Capacity : 2000</p> <p>₹ 498000</p>		<p>BR-PCR-968T GRADIENT THERMAL CYCLER Capacity: 96x0.2ml Max. heating rate: 6°C/s Max. cooling rate: 5°C/s Gradient temperature range: 30~99.9°C Program maximum steps: 30</p> <p>₹ 420000</p>
	<p>B162 REAL-TIME PCR SYSTEM (2 CHANNELS) Sample Capacity: 16x0.2ml (2x8 well, dual block) Max. Ramp Rate: 6°C/s Excitation wavelength: F1: 470nm, F2: 523nm</p> <p>₹ 690000</p>		<p>B161 REAL-TIME PCR SYSTEM (1 CHANNEL) Sample Capacity: 16x0.2ml (2x8 well, dual block) Max. Ramp Rate: 6°C/s Excitation wavelength: F1: 470nm</p> <p>₹ 595000</p>
	<p>BI-PCR-T3 TRIPLE BLOCK PCR MACHINE Block Forms:- 3x32x0.2ml Temperature Range :- 0-100°C Max. Heating ramp rate :- 6°C/sec Max. Cooling ramp rate :- 4.5°C/sec Max. No. of cycle :-999 Gradient Temp. Range :- 1-30°C Display :- 10.1 inches 1366x768 pels colored TFT Touch</p> <p>POR</p>		<p>B322 REAL-TIME PCR SYSTEM (2 CHANNELS) Sample Capacity: 32x0.2ml (4x8 well, dual block) Clear 0.2 ml PCR tube /8-tube strips Max. Ramp Rate: 5°C/s Excitation wavelength: F1: 470nm Emission wavelength: F2: 523nm</p> <p>POR</p>
	<p>B324 REAL-TIME PCR SYSTEM (4 CHANNELS) Sample Capacity: 32x0.2ml (4x8 well, dual block) Clear 0.2 ml PCR tube /8-tube strips Max. Ramp Rate: 5°C/s Excitation wavelength: F1: 470nm, F2: 523nm, F3: 571nm, F4: 628nm</p> <p>POR</p>		<p>B324-Q REAL-TIME PCR SYSTEM (4 CHANNELS) Sample Capacity: 16x0.2ml (2x8 well, dual block) Clear 0.2 ml PCR tube /8-tube strips Max. Ramp Rate: 8°C/s Excitation wavelength: F1: 470nm, F2: 523nm, F3: 571nm, F4: 628nm</p> <p>POR</p>

PCR WORKSTATION


	<p>BI-PCR-700 PCR WORKSTATION External Size (W*D*H):- 800*700*1770mm Internal Size (W*D*H) :- 700*595*550mm Work Surface Height :- 750mm HEPA Filter :- 99.999% efficiency at 0.3µm. Airflow Velocity :- 0.3-0.5m/s, speed adjustable Material :- Main Body: Cold-rolled steel with anti-bacteria powder coating & Work Table: 304 stainless steel</p> <p>POR</p>		<p>BI-PCR-900 T PCR WORKSTATION External Size (W*D*H):- 1000*705*1770mm Internal Size (W*D*H) :- 900*595*560mm Work Surface Height :- 750mm HEPA Filter :- 99.999% efficiency at 0.3µm. Airflow Velocity :- 0.3-0.5m/s, speed adjustable Material :- Main Body: Cold-rolled steel with anti-bacteria powder coating & Work Table: 304 stainless steel</p> <p>POR</p>
	<p>BI-PCR-1100 PCR WORKSTATION External Size (W*D*H):- 1200*700*1770mm Internal Size (W*D*H) :- 1100*595*550mm Work Surface Height :- 750mm HEPA Filter :- 99.999% efficiency at 0.3µm. Airflow Velocity :- 0.3-0.5m/s, speed adjustable Material :- Main Body: Cold-rolled steel with anti-bacteria powder coating & Work Table: 304 stainless steel</p> <p>POR</p>		<p>BI-PCR-1200 T PCR WORKSTATION External Size (W*D*H):- 1300*700*1770mm Internal Size (W*D*H) :- 1200*595*550mm Work Surface Height :- 750mm HEPA Filter :- 99.999% efficiency at 0.3µm. Airflow Velocity :- 0.3-0.5m/s, speed adjustable Material :- Main Body: Cold-rolled steel with anti-bacteria powder coating & Work Table: 304 stainless steel</p> <p>POR</p>

	<p>BI-PCR-100 PCR WORKSTATION</p> <p>Internal dimensions approximately (L x W x H) in mm: 900X600X600 Inflow velocity: 0.27 - 0.32 m/s (54-64 fpm) Work Zone: 1.2mm (0.05") 18 gauge SS Type 304 Filtration: Mini pleat, separator less H13 HEPA filter with a typical efficiency of 99.999% at 0.3 microns.</p> <p style="text-align: right;">₹ 225000</p>	 <p>BI-PCR-002 PCR WORKSTATION</p> <p>4 x 8 Watt 254nm (Germicidal Lamp), 2x8 Watt White Light. UV Sterilization of reagent, pipette tips, pipettes etc. Made of 8mm*acrylic glass, hence suitable for work. Four powerful, timer controlled UV tubes. Size: 50x40x60cm</p> <p style="text-align: right;">₹ 145000</p>
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PUMP


	<p>BI100S-1 PERISTALTIC PUMP</p> <p>Flow range : 0.00011-1700 mL/min Speed range : 0.1-150 rpm Speed accuracy : 0.5% Power consumption : < 40W Operating condition : Temp. 0-40°C; Relative humidity <80% Dimensions (L x W x H) : 285 x 150 x 195 mm (11.2 x 5.9 x 7.7 inch) Weight : 6.5 kg (14.3 lbs)</p> <p style="text-align: right;">₹ 168000</p>	 <p>BI-Q80S PERISTALTIC PUMP</p> <p>Flow range : 0.0004-77 mL/min Speed range : 0.1-80 rpm Speed accuracy : 0.5% Power supply : AC 100-240V, 50Hz/60Hz Power consumption: < 10W Ambient temperature: 0-40 °C Dimensions (L x W x H) : 112 x 96 x 96mm (4.4 x 3.8 x 3.8 inch) Weight: 0.8 kg (1.8 lbs)</p> <p style="text-align: right;">₹ 115000</p>
	<p>BI-26/25 OIL FREE DIAPHRAGM TYPE VACUUM PUMP</p> <p>Flow Rate : 26L/min Vacuum Degree : 0.08MPa Negative Pressure Adjust Range : 0~0.08MPa Filtration Bottle Capacity : 250ml Compact and practical, simple operation, high efficiency and low noise. Optional regulating type and vent valve configuration</p> <p style="text-align: right;">₹ 98000</p>	 <p>BI-26/100 OIL FREE DIAPHRAGM TYPE VACUUM PUMP</p> <p>Flow Rate : 26L/min Vacuum Degree : 0.08MPa Negative Pressure Adjust Range : 0~0.08MPa Filtration Bottle Capacity : 1000ml Compact and practical, simple operation, high efficiency and low noise. Optional regulating type and vent valve configuration</p> <p style="text-align: right;">₹ 120000</p>

ROTARY EVAPORATOR

	<p>BI-RE-1000, ROTARY EVAPORATOR</p> <p>Rotation Speed[rpm]: 20 – 320 RPM Rotation Time Interval: 5-999 s Lifting method: Manual Heating Bath Capacity: 5L Display: LED Permissible Ambient Temperature: 5-40°C</p> <p style="text-align: right;">₹ 415000</p>
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SHAKER & MIXER

	<p>BRGR-100 ROCKING SHAKER</p> <p>Speed range- 0-50rpm Timer display- LED Time setting range-0-60minutes No. of Platform – Single Rocking Method – See saw Dimension (W*D*H) - 270x330x130mm Max. load capacity (with platform) - 3Kg</p> <p style="text-align: right;">₹ 49000</p>	 <p>BRGRD-100 ROCKING SHAKER</p> <p>Speed range- 0-80rpm Timer display- LED Time setting range-0-60 minutes No. of Platform – Dual Rocking Method – See saw Dimension (W*D*H) - 270x330x130mm Max. load capacity (with platform) - 3Kg</p> <p style="text-align: right;">₹ 58000</p>
	<p>BI-OS-200, ORBITAL SHAKER</p> <p>Range of Rotation: 40-200rpm Track Diameter: 20mm Display: LED Max. Load: 2kg Time Setting Range: 1min-19h59min</p> <p style="text-align: right;">₹ 60000</p>	 <p>BI-18+3D ROTATING MIXER</p> <p>Speed Range : 10rpm ~40rpm Reciprocating Swing Angle Range : 20° ~99° Time Range : 1s ~999min reciprocating oscillation, Power : 4W Voltage : AC 100 ~230V, 50/60Hz</p> <p style="text-align: right;">₹ 80000</p>
	<p>BI-VM-3000 VORTEX MIXER</p> <p>Speed Range : Variable 0-3000rpm Shaking movement : orbital Orbital diameter(mm) : 4 Power (W) : 60 Motor Type : Shaded -pole motor</p> <p style="text-align: right;">₹ 17500</p>	 <p>BI-DVM-3000 DIGITAL VORTEX MIXER</p> <p>Speed range: 0-3000rpm Speed display: LED digital Type of movement: Orbital Operation Mode: Continuous / touch operation Orbital diameter: 6mm</p> <p style="text-align: right;">₹ 32000</p>




BI-MV-200 MULTI-TUBE VORTEXER
Speed range : 500~2500rpm
Orbit : 3mm
Temp setting range : 1min~99h 59min
LED displays time and shaking speed

₹ 170000




BI-WS-80R WHEEL SHAKER
Motor: Brushless Motor
Type: Rotating shaking
Speed: 20-80rpm
Timing: 1min - 23h59min
Angle: range 40° - 80°

₹ 58000



BI-OS-500 ORBITAL SHAKER
Shaking motion : Orbital
Orbital diameter : 10mm
Max Shaking weight : 7.5 kg
Speed range : 50r/min – 500r/min
Display : LCD display speed and time
Motor type : brushless motor


₹ 175000



BR-TR-80 TUBE ROTATOR
Motor: Brushless Motor
Type: Rotating shaking
Speed: 20-80rpm
Timing: 1min - 23h59min
Allowed ambient humidity temp.: 5 ~ 40°C
80%RH


₹ 90000

SEALERS



BI-PS-400 PLATE SEALER
Sealing temperature : OFF, 80°C -200°C (increment of 1.0°C)
Temperature accuracy : ±1°C
Compatible plate types : Standard Assay Plates, Deep-well Storage Plates, PCR Plates: skirted, semi-skirted, non-skirted


₹ 420000



BI-PS-200 PLATE SEALER
Adjustable Sealing temperature : 80°C -200°C
Temperature accuracy : ±1°C
Sealing time : 0.5s-99s(within 10s, increment of 0.1s; above 10s, increment of 1s)
Seal plate height : 9~48mm
Rapid heating(reaching 170°C in 300seconds)


₹ 220000

SPECTROPHOTOMETER




BI-2700 DOUBLE BEAM SPECTROPHOTOMETER
Wavelength Range : 190nm-100nm
Spectral Bandwidth : 1nm
Wavelength Accuracy : ≤+0.1nm (656.1nmD2), ≤+0.3nm (Full)
Wavelength Repeatability : 0.1nm
Light Source : Deuterium, Tungsten lamp

₹ 370000




BI-2802 DOUBLE BEAM SPECTROPHOTOMETER
Wavelength Range : 190-1100nm
Scanning Speed : Fast/ Medium/ Low
Bandwidth : 1nm
Wavelength Accuracy : ±0.3nm
Wavelength Repeatability : 0.2nm
Light Source : Deuterium, Tungsten lamp

₹ 420000




BI-295 SINGLE BEAM SPECTROPHOTOMETER
Wavelength Range : 190-1100nm
Bandwidth : 2nm
Wavelength Accuracy : ±1nm
Wavelength Repeatability : 0.5nm
Wavelength Setting : Auto
Photometric Accuracy : ±0.5%T
Light Source : Deuterium, Tungsten lamp

₹ 172000




BI-721 SINGLE BEAM VISIBLE SPECTROPHOTOMETER
Wavelength Range (nm) : 340-1000
Transmittance Range : 0.199.9
Absorbance Range A : 0-1.999
Scope of Concentration display : 0-1.999
Wavelength Accuracy(nm) : ±3
Wavelength Repeatability(nm) : 1.5
Bandwidth(nm) : 1nm

₹ 57500




BI-722 SINGLE BEAM VISIBLE SPECTROPHOTOMETER
Wavelength Range : 325-1000nm
Wavelength Accuracy : ≤2nm
Wavelength Repeatability:≤1nm
Transmittance Accuracy : ±0.5%
Transmittance Repeatability : ≤0.2%
Spectrum Bandwidth:2nm/1nm

₹ 140000




BI-200 NANO DROP
Wavelength Range : 230nm/ 260nm/280nm
Minimum Sample Size : 0.5~2.0ul
Path Length : 0.2mm(for high concentration,1.0(for ordinary)
Light Source : Xenon flash lamp
Absorbance Precision : 0.003abs

₹ 620000



BI-NANO-800 NANO DROP
Wavelength range : 200-800nm; cuvette mode (OD600 measurement): 600 ± 8nm
Sample volume requirements: 0.5-2.0ul
Nucleic acid detection range: 2-5000ng/ul(dsDNA)
Sample base material: Quartz optical fiber and high hard aluminum

₹ 775000



BI-100 NANO DROP
Wavelength Range : 200~800nm
Minimum Size : 0.5~2.0ul
Absorbance Precision : 0.003abs
Spectral Resolution : ≤3nm(FWHM at Hg 546nm)
Absorbance Accuracy : 1%(at 0.76 at 350nm)

POR


SONICATOR

	<p>BI-150PS PROBE SONICATOR Frequency : 20-25KHz Adjustable Power Range : 150W(5%-99%) Processing Volume : 10-100ml The Weight (The Host And Transducer) : 9.3Kg The Size of Sound Abating Trap : 345*340*570mm</p> <p style="text-align: right;">₹ 298000</p>		<p>BI-250PS PROBE SONICATOR Frequency : 20-25KHz Adjustable Power Range : 250W (5%-99%) Processing Volume : 10-200ml Accompany Tip : 6mm Duty ratio : 1-99% Abating Trap : 345*340*570mm</p> <p style="text-align: right;">₹ 315000</p>
	<p>BI-500PS-PROBE SONICATOR Frequency : 40±3 KHz Adjustable Power Range : 500W Processing volume : 0.5-700ml Duty ratio : 0.1-99.9% Abating Trap : 400*280*220mm Titanium Tip : Φ2</p> <p style="text-align: right;">₹ 325000</p>		<p>BI-650PS PROBE SONICATOR Frequency : 20-25KHz Adjustable Power Range : 650W(1%-99%) Processing Volume : 0.5-500ml Accompany Tip : 6mm Duty ratio : 1-99% Abating Trap : 345*340*570mm</p> <p style="text-align: right;">₹ 350000</p>
	<p>BI-750PS PROBE SONICATOR Frequency : 19.5-20.5 KHz Optional Tip : 6, 15mm Processing Volume : 5-700ml Ratio : 0.1-99.9% Power : 750w (20%-99%) Configuration : Generator host 1pc, Dispersing head 1pc, Sound Abating trap 1pc</p> <p style="text-align: right;">₹ 398000</p>		<p>BI-900PS PROBE SONICATOR Frequency : 20-25KHz Adjustable Power Range : 900W(1%-99%) Processing Volume : 0.5-600ml Accompany Tip : 6mm Duty ratio : 1-99% Abating Trap : 345*340*570mm</p> <p style="text-align: right;">₹ 450000</p>
	<p>BI-1200PS PROBE SONICATOR Frequency : 19.5-20.5 KHz Adjustable Power Range : 1200W(20%-99%) Accompany Tip : 6mm Duty ratio : 1-99% Abating Trap : 345*340*570mm</p> <p style="text-align: right;">₹ 550000</p>		<p>BI-1200PS2-IIIDN PROBE SONICATOR Frequency : 19.5-20.5 KHz Adjustable Power Range : 1200W (20%-99%) Processing volume : 50-1000ml Duty ratio : 0.1-99.9% Abating Trap : 345*340*570mm</p> <p style="text-align: right;">₹ 495000</p>
	<p>BI-1500PS PROBE SONICATOR Frequency : 19.5-20.5 KHz Optional tip : 15, 25mm Processing Volume : 5-1200ml Ratio : 0.1-99.9% Power : 1500W (20%-99%) Standard Configuration: Generator host 1pc Dispersing head 1pc, Sound Abating trap 1pc</p> <p style="text-align: right;">₹ 520000</p>		<p>BI-1800PS PROBE SONICATOR Frequency : 19.5-20.5 KHz Adjustable Power Range : 1800W(20%-99%) Processing volume : 50-1200ml Duty ratio : 0.1-99.9% Abating Trap : 345*340*570mm</p> <p style="text-align: right;">₹ 498000</p>
	<p>BI-2400PS PROBE SONICATOR Frequency : 19.5-20.5 KHz Adjustable Power Range : 2400W(20%-99%) Processing Volume : 500-5000ml Ratio : 0.1-99.9% The Size of Power Supply Chassis : 400*280*220(mm) Standard Configuration : Generator host 1pc Dispersing head 1pc, Sound Abating trap 1pc</p> <p style="text-align: right;">₹ 550000</p>		<p>BI-UH-1200 PROBE SONICATOR Operating frequency(KHz) : 19.5-20.5KHz Ultrasonic power(W) :1200 Capacity: (0.1-2)* 4 ml Sample tube rack: 0.2ml,0.5ml,1.5ml, Cooling way: Water bath circulation cooling Ultrasonic time(s): 0.1-9.9</p> <p style="text-align: right;">POR</p>

SEED COUNTER


	<p>BI-SC-1 SEED COUNTER Measuring range : 1-99999 Time for test : more than 1000seeds/3minute Precision mode : Big seed sample : 2min / 1000 seeds Precision mode : Small seed sample : 4min / 1000 seeds</p> <p style="text-align: right;">₹ 95000</p>		<p>BI-SC-2 SEED COUNTER Counting range : L*W less than 12*4mm (small seeds) L*W less than 12*10mm (big seeds) Counting accuracy : 5/1000 for small seeds, 3/1000 for big seeds Counting speed : 1000pcs/3m Weighing range : 0-1000g</p> <p style="text-align: right;">₹ 298000</p>
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SAMPLE CONCENTRATOR




BI-SC-01 SAMPLE CONCENTRATOR
Temp. control range : RT.+5°C-160°C
Temp. uniformity : $\leq \pm 0.5^\circ\text{C}$
Display accuracy : 0.1°C
Nitrogen flow rate : 15L/min
Timing range : 1min-99h59min
Needle length : 150mm, Block -1

₹ 140000




BI-SC-02 SAMPLE CONCENTRATOR
Temp. control range : RT.+5°C-160°C
Temp. uniformity : $\leq \pm 0.5^\circ\text{C}$
Display accuracy : 0.1°C
Nitrogen flow rate : 15L/min
Timing range : 1min-99h59min
Needle length : 150mm, Block -2

₹ 165000



BR-GMM GRAIN MOISTURE METER
Environmental temperature range: 0°C~40°C
Moisture range: 3-40%
Display: LCD
Power: AA battery 4pcs
Size: 210(H)*130(W)*190(L) mm
Weight (net /gross weight): 1.3 /2.4kgs


₹ 180000



BR-CM CHLOROPHYLL METER
Measuring mode: 2 wavelengths optical density difference
Measuring area: 2 mm×3 mm
Sensor: Silicon semiconductor photodiode
Display mode: LCD, 4 decimal places, tendency chart


POR

STERILIZER



BI-GBS-300 GLASS BEAD STERILIZER
Temp. range : 100°C~300°C
Temp accuracy : $\pm 5^\circ\text{C}$
Display accuracy : 1°C
Heating time : $\leq 25\text{min}$ (RT. to 300°C)
Material of lid : Stainless steel
Chamber volume(diameter X depth) : $\Phi 40\text{mm} \times 80\text{mm}$
Max power : 120W


₹ 70000



BI-GBS-140 GLASS BEAD STERILIZER
Temp. range : 100°C~300°C
Temp accuracy : $\pm 5^\circ\text{C}$
Display accuracy : 1°C
Heating time : $\leq 25\text{min}$ (RT. to 300°C)
Material of lid : Stainless steel
Chamber volume(diameter X depth) : $\Phi 40\text{mm} \times 140\text{mm}$
Max power : 250W

₹ 82000


SLIDE DRYER



BI-SD-2000 SLIDE DRYER
Temp. control range : RT+5 °C~100°C
Timing range : 1min ~ 99h59min
Capacity : 12 Slides
Temp. accuracy : $\leq \pm 10$
Cooling time : $\leq 6\text{min}$ (from 95°C to 45°C)

₹ 350000


TITRATOR



BI-KFT-99 KARL FISSCHER TITRATOR
Measuring Range : 10ppm to 999999 ppm, 0% to 100% of moisture
K.F. Dispensing System : Highly sensitive motorised dispensing system
Resolution of Titrant volume : 0.01ml


₹ 180000

UV TRANSILLUMINATOR




BR-LED-001, LED TRANSILLUMINATOR
Excitation light 470 nm length blue 144 LEDs arrays
Glass plate area 180x110mm
Sensitivity 0.5ng
Filter Angle Orange filter 0-135

₹ 87000




BI-UV-365 UV TRANSILLUMINATOR
UV Source : 365nm Wave Length
Viewing Area : 24x14cm
UV Tube : 4x8 watts UV Tube
Housing : Anti Corrosion treated with powder coated mild steel
UV Safety Shield : Clear Transparent
Lid for excellent clarity

₹ 48000




BI0053 UV TRANSILLUMINATOR
UV Source : 365nm Wave Length
Viewing Area : 20x20cm
UV Tube : 8x8 watts UV Tube
Housing : Anti Corrosion treated with powder coated mild steel
UV Safety Shield : Clear Transparent
Lid for excellent clarity

₹ 79000




BI-UV-3121 UV TRANSILLUMINATOR
UV Source : 312nm
Viewing Area : 20x20cm
UV Tube 4x8 watts UV Tube
Housing : Anti Corrosion treated with powder coated mild steel
UV Safety Shield : Clear Transparent
Lid for excellent clarity

₹ 145000



BI-UV-200A UV TRANSILLUMINATOR
Transmission area: 215x265(mm)
Dual wavelength: 302nmx365nm
Intensity: adjustable light intensity
Toughened glass surface
UV protection shield
Size : 330x280x115mm

₹ 130000



BI-UV-5161 UV TRANSILLUMINATOR
UV Source : 254/312/365nm
Viewing Area : 20x20cm/20x20cms
UV Tube : 4x8/4x8 watts UV Tube
Housing : Anti Corrosion treated with powder coated mild steel
UV Safety Shield : Clear Transparent
Lid for excellent clarity


₹ 280000

	<p>BI-9403E UV TORCH Wavelength : 254nm and 365nm Power of UV Light : 254nm : 8W; 365nm:8W Light Transmittance : Light transmittance of wavelength (230nm-400nm) >= 40% Filter Size : 177 x 48 (mm)</p> <p style="text-align: right;">₹ 38000</p>	 <p>BI-TLC-001 UV CHAMBER UV Exposed area:- 300 x 300 nm UV Tubes :- Short wave 254nm Long Wave 365nm White Light UV Window:- UV Protective shield UV Area:- Rubber mat with strips</p> <p style="text-align: right;">₹ 82000</p>
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ULTRASONIC CLEANER


	<p>BI-1.3L ULTRASONIC CLEANER Frequency :- 40KHz Power :- 70W Capacity(L) :- 1.3 Timing:- 10s-600s Adjustable Tank Dimension (L*W*H) :- 150*135*65mm Heating Power:- 100W</p> <p style="text-align: right;">₹ 24000</p>	 <p>BI-2.0L ULTRASONIC CLEANER Frequency :- 40KHz Power :- 70W Capacity(L) :- 2.0 Timing:- 10s-600s Adjustable Tank Dimension (L*W*H) :- 150*135*65mm Heating Power:- 100W</p> <p style="text-align: right;">₹ 28000</p>
	<p>BI-3.2L ULTRASONIC CLEANER Frequency :- 40KHz Power :- 120W Capacity(L) :-3.2 Timing:- 10s-30minutes Tank Dimension (L*W*H) :- 240*135*100mm Heating Power:- 100W</p> <p style="text-align: right;">₹ 42000</p>	 <p>BI-4.5L ULTRASONIC CLEANER Frequency :- 40KHz Power :- 120W Capacity(L) :-4.5 Timing:- 10s-30minutes Tank Dimension (L*W*H) :- 500*300*150mm Heating Power:- 100W</p> <p style="text-align: right;">₹ 49000</p>
	<p>BI-6.8L ULTRASONIC CLEANER Frequency :- 40KHz Power :- 180W Capacity(L) :-6.8 Timing:- 10s-30minutes Tank Dimension (L*W*H) :- 300*150*150mm Heating Power:- 200W</p> <p style="text-align: right;">₹ 55000</p>	 <p>BI-11L ULTRASONIC CLEANER Frequency :- 40KHz Power :- 240W Capacity(L) :-11 Timing:- 10s-30minutes Tank Dimension (L*W*H) :- 300*240*150mm Heating Power:- 300W</p> <p style="text-align: right;">₹ 79800</p>
	<p>BI-15L ULTRASONIC CLEANER Frequency :- 40KHz Power :- 360W Capacity(L) :-15 Timing:- 10s-30minutes Tank Dimension (L*W*H) :- 300*300*150mm Heating Power:- 400W</p> <p style="text-align: right;">₹ 95000</p>	 <p>BI-20L ULTRASONIC CLEANER Frequency :- 40KHz Power :- 360W Capacity(L) :-20 Timing:- 10s-30minutes Tank Dimension (L*W*H) :- 300*300*150mm Heating Power:- 400W</p> <p style="text-align: right;">₹ 110000</p>
	<p>BI-30L ULTRASONIC CLEANER Frequency :- 40KHz Power :- 480W Capacity(L) :-30 Timing:- 10s-30minutes Tank Dimension (L*W*H) :- 500*300*200mm Heating Power:- 400W</p> <p style="text-align: right;">₹ 128000</p>	 <p>BI-UC-54 ULTRASONIC CLEANER Inner tank(mm):-600X300X300mm Volume (L):-54 Frequency (KHZ):-40 Setting temperature (°C):- 5-90°C Heating power (w):-2800 Time (min):-1-999min</p> <p style="text-align: right;">POR</p>
	<p>BI-UC-72 ULTRASONIC CLEANER Inner tank(mm):-600X400X300mm Volume (L):- 72 Frequency (KHZ):-40 Setting temperature (°C):- 5-90°C Power (w) :- 1200 Time (min):-1-999min</p> <p style="text-align: right;">POR</p>	 <p>BI-UC-90 ULTRASONIC CLEANER Inner tank(mm):-600X500X300mm Volume(L):- 90 Frequency (KHZ):-40 Setting temperature (°C):- 5-90°C Power (w) :- 1200 Time (min):-1-999min</p> <p style="text-align: right;">POR</p>

VISCOMETER



BR-V190 DIGITAL VISCOMETER
 Measuring Range (mPa.s): 20-1,000,000 m.pas
 Display: LCD
 Measurement Accuracy: ±1.0% of range
 RPM: 6, 12, 30, 60

₹ 110000



BR-V201 TOUCH SCREEN VISCOMETER
 Measuring Range (mPa.s): 20-2,000,000 m.pas
 RPM: 0.3, 0.6, 1.5, 3, 6, 12, 30, 60
 Measurement Accuracy: ±1.0% of range
 Display: LCD Touch Screen

₹ 230000

WATER BATH




BI-WH-21.420AII WATER BATH
 Working Size(mm) : 400x180x130
 Power : 1000W
 Temperature range : RT+5-99°C
 Temperature fluctuation : ±1°C
 Voltage : 110V 60HZ/220V 50HZ
 Dimension(mm) : 480x260x280
 Capacity : 9.3 litres
 Weight : 6kg

₹ 42000




BI-WH-21.600 AII WATER BATH
 Working Size(mm) : 580x280x130
 Power : 1500W
 Temperature Range : RT+5-99°C
 Temperature fluctuation : ±1°C
 Voltage : 110V 60HZ/220V 50HZ
 Dimension(mm) : 660x360x280
 Capacity : 20 litres
 Weight : 10kg

₹ 83000



BI-CWB-6 RECIRCULATING WATER BATH
 Temp Range(°C) : -5~100
 Temperature Stability(°C) : ±0.05
 Display Resolution(mm3) : 0.1/0.01
 Tank Size(mm3) : 260x200x140
 Depth mm : 140
 Pump Flow L/min : 6
 Top Opening Dimen (mm2) : 180x140
 Drainage : √


₹ 260000



BR-WBS-100 WATER BATH SHAKER
 Tank Volume: 10L
 Uniformity: ±0.3°C
 Vibration Mode: Circle
 Temperature Control Range: RT+5~100°C
 Timer: 1m~99h59m
 Speed Range: 30-200 rpm


₹ 278000

WEIGHING BALANCE




BIS 203 WEIGHING BALANCE
 Capacity : 200g
 Readability : 0.001g
 Linearity(+/-) : 0.002g
 Pan Size(mm) : 80 Ø
 Response Time : < 3 Sec.
 Calibration-single key with external weights.

₹ 32000




BIAS 224 WEIGHING BALANCE
 Capacity : 220g
 Readability : 0.1mg
 Repeatability (+) : 0.2mg
 Pan Size : 90mmØ
 Linearity(+): 0.2mg
 Calibration : External Calibration

₹ 92000




BIAGN 224 WEIGHING BALANCE
 Capacity : 220g
 Readability : 0.1mg
 Repeatability(+): 0.1mg
 Pan Size : 90mmØ
 Linearity(+): 0.2mg
 Calibration: Auto Calibration with inbuilt weight

₹ 142000




BIWS 302 WEIGHING BALANCE
 Capacity : 300g
 Readability : 0.01g
 Repeatability(+): 0.01g
 Pan Size : 128mm dia
 Linearity(+): 0.02g
 Display : LED

₹ 18000




BIWS 602 WEIGHING BALANCE
 Capacity : 600g
 Readability : 0.01g
 Repeatability(+): 0.01g
 Pan Size : 128mm dia
 Linearity(+): 0.02g
 Display : LED

₹ 23000



BIWS 3KE WEIGHING BALANCE
 Capacity : 3Kg
 Readability : 0.1g
 Repeatability(+): 0.2g
 Pan Size : 145x160mm
 Linearity(+): 0.2g
 Display : LED

₹ 24000



BIWS 6KE WEIGHING BALANCE
 Capacity : 6kg
 Readability : 0.1g
 Repeatability(+): 0.2g
 Pan Size : 145x160mm
 Linearity(+): 0.2g
 Display : LED

₹ 28000



BIS 265DR WEIGHING BALANCE
 Capacity (g) : 60/220
 Readability(mg) : 0.01/0.1
 Repeatability(mg) : 0.03/0.1
 Linearity (mg) : 0.07/0.3
 Pan Size (mm) : Ø 80 mm
 Response Time(sec) : < 5-8

₹ 298000

CAT. NO.	PRODUCT	PRICE	COMPATIBLE MODELS
CENTRIFUGE			
ROTOR-10M1	Angle Head Rotor 6X15ML	28000	BI-10M
ROTOR-10M2	Angle Head Rotor 4X50ML	28000	BI-10M
ROTOR-12	Angle Head Rotor 12x1.5ml/2ml tubes	28000	BI-12/BI-24/BI-60/BI-70BL/BI-16000-2
ROTOR-241.5	Angle Head Rotor 24 x 1.5 ml	28000	BI-24/BI-24BL/BI-60/BI-70BL/BI-16000E/BI-16000-2
ROTOR-3615	Angle Head Rotor 36 x 15 ml A	28000	BI-24
ROTOR-815	Angle Head Rotor 8X15ml	28000	BI-24/BI-60
ROTOR-1215	Angle Head Rotor 12 x 15 ml	28000	BI-24/BI-24BL/BI-16000-2
ROTOR-625	Angle Head Rotor 8 x 25 ml	28000	BI-24/BI-24BL
ROTOR-650	Angle Head Rotor 6 x 50 ml	28000	BI-24/BI-24BL/BI-70BL
ROTOR-850	Angle Head Rotor 8 x 50 ml	28000	BI-24
ROTOR-4100	Angle Head Rotor 4 x 100 ml	28000	BI-24/BI-24BL/BI-70BL
ROTOR-8100	Angle Head Rotor 8 x 100 ml	28000	BI-24
ROTOR-6200	Angle Head Rotor 6 x 200 ml	28000	BI-24
ROTOR-68	Angle Head Rotor 6 strips of 8x0.2ml	28000	BI-24
ROTOR-250	Angle Head Rotor 4 x 250 ml	28000	BI-24
ROTOR-25	Angle Head Rotor 6 x 25 ml	28000	BI-24
ROTOR-450	Angle Head Rotor 4 x 50 ml	28000	BI-60/BI-70BL
ROTOR-400.5	Angle Head Rotor 40*0.5ml	28000	BI-16000-2/BI-21000
ROTOR-300.5	Angle Head Rotor 30*1.5/2ml	28000	BI-16000-2/BI-21000
ROTOR-165	Angle Head Rotor 16x5ml	28000	BI-16000-2/BI-21000
ROTOR-127	Angle Head Rotor 12x7ml	28000	BI-16000-2/BI-21000
ROTOR-1210	Angle Head Rotor 12x10ml	28000	BI-16000-2/BI-21000
ROTOR -820	Angle Head Rotor 8X20ml	28000	BI-16000-2/BI-21000
ROTOR-630	Angle Head Rotor 6x30ml	28000	BI-16000-2/BI-21000
DRY BATH & THERMOSHAKE			
BI01	96x0.2ml PCR plate	14000	BIDH-100/BIDC-100/BITH-100/BITC-100
BI02	54x0.5ml	14000	BIDH-100/BIDC-100/BITH-100/BITC-100
BI03	35x1.5ml	14000	BIDH-100/BIDC-100/BITH-100/BITC-100
BI04	35x2.0ml	14000	BIDH-100/BIDC-100/BITH-100/BITC-100
BI05	20x0.5ml+15x1.5ml	14000	BIDH-100/BIDC-100/BITH-100/BITC-100
BI06	24xDia. ≤ Φ12mm	14000	BIDH-100/BIDC-100/BITH-100/BITC-100
BI07	32x0.2ml+25x1.5ml	14000	BIDH-100/BIDC-100/BITH-100/BITC-100
BI08	32x0.2ml+10x0.5ml+15x1.5ml	14000	BIDH-100/BIDC-100/BITH-100/BITC-100
BI09	103x67x30mm (water bath block)	14000	BIDH-100/BIDC-100/BITH-100/BITC-100
BI10	96x0.2ml plate (flat bottom)	14000	BIDH-100/BIDC-100/BITH-100/BITC-100
BI11	24x5ml (High cover)	14000	BIDH-100/BIDC-100/BITH-100/BITC-100
BI12	12x15ml (High cover)	14000	BIDH-100/BIDC-100/BITH-100/BITC-100
BI13	6x50ml (High cover)	14000	BIDH-100/BIDC-100/BITH-100/BITC-100
BI14	Customized Block	14000	BIDH-100/BIDC-100/BITH-100/BITC-100
ELECTROPHORESIS AND WESTERN BLOTTING SYSTEM			
MP-8110	Mini P-4 tank	23000	MP-8003/MP-8001
MP-8120	Mini P-4 cell lid with cables	15000	MP-8003/MP-8001
MP-8210	Mini P-4 electrode assembly	38000	MP-8003/MP-8001
MP-8220	Mini P-4 companion running module	35000	MP-8003/MP-8001
MP-8230	U-gaskets, green, 2	3200	MP-8003/MP-8001
MP-8240	Replacement wing clamp, green	3100	MP-8003/MP-8001
MP-8300	Casting Stand	24000	MP-8003/MP-8001
MP-8310	Gel Levers	813	MP-8003/MP-8001
MP-8320	Buffer dam	1463	MP-8003/MP-8001
MP-8330	Casting stand gaskets, 2	3000	MP-8003/MP-8001
MP-8350	Casting frame	6000	MP-8003/MP-8001
MP-8150	Power cable	6000	MP-8003/MP-8001
MP-8500	Sample loading guide, 10-well, yellow	2500	MP-8003/MP-8001

CAT. NO.	PRODUCT	PRICE	COMPATIBLE MODELS
MP-8550	Sample loading guide, 15-well, blue	2500	MP-8003/MP-8001
MP-8800	Glass plates shelf	5200	MP-8003/MP-8001
MP-1100	Short Plate, 5	4800	MP-8003/MP-8001
MP-1101	Spacer Plate, 0.75 mm, 5	8800	MP-8003/MP-8001
MP-1102	Spacer Plate, 1.0 mm, 5	8800	MP-8003/MP-8001
MP-1103	Spacer Plate, 1.5 mm, 5	8800	MP-8003/MP-8001
MP-1200	Comb, 0.75 mm, 10-well, Sample volume 33 ul/well, 5	5200	MP-8003/MP-8001
MP-1201	Comb, 1.0 mm, 10-well, Sample volume 44 ul/well, 5	5200	MP-8003/MP-8001
MP-1202	Comb, 1.5 mm, 10-well, Sample volume 66 ul/well, 5	5200	MP-8003/MP-8001
MP-1203	Comb, 0.75 mm, 15-well, Sample volume 20 ul/well, 5	5200	MP-8003/MP-8001
MP-1204	Comb, 1.0 mm, 15-well, Sample volume 26 ul/well, 5	5200	MP-8003/MP-8001
MP-1205	Comb, 1.5 mm, 15-well, Sample volume 39 ul/well, 5	5200	MP-8003/MP-8001
MP-1206	2-D/Prep comb, 1.0 mm, 5	5200	MP-8003/MP-8001
MP-3110	Fiber pads, 4, White	4000	MP-3035
MP-3115	Fiber pads, 4, Black	4000	MP-3035
MP-3120	Gel holder cassettes	6000	MP-3035
MP-3130	Blue-Ice cooling unit	2500	MP-3035
MP-3150	Roller	4500	MP-3035
MP-3166	Extra thick blot paper, 14 cm x 17 cm, 25	5200	MP-3035
MP-3168	Extra thick blot paper, 21 cm x 25 cm, 50	7000	MP-3035
MP-3169	Extra thick blot paper, 21 cm x 25 cm, 20	6500	MP-3035
MP-4010	Mini Multi-Casting Chambers Acrylic Blocks, 9, and Separation Sheets, 15	29000	MP-3035

MULTITUBE VORTEXER

BI200-T10	Tube Rack 50xΦ9-10mm 2500	2500	BI-MV-200
BI200-T12	Tube Rack 50xΦ11-13mm 2500	2500	BI-MV-200
BI200-T15	Tube Rack 50xΦ14-17mm 2500	2500	BI-MV-200
BI200-T20	Tube Rack 50xΦ18-21mm 2500	2500	BI-MV-200
BI200-T25	Tube Rack 15xΦ24+27mm 2500	2500	BI-MV-200
BI200-T29	Tube Rack 15xΦ28-32mm 2500	2500	BI-MV-200

SAMPLE CONCENTRATOR

BI48	Block 10mmx24	9000	BI-SC-1/BI-SC-2
BI49	Block 12mmx24	9000	BI-SC-1/BI-SC-2
BI50	Block 13mmx24	9000	BI-SC-1/BI-SC-2
BI51	Block 15mmx16	9000	BI-SC-1/BI-SC-2
BI52	Block 16mmx16	9000	BI-SC-1/BI-SC-2
BI53	Block 19mmx12	9000	BI-SC-1/BI-SC-2
BI54	Block 20mmx12	9000	BI-SC-1/BI-SC-2
BI55	Block 26mmx8	9000	BI-SC-1/BI-SC-2
BI56	Block 28mmx4	9000	BI-SC-1/BI-SC-2
BI57	Block 40mmx3	9000	BI-SC-1/BI-SC-2
BI58	Block 1.5mlx24	9000	BI-SC-1/BI-SC-2
BI59	Block 2.0mx24	9000	BI-SC-1/BI-SC-2

TITANIUM ALLOY TIPS

	Tip Model(Dia)	Frequency(KHZ)	PowerRange & Processing Volume
Φ2	1/12"	20-25KHz	20-250W / 0.5-5ml
Φ3	1/8"	20-25KHz	30-400W / 3-10ml
Φ6	1/4"	20-25KHz	60-650W / 10-100ml
Φ10	5/12"	20-25KHz/19.5-20.5KHz	100-950W / 100-200ml
Φ12	1/2"	20-25KHz	100-950W / 100-200ml
Φ15	5/8"	20-25KHz/19.5-20.5KHz	200-950W / 200-500ml
Φ18	3/4"	20-25KHz	200-950W / 200-500ml
Φ20	3/4"	19.5-20.5KHz	400-1200W / 500-1000ml
Φ25	1"	19.5-20.5KHz	800-1800W / 500-1200ml

BIOCHEM BRAND - LABWARE

BR Biochem Life Sciences Pvt. Ltd. is a 19-year-old company based in India with diversified business interests in manufacturing, Distribution of scientific products and Life Sciences. We promise to be innovative, aggressive, meaningful and desirable for our stakeholders. We have deep rooted relationships with large multinationals, CSIR, ICMR, ICAR, DBT-DST, Private Labs & Pharma Labs.

We are one stop solution for labware products. Our products are used extensively in various applications from research to drug discovery or from quality control to diagnostics. Our range includes Centrifuge Ware, Liquid Handling Consumables, Standard, Filter and Low Retention Pipette Tips, Cryo Ware, Multipurpose Racks and Boxes, General Laboratory Products, Laboratory Organizers etc.

Hot Sellers



MICROPIPETTE



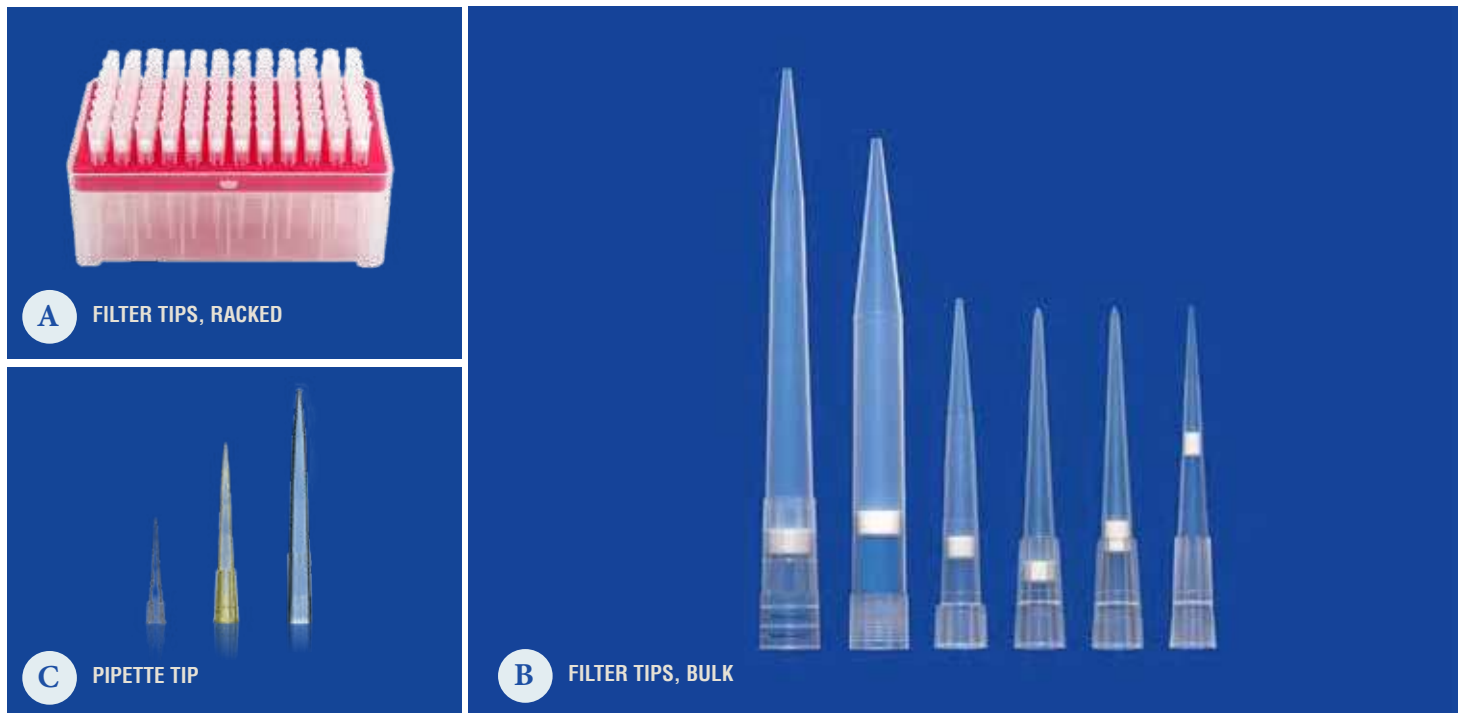
S. No.	Cat No	Product Name	Pack Size	Price
A	713111010000	MicroPette Micropipette Fully Autoclavable	0.1-2.5µl	6833.00
	713111040000	MicroPette Micropipette Fully Autoclavable	0.5-10µl	6833.00
	713111050000	MicroPette Micropipette Fully Autoclavable	2-20µl	6833.00
	713111060000	MicroPette Micropipette Fully Autoclavable	5-50µl	6833.00
	713111080000	MicroPette Micropipette Fully Autoclavable	10-100µl	6833.00
	713111090000	MicroPette Micropipette Fully Autoclavable	20-200µl	6833.00
	713111110000	MicroPette Micropipette Fully Autoclavable	50-200µl	6833.00
	713111140000	MicroPette Micropipette Fully Autoclavable	100-1000µl	6833
	713111160000	MicroPette Micropipette Fully Autoclavable	200-1000µl	6833
	713111170000	MicroPette Micropipette Fully Autoclavable	1000-5000µl	6833
	713111330000	MicroPette Micropipette Fully Autoclavable	2-10ml	6833
B	BR-700000	EcoPette Micropipette Fully Autoclavable	0.2-2.0 µl	4500
	BR-700020	EcoPette Micropipette Fully Autoclavable	0.5-10 µl	4500
	BR-700040	EcoPette Micropipette Fully Autoclavable	2-20 µl	4500
	BR-700060	EcoPette Micropipette Fully Autoclavable	5-50 µl	4500
	BR-700080	EcoPette Micropipette Fully Autoclavable	10-100 µl	4500
	BR-700100	EcoPette Micropipette Fully Autoclavable	20-200 µl	4500
	BR-700120	EcoPette Micropipette Fully Autoclavable	100-1000 µl	4500
	BR-700140	EcoPette Micropipette Fully Autoclavable	200-2000 µl	4500
	BR-700160	EcoPette Micropipette Fully Autoclavable	0.5-5 ml	4500
	BR-700180	EcoPette Micropipette Fully Autoclavable	1.-10 ml	4500

LIQUID HANDLING



S No.	Cat No.	Product Name	Price
A	713112040000	8-Channel MicroPette Plus, 0.5-10μl	35000.00
	713112060000	8-Channel MicroPette Plus, 5-50μl	35000.00
	713112120000	8-Channel MicroPette Plus, 50-300μl	35000.00
B	713113040000	12-Channel MicroPette Plus, 0.5-10μl	38000.00
	713113060000	12-Channel MicroPette Plus, 5-50μl	38000.00
	713113120000	12-Channel MicroPette Plus, 50-300μl	38000.00
C	740200010000	Levo Plus with AC adapter spare 0.45 μ m filter and wall stand, Euro plug	21000.00
D	710000850000	Linear Pipette Stand holds up to 6 pipettes, fit of TopPette, MicroPette and MicroPette Plus	8200.00
E	710000840000	Round Pipette Stand holds up to 6 pipettes, fit of TopPette, MicroPette and MicroPette Plus	8800.00

PIPETTE TIPS



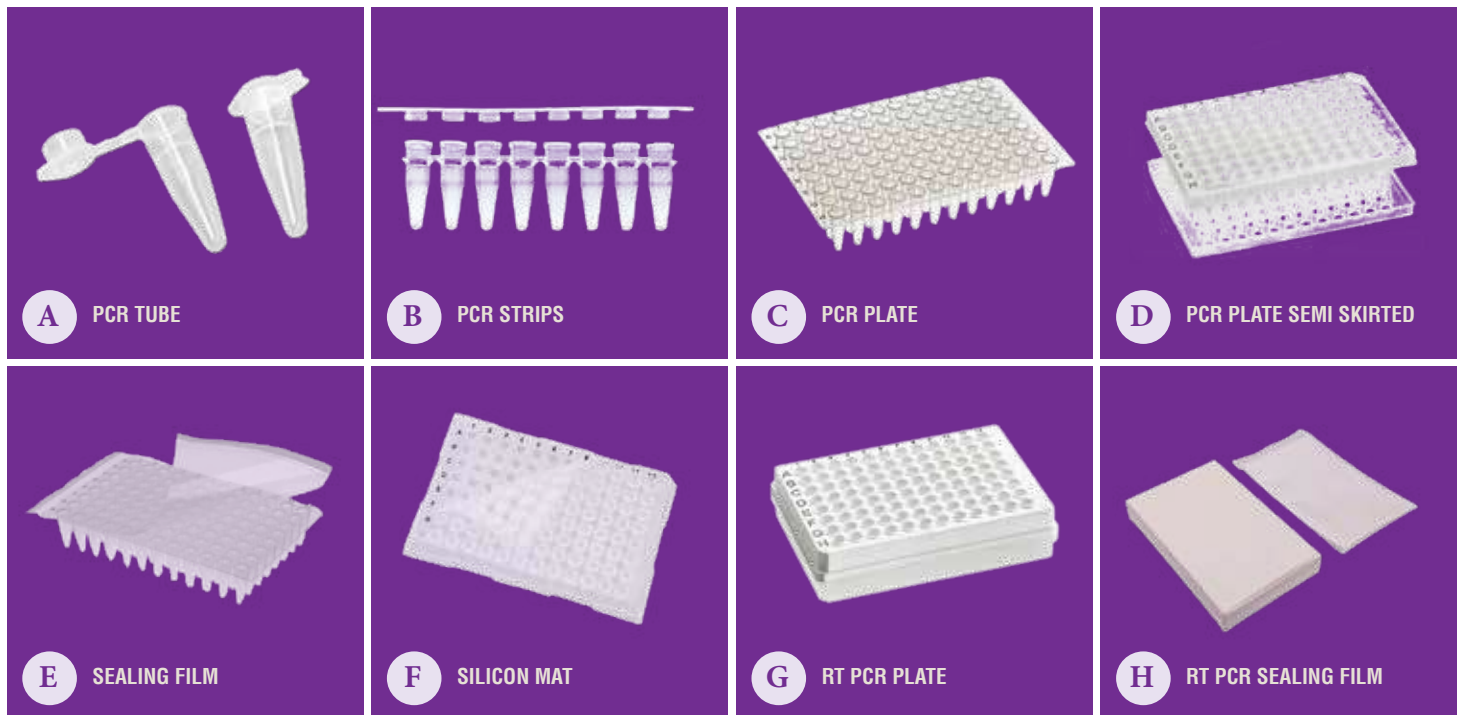
S. No.	Cat No	Product Name	Pack Size	Price
A	BCLS12010-RS	FILTER TIPS, 10ul , Racked	96/RACK, 10RACK/PACK	6365.00
	BCLS12020-RS	FILTER TIPS, 20ul , Racked	96/RACK, 10RACK/PACK	6450.00
	BCLS120100-RS	FILTER TIPS, 100ul , Racked	96/RACK, 10RACK/PACK	6550.00
	BCLS120200-RS	FILTER TIPS, 200ul , Racked	96/RACK, 10RACK/PACK	6600.00
	BCLS1201000-RS	FILTER TIPS, 1000ul , Racked	96/RACK, 10RACK/PACK	6900.00
B	BCLS12010	FILTER TIPS, 10ul , Bulk	1000/PK	2400.00
	BCLS12020	FILTER TIPS, 20ul , Bulk	1000/PK	2400.00
	BCLS120100	FILTER TIPS, 100ul , Bulk	1000/PK	2800.00
	BCLS120200	FILTER TIPS, 200ul , Bulk	1000/PK	2800.00
	BCLS1201000	FILTER TIPS, 1000ul , Bulk	1000/PK	3400.00
C	B10MT	Pipette Tip 5-10ul , Bulk	1000/PK	750.00
	B200MT	Pipette Tip 200ul, Yellow , Bulk	1000/PK	520.00
	B1000MT	Pipette Tip 1000ul, Blue , Bulk	1000/PK	1200.00

CENTRIFUGE TUBE & CRYO VIAL



S. No.	Cat No	Product Name	Pack Size	Price
A	B0.5MCT	Centrifuge Tube 0.5ml , Bulk Pack	1000/PACK	1050.00
B	B1.5MCT	Centrifuge Tube 1.5ml , SHIELD LID, Bulk Pack	1000/PACK	1200.00
C	B2MCT	Centrifuge Tube 2ml , Bulk Pack	1000/PACK	1600.00
D	BCL0015	Centrifuge tube 15ml , Screw cap, Printed Graduation, Conical Bottom, Non Sterile, Bulk Pack	1000/PACK	15200.00
	BCL1015	Centrifuge tube 15ml , Screw cap, Printed Graduation, Conical Bottom, ETO Sterile, Bulk Pack	1000/PACK	15500.00
E	BCL0050	Centrifuge tube 50ml , Screw cap, Printed Graduation, Conical Bottom, Non Sterile, Bulk Pack	500/PACK	10631.00
	BCL1050	Centrifuge tube 50ml , Screw cap, Printed Graduation, Conical Bottom, ETO Sterile, Bulk Pack	500/PACK	11400.00
F	BRCV-1.8	Cryo vial, 1.8ml , Bulk Pack, Non sterile	500/PACK	3500.00

PCR PRODUCTS



S. No.	Cat No	Product Name	Pack Size	Price
A	BL60-0002	PCR tube 0.2ml, Optical clear with optical flat cap	1000/PACK	3000.00
B	BL60-008	8-pc Tube Strip , Vol.0.2ml, Tube and Lid, Individual Packing	125/PACK	4000.00
C	BR-PC-96-NS	PCR Plate , Non Skirted, 96 - Well, Clear, 0.2ml, PP Material, Non - sterile	10/PACK	1400.00
D	BR-PC-96-HS	PCR Plate , Half Skirted, 96 - Well, Clear, 0.2ml, PP Material, Non-sterile	10/PACK	1500.00
E	BC0418-S	Sealing Film , Sterile, 50 Sheets	1/PACK	3200.00
F	BR-SM-96	96-Well silicon mat , round wells, temperature from - 80 to 121 °C, Non-sterile	5sheets/bag	1500.00
G	BLRTP-0.2	RTPCR Plates , 0.2ml, full skirted, white shell and white tube	50/PACK	25000.00
H	BC0418-S	RTPCR Film , Sterile, 100 Sheets	1/PACK	18000.00

RACKS & BOXES



S. No.	Cat No	Product Name	Pack Size	Price
A	BR-81680B	Microtube Rack 80-Well , Tube size:1.5/2.0mL, Blue	5/PACK	2500.00
B	BLPCR096	96 Well Rack For 0.5 & 1.5ml CentrifugeTube, Orange	10/PACK	6400.00
	BLPCR060	60 Well Rack For 0.5 & 1.5ml CentrifugeTube, Blue	10/PACK	5540.00
C	BR23461C	PCR Rack 96-well , tube:0.2ml, Yellow	5/PACK	3500.00
D	BR-81100	4-way Micro tube Rack , Link together. 4 places 50ml conical tubes, 12places for 15ml conical tubes, 32 places for 1.5ml and 0.5ml tubes	5/PACK	2500.00
E	BR-CTR-ML	Multi-layer centrifuge tube rack	5/PACK	2500.00
F	BR-81500	Snap-together conical tube Racks , for 15ml tubes and 50ml tubes, color: Orange	10/PACK	5200.00
G	BR-CDB-100	Cardboard Box, 100-Well , Tube Size:1.5ml, 2.0ml, temperature down to -80°C	5/PACK	1800.00
	BR-CDB-81	Cardboard Box, 81-Well , Tube Size:1.5ml, 2.0ml, temperature down to -80°C	5/PACK	1800.00
H	BR-SB-81	Storage Box, 81-Well , PP, temperatures of -80°C, 2.0ml	5/PACK	2052.00
	BR-SB-100	Storage Box, 100-Well , PP, temperatures of -80°C, 2.0ml	5/PACK	2000.00
I	BR-CB-100	Cryo Box, 100-Well , PC, temperatures from -196 °C to +121 °C, 2.0ml, Green	5/PACK	3250.00
	BR-CB-81	Cryo Box, 81-Well , PC, temperatures from -196 °C to +121 °C, 2.0ml, Blue	5/PACK	2450.00
J	BCLS0010	Pipette Tip Box, 10ul tips , for 96 tips, PPmaterial, Autoclavable	10/PACK	2500.00
	BCLS0200	Pipette Tip Box, 200ul tips , for 96 tips, PPmaterial, Autoclavable	10/PACK	2500.00
	BCLS1000	Pipette Tip Box, 1000ul tips , for 100 tips, PPmaterial, Autoclavable	10/PACK	2500.00

GLOVES & MASK



S. No.	Cat No	Product Name	Pack Size	Price
A	BC-NS	Nitrile Powder free Gloves, Small	10 Pack/Case	6300.00
	BC-NM	Nitrile Powder free Gloves, Medium	10 Pack/Case	6300.00
	BC-NL	Nitrile Powder free Gloves, Large	10 Pack/Case	6300.00
B	BC-LS	Latex Examination Powder free Gloves, Small	10 Pack/Case	6300.00
	BC-LM	Latex Examination Powder free Gloves, Medium	10 Pack/Case	6300.00
	BC-LL	Latex Examination Powder free Gloves, Large	10 Pack/Case	6300.00
C	BCLSCryo S	Cryo Gloves Small	1 Pair	12000.00
	BCLSCryo M	Cryo Gloves Medium	1 Pair	12000.00
	BCLSCryo L	Cryo Gloves Large	1 Pair	12000.00
D	BC018	High Temperature Gloves	1 Pair	2200.00
E	BL-001-3	Face Mask 3 Ply With Nose Pin	100/Pack	600.00
F	BL-002	Head Cover	100/Pack	650.00
G	BL-003	Shoe Cover	50/Pair	2000.00
H	BL-004	Disposable Lab Coat	10/Pack	5200.00

LAB COOLERS



S No.	Cat No.	Product Name	Pack Size	Price
A	BR-CB-96	Coolbox with Colour Indicator,V-Bottom,rectangle, 96-well,Initial storage conditions: -20°C, 4-6h, Provides over 1-2 hours of 2 to 8°C cooling"	1/PACK	12000.00
B	BR034	Metal Coolbox with CoolboxHolder,MetalCoolbox, for 24*1.5ml tubes and 36*0.2ml tubes, Initial storage conditions: -20°C, 4-6h,Provides over 1-2 hours of 2 to 8°C cooling	1/PACK	18000.00
C	BR026	Polypropylene Coolbox ,Temp: -20°C, 12-24h, Cooling: 1-2 hours of 2 to 8°C, Size: 0.2ml 96-Well	1/PACK	2500.00
D	BR028	Polypropylene Coolbox ,Temp: -20°C, 12-24h, Cooling: 1-2 hours of 2 to 8°C, Size: 22*1.5ml/2ml tubes and 12*0.5ml 34-well	1/PACK	3200.00

MISCELLANEOUS



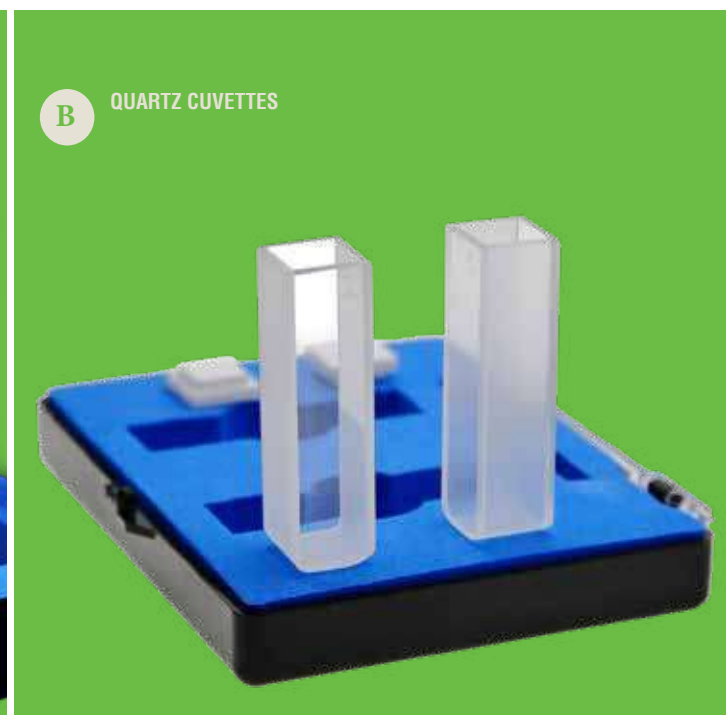
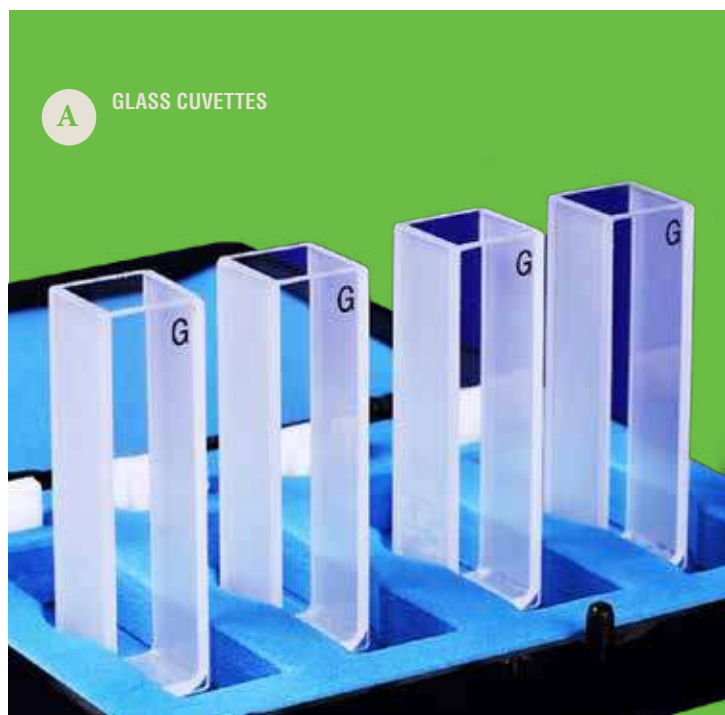
S. No.	Cat No	Product Name	Pack Size	Price
A	BR1709	Protective Eyewear	1/PACK	700.00
B	BRBLS502A	Parafilm, 50 mm (2-inch), 75 m	1 Roll	3000.00
C	BRBLS1004A	Parafilm, 100 mm (4-inch), 38 m	1 Roll	4000.00
D	AT011	Autoclave Indicator Tape	1 Roll	3200.00
E	BRBLS/AB/1225	Autoclave Bag (310 x 660 mm)	500/PACK	10000.00
	BRBLS/AB/1625	Autoclave Bag (415 x 600 mm)	500/PACK	12000.00
	BRBLS/AB/2432	Autoclave Bag (610 x 810 mm)	500/PACK	15000.00
F	BRBLS/1224WR	Biohazard Bag 12 x 24 inch (White & Red Print)	500/PACK	13000.00
	BRBLS/2436R	Biohazard Bag 24 x 36 inch (Red)	500/PACK	15000.00
	BRBLS/1624Y	Biohazard Bag 16 x 24 inch (Yellow)	500/PACK	16000.00
G	B-2.2-SQG-96	Deep Well Plate 96 Round, 2.2mL, profile concave, U bottom"	5 plates/bag, 10 bags/case	25000.00
	B-2.2-SQV-96	Deep Well Plate 96 Square, 2.2mL, V bottom, suitable for kingfisher flex, Frosted shell"	5 plates/bag, 10 bags/case	25000.00
H	B-2.2-SQV-103	Tip combs 96 Magnet, suitable for kingfisher flex	50 pcs/case	25500.00
I	BR-E-96	Elusion Plate, 96-well	10/PACK	3500.00
J	BDPP90	Petri Dish, Disposable, 90mm Single Room, Sterile, Individual Pack	500/PACK	5900.00

SLIDES & COVER GLASS



S.No.	Cat No.	Product Name	Package Info	Unit Price
Standard Microscope slides				
A	BL-7101	Microscope Slides ground edges 25.4*76.2mm	50pcs/box 50boxes/ctn	12866.00
B	BL-7102	Microscope Slides unground edges 25.4*76.2mm	50pcs/box 50boxes/ctn	11751.00
C	BL-7105	Microscope Slides single frosted end, ground edges 25.4*76.2mm	50pcs/box 50boxes/ctn	14540.00
	BL-7105-1	Microscope Slides single frosted end, unground edges 25.4*76.2mm	50pcs/box 50boxes/ctn	13127.00
	BL-7107	Microscope Slides double frosted ends,ground edges 25.4*76.2mm	50pcs/box 50boxes/ctn	16771.00
	BL-7107-1	Microscope Slides double frosted ends, unground edges 25.4*76.2mm	50pcs/box 50boxes/ctn	14800.00
D	BL-7109	Microscope Slides color frosted end,ground edges Color: white,pink, yellow,green,blue,orange,etc 25.4*76.2mm	50pcs/box 50boxes/ctn	33543.00
Adhesive Microscope slides				
E	BL-A01	Positive charged coated slides, color frosted end,ground edges color: white,pink,yellow,green,blue,orange,etc 25.4*76.2mm	50pcs/box 50boxes/ctn	83895.00
F	BL-A02	Silane Slides silane coated, color frosted end,ground edges color: white,pink,yellow,green,blue,orange,etc 25.4*76.2mm	50pcs/box 50boxes/ctn	83895.00
G	BL-A03	Polysine Slides polysine coated, color frosted end,ground edges color: white,pink,yellow,green,blue,orange,etc 25.4*76.2mm	50pcs/box 50boxes/ctn	83895.00
Cover Glass				
H	BL-1818C	Cover Glass 18x18 mm	100pcs/box,500boxes/ctn	4908.00
	BL-2020C	Cover Glass 20x20 mm	100pcs/box,500boxes/ctn	5466.00
	BL-2222C	Cover Glass 22x22 mm	100pcs/box,500boxes/ctn	5838.00
	BL-2424C	Cover Glass 24x24 mm	100pcs/box,500boxes/ctn	6693.00
	BL-2432C	Cover Glass 24x32 mm	100pcs/box,500boxes/ctn	8962.00
	BL-2440C	Cover Glass 24x40 mm	100pcs/box,500boxes/ctn	11193.00
	BL-2450C	Cover Glass 24x50 mm	100pcs/box,500boxes/ctn	13982.00
	BL-2460C	Cover Glass 24x60 mm	100pcs/box,500boxes/ctn	15098.00

CUVETTE



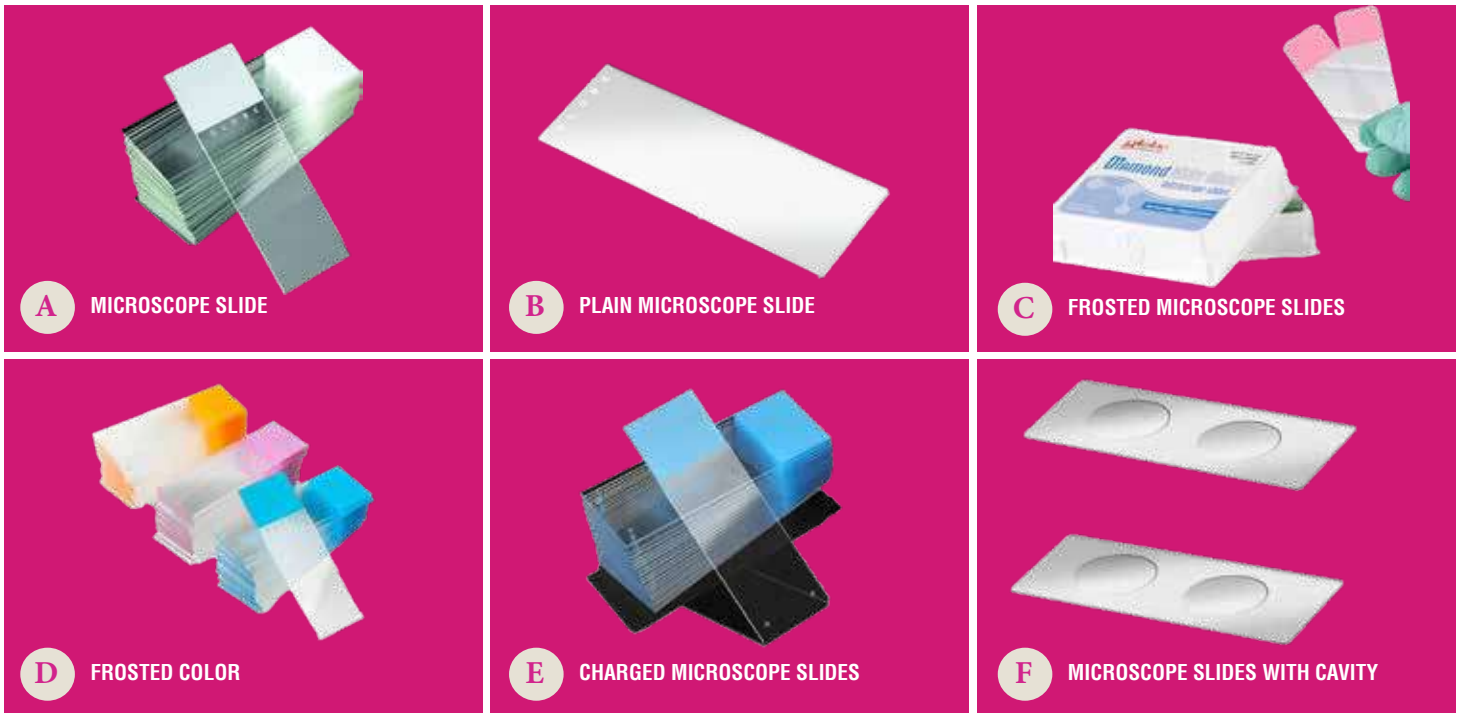
Outside Dim HxWxD mm	Path Length mm	Inside Width mm	Volume ml	ES Qyartz Glass 190nm-2500nm	Price	Optical Glass 340nm-2500nm	Price
45×12.5×3.5	1	10	0.35	BQ-101	15050.00	BG-101	4610.00
45×12.5×4.5	2	10	0.7	BQ-102	12875.00	BG-102	4175.00
45×12.5×7.5	5	10	1.7	BQ-103	7220.00	BG-103	2653.00
45×12.5×12.5	10	10	3.5	BQ-104	5480.00	BG-104	2653.00
45×12.5×22.5	20	10	7	BQ-105	12875.00	BG-105	3610.00
45×12.5×32.5	30	10	10.5	BQ-106	15050.00	BG-106	3697.00
45×12.5×42.5	40	10	14	BQ-107	17225.00	BG-107	3740.00
45×12.5×52.5	50	10	17.5	BQ-108	17225.00	BG-108	3740.00
45×12.5×102.5	100	10	35	BQ-109	30275.00	BG-109	7220.00
45x 12.5x 12.5	10	10	3.5	BQ-114	15050.00	BG-114	6350.00
45x 12.5x 12.5	10	10	3.5	BQ-204	15050.00	BG-204	6350.00
45x 12.5x 12.5	10	10	3.5	BQ-214	17225.00	BG-214	8525.00
45x 12.5x 12.5	10	1	0.35	BQ-234	10700.00	BG-234	8525.00
45x 12.5x 12.5	10	2	0.7	BQ-244	10700.00	BG-244	8525.00
45x 12.5x 12.5	10	3	1	BQ-254	10700.00	BG-254	8525.00

SYRINGE FILTERS



SNo.	Cat No.	Product Name	Membrane	Pack Size	Price	
A	NSF01	Non-Sterile Syringe Filter , 13mm, 0.45um	PES	100 Pcs/box	3800.00	
	NSF02	Non-Sterile Syringe Filter , 13mm, 0.22um	PES	100 Pcs/box	3800.00	
	NSF03	Non-Sterile Syringe Filter , 25mm, 0.45um	PES	100 Pcs/box	4500.00	
	NSF04	Non-Sterile Syringe Filter , 25mm, 0.22um	PES	100 Pcs/box	4500.00	
	NSF09	Non-Sterile Syringe Filter , 13mm, 0.45um	Hydrophobic PVDF	100 Pcs/box	3800.00	
	NSF10	Non-Sterile Syringe Filter , 13mm, 0.22um	Hydrophobic PVDF	100 Pcs/box	3800.00	
	NSF11	Non-Sterile Syringe Filter , 25mm, 0.45um	Hydrophobic PVDF	100 Pcs/box	4500.00	
	NSF12	Non-Sterile Syringe Filter , 25mm, 0.22um	Hydrophobic PVDF	100 Pcs/box	4500.00	
	NSF13	Non-Sterile Syringe Filter , 13mm, 0.45um	NYLON	100 Pcs/box	3800.00	
	NSF14	Non-Sterile Syringe Filter , 13mm, 0.22um	NYLON	100 Pcs/box	3800.00	
	NSF15	Non-Sterile Syringe Filter , 25mm, 0.45um	NYLON	100 Pcs/box	3800.00	
	NSF16	Non-Sterile Syringe Filter , 25mm, 0.22um	NYLON	100 Pcs/box	3800.00	
	B	BCPES013022S	Sterile Syringe Filter , 13mm, 0.22um	PES	100 Pcs/box	6500.00
		BCPES013045S	Sterile Syringe Filter , 13mm, 0.45um	PES	100 Pcs/box	6500.00
		BCPES025022S	Sterile Syringe Filter , 25mm, 0.22um	PES	100 Pcs/box	8000.00
		BCPES025045S	Sterile Syringe Filter , 25mm, 0.45um	PES	100 Pcs/box	8000.00
BCNY013022S		Sterile Syringe Filter , 13mm, 0.22um	NYLON	100 Pcs/box	6400.00	
BCNY013045S		Sterile Syringe Filter , 13mm, 0.45um	NYLON	100 Pcs/box	6400.00	
BCNY025022S		Sterile Syringe Filter , 25mm, 0.22um	NYLON	100 Pcs/box	7600.00	
BCNY025045S		Sterile Syringe Filter , 25mm, 0.45um	NYLON	100 Pcs/box	7600.00	
BCPVDF013022S		Sterile Syringe Filter , 13mm, 0.22um	Hydrophobic PVDF	100 Pcs/box	6500.00	
BCPVDF013045S		Sterile Syringe Filter , 13mm, 0.45um	Hydrophobic PVDF	100 Pcs/box	6500.00	
BCPVDF025022S		Sterile Syringe Filter , 25mm, 0.22um	Hydrophobic PVDF	100 Pcs/box	8500.00	
BCPVDF025045S		Sterile Syringe Filter , 25mm, 0.45um	Hydrophobic PVDF	100 Pcs/box	8500.00	

GLOBE SCIENTIFIC SLIDES



S. No.	Cat No	Product Name	Pack Size	Price
A	1380-10	Microscope slides , ground edges, 90 corners, plain	1440	44000.00
	1380-20	Microscope slides , ground edges, 90 corners, frosted	1440	48000.00
	1358A	Charged microscope slides , ground edges, 90 corners	1440	85000.00
	1354P	Charged microscope slides , 45 beveled edges, frosted white	1440	82000.00
B	1301	Plain, ground edges , 90 corners,72/box, 20 boxes/case	1440	21000.00
	1321	Plain, ground edges , safety corners,72/box, 20 boxes/case	1440	21000.00
	1331	Plain, beveled edges with clipped corners,72/box, 20 boxes/case	1440	25000.00
C	1304	Frosted 1 end, 1 side, ground edges, 90 corners,72/box, 20 boxes/case	1440	23500.00
	1308	Frosted 1 end, 2 sides, ground edges, 90 corners,72/box, 20 boxes/case	1440	23500.00
	1324	Frosted 1 end, 1 side, ground edges with safety corners,72/box, 20 boxes/case	1440	22500.00
	1328	Frosted 1 end, 2 sides, ground edges with safety corners,72/box, 20 boxes/case	1440	24500.00
	1334	Frosted 1 end, 1 side, beveled edges with clipped corners,72/box, 20 boxes/case	1440	29500.00
	1338	Frosted 1 end, 2 sides, beveled edges with clipped corners,72/box, 20 boxes/case	1440	30000.00
D	1304W	Frosted , ground edge, 90 corners,72/box, 20 boxes/case	1440	34500.00
	1324W	Frosted , ground edge with safety corners,72/box, 20 boxes/case	1440	34500.00
E	1358	Charged microscope slide , Aqua,72/box, 20 boxes/case	1440	82000.00
	1354P	Charged microscope slide , beveled,72/box, 20 boxes/case	1440	82000.00
F	1341	Microscope slide with single cavity 72/box, 20 boxes/case	1440	175000.00

BR BIOCHEM - REAGENTS

BR Biochem Life Sciences Pvt Ltd is a life science research-support company founded in New Delhi, India.

At BR Biochem, we believe laboratory services and consumables can and should be affordable. We supply genes, oligonucleotides, extraction kits, PCR reagents and many more research essentials. Our supply chain network enable us to offer the most affordable rates in the industry, without compromising quality.

The advancement of scientific research involves a long and arduous journey through many stages. We believe that by supporting the initial stage of scientific research, otherwise known as "basic research", creates an essential foundation for the success of the whole process. Basic scientific research suffers the most when the costs of scientific goods and services rise and that is why it is our mission to be facilitators of basic scientific research. Supporting basic research now enables the success of applied research in the future.

Hot Sellers



DNA Ladders



Protein Marker



dNTP Mix



dNTP Separate



DNA Loading Dye



RNase A



Novel Juice



Agarose LE



IPTG



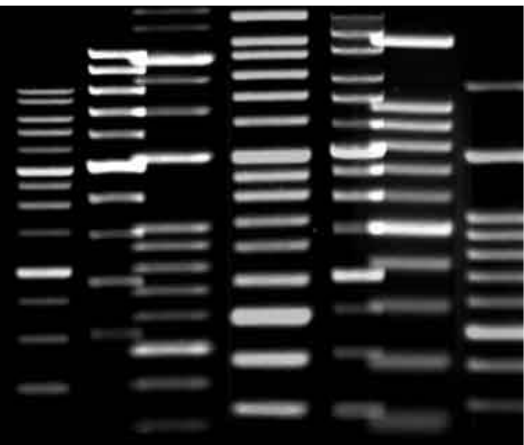
Trizol



DNA Ladders & Protein Markers

DNA Ladder

- Quality same with other brands, test it **NOW**.
- Profit more than other brands, make a deal **NOW**.
- Expanding your business into bio-reagents market.
- The easiest bio-reagent you can promote.



Protein Ladders & Precast Gels

Only Broad-Range
25°C-Stable
Protein Ladder in the World



 **BR BIOCHEM**
LIFE SCIENCES PVT. LTD.

● Ready-To-Use

Premixed with DNA loading buffer for direct loading.

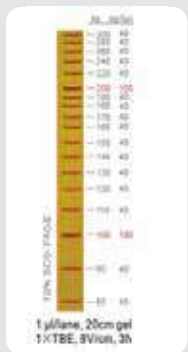


● Room Temperature Stable



10 bp DNA Ladder *RT Stable for 6 Months*

Recommended Loading : 2-5 µl/Lane
Concentration Typical Bands : 100 ng/5µl
Concentration Other Bands : 40 ng/5µl
Advised Electrophoresis Condition : 8 cm, 5% Agarose Gel, 0.5×TBE, 5 V/cm, 1 h
Contents bp : 80, 90, 100, 110, 120, 130, 140, 150, 160, 170, 180, 190, 200, 210, 220, 230, 240, 250, 260, 270, 280, 290, 300
Mix Concentration : 168 ng/µl
 Store at 4°C for 12months,
 Store at -20°C for 24 months



Cat No	Product	Size	Price (₹)
BM014-10	10 bp DNA Ladder	500ul	7200
BM014-10	10 bp DNA Ladder	10 x 500ul	54500

20 bp DNA Ladder *RT Stable for 6 Months*

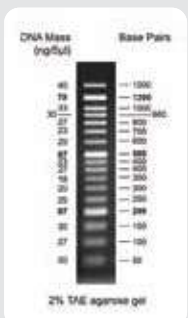
Recommended Loading : 2-5 µl/Lane
Concentration Typical Bands : 100 ng/5µl
Concentration Other Bands : 40 ng/5µl
Advised Electrophoresis Condition : 8 cm, 5% Agarose Gel, 0.5×TBE, 5 V/cm, 1 h
Contents bp : 60, 80, 100, 120, 140, 160, 180, 200, 220, 240, 260, 280, 300
Mix Concentration : 128 ng/µl
 Store at 4°C for 12months,
 Store at -20°C for 24 months



Cat No	Product	Size	Price (₹)
BM014-20	20 bp DNA Ladder	500ul	7200
BM014-20	20 bp DNA Ladder	10 x 500ul	54500

50 bp DNA Ladder *RT Stable for 6 Months*

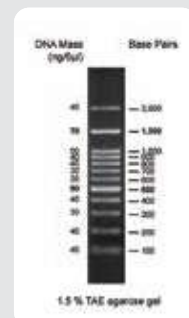
Range : 50-1,500 bp
Number of bands : 17
Concentration : 112 µg/ml
Package : 56ug/500ul
 Store at 4°C for 12months,
 Store at -20°C for 24 months
 Containing orange G as tracking dyes.



Cat No	Product	Size	Price (₹)
BM012-R500	50 bp DNA Ladder	500ul	4700
BM012-R500	50 bp DNA Ladder	10 x 500ul	38200

100 bp DNA Ladder *RT Stable for 6 Months*

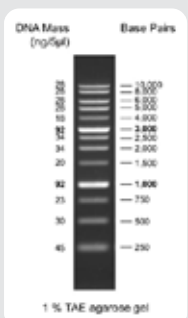
Range : 100-3,000 bp
Number of bands : 12
Concentration : 108 µg/ml
Package : 54ug/500ul
Recommended Load : 5 µl / well
Storage : RT and 4°C up to 6 month.
 Store at 4°C for 12months,
 Store at -20°C for 24 months
 Containing orange G & xylene cyanol FF as tracking dyes.



Cat No	Product	Size	Price (₹)
BM001-R500	100 bp DNA Ladder	500ul	2900
BM001-R500	100 bp DNA Ladder	10 x 500ul	21000

1Kb DNA Ladder *RT Stable for 6 Months*

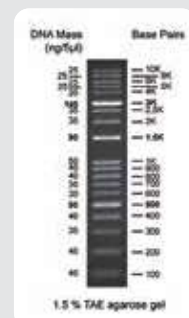
Range : 250-10,000 bp
Number of bands : 13
Concentration : 100 µg/ml
Package : 50ug/500ul
Recommended Load : 5 µl / well
 Containing bromophenol blue & xylene cyanol FF as tracking dyes.
 Store at 4°C for 12months,
 Store at -20°C for 24 months



Cat No	Product	Size	Price (₹)
BM010-R500	1Kb bp DNA Ladder	500ul	2900
BM010-R500	1Kb bp DNA Ladder	10 x 500ul	21000

KPlus DNA Ladder *RT Stable for 6 Months*

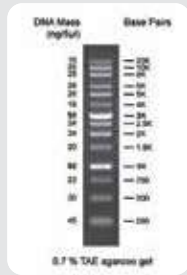
Range : 100-10K bp
Number of bands : 19
Concentration : 100 µg/ml
Package : 86ug / 500ul
Recommended Load : 5 µl well
 Containing orange G, xylene cyanol FF and bromophenol blue as tracking dyes.
 Store at 4°C for 12months,
 Store at -20°C for 24 months



Cat No	Product	Size	Price (₹)
BM011-R500	KPlus DNA Ladder	500ul	4700
BM011-R500	KPlus DNA Ladder	10 x 500ul	38200

XLarge DNA Ladder *RT Stable for 6 Months*

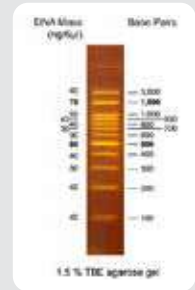
Range : 250-25K bp
Number of bands : 14
Concentration : 104 µg/ml
Package : 52ug / 500ul
Recommended Load : 5 µl well
 Store at 4°C for 12months,
 Store at -20°C for 24 months



Cat No	Product	Size	Price (₹)
BM013-R500	XLarge DNA Ladder	500ul	4700.00
BM013-R500	XLarge DNA Ladder	10 x 500ul	38200.00

OneMARK 100 *RT Stable for 6 Months*

Range : 100-3,000 bp
Number of bands : 12
Concentration : 90 µg/ml
Package : 54ug/600ul
Recommended Load : 6 µl / well
 Containing orange G, xylene cyanol FF as the tracking dyes.
 Store at 4°C for 12months,
 Store at -20°C for 24 months



Cat No	Product	Size	Price (₹)
BM101-100	OneMARK100	600ul	3100

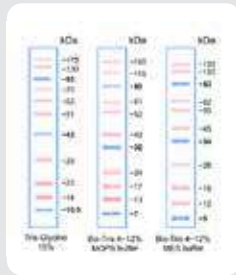
PiNK Plus Prestained Protein Marker *RT Stable for 3 Months*

- **Broad range:** 10-175 kDa
- **Ready-to-use:** supplied in a loading buffer for direct loading on gels
- **Easy to identify:** includes the ~10, ~40 and ~90 kDa reference bands coupled with a blue dye
- Sharp bands

Quality Control : Tested in SDS polyacrylamide gel electrophoresis and Western blotting

Recommendations for Loading :

1. : Thaw the ladder either at room temperature or at 37-40°C for a few minutes to dissolve precipitated solids. Do not boil.
2. : Mix thoroughly to ensure the solution is homogeneous.
3. : Load the following volumes of the ladder on SDS-polyacrylamide gel
 - 5 µl per well for mini-gels, 2.5 µl per well for blot
 - 140 µl per well for large gels, 5 µl per well for blots



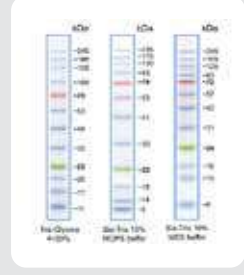
Cat No	Product	Size	Price (₹)
BM005-0500	PiNK Plus Prestained Protein Marker	500ul	9500
BM005-0500	PiNK Plus Prestained Protein Marker	5 x 500ul	38000

BLUeye Prestained Protein Marker *RT Stable for 3 Months*

- **Broad range:** 10-245 kDa
- 3 µl or 5 µl per loading for clear visualization during electrophoresis on 15-well or 10-well minigel, respectively.
- 1.5~2.5 µl per well for general Western transferring.

Contents : Approximately 0.1~0.4 mg/ml of each protein in the buffer (20 mM Trisphosphate, pH 7.5 at 25°C), 2 % SDS, 1 M Dithiothreitol, 3.6 M Urea, and 15 % (v/v) Glycerol).

Quality Control : Under suggested conditions, BLUeye Prestained Protein Ladder resolves 12 major bands in 15% SDS-PAGE (Trisglycine buffer) and after Western blotting to nitrocellulose membrane. Guide for Molecular Weight Estimation (kDa)



Cat No	Product	Size	Price (₹)
BM007-0500	BLUeye Prestained Protein Maker	500ul	10450
BM007-0500	BLUeye Prestained Protein Maker	5 x 500ul	41800

BLUelf Prestained Protein Marker *RT Stable for 3 Months*

- **Broad range:** 3.5-245 kDa
- 3 µl or 5 µl per loading for clear visualization during electrophoresis on 15-well or 10-well mini-gel, respectively.
- 1.5~2.5 µl per well for general Western transferring.
- Apply more for thicker (> 1.5 mm) or larger gel.

Contents : Approximately 0.1~0.4 mg/ml of each protein in the buffer (20 mM Trisphosphate, pH 7.5 at 25°C), 2 % SDS, 10 mM Dithiothreitol, 3.6 M Urea, and 15 % (v/v) Glycerol).

Quality Control : Under suggested conditions, BLUelf Prestained Protein Ladder resolves 13 major bands in polyacrylamide gel with appropriate buffers and after Western blotting to nitrocellulose membrane.



Cat No	Product	Size	Price (₹)
BM008-0500	BLUelf Prestained Protein Ladder	500ul	11400
BM008-0500	BLUelf Prestained Protein Ladder	5 x 500ul	45600

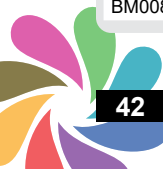
BlueAQUA Prestained Protein Ladder *RT Stable for 3 Months*

- **Broad range :** 10-180 kDa
- 3 µl or 5 µl per loading for clear visualization during electrophoresis on 15-well or 10-well mini-gel, respectively
- 1.5~2.5 µl per well for general Western transferring.

Description : The BlueAQUA Prestained Protein Ladder is designed for monitoring protein separated during SDS polyacrylamide gel electrophoresis, verification of Western transfer efficiency on membranes (PVDF, nylon, or nitrocellulose) and for approximating the size of proteins. **Quality Control :** Under suggested conditions, BlueAQUA Prestained Protein Ladder resolves 11 major bands in 15% SDSPAGE (Tris-glycine buffer) and after Western blotting to nitrocellulose membrane.



Cat No	Product	Size	Price (₹)
BM019-0500	BlueAQUA Prestained Protein Ladder	500 µl	9500
BM019-0500	BlueAQUA Prestained Protein Ladder	500 µl X 5	38000



BlueRAY Prestained Protein Ladder

RT Stable for 3 Months

- **Broad range** : 10-180 kDa
- 3 μ l or 5 μ l per loading for clear visualization during electrophoresis on 15-well or 10-well mini-gel, respectively
- 2-3 μ l per well for general Western transferring.
- Apply more for thicker (>1.5 mm) or larger gel.

Description : The BlueRAY Prestained Protein Ladder is designed for monitoring protein separated during SDS polyacrylamide gel electrophoresis, verification of Western transfer efficiency on membranes (PVDF, nylon or nitrocellulose) and for approximate sizing of proteins. Quality Control 5 μ l of BlueRAY Prestained Protein Ladder resolves 10 bands in 4-20% SDS-PAGE (Tris-glycine buffer) and after Western blotting to PVDF membrane

Contents : Approximately 0.2~0.4 mg/ml of each protein in buffer (20 mM Trisphosphate pH 7.5 at 25°C), 2% SDS, 0.2 mM Dithiothreitol, 3.6 M Urea, and 15% (v/v) Glycerol).



Cat No	Product	Size	Price (₹)
BM006-0500	BlueRAY Prestained Protein Ladder	500 μ l	9500
BM006-0500	BlueRAY Prestained Protein Ladder	500 μ l X 5	38000

Rose-Red Prestained Protein Marker VII

Broad range : 8-195 kDa

Ready-to-use: This product is ready to use with no heating, diluting or additional reducing agent necessary.

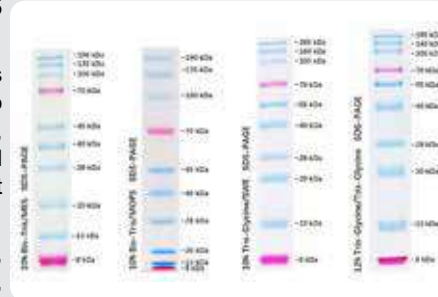
Easy to identify: (~8, ~13, ~20, ~28, ~40, ~55, ~70, ~105, ~140, ~195 kDa) reference bands coupled with an blue dye of which 70 kDa and 8 kDa are rose-red bands

Quality Control : It is suitable as a protein molecular weight standard for SDS-PAGE and Western Blot.

Recommendations for Loading :

Thaw at room temperature and mix gently and thoroughly.

Do not boil the protein marker, which can lead to degradation or decolourisation of protein bands



Cat No	Product	Size	Price (₹)
BM014-R500	Rose-Red Prestained Protein Marker VII	250 μ l x 2	8064
BM014-R500	Rose-Red Prestained Protein Marker VII	250 μ l x 10	38000

Orange-Red Prestained Protein Marker

Broad range : 10-200 kDa

Ready-to-use: This product is ready-to-use, without adding reducing agent or heating.

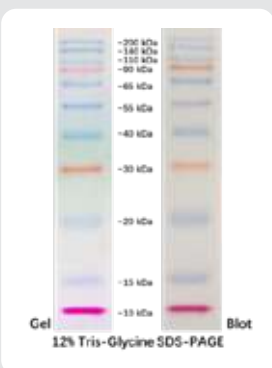
Easy to identify: (~10, ~15, ~20, ~30, ~40, ~55, ~65, ~90, ~110, ~140, ~200 kDa) reference bands coupled with an blue dye 90 and 30 kDa are orange-red bands, 10 kDa is rose-red band.

Quality Control : It is suitable as a protein molecular weight standard for SDS-PAGE and Western Blot.

Recommendations for Loading :

Thawing at room temperature and mix gently and thoroughly

This pre-dyed protein molecular weight standard cannot be heated or boiled at 100°C, which will lead to degradation or decolorization of protein bands.



Cat No	Product	Size	Price (₹)
BM015-R500	Orange-Red Prestained Protein Marker	250 μ l x 2	9500
BM015-R500	Orange-Red Prestained Protein Marker	250 μ l x 10	38000

Orange Prestained Protein Marker VI

Broad range : 55-320 kDa

Ready-to-use: This product is ready-to-use, no need to add reducing agent.

Easy to identify: (~55, ~65, ~90, ~130, ~165, ~210, ~270, ~320 kDa) reference bands coupled with an blue dye 90 kDa is an orange band

Quality Control : It is suitable as a protein molecular weight standard for SDS-PAGE and Western Blot.

Recommendations for Loading :

Thawing at room temperature and mix gently and thoroughly

This pre-dyed protein molecular weight standard cannot be heated or boiled at 100°C, which will lead to degradation or decolorization of protein bands.



Cat No	Product	Size	Price (₹)
BM017-R500	Orange Prestained Protein Marker VI	250 μ l x 2	9500
BM017-R500	Orange Prestained Protein Marker VI	250 μ l x 10	38000

Orange Prestained Protein Marker II

Broad range : 10-200 kDa

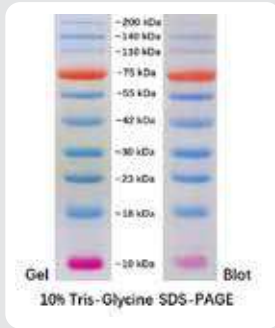
Ready-to-use: This product is ready-to-use, no need to add reducing agent.

Easy to identify: (~10, ~18, ~23, ~30, ~42, ~55, ~75, ~110, ~140, ~200 kDa) of which 75 kDa is an orange-red band, 10 kDa is a rose-red band, and the others are blue bands.

Quality Control : It is suitable as a protein molecular weight standard for SDS-PAGE and Western Blot.

Recommendations for Loading : Allow the tube to reach room temperature and thoroughly mix before use.

This product cannot be heated, which will cause the protein bands to degrade or discolor.



Cat No	Product	Size	Price (₹)
BM018-R500	Orange Prestained Protein Marker II	250µl x 2	8064
BM018-R500	Orange Prestained Protein Marker II	250µl x 10	38000

Orange Prestained Protein Marker I

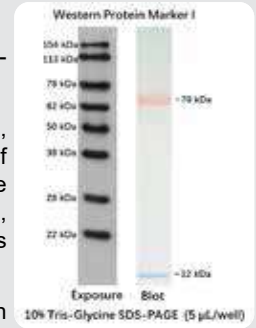
Broad range : 15-154 kDa

Ready-to-use: This product is ready-to-use, no need to add reducing agent.

Easy to identify: (~12, ~22, ~28, ~38, ~50, ~62, ~70, ~78, ~113, ~154 kDa) of which 70 kDa is an orange-red pre-stained band, 12 kDa is a blue pre-stained band, and the others can bind most all types of antibodies (except chicken antibodies).

Quality Control : It is suitable as a protein molecular weight standard for SDS-PAGE and Western Blot.

Recommendations for Loading : Allow the tube to reach room temperature and thoroughly mix before use.



Cat No	Product	Size	Price (₹)
BM016-R500	Orange Prestained Protein Marker I	250µl x 2	8064
BM016-R500	Orange Prestained Protein Marker I	250µl x 10	38000

dNTP Mix

10 mM dNTPs Mix is a ready-to-use solution of dATP, dCTP, dGTP and dTTP (monosodium salts) at a concentration of 10mM each in sterile deionized water at pH7.5, whose purity is ≥99% (HPLC). It is free of RNase and DNase, and is suitable for any molecular biology application that requires pure deoxynucleotides, such as PCR, DNA sequencing, cDNA synthesis and nick translation.

Storage: Store at -20.



Cat No	Product	Size	Price (₹)
BCN-1	dNTP Mix (SBS)	1mL	2950
BCN-1	dNTP Mix (SBS)	10x1mL	25000

dNTP Set 100 mM

Description 100 mM dNTP (2'-deoxynucleoside 5'-triphosphate) Set consists of all four deoxynucleotides (dATP, dCTP, dGTP, dTTP), each at a concentration of 100 mM. The deoxynucleotides are suitable for use in polymerase chain reaction (PCR), sequencing, fill-in, nick translation, cDNA synthesis, and TdT tailing reactions.

Quality Control The quality of the 100 mM dNTP Set is tested on a lot-to-lot basis to ensure consistent product quality.



Cat No	Product	Size	Price (₹)
BCN040-4000	dNTP Set 100 mM	4 x 1mL	40000.00

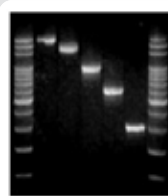
Taq DNA Polymerase

Description : Taq DNA polymerase is a thermostable enzyme isolated from E. coli which encodes Taq DNA polymerase gene. This enzyme contains 5'-3' polymerase and 5'-3' exonuclease activity.

Storage buffer : 50mM Tris-HCl pH7.9, 50mM KCl, 0.1mM EDTA, 1mM DTT, 0.5mM PMSF, 50% glycerol.

10X reaction buffer : C containing 15mM MgCl2

Unit description : One unit is defined as the amount of enzyme that will incorporate 10nmole of dNTP into acid-insoluble material in 30 minutes at 74°C. Applications : Amplification of DNA fragments up to 5 kb, Labeling of PCR products with modified nucleotides (biotin-dUTP, fluorescein-dUTP), Cycle sequencing, Generation of PCR product for TA cloning



Cat No	Product	Size	Price (₹)
BCQ050	Taq DNA Polymerase 5U/u1	500u	1800
BCQ500	Taq DNA Polymerase 5U/u1	5x500u	6800

All-IN-ONE PCR Master Mix

RT Stable for 3 Months



Application :

- No post-staining processing of DNA required.
- No need to prepare PCR Reagents.
- Direct loading onto your agarose gel for analysis.
- Only add your templates and primers. No Fluorescent gel staining needed

Storage : -20°C up to 1 year

Cat No	Product	Size	Price (₹)
BCMB203-0100	All-IN-ONE PCR Master Mix	100 rxn	4000
BCMB203-0100	All-IN-ONE PCR Master Mix	10 x 100 rxn	35000



2x PCR Mix*RT Stable for 3 Months*

Description 2x PCR mix is a ready-to-use PCR reaction mixture. Simply add primers, template, the reagent will execute primer extensions and other molecular biology applications. 2x PCR mix is a pre-mixed solution containing Taq DNA polymerase, PCR reaction buffers, and dNTPs. 2x PCR mix contains the Taq DNA polymerase, is purified from the E. coli., and expressing the Thermus aquaticus DNA polymerase gene. This enzyme has a 5' → 3' DNA polymerase and the 5' → 3' exonuclease activity but lacks the 3' → 5' exonuclease activity. 2x PCR mix mixture is supplied at the 2X concentration to allow 50% of the final reaction volume to be used for the addition of primer and template solutions.

Quality Control The quality of the 2x PCR mix is tested on a lot-to-lot basis to ensure consistent product quality.

Storage: Store at 4°C up to 6 months

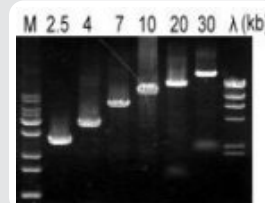
– Store at -20°C up to 1 year

– Shipping temperature: 4°C

Cat No	Product	Size	Price (₹)
BCMB208-100	2X PCR Mix	100 Reactions (2×1.25 ml)	4700.00
BCMB208-100	2X PCR Mix	10x100 Reactions (2×1.25 ml)	40000.00

Hi Fidelity Polymerase

Description : Hi Fidelity polymerase is a mixture of thermostable enzymes. It is specifically developed to synthesize length of PCR product up to 25 kb and with low error rate. Hi Fi polymerase synthesizes higher yields of product from genomic DNA, cDNA, and bacterial cultures. It has 2.5 hours half life at 96oC and easily amplify PCR product of G-C rich or secondary structure DNA by adding G- C rich buffer.



10X reaction buffer : 2 Buffer containing 25mM MgCl

Unit description : One unit is defined as the amount of enzyme that will incorporate 10nmole of dNTP into acid-insoluble material in 30 minutes at 74°C.

Cat No	Product	Size	Price (₹)
BCLT0500	Hi Fidelity Polymerase	5U/ul 500 U	7200
BCLT2500	Hi Fidelity Polymerase	5U/ul 2500 U	30000

GDP-HiFi DNA Polymerase

Description GDP-HiFi is a new recombinant enzyme with genetic modification for its amino acid sequence, which results 70 times better fidelity thanTaq DNA polymerase and an extremely fast elongation rate (as fast as 15 seconds per kilo base, kb). GDP-HiFi has higher stability at high temperature, and this property makes GDP-HiFi perform very well for GC-rich PCR. Being highly thermo-stable, GDP-HiFi DNA Polymerase can remain viable even after being subjected to boiling for 2 minutes. This special enzyme has been modified genetically and needs less concentration of magnesium than other polymerases. The suggestion for magnesium ion in the reaction is 0.8 to 1.2 mM. 10X GDP-HiFi PCR buffer contains no magnesium. A tube of 25 mM MgSO4 is provided.

Features

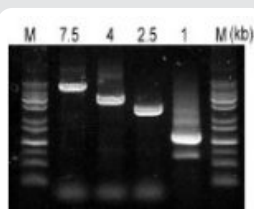
- 5'→3' DNA polymerase activity
- 3'→5' exonuclease (proofreading) activity.

Store at -20°C

Cat No	Product	Size	Price (₹)
BCMB601-0050	GDP-HiFi DNA Polymerase	100 Units	11190.00

Pfu DNA Polymerase

Pfu DNA polymerase is a thermostable enzyme isolated from Pyrococcus furiosus. The enzyme replicates DNA at 75°C, catalyzing the polymerization of nucleotides into duplex DNA in the 5'→3' direction. Pfu DNA polymerase possesses 3'→5' exonuclease (proofreading) activity. Base misincorporation is rapidly excised by the proofreading activity of the polymerase. Pfu DNA polymerase is recommended for PCR and primer extension reactions that require high-fidelity. The fragments of Pfu DNA polymerase generated are blunt-ended.



Unit description : One unit of Pfu DNA Polymerase incorporates 10 nmol of dNTP into acid-insoluble material in 30 min at 74°C

Storage buffer : 50% glycerol (v/v), 20 mM Tris-HCl pH 8.7 at 20°C, 100 mM KCl, 0.1 mM EDTA.

Cat No	Product	Size	Price (₹)
BCB0093	Pfu DNA Polymerase	5U/ul 500 U	7000
BCB0093	Pfu DNA Polymerase	5U/ul 2500 U	30000

Hot start Taq DNA polymerase

Description : Hot start Taq DNA Polymerase is designed for Real-Time PCR and Hot-start PCR. It is modified with a special inhibition of PCR at room temperature. This will prevent primer dimers and other artifacts. The enzyme is a thermostable DNA polymerase that possesses a 5'→3' polymerase activity and a double-stranded specific 5'→3' exonuclease activity.



Storage buffer : 50mM Tris-HCl pH7.9, 50mM KCl, 0.1mM EDTA, 1mM DTT, 0.5mM PMSF, 50% glycerol. 10X reaction buffer : Buffer containing 25mM MgCl2

Unit description : One unit is defined as the amount of enzyme that will incorporate 10n mole of dNTP into acid-insoluble material in 30 minutes at 74oC. Applications : Hot Start and real time PCR, Multiplex PCR, Amplification of complex genomic and cDNA

Cat No	Product	Size	Price (₹)
BCH0500	Hot start Taq DNA polymerase	5U/ul 500U	7200
BCH2500	Hot start Taq DNA polymerase	5U/ul 2500U	30000

2x qRT-PCR mix

Description : 2x qRT-PCR mix is designed for quantitative real-time directly analysis of RNA samples. Strong signals and high sensitivity due to fluorescent dye., High specificity - no primer dimers, no NTC signal., Optimized 2x qRT-PCR Master mixes for different real-time PCR instruments. Master mix formulations are optimized for different machines.

2x qRT-PCR Master mix is ideally suited for : Gene expression analysis, Microarray validation, High specificity in one-step RT-PCR

Components : 2x qRT-PCR Master mix is a 2X mixture of dNTPs, Hotstart Taq polymerase, M-MLV RTase, MgCl₂, fluorescent detection dye, reference dye (optional), and buffer components.

The 2x qRT-PCR mix is :

- Highly specific amplification.
- Highly sensitive quantification
- Highly reproducibility

Cat No	Product	qPCR Instruments	Size	Price (₹)
BCQOR0500R	2X qRT-PCR master mix with ROX	ABI, 7000, 7300, 7700, 7900, stepOne PlusStepOne™ Eppendorf Realplex 4 ABI7500 Stratagene Mx3000, Mx3005, Mx4000	5 ml	14400
			25 ml	62000
Cat No	Product	qPCR Instruments	Size	Price (₹)
BCQOR0500	2X qRT-PCR master mix	BioRad CFX96Roche LightCycler 480, MJ Research Opticon and Opticon 2, MJ Research Chromo 4, Corbett Rotor-gene 600,3000, Eppendorf Realplex, 2 Product Application	5 ml	14400
			25 ml	62000

2x qPCR Master mix

Description : 2x qPCR Master mix is designed for quantitative real-time analysis of DNA samples. Strong signals and high sensitivity due to fluorescent dye.

High specificity : no primer dimers, no NTC signal., Optimized 2x qPCR Master mixes for different real-time PCR instruments. Master mix formulations are optimized for different machines.

2x qPCR Master mix is ideally suited for : Gene expression analysis, Microarray validation, Viral load determination qRT-PCR

Components : 2x qPCR Master mix is a 2X mixture of dNTPs, Hotstart Taq polymerase, MgCl₂, 2 fluorescent detection dye, reference dye (optional), and buffer components.

The 2x qRT-PCR mix is :

- Highly specific amplification.
- Highly sensitive quantification
- Highly reproducibility

Cat No	Product	qPCR Instruments	Size	Price (₹)
BCRP0500-R	2X qPCR master mix with ROX	ABI, 7000, 7300, 7700, 7900, stepOne PlusStepOne™ Eppendorf Realplex 4 ABI7500 Stratagene Mx3000, Mx3005, Mx4000	5 ml	10400
			25 ml	46000
Cat No	Product	qPCR Instruments	Size	Price (₹)
BCRP0500	2X qPCR master mix	BioRad CFX96Roche LightCycler 480, MJ Research Opticon and Opticon 2, MJ Research Chromo 4, Corbett Rotor-gene 600,3000, Eppendorf Realplex, 2 Product Application	5 ml	10400
			25 ml	46000

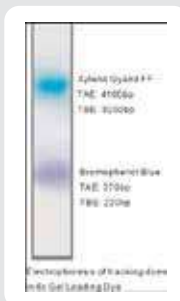
Gel Loading Dye (6X)

RT Stable

Description : Gel Loading Dye (6X) is a premixed Loading Buffer with two tracking dye for agarose and non-denaturing polyacrylamide gel electrophoresis. EDTA is included to chelate magnesium (up to 10 mM) in enzymatic reactions, thereby stopping the reaction. Bromophenol blue and xylene cyanol are the standard tracking dye for electrophoresis.

Contents : 10 mM Tris-HCL (pH 7.6), 0.03% Bromophenol Blue, 0.03% Xylene Cyanol, 60% Glycerol, 60 mM EDTA

Storage : Store at RT.



Cat No	Product	Size	Price (₹)
BCLD005	DNA Loading Dye (6X)	5X1ml	1550

GoodView™ Nucleic Acid Stain

GoodView™ Nucleic Acid Stain - An alternative to EtBr SBS Genetech

Good View Advantage:

1. : GoodView™ is noncarcinogenic in nature.
2. : GoodView™ allows visualization of DNA (>50ng) in the agarose gel under visible light.
3. : Good View emits green fluorescence when bound to dsDNA and red fluorescence when bound to ssDNA or RNA.
4. : 1ml of GoodView™ is sufficient for 20L of agarose gel. The agarose gel indicates the sensitivity of GoldView is equivalent to that of EB.



Cat No	Product	Size	Price (₹)
HGV-II	GoodView™ Nucleic Acid Stain An alternate to EtBr	1ml	5500
HGV-II	GoodView™ Nucleic Acid Stain An alternate to EtBr	1ml x 5	19500

Nimble Juice



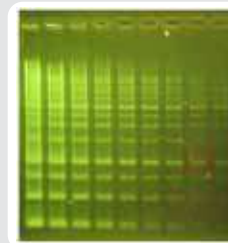
Nimble juice is a fast and sensitive fluorescent dye for visualization and quantitation of proteins separated by 1-D or 2-D SDS-PAGE. It comes as a 100x stock solution that is simply diluted with water by the user to its working concentration. Nimble juice is normally low fluorescent but emits strong fluorescence (bright golden color) as bound to proteins. The staining procedure is a simple two-step protocol (fix and stain) that can be completed in as little as 30 minutes. Nimble juice gives exceptional sensitivity and wide dynamic range for protein detection.

Storage : The product is stable for at least 6 months when stored at 2- 8°C. Avoid exposure to temperatures greater than 37°C and protect from light.

Cat No	Product	Size	Price (₹)
BJ001-0010	Nimble Juice	10mL (100X)	22500
BJ002-0500	Nimble Juice R Type	500 ML	11500

Novel Green Plus (Syber Green)

The Novel Green Plus provides an easy 2-step method to stain the DNA band from DNA electrophoresis. This unique reagent ensures the DNA to be stained with a high sensitivity and good quality on the gel. Novel Green Plus is a next-generation DNA binding dye with features ideal for use in quantitative real-time PCR (qPCR) and many other applications. We designed the dye by taking into consideration several essential dye properties relevant to PCR, including PCR inhibition, safety, and stability and fluorescence spectra of the dye. Ethidium Bromide (EtBr), which presents sensitivity for detecting 1-5 ng doublestranded DNA (dsDNA) in the agarose gel analysis, has been the most common dye for nucleic acid gel staining.

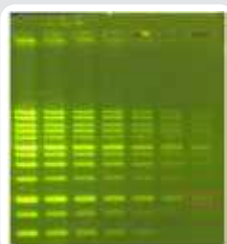


Storage : Stable for up to 1 year at -20°C, Shipping Temperature : Room temperature

Cat No	Product	Size	Price (₹)
BCLD003-0500	Novel Green Plus (20000X)	500ul	21500

Novel Green (10000X)

The Novel Green provides an easy 2-step method to stain the DNA band from DNA electrophoresis. This unique reagent ensures the DNA to be stained with a high sensitivity and good quality from the gel. Novel Green is a next-generation DNA binding dye with features ideal for use in quantitative real-time PCR (qPCR) and many other applications. We designed the dye by taking into consideration several essential dye properties relevant to PCR, including PCR inhibition, safety, and stability and fluorescence spectra of the dye.



Storage : Stable for up to 1 year at -20°C, Shipping Temperature: Room temperature

Cat No	Product	Size	Price (₹)
BCLD002-0500	Novel Green (10000X)	500ul	21500

cDNA Synthesis Kit

Description : M-MLV cDNA Synthesis kit provides a sensitive and easy-to-use solution for two-step RT-PCR. This kit includes five tubes comprehensive of the reagents required for successful RT-PCR. The M-MLV H-reverse transcriptase is optimized for reliable cDNA synthesis over a wide dynamic range of input RNA. The enzyme is exceptionally well with a wide variety of targets.

Application : 1. First-strand cDNA synthesis for subsequent PCR or real-time PCR. 2. RT-PCR validation of gene expression data obtained from microarray experiments. 3. RT-PCR validation and quantification of gene silencing by RNA interference.

Kit Contents : M-MLV RTase H-, 5x RT buffer (contain dNTP mix), 5x RNA protector, oligodT (15mer), Random primer (6mer)

Cat No	Product	Size	Price (₹)
BCGB100	cDNA Synthesis Kit	100 reaction	20000
BCGB500	cDNA Synthesis Kit	500 reaction	80000

GScript One-Step RT-PCR Kit

Description The GScript One-Step RT-PCR Kit provides a convenient and sensitive method for cDNA synthesis and PCR amplification which are combined in a kit using genespecific primers and target RNAs from either total RNA or mRNA. The kit consists of two major components: GScript Enzyme Mix and 5X Reaction Mix. The GScript Enzyme Mix is a recombinant Moloney Murine Leukemia Virus (M-MLV) transcription polymerase (RTase) and hot-start Taq DNA polymerase.

Store at -20°C

Cat No	Product	Size	Price (₹)
BCMB306-0050	GScript One-Step RT-PCR Kit	50 Reactions	55950.00

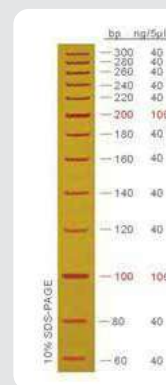
Trizol

The Trizol RNA Purification Kit provides a simple, reliable, and rapid method for isolating high-quality total RNA from a wide variety of samples, including animal and plant cells and tissue, bacteria, and yeast.

Storage : Store at 2-8°C, protect from light for up to 12 months. Recommended volume of Trizol on different starting materials.

10 cm ² adherent cells	1 mL	50-100 mg ordinary tissue	1mL
107 suspension cells	1-2 mL	50-100 mg special tissue (live, spleen, bone or cartilage)	2mL
100 µl white cells	2 mL	15-100 mg plant tissue	1 mL

Cat No	Product	Size	Price (₹)
BR100	Trizol	100mL	10000
BR100	Trizol	100mL x 5	40000



RNase A (Powder)

Grade : Biotech

Appearance : White lyophilized powder

Activity (Kunitz, Protein@37°C) : >60u/mg

Loss on drying : <5.0%

DNase : Not Detected

Solubility (1%,water) : Pass

Storage : -20°C. Keep dry. Warm to room temperature before opening



Cat No	Product	Size	Price (₹)
BC0473A	RNase A	25 mg	2850
BC0473A	RNase A	100 mg	8550

RNase A Solution 10mg/mL

Grade : Biotech

Appearance : Colorless haze-free liquid

Activity (Kunitz, Protein@37°C) : >60u/mg

Endonuclease : Not Detected

pH at 25°C : 7.0 - 8.0

DNase : Not Detected

Highly purified by affinity chromatography

Storage : -20°C. Keep dry. Warm to room temperature before opening



Cat No	Product	Size	Price (₹)
BC0474	RNase A Solution 10 mg/mL	1mL	1500
BC0474	RNase A Solution 10 mg/mL	5x1mL	12500

RiboIN™ RNase Inhibitor

Description RiboIN™ RNase Inhibitor is a protein which specifically inhibits ribonucleases. It is used in applications such as in vitro translation, cDNA synthesis, RNA in vitro synthesis, RNA purifications, etc. RNase inhibitor is easier to use and eliminate than the vanadyl ribonucleosides. It has a high binding affinity for pancreatic-type ribonucleases such as RNase A.

RiboIN™ RNase Inhibitor inhibits a broad range of RNases, including RNase A, RNase B, RNase C, but it is not effective against RNase 1, RNase T1, S1 Nuclease, RNase H.

Quality Control :

One Unit Definition : One unit is the amount of protein required to inhibit the activity of 5 ng of RNase A by 50%.

Purity : RiboIN™ RNase Inhibitor has been experimented in 12.5% SDS-PAGE electrophoresis. It's greater than 90% in purity. The specific activity is >80,000 units/mg.

Store at -20°C

Cat No	Product	Size	Price (₹)
BCRI001-2500	RiboIN™ RNase Inhibitor	2500 U	18650.00

T4 DNA ligase

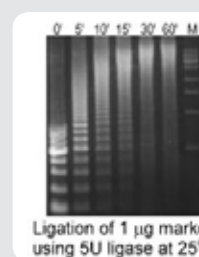
Description : T4 DNA Ligase catalyzes the formation of a phosphodiester bond between 5'- phosphate and 3'-hydroxyl ends in double strand DNA or RNA with blunt or cohesive-end termini.

Applications : Joining doublestranded DNA with cohesive or blunt termini and 3'-T-A overhangs. Storage

Buffer : 20mM Tris-HCl (pH 7.5), 1mM DTT, 50mM KCl, 0.1mM EDTA and 50% glycerol

10X Ligation Buffer : Contain with Tris-HCl, MgCl₂, DTT, ATP 2

Additional information : If the reaction is blunt end or T-A ligation must have more units of T4 DNA ligase. T4 DNA ligase is strongly inhibited by NaCl or KCl if the concentration exceeds 200mM.



Cat No	Product	Size	Price (₹)
BCB1125	T4 DNA ligase 5U/ul	500 U	4000
BCB1125	T4 DNA ligase 5U/ul	2500 U	18000

RiboIN™ RNase Eraser

Description RNase Eraser was formulated using ingredients known to be active against RNase. It effectively removes high levels of RNase contamination. Additionally, RNase Eraser has been formulated so that it can be used to remove RNase contamination from reaction vessels. The solution is ready to use. If there is a precipitate (as may happen at low temperatures), shake and/or heat at 37°C to bring the precipitate back into solution. The product should be stored at room temperature. Always wear gloves while using RNase Eraser as prolonged contact with skin may cause irritation. RNase Eraser is not compatible with corrodible metal surfaces.

Caution: At colder temperatures, RNase Eraser may form a precipitate. Just heat RNase Eraser at 37°C until it dissolved again.

Storage conditions: Room temperature

Cat No	Product	Size	Price (₹)
BCRE050	RNASE ERASER	500ML	7000

AMV Reverse Transcriptase

A DNA polymerase which catalyzes the polymerization of DNA, using DNA,

RNA or DNA : RNA hybrids and templates. Besides possessing 5'-3' DNA polymerase activity, the enzyme also possesses some RNase H activity, which breaks apart RNA : DNA hybrids. It is used primarily for the synthesis of first and second strand cDNA and primer extensions. To a lesser extent, it is used for RNA sequencing and the preparation of probes for hybridization.

Storage : 20°C

Cat No	Product	Size	Price (₹)
BCB0999	Amv Reverse Transcriptase 10u/ul	200u	14500
BCB0999	Amv Reverse Transcriptase 10u/ul	1KU	60500

M-MLV Reverse Transcriptase (RT)

M-MLV Reverse Transcriptase (RT) is a genetically modified MMLV RT. It differs from the M-MLV RT by its structure and catalytic properties. The enzyme possesses an RNA-dependent and DNAdependent polymerase activity and a ribonuclease H activity specific to RNA in RNA-DNA hybrids. M-MLV Reverse Transcriptase has significantly lower RNase H activity than Avian Myeloblastosis Virus (AMV) reverse transcriptase.

Store Buffer : 20m M Tris-HCl (pH 7.5), 200 mM NaCl, 0.1 mM EDTA, 1 mM DTT, 0.01% NP-40, 50% glycerol

Cat No	Product	Size	Price (₹)
BR1041	M-MLV(recombinant)	5000U	10500
BR1041	M-MLV(recombinant)	10000U	18500

Plant Protein Extraction Kit

The Plant Protein Extraction Kit provides rapid recovery (as few as 20 minutes) of soluble proteins from plant tissue samples. The final protein extract is compatible with many downstream applications, including SDS-PAGE, 2-D gel electrophoresis, Western blotting, activity assays and affinity purification.



The Kit includes three components : an organic solution to lyse plant cells, an aqueous buffer to gently solubilize proteins and a proteinstabilizing reagent. The Kit has been tested on leaves, roots, flowers and seeds from various species, including Arabidopsis, tobacco, spinach, peas and soybeans. Extremely fibrous tissue samples, such as woody stems, may require additional mechanical grinding by devices not included in the kit.

Storage : 20°C

Cat No	Product	Size	Price (₹)
BCBSP004	Plant Protein Extraction Kit	20 rxn	13500

Total Protein Extraction Kit

The total Protein extraction Kit provides an optimized cell lysis buffer, protease inhibitor cocktail and Phosphatase inhibitor for convenient extraction of mammalian proteins from cultured cells and tissue samples, under nondenaturing conditions. Total protein isolated by this kit maintain biological activity and can be used for many downstream applications including SDS-PAGE, Western Blotting, IP, Pull Down, Gel Mobility Shift, protein assays and so on. The kit is sufficient to extract proteins from 50x 107mammalian cells or 50x200mg of tissues sample.



Storage : 20°C

Cat No	Product	Size	Price (₹)
BCBSP003	Total Protein Extraction Kit	50 rxn	13500

Biochemicals *Hot Sellers*

CAT. NO.	PRODUCT DETAILS	PACK SIZE	CAS NO.	Price (₹)
BC1032	Acrylamide, Ultra Pure	500 gm	79-06-1	7000.00
BC1032	Acrylamide, Ultra Pure	1Kg	79-06-1	11500.00
BC1200	Acetone, Reagent	500 ml	67-64-1	1800.00
BC0015	Agarose LE, Biotech	100 gm	9012-36-6	4500.00
BC0015	Agarose LE, Biotech	500 gm	9012-36-6	19000.00
BC0015	Agarose LE, Biotech	1 kg	9012-36-6	34000.00
BC0015	Agarose LE, Biotech	5 kg	9012-36-6	160000.00
BC0025	Bis-Acrylamide, Ultra Pure	100g	110-26-9	2650.00
BC0025	Bis-Acrylamide, Ultra Pure	250 g	110-26-9	7650.00
BC0025	Bis-Acrylamide, Ultra Pure	500 gm	110-26-9	14603.00
BC0641	Bradford Reagent	100 ml	-	1800.00
BC2230	Bromophenol Blue	25 g	115-39-9	3500.00
BC3000	Chloroform, Laboratory	500 ml	67-66-3	3780.00
BC0055A	Citric Acid, Anhydrous, ACS	1 kg	77-92-9	8748.00
BC3000	CHAPS, Ultra Pure	5 gm	75621-03-3	9282.00
BC0037	Coomassie Brilliant Blue R-250, Ultra Pure	5 gm	6104-59-2	1850.00
BC0037	Coomassie Brilliant Blue R-250, Ultra Pure	25 gm	6104-59-2	5220.00
BC0038	Coomassie brilliant blue G-250, ACS	25 gm	6104-58-1	6659.00
BC0108	CTAB, High Purity	100 gm	57-09-0	2297.00
BC0108	CTAB, High Purity	500 gm	57-09-0	6660.00
BC0154	DEPC, Ultra Pure	25 ml	1609-47-8	6000.00
BC0154	DEPC, Ultra Pure	100 ml	1609-47-8	18684.00
BC0231	Dimethyl Sulfoxide(DMSO), ACS	500 ml	67-68-5	18684.00
BC0219	D-Glucose, Anhydrous, Biotech	1 kg	50-99-7	4593.00
BC0185	EDTA, Disodium Salt, Dehydrate, Ultra Pure	500 gm	6381-92-6	5282.00
BC0193	Ethanol Denatured, Anhydrous, Biotechnology	500 ml	1239-45-8	3600.00
BC0195	Ethidium bromide [EB; EtBr], Biotech	1 gm	1239 - 45-8	2756.00
BC0195	Ethidium bromide [EB; EtBr], Biotech	5 gm	1239 - 45-8	8232.00
BC0212	Formamide, Ultra Pure	500 ml	75-12-7	7655.00
BC5300-1	Formaldehyde, 37% Solution, Reagent	1 l	50-00-0	7808.00
BC0235	Glycine, Biotech	500 gm	56-40-6	5052.00
BC0235	Glycine, Biotech	1 kg	56-40-6	9025.00
BC0235	Glycine, Biotech	2.5 kg	56-40-6	2126.00
BC0235	Glycine, Biotech	5 kg	56-40-6	40350.00
BC0232	Glycerol, Biotech	500 ml	56-81-5	4135.00
BC0264	HEPES, Free Acid, High Purity	250 g	7365-45-9	10800.00

Biochemicals *Hot Sellers*

CAT. NO.	PRODUCT DETAILS	PACK SIZE	CAS NO.	Price (₹)
BC0278A	Isoamyl Alcohol, High Purity	500 ml	123-51-3	3000.00
BC0918	Isopropanol, Biotech	500 ml	67-63-0	2800.00
BC0168	IPTG, Ultra Pure	500 gm	367-93-1	75000.00
BC0168	IPTG, Ultra Pure	100 gm	367-93-1	20000.00
BC0168	IPTG, Ultra Pure	50 gm	367-93-1	11500.00
BC0168	IPTG, Ultra Pure	25 gm	367-93-1	6500.00
BC0308A	Lysozyme, Biotech	5 gm	12650-88-3	1550.00
BC0308A	Lysozyme, Biotech	25 gm	12650-88-3	4550.00
BC0451	Proteinase K, Biotech	25 mg	39450-01-6	4081.00
BC0451	Proteinase K, Biotech	100 mg	39450-01-6	16320.00
BC0212	2-Mercaptoethanol, Biotech	100 ml	60-24-2	2750.00
BC8601	2-Propanol (Iso-Propanol), HPLC	500 ml	67-63-0	2250.00
BC0425	Phenylmethyl sulfonyl Fluoride (PMSF), High Purity	5 gm	329-98-6	7179.00
BC0485	SDS, Biotech	100 gm	151-21-3	4593.00
BC0485	SDS, Biotech	500 gm	151-21-3	18371.00
BC0483B	Sodium Chloride, Biotechnology	500 gm	7647-14-5	1837.00
BC0483B	Sodium Chloride, Biotechnology	2.5 kg	7647-14-5	8038.00
BC0483B	Sodium Chloride, Biotechnology	5 kg	7647-14-5	14550.00
BC0498	SUCROSE, Ultra Pure	500 gm	57-50-1	2519.00
BC0498	SUCROSE, Ultra Pure	1 kg	57-50-1	9457.00
BC0148	Urea, Ultra Pure	500 gm	57-13-6	2184.00
BC0148	Urea, Ultra Pure	2.5 kg	57-13-6	10335.00
BC0148	Urea, Ultra Pure	5 kg	57-13-6	16569.00
BC0508	Temed, Ultra Pure	25 ml	110-18-9	2750.00
BC0508	Temed, Ultra Pure	100 ml	110-18-9	9185.00
BC0198	Triton X-100, Biotech	500 ml	9002-93-1	4082.00
BC0560A	Tween 20, Biotech	500 ml	9005-64-5	4465.00
BC0562	Tween 20, Biotech	500 ml	9005-65-6	4666.00
BC0560A	Tris Hydrochloride, Reagent	250 g	1185-53-1	4250.00
BC0562	Tween 20, Reagent	500 gm	77-86-1	8350.00
BC0562	Tween 21, Reagent	1 kg	77-86-1	8350.00
BC0083	X-Gal, Ultra Pure	100 mg	7240-90-6	3360.00
BC0083	X-Gal, Ultra Pure	1 gm	7240-90-6	10500.00
BC0085	X-GLUC, Ultra Pure	100 mg	114162-64-0	4250.00
BC0085	X-GLUC, Ultra Pure	1 gm	114162-64-0	14800.00

Antibiotics *Hot Sellers*

CAT. NO.	PRODUCT DETAILS	PACK SIZE	CAS NO.	Price (₹)
BC0028A	Ampicillin, sodium salt USP, High Purity	25g	69-52-3	9800.00
BC0072	Ammonium persulfate [APS], ACS	25g	7727-54-0	2100.00
BCJ469	Carbenicillin, disodium salt, USP	1g	4800-94-6	14024.00
BCJ469	Carbenicillin, disodium salt, USP	5g	4800-94-6	56095.00
BC0118	Chloramphenicol, USP	50g	56-75-7	4675.00
BC0118	Chloramphenicol, USP	250g	56-75-7	20802.00
BC0297	Chlortetracycline hydrochloride	64-72-2	25g	5610
BC0763	Cinchonidine	485-71-2	5g	5334
BC9723	Cinchonine	118-10-5	25g	9450
BC0160	Dextran sulfate, High Purity	10g	9011-18-1	4675.00
BC0160	Dextran sulfate, High Purity	50g	9011-18-1	23373.00
BC0192	Erythromycin	114-07-8	25g	9349
BC0217	Gentamycin sulfate, USP	1g	1405-41-0	1169.00
BC0217	Gentamycin sulfate, USP	5g	1405-41-0	2337.00
BC0217	Gentamycin sulfate, USP	25g	1405-41-0	9349.00
BCJ958	Geneticin G-418 sulfate	108321-42-2	1G	26868
BC0230	Hygromycin B	31282-04-9	1G	18036
BC0442	Hydrocortisone	50-23-7	5g	2591
BC0286	Kanamycin Sulfate, High Purity	5 gm	70560-51-9	2296.00
BC0286	Kanamycin Sulfate, High Purity	25 gm	70560-51-9	6890.00
BC0272	L-carnitine	541-15-1	25g	3272
BC0366	Neomycin sulfate, USP	25g	1405-10-3	4114.00
BC0366	Neomycin sulfate, USP	100g	1405-10-3	15042.00
BC727	Neomycin sulfate, sterile, USP	10ml	-	2805.00
BC0135	Penicillin G, sodium salt, EP	25g	69-57-8	2805.00
BC0135	Penicillin G, sodium salt, EP	100g	69-57-8	8414.00
BC2074	Polymyxin B sulfate, USP	25MU	1405-20-5	39033.00
BC0774	Quinine	130-95-0	10g	7010
BC0774	Quinine	130-95-0	25g	14024
BC0808	Quinine sulfate dihydrate	6119-70-6	10g	5334
BC0808	Quinine sulfate dihydrate	6119-70-6	25g	8690
BC0424	Quinidine	56-54-2	10g	6707
BC0424	Quinidine	56-54-2	25g	16157
BC0808	Rifampicin, USP	25g	13292-46-1	12388.00
BC0807	Ribostamycin sulfate salt, USP	5g	53797-35-6	3973.00
BC0807	Ribostamycin sulfate salt, USP	25g	53797-35-6	12388.00
BC06203	Rapamycin	100mg	53123-88-9	77131.00
BC0494	Streptomycin sulfate	3810-74-0	25g	2440
BC0494	Streptomycin sulfate	3810-74-0	100g	8076
BC0853	Streptozotocin	18883-66-4	500mg	18442
BC0853	Streptozotocin	18883-66-4	1g	25910
BC0504	Tetracycline Hydrochloride, Ultra Pure	25g	64-75-5	2805.00
BC0504	Tetracycline Hydrochloride, Ultra Pure	100g	64-75-5	8181.00
BC0983	Vancomycin hydrochloride	1g	1404-93-9	10284.00

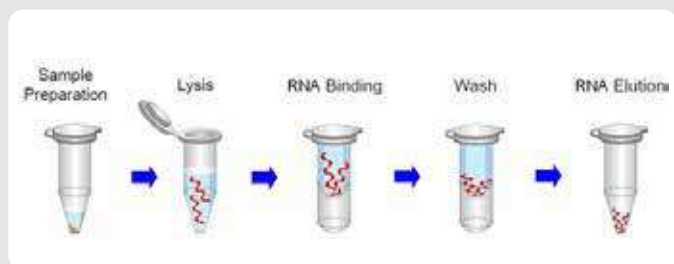
Molecular Biology Buffers			
Cat No	Product	Pk Size	Price (₹)
BCC28	10 X PBS, pH 7.4	5x100ml	4375
BCC29	10 X PBS, pH 7.4	2x500ml	9450
BCC30	1X PBS pH 7.4	100ml	1925
BCC31	1X PBS pH 7.4	500ml	3150
BCC32	50X TE Buffer	100ml	3500
BCC33	50X TE Buffer	500ml	12250
BCC34	10 X TE Buffer, pH 8.0	100ml	2625
BCC35	10 X TE Buffer, pH 8.0	500ml	11200
BCC36	1X TE Buffer, pH 8.0	100ml	1120
BCC37	1X TE Buffer, pH 8.0	500ml	2625
BCC38	0.5M EDTA, pH=8.0	100ml	1925
BCC39	0.5M EDTA, pH=8.0	500ml	5250
BCC40	0.5M EDTA, pH=8.0	2x500ml	7700
BCC41	1M HEPES ,pH=7.3	100ml	5250
BCC42	1M HEPES ,pH=7.3	500ml	28000
BCC43	20% SDS	100ml	2625
BCC44	20% SDS	500ml	8750
BCC45	1M Tris-Cl , (pH 6.4)	100ml	2625
BCC46	1M Tris-Cl , (pH 6.4)	500ml	8750
BCC47	1M Tris-Cl , (pH 7.0)	100ml	2625
BCC48	1M Tris-Cl , (pH 7.0)	500ml	8750
BCC49	1M Tris-Cl , (pH 8.0)	100ml	2625
BCC50	1M Tris-Cl , (pH 8.0)	500ml	8750
BCC51	0.3M Tris Buffer	100ml	1925
BCC52	0.3M Tris Buffer	500ml	4200
BCC53	1 X Tris EDTA pH 7.0	100ml	1470
BCC54	1 X Tris EDTA pH 7.0	500ml	2275
BCC55	10 X TBS	5X100ml	6125
BCC56	10 X TBS	2X500ml	9450
BCC57	10 XTBS	6X500ml	15750
BCC58	10 X TBST	1000 ml	1592.5
BCC59	10 X citrate buffer pH 6.1	500ml	1820
BCC60	1 M MOPS solution	100ml	4200
BCC61	1 M MOPS solution	500ml	15750
BCC62	0.2 M MOPS pH 7.0	100ml	1225
BCC63	0.2 M MOPS pH 7.0	500ml	4200
BCC64	1 M sorbitol solution	100ml	1225
BCC65	Stain extraction buffer	500ml	7700
BCC66	Stain extraction buffer	2X500ml	15750
BCC67	10X TAE	100ml	1225
BCC68	10X TAE	500ml	2275
BCC69	10X TAE	2X500ml	4550
BCC70	50X TAE	100ml	2625
BCC71	50X TAE	500ml	7000
BCC72	50X TAE	2X500ml	14000
BCC73	10X TBE	100ml	1470
BCC74	20X TBE	500ml	3675
BCC75	50X TBE	2X500ml	6475

Magnetic Beads			
Cat No	Product	Pk Size	Price (₹)
BC700	Biobeads Mag OH beads Concentration: 50mg/ml	50ml	53807
BC700	Biobeads Mag OH beads Concentration: 50mg/ml	100ml	76371
BC700	Biobeads Mag OH beads Concentration: 50mg/ml	1-29L	302014
BC700	Biobeads Mag OH beads Concentration: 100mg/ml	1-29L	579729
BC700	Biobeads Mag cfDNA beads Concentration: 50mg/ml	1- 29L	302014
BC700	Biobeads Mag cfDNA beads Concentration: 100mg/ml	1- 29L	579729
BC704	Small Fragment DNA Purification Magnetic Beads/ Biobeads Small DNA Fragment Clean Beads	500ml/ box	527657
BC705	Magnetic bead method Sanger Sequencing PCR product purification beads	500ml/ box	614443
BCC303	Biobeads Mag COOH Carboxyl magnetic beads (Turbid liquid) 1um 10mg/ml	5ml	65957
BCC303	Biobeads Mag COOH Carboxyl magnetic beads (Turbid liquid) 1um 10mg/ml"	10ml	100671
BCC303	Biobeads Mag COOH Carboxyl magnetic beads (Turbid liquid) 1um 10mg/ml	100ml	319371
BCS203	Biobeads Mag SA 1000 1um 10mg/ml	1ml	65957
BCS203	Biobeads Mag SA 1000 1um 10mg/ml	5ml	145800
BCS203	Biobeads Mag SA 1000 1um 10mg/ml	10ml	232586
BCT501	Biobeads Mag Oligo dT Concentration: 1%	1ml	43393
BCT501	Biobeads Mag Oligo dT Concentration: 1%	50ml	336729
BCT501	Biobeads Mag Oligo dT Concentration: 1%	100ml	545014
BCN801	His-tag Protein Purification Magnetic Beads Biobeads Magrose 65/IDA-Ni	5ml	45129
BCN801	His-tag Protein Purification Magnetic Beads Biobeads Magrose 65/IDA-Ni	10ml	62486
BCN801	His-tag Protein Purification Magnetic Beads Biobeads Magrose 65/IDA-Ni	50ml	121500
BCN801	His-tag Protein Purification Magnetic Beads Biobeads Magrose 65/IDA-Ni	100ml	190929
BCN802	His-tag Protein Purification Magnetic Beads Biobeads Magrose 25/ IDA-Ni	5ml	45129
BCN802	His-tag Protein Purification Magnetic Beads Biobeads Magrose 25/ IDA-Ni	10ml	62486
BCN802	His-tag Protein Purification Magnetic Beads Biobeads Magrose 25/ IDA-Ni	50ml	121500
BCN802	His-tag Protein Purification Magnetic Beads Biobeads Magrose 25/ IDA-Ni	100ml	190929
BCG704	Antibody-Purified Magnetic Beads Biobeads Mag Protein A/G Base/Polymer	5ml	88521
BCG704	Antibody-Purified Magnetic Beads Biobeads Mag Protein A/G Base/Polymer	10ml	137121
BCG704	Antibody-Purified Magnetic Beads Biobeads Mag Protein A/G Base/Polymer	50ml	409629
BCG704	Antibody-Purified Magnetic Beads Biobeads Mag Protein A/G Base/Polymer	100ml	659571
BR BIOCHEM BRAND DNA LADDER			
BM0100	100 bp DNA ladder	50 ug	2900
BM0100	100 bp DNA ladder	5x 50 ug	21000
BM1000	1 kb DNA ladder	100 ug	2900
BM1000	1 kb DNA ladder	5x 100 ug	21000

NUCLEIC ACID EXTRACTION KITS

PLASMID MINIPREP KIT

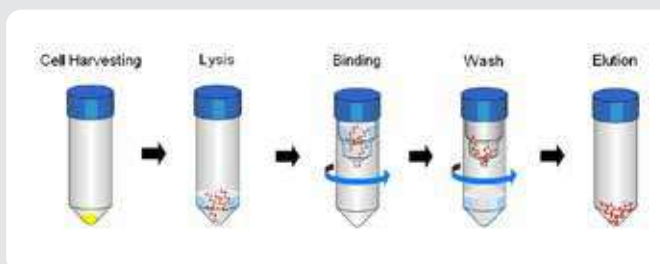
The Plasmid Miniprep Kit provides a fast, simple, and cost-effective method for isolation of plasmid DNA from cultured Gram positive and Gram negative bacterial cells. Its design is based on alkaline lysis of bacterial cells followed by binding of DNA onto the glass fiber matrix of the spin column in the presence of highly concentrated salts. Plasmid DNA purified with this kit is suitable for a variety of routine applications including restriction enzyme digestion, sequencing, library screening, in vitro translation, transfection of robust cells, ligation and transformation. The entire procedure can be completed within 15-20 minutes.



Cat No	Product	Size	Price (₹)
BSP0100	Plasmid Miniprep Kit	100 rxn	9492
BSP0300	Plasmid Miniprep Kit	300 rxn	25425

PLASMID MIDIPREP KIT

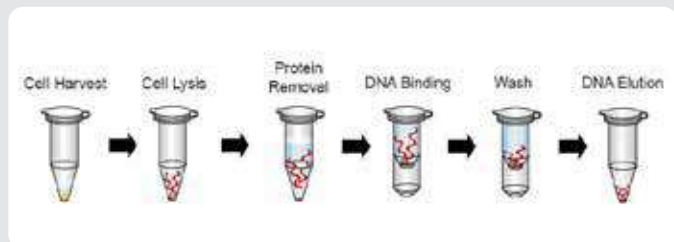
The Plasmid Midiprep Kit provides a fast, simple, and cost-effective method for isolation of plasmid DNA from cultured Gram positive and Gram negative bacterial cells. Its design is based on alkaline lysis of bacterial cells followed by binding of DNA onto the glass fiber matrix of the spin column in the presence of highly concentrated salts. Plasmid DNA purified with Plasmid Midiprep Kit is suitable for a variety of routine applications including restriction enzyme digestion, Sequencing, library screening, in vitro translation, transfection of robust cells, ligation and transformation. The entire procedure can be completed within a short 30-40 minute period.



Cat No	Product	Size	Price (₹)
BMP010	Plasmid Midiprep Kit	10 rxn	16272
BMP020	Plasmid Midiprep Kit	20 rxn	25086

PLASMID MAXIPREP KIT

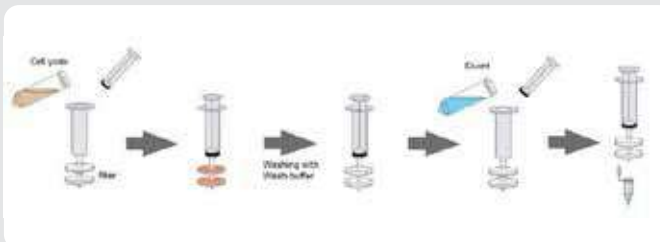
The Plasmid Maxiprep Kit provides a fast, simple, and cost-effective method for isolation of plasmid DNA from cultured Gram positive and Gram negative bacterial cells. Its design is based on alkaline lysis of bacterial cells followed by binding of DNA onto the glass fiber matrix of the spin column in the presence of highly concentrated salts. Plasmid DNA purified with the Plasmid Maxiprep Kit is suitable for a variety of routine applications including restriction enzyme digestion, Sequencing, library screening, in vitro translation, transfection of robust cells, ligation and transformation. The entire procedure can be completed within a short 30-40 minute time period.



Cat No	Product	Size	Price (₹)
BXP010	Plasmid Maxiprep Kit	10 rxn	19662
BXP020	Plasmid Maxiprep Kit	20 rxn	37629

GEL EXTRACTION AND PCR CLEAN UP KIT

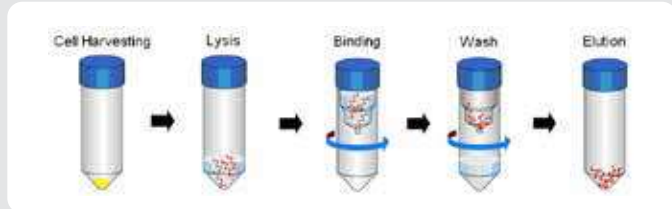
The PCR Clean Up/Gel Extraction Miniprep Kit provides a cost-effective system for fast and easy isolation and purification of DNA fragments from PCR reactions, agarose gels, or enzymatic reactions. DNA fragments in specialized buffers are bound by the glass fiber matrix of the spin column while contaminants pass through the column. DNA purified with this kit is suitable for any subsequent application, such as ligation and transformation, sequencing, restriction enzyme digestion, labeling, PCR, in vitro transcription, or microinjection. The entire procedure can be completed within a short 15-20 minute time period.



Cat No	Product	Size	Price (₹)
BDE100	Gel Extraction Kit	100 rxn	10848
BDE100	Gel Extraction Kit	300 rxn	31527

Genomic DNA Isolation Kit (Cultured Cells/Blood)

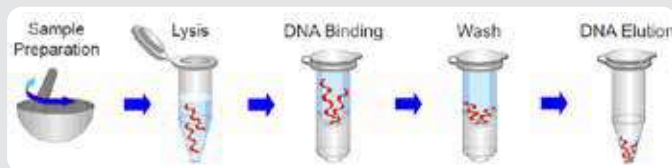
The Genomic DNA Isolation Kit for Cultured cells and Blood was designed specifically for genomic DNA isolation from whole blood, frozen blood, buffy coat, cultured animal/bacterial cells and fungus. Spin column is employed to purify or concentrate genomic DNA products which have been previously isolated using unique buffers. The entire procedure can be completed in 1 hour without phenol/chloroform extraction. Purified genomic DNA is suitable for use in PCR or other enzymatic reactions. The entire procedure can be completed within 60 minutes.



Cat No	Product	Size	Price (₹)
BCC0100	Genomic DNA Isolation Kit (Blood/Cell/Bacteria/Fungus)	100 rxn	16950
BCCC050	Blood/Cell/Bacteria (Column+collection tube)	50 rxn	4746

Genomic DNA Isolation Kit (Plant)

The Genomic DNA Isolation Kit (Plant) was designed specifically for genomic DNA isolation from plant samples of various plant parts including roots, flowers, leaves, seeds and more. Spin column is employed to purify or concentrate genomic DNA products which have been previously isolated using unique buffers. The entire procedure can be completed in 1 hour without phenol/chloroform extraction. Purified genomic DNA is suitable for use in PCR or other enzymatic reactions.



Cat No	Product	Size	Price (₹)
BDP100	Genomic DNA Isolation Dual Kit(Plant)	100 rxn	28476
BDP300	Genomic DNA Isolation Dual Kit(Plant)	300 rxn	78309

Genomic DNA Isolation Kit (Tissue)

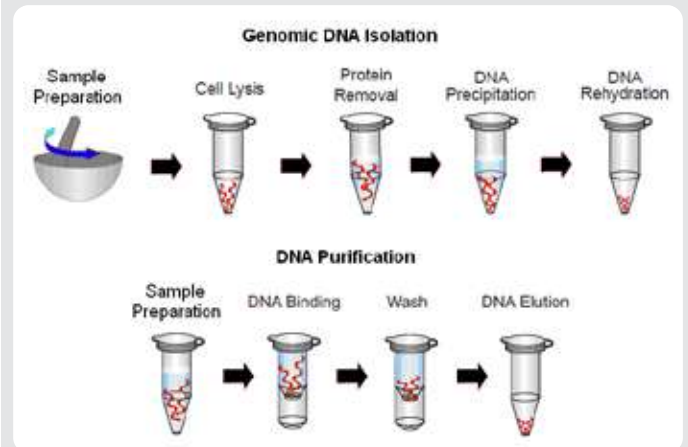
The Genomic DNA Isolation Kit (Tissue) was designed specifically for genomic DNA isolation from fresh, frozen or FFPE tissue samples. Spin column is employed to purify or concentrate genomic DNA products which have been previously isolated using unique buffers. The entire procedure can be completed in 1 hour without phenol/chloroform extraction. Purified genomic DNA is suitable for use in PCR or other enzymatic reactions.



Cat No	Product	Size	Price (₹)
BTC0100	Genomic DNA Isolation Kit (Tissue)	100 rxn	26781

Dual-System Plant DNA Isolation Kit

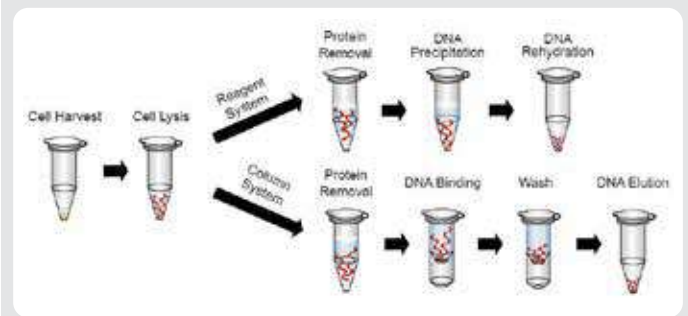
The Genomic DNA Isolation Dual Kit (Plant) combines reagent system and spin column system in it. The kit was designed specifically for genomic DNA isolation from plant samples. This unique reagent system ensures total DNA with high yield and good quality from samples and the spin column system was designed to purify or concentrate DNA products which have been previously isolated using Reagents. The entire procedure can be completed in 1 hour without phenol extraction. Purified DNA is suitable for use in PCR or other enzymatic reactions.



Cat No	Product	Size	Price (₹)
BDP0100	Genomic DNA Isolation Dual Kit(Plant)	100 rxn	28476
BDP0300	Genomic DNA Isolation Dual Kit(Plant)	300 rxn	82038

Genomic DNA Isolation Dual Kit (Blood/Cultured Cell)

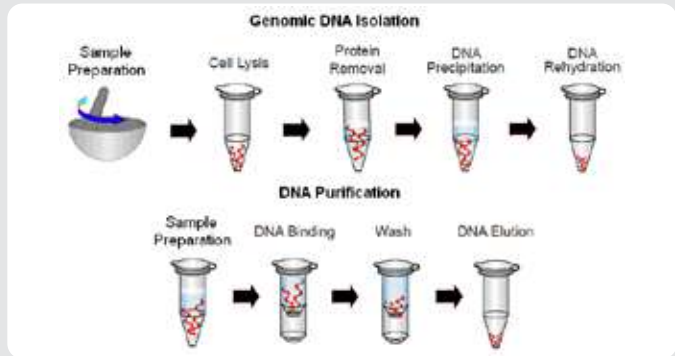
The Dual-System Genomic DNA Isolation Kit (Blood/Cultured Cell) combines reagent system and spin column system in it. The kit was designed specifically for genomic DNA isolation from whole blood, frozen blood, buffy coat, cultured animal/bacterial cells and fungus. This unique reagent system ensures genomic DNA with high yield and good quality from samples and the spin column system was designed to purify or concentrate genomic DNA products which have been previously isolated using Reagents. The entire procedure can be completed in 1 hour without phenol/chloroform extraction. Purified genomic DNA is suitable for use in PCR or other enzymatic reactions.



Cat No	Product	Size	Price (₹)
BDB100	Genomic DNA Isolation Dual Kit (Blood/Cell/Bacteria)	100 rxn	16950
BDB300	Genomic DNA Isolation Dual Kit (Blood/Cell/Bacteria)	300 rxn	46443

Dual-System Tissue DNA Isolation Kit

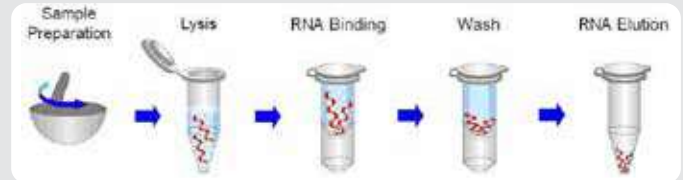
The Genomic DNA Isolation Dual Kit (Tissue) is designed specifically for genomic DNA isolation from fresh, frozen or FFPE tissue. The reagent system ensures genomic DNA with high yield and good quality from samples while the spin column system purifies and concentrate genomic DNA products previously isolated with reagents, thus combining the strengths of both systems. Purified genomic DNA is suitable for use in PCR or other enzymatic reactions.



Cat No	Product	Size	Price (₹)
BDT100	Genomic DNA Isolation Dual Kit(Tissue)	100 rxn	28476
BDT300	Genomic DNA Isolation Dual Kit(Tissue)	300 rxn	82038

Total RNA Isolation Kit (Tissue)

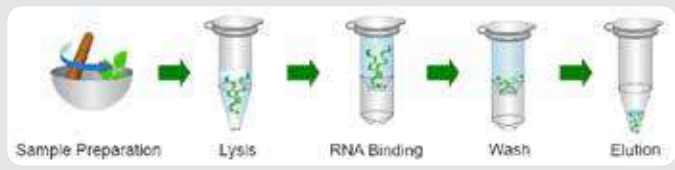
Tissue Total RNA Isolation Kit provides a fast, simple, and cost-effective method for isolation of total RNA from tissue sample. Detergents and chaotropic salt are used to lyse cells and inactivate RNase. The specialized high-salt buffer system allows the bases of RNA species to bind to the the glass fiber matrix of the spin column. Contaminants pass through the column easily and impurities are efficiently washed away. Purified RNA is eluted with REL Buffer without requirement of phenol extraction or alcohol precipitation. RNA purified with The Total RNA Isolation Kit is suitable for a variety of routine applications including RT-PCR, cDNA Synthesis, Northern Blotting, Differential display, Primer Extension and mRNA Selection. The entire procedure can be completed within 25-40 minutes.



Cat No	Product	Size	Price (₹)
BRT100	Total RNA Isolation Kit(Tissue)	100 rxn	39324
BRT300	Total RNA Isolation Kit(Tissue)	300 rxn	106785

Total RNA Isolation Kit (Plant)

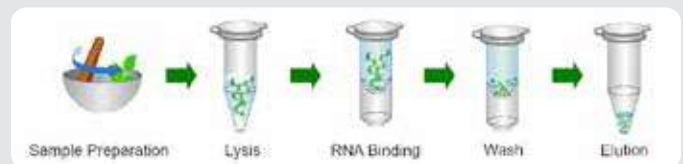
The Total RNA Isolation Kit provides a fast, simple, and cost-effective method for isolation of total RNA from plant samples. Detergents and chaotropic salt are used to lyse cells and inactivate RNase. The specialized high-salt buffering system allows RNA species longer than 100 bases to bind to the the glass fiber matrix of the spin column . The Total RNA Isolation Kit is suitable for a variety of routine applications including RT-PCR, cDNA Synthesis, Northern Blotting, Differential display, Primer Extension and mRNA Selection. The entire procedure can be completed within 60 minutes.



Cat No	Product	Size	Price (₹)
BRP100	Total RNA Isolation Kit(Plant)	100 rxn	39324
BRP300	Total RNA Isolation Kit(Plant)	300 rxn	105090

Virus Total Nucleic Acid Isolation Kit

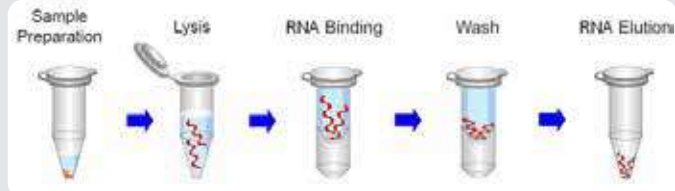
The Virus Total Nucleic Acid Isolation Kit provides a fast, simple, and cost-effective method for isolation of viral DNA/RNA from cell-free samples such as serum, plasma, body fluids and the supernatant of viral infected cell cultures. Its unique buffer system will efficiently lyse cells and degrade protein, allowing for nucleic acid to be easily bound by the glass fiber matrix of the column. Contaminants such as salts, metabolites and soluble macromolecular cellular components are removed in the Wash step. Phenol extraction and ethanol precipitation are not required, and high-quality Nucleic Acid is eluted in RNase-free elution buffer. Viral DNA/RNA isolated with The Total Nucleic Acid Isolation Kit (Virus) is suitable for a variety of routine applications, including Real-time PCR/RT-PCR, Automated Fluorescent DNA Sequencing, PCR, and other enzymatic reactions. The entire procedure can be completed within 15-20 minutes.



Cat No	Product	Size	Price (₹)
BVN100	Total Nucleic Acid Isolation Kit(Virus)	100 rxn	38646
BVN300	Total Nucleic Acid Isolation Kit(Virus)	300 rxn	103395

Total RNA Isolation Kit (Plant)

The Total RNA Isolation Kit provides a fast, simple, and cost-effective method for isolation of total RNA from whole blood, mammalian cells and bacterial cells. Detergents and chaotropic salt are used to lyse cells and inactivate RNase. The specialized high-salt buffer system allows the bases of RNA species to bind to the glass fiber matrix of each spin column. Contaminants easily pass through the column and impurities are efficiently washed away. Pure RNA is then eluted with REL Buffer and the entire process is completed without phenol extraction or alcohol precipitation. RNA purified with The Total RNA Isolation Kit is suitable for a variety of routine applications including RT-PCR, cDNA Synthesis, Northern Blotting, Differential display, Primer Extension and mRNA Selection . The entire procedure can be completed within 25-40 minutes



The entire procedure can be completed within 25-40 minutes

Cat No	Product	Size	Price (₹)
BRB100	Total RNA Isolation Kit (Blood/Cell/Bacteria)	100 rxn	38646
BRB300	Total RNA Isolation Kit (Blood/Cell/Bacteria)	300 rxn	103395

Biochemicals			
Cat No	Product	Pk Size	Price (₹)
BC0001	(+) BCscisic BCid (Dormin, BCA)	500mg	39734
BC0002	ABTS, diammonium salt	1g	9349
BC0002	ABTS, diammonium salt	5g	46746
A0895	ABTS, 10/140mg substrate ABClets	10T	17647
A0895	ABTS, 10/140mg substrate ABClets	50T	87064
BC0004	ACES	25g	3857
BC0004	ACES	100g	14491
BC1001	Acetic Acid (Glacial)	1L	6311
BC1200	Acetone	1L	6817
BC1400	Acetonitrile	1L	8999
BC1111	Acetosyringone	1g	9817
BC0002	Acetylcholine chloride	5g	2805
BC0002	Acetylcholine chloride	25g	10985
BC0002	Acetylcholine chloride	100g	36462
BC6697	N-Acetyl-L-Cysteine	25g	4908
BC6697	N-Acetyl-L-Cysteine	100g	15192
BC2245	N-Acetyl-D-glucosamine	25g	3155
BC2245	N-Acetyl-D-glucosamine	100g	10518
A742007	Acridine orange hemi salt	10g	3740
BC0009	Acriflavine, neutral	25g	4441
BC4433	Acriflavine Hydrochloride	25g	4441
BC4433	Acriflavine Hydrochloride	100g	15192
BCJ719	Actinomycin D	5mg	16127
BC0003	ADA buffer	25g	3973
BC0003	ADA buffer	100g	9115
BC0005	ADA buffer, disodium salt	25g	4441
BC0005	ADA buffer, disodium salt	100g	9583
BC0013	Adenine	25g	3740
BC0013	Adenine	100g	13089
BC0028	Adenine sulphate, dihydrate	25g	3740
BC0028	Adenine sulphate, dihydrate	100g	13089
BC0016	adenosine	5g	1636
BC0016	Adenosine	25g	6544
BC0016	Adenosine	100g	23373
BC0006	AESBF	50mg	8181
BC0012	Agarose A	50g	8181
BC0012	Agarose A	250g	37397
BC0014	Agarose B	50g	8882
BC0014	Agarose B	250g	42071
BC0013	Agarose M	50g	7012
BC0013	Agarose M	250g	32722
BC0022	L-Alanine	100g	3272
BC0022	L-Alanine	500g	14024
BC0903	Albumin, cold alcohol isolation	1g	8882
BC0903	Albumin, cold alcohol isolation	5g	37397

Biochemicals			
Cat No	Product	Pk Size	Price (₹)
BC0023	Albumin, heat shock isolation pH 7.0	5g	2337
BC0023	Albumin, heat shock isolation pH 7.0	25g	7012
BC0023	Albumin, heat shock isolation pH 7.0	100g	25710
BC2448	Albumin, Fatty BCid Free	50g	40202
BC2449	Albumin, Protease Free	50g	27814
BC2442	Albumin, Low endotoxin	50g	19867
BC0144	Alizarin red S	25g	3506
BC0011	Alizarin yellow GG	25g	2337
BC0012	Alizarin yellow R	25g	2337
BC0016	Alkali blue 6B	25g	4675
BC1016	Alkali blue 6B sodium salt	25g	4675
BC0027	Amido bIBcK 10B	5g	1169
BC0027	Amido bIBcK 10B	25g	3973
BC0033	4-Aminoantipyrine	100g	7479
BC0055	Nitrotriacetic acid	100g	4675
BC0032	Ammonium acetate	500g	3272
BC0032	Ammonium bicarbonate	500g	2805
BC0057	Ammonium bromide	250g	3272
BC0058	Ammonium carbonate	500g	3272
BC0034	Ammonium chloride	500g	2337
BC0060	Ammonium citrate, tribasic	250g	2805
BC0065	Ammonium iron(II) sulfate hexahydrate	500g	4207
BC0067	Ammonium molybdate tetrahydrate	50g	3506
BC0067	Ammonium molybdate tetrahydrate	250g	14024
BC0070	Ammonium oxalate monohydrate	500g	7479
BC0040	Ammonium phosphate, dibasic	500g	5610
BC0042	Ammonium phosphate, monobasic	500g	5610
BC0073	Ammonium phosphate, tribasic trihydrate	500g	2922
BC0074	Ammonium phosphomolybdate	25g	9349
BC0060	Ammonium sulfate	500g	3272
BC0060	Ammonium sulfate	2.5Kg	14024
BC7622	Amoxicillin, trihydrate	5g	2337
BC7622	Amoxicillin, trihydrate	25g	9349
BC0030	AMP buffer concentrate	500ml	4441
BC0030P	Amphotericin B	1g	3740
BC0030P	Amphotericin B	5g	15894
BC1710	Aniline	100ml	10518
BC0088	Anthrone	25g	5843
BCJ692	Antipain, dihydrochloride	5mg	11313
BC0153	Aprotinin	50mg	10518
BC0153	Aprotinin	250mg	43474

Biochemicals			
Cat No	Product	Pk Size	Price (₹)
BC0071D	D-ArBCinose	25g	5376
BC0071D	D-ArBCinose	100g	18231
BC0071L	L-ArBCinose	25g	7246
BC0071L	L-ArBCinose	100g	25710
BC0097	D-ArBCitol	25g	56095
BC2879	L-ArBCitol	25g	36358
BC0205	L-Arginine free base	100g	3533
BC0205	L-Arginine free base	500g	13884
BC0206	L-Arginine, monohydrochloride	100g	2805
BC0206	L-Arginine, monohydrochloride	500g	12154
BC0021	L-Ascorbic BCid (Vitamin C)	100g	2337
BC0021	L-Ascorbic BCid (Vitamin C)	500g	9349
BC94341	L-Asparagine, anhydrous	100g	10518
BC94341	L-Asparagine, anhydrous	500g	32722
BC0017	L-Asparagine monohydrate	100g	3740
BC0017	L-Asparagine monohydrate	500g	15426
BC0091	L-Aspartic BCid	250g	2805
BC0068	Avidin	5mg	7012
BC0098	Augmentin	1g	11687
BC0098	Augmentin	5g	56095
BC0100	Azomethine-H monosodium salt	1g	21036
BC0100	Azomethine-H monosodium salt	5g	105179
BC0111	Azure A chloride salt	25g	8882
BC0112	Azure B	25g	4675
BC0112	Azure B	100g	15426
BC6677	Azure II	25g	11687
BC0116	Barium acetate	250g	3506
BC1111	Basic fuchsin, certified	5g	1636
BC1111	Basic fuchsin, certified	25g	3272
BC0070	Basic fuchsin, hydrochloride	25g	3506
BC0260	BCA, disodium salt	5g	28048
BC0260	BCA, disodium salt	25g	133226
BC0072	BCIP toluidine salt	100mg	5610
BC0072	BCIP toluidine salt	500mg	22672
BC1171	BCIP, disodium salt	100mg	11687
BC1171	BCIP, disodium salt	500mg	49083
BC0122	Benzamide	100g	2805
BC0076	Benzamidine hydrochloride	25g	8414
BC0076	Benzamidine hydrochloride	100g	28048
BC0125	Benzimidazole	25g	2337
BC1147	Benzoic acid	250g	2805
BC0743	6-Benzylamino purine	25g	4908
BC0743	6-Benzylamino purine	100g	17530

Biochemicals			
Cat No	Product	Pk Size	Price (₹)
BC0129	Berberine chloride	5g	4207
BC0130	BES, free acid	25g	3506
BC0130	BES, free acid	100g	12621
BC0130	BES, free acid	500g	52356
BC0131	BES, monosodium salt	25g	4675
BC0131	BES, monosodium salt	100g	15894
BC0131	BES, monosodium salt	500g	65444
BJ579	Bestatin	10mg	23373
BC0133	Betaine hydrochloride	250g	6856
BC0133	Betaine hydrochloride	1Kg	24892
BC0266	Bicine	100g	6077
BC0266	Bicine	500g	21036
BC0019	Biebrich scarlet	25g	3973
BCJ583	Big CHAP	250mg	3506
BCJ583	Big CHAP	1g	13712
BC0078	D-Biotin	1g	2805
BC0078	D-Biotin	5g	11219
BC1219	2,2-Bipyridine	10g	5610
BC0114	2% BisAcrylamide Solution	500ml	4207
BC0466	Bismuth (III) citrate	100g	1870
BC0079	Bis-Tris	25g	3272
BC0079	Bis-Tris	100g	10518
BC0238	Bis-Tris Propane	50g	15426
BC0239	Biuret	25g	4675
BC1182	Bluo-Gal	250mg	19867
BC0044	Boric Acid	500g	3740
BCE641	Bradford reagent	100ml	2957
BC0217	Brij 35	250g	13653
BC0638	Brij 35 72% Solution	250ml	3038
BC6306	Brij 58	250G	44798
BC0242	Brilliant green	25g	1636
BC0242	Brilliant green	100g	5610
BC0159	Bromocresol green free Acid	5g	3740
BC0159	Bromocresol green free Acid	25g	10985
BC0087	Bromocresol green, sodium salt	5g	3740
BC0087	Bromocresol green, sodium salt	25g	10985
BC0244	Bromocresol purple, free Acid	25g	6544
BC0244	Bromocresol purple, free Acid	100g	22906
BC0627	Bromocresol purple, sodium salt	5g	1870
BC0627	Bromocresol purple, sodium salt	25g	7246
BC2230	Bromophenol blue	25g	5142
BC2230	Bromophenol blue	100g	18698
BC0043	Bromothymol blue free acid	5g	2104

Biochemicals			
Cat No	Product	Pk Size	Price (₹)
BC0043	Bromothymol blue free acid	25g	7479
BC0048	Bromothymol blue, sodium salt	5g	1870
BC0048	Bromothymol blue, sodium salt	25g	7012
BC0642	BSA Standard Solution	1ml	2805
BC1237	1-Butanesulfonic BCid sodium salt	5g	5142
BC2330	Butyric BCid	500ml	29680
BC0150	Caffeine	100g	4428
BC0150	Caffeine	500g	20097
BC0249	Calcium acetate monohydrate	250g	3740
BC0052	Calcium carbonate, anhydrous	500g	3506
BC0052	Calcium carbonate, anhydrous	2.5Kg	14959
BC1330	Calcium chloride, anhydrous	500g	5376
BC1330	Calcium chloride, anhydrous	2.5Kg	18800
BC0050	Calcium chloride, dihydrate	500g	4675
BC0050	Calcium chloride, dihydrate	2.5Kg	19867
BC0256	Calcium hydroxide	500g	5843
BC0258	Calcium nitrate tetrahydrate	500g	3973
BC0262	Calcium phosphate, dibasic, dihydrate	500g	4675
BC0263	Calcium phosphate, tribasic	250g	2805
BC0265	Calcium sulfate, dihydrate	500g	5142
BC0268	CAPS, free acid	100g	5936
BC0268	CAPS, free acid	500g	25970
BC0097	CAPS, sodium salt	50g	5843
BC0097	CAPS, sodium salt	250g	23373
BC0031	CAPSO, Free acid	50g	7012
BC0031	CAPSO, Free acid	250g	28048
BC0041	CAPSO, sodium salt	50g	7012
BC0041	CAPSO, sodium salt	250g	28048
BCJ469	Carbenicillin, disodium salt	1g	14024
BCJ469	Carbenicillin, disodium salt	5g	56095
BC0272	L-Carnitine (Vitamin BT)	25g	3272
BC0272	L-Carnitine (Vitamin BT)	100g	10518
BC0278	D-(+) Cellobiose	5g	8414
BC0278	D-(+) Cellobiose	25g	38332
BC0280	Cephalexin monohydrate	5g	33891
BC0054	Cesium chloride	50g	5565
BC0054	Cesium chloride	250g	26712
BC0301	Cesium sulfate	50g	10050

Biochemicals			
Cat No	Product	Pk Size	Price (₹)
BC0105	Cetyldimethylethyl ammonium bromide	100g	5843
BC0105	Cetyldimethylethyl ammonium bromide	500g	24074
BC0110	CHAPS	1g	2337
BC0110	CHAPS	5g	9349
BC0115	CHES	50g	4081
BC0115	CHES	250g	20034
BC0660	Chitosan	100g	7012
BC0660	Chitosan	500g	29917
BC0351	Chloroform: isoamyl alcohol (24:1)	200ml	4675
BC0293	4-Chloro-1-naphthol	10g	5142
BC0293	4-Chloro-1-naphthol	50g	18698
BC0720	4-ChlorophenoxyBCetic BCid	100g	2805
BC0720	5-ChlorophenoxyBCetic BCid	500g	12154
BC0297	Chlortetracycline, hydrochloride	25g	5610
BC0297	Chlortetracycline, hydrochloride	100g	18698
BC0122	Cholesterol	50g	13712
BC0122	Cholesterol	250g	62328
BC0298	Cholic BCid	50g	7970
BC0298	Cholic BCid	250g	38061
BC0299	Choline chloride	100g	2949
BC0299	Choline chloride	500g	11408
BC5841	Chymostatin	5mg	26178
BC0307	alpha-Chymotrypsin	1g	11687
BC0307	alpha-Chymotrypsin	5g	48616
BC0308	alpha-Chymotrypsinogen A	1g	14024
BC0308	alpha-Chymotrypsinogen A	5g	57965
BC0310	Ciprofloxacin hydrochloride	25g	3272
BC0310	Ciprofloxacin hydrochloride	100g	11453
VC2123	Citric Acid, monohydrate	500g	3599
BC0203	Complete Cell Lysis solution	5ml	31164
BC0324	Congo red	50g	4441
BC0038	Coomassie brilliant blue G-250	100g	22438
BC3050	Copper (II) acetate hydrate	100g	2337
BC3090	Copper (II) chloride hydrate	250g	4675
BCB0063	Copper (II) sulfate pentahydrate	500g	5843
BCB0063	Copper (II) sulfate pentahydrate	2.5Kg	23373
BC0326	Creatine hydrate	100g	3038
BC0326	Creatine hydrate	500g	12621

Biochemicals			
Cat No	Product	Pk Size	Price (₹)
BC0328	Creatinine	5g	1870
BC0328	Creatinine	25g	3506
BC0329	o-Cresolphthalein complexon	25g	9349
BC6370	o-Cresolphthalein complexon, sodium salt	5g	10518
BC0330	m-Cresol purple	25g	12154
BC6371	m-Cresol purple, sodium salt	25g	12154
BC0037B	Cresol red, free acid	5g	1870
BC0037B	Cresol red, free acid	25g	5376
BC0037C	Cresol red, sodium salt	5g	2104
BC0037C	Cresol red, sodium salt	25g	6544
BC0843	Cromolyn sodium salt	5g	4207
BC0331	Crystal violet	25g	2337
BC0331	Crystal violet	100g	7012
BC0332	CTAC	100g	2805
BC0332	CTAC	500g	11453
BC0346	Curcumin	5g	2337
BC0348	a-Cyclodextrin hydrate	5g	6311
BC0348	a-Cyclodextrin hydrate	25g	30852
BC1351	Cycloheximide	100mg	4207
BC0352	Cyclosporin A	250mg	3272
BC0352	Cyclosporin A	1g	11219
BC0352	Cyclosporin A	5g	44876
BC0132	L-Cysteine	100g	5376
BC0132	L-Cysteine	500g	23139
BC0133	L-Cysteine hydrochloride, monohydrate	100g	4207
BC0088	L-Cystine	100g	5843
BC0088	L-Cystine	500g	23373
BC0134	Cytidine	25g	10284
BC0134	Cytidine	100g	34358
BC0354	Cytochrome C	100mg	10518
BC0138	Cytosine	10g	2805
BC0138	Cytosine	50g	11219
BC5183	Dansyl chloride	1g	10388
BC5183	Dansyl chloride	5g	48490
BC0147	DEAE Dextran-HCL form	10g	5376
BC0147	DEAE Dextran-HCL form	50g	17530
BC574	Decyl-beta-D-glucopyranoside	100mg	3506
BC574	Decyl-beta-D-glucopyranoside Ultra Pure	1g	16361
BC0540	Denaturing solution	1L	3038
BC0062	Denhardt's solution, 100x Concentrate	25ml	5142
BC0062	Denhardt's solution, 100x Concentrate	100ml	18698
BC0045	2'-Deoxycytidine hydrochloride	1g	7479
BC0152	2'-Deoxy-D-Ribose	5g	7012
BC0152	2'-Deoxy-D-Ribose	25g	30852

Biochemicals			
Cat No	Product	Pk Size	Price (₹)
BC0049	2'-Deoxythymidine	1g	2337
BC0049	2'-Deoxythymidine	5g	7012
BC0369	2'-Deoxyuridine	1g	7012
BC0369	2'-Deoxyuridine	5g	28048
BC0154	DEPC	100ml	44409
BC0121	DEPC Water	500ml	4207
BC0121	DEPC Water	4x500ml	12154
BC0166	2,4-Dichlorophenoxy acetic acid	500g	16797
BC1152	Digitonin-Water-soluble	100mg	46746
BC0410	Dimethylamine hydrochloride	500g	12621
BC0412	N-N-Dimethylglycine hydrochloride	25g	2337
BC0412	N-N-Dimethylglycine hydrochloride	100g	6544
BC1221	Dimethylglyoxime sodium salt	100g	3740
BC0166D	DIPSO free acid	25g	3973
BC0422	DIPSO monosodium salt	50g	8882
BC0422	DIPSO monosodium salt	250g	36462
BC1236	Dithiooxamide	5g	10284
BC0099	DNase I (not RNase FREE)	250mg	12855
BC0099	DNase I (not RNase FREE)	1g	46746
BC0099	DNase I (not RNase FREE)	5g	222600
BC0649	DNASE I, RNASE FREE	50KU	192920
BC0339	RNase & DNAase Away™	200ml	6077
BC683	Dodecylglucopyranoside	100mg	3784
BC683	Dodecylglucopyranoside	1g	35616
BC424	N-Dodecyl-b-maltoside	100mg	7012
BC424	N-Dodecyl-b-maltoside	1g	37708
BCC453	n-Dodecyl-b-D-thiomaltoside	100mg	6778
BCC453	n-Dodecyl-b-D-thiomaltoside	500mg	31554
BC0431	Dodecyltrimethyl ammonium bromide	50g	5342
BC0431	Dodecyltrimethyl ammonium bromide	250g	22928
BC0180	Dodecyltrimethyl ammonium chloride	50g	5287
BC0180	Dodecyltrimethyl ammonium chloride	250g	24857
BC0889	Doxycycline, hydrochloride	25g	4441
BC0889	Doxycycline, hydrochloride	100g	18231
BC3617	Drierite regular	500g	6456
BC3618	Drierite indicating	500g	14562
BC5322	DTE	5g	15192
BC0113	DTNB	5g	12855

Biochemicals			
Cat No	Product	Pk Size	Price (₹)
BC0058	DTT (Cleland's reagent)	5g	9349
BC0058	DTT (Cleland's reagent)	25g	37397
BC0586	E-64	5mg	29801
BC0433	EDBC, hydrochloride	25g	14258
BC0433	EDBC, hydrochloride	100g	51421
BC8135	EDTA 0.5M Sterile Solution	450ml	5843
BC0107	EDTA, Free acid	500g	4441
BC0075	EDTA, dipotassium salt, dihydrate	250g	8882
BC0437	EDTA, Iron (III), sodium salt	100g	4207
BC0437	EDTA, Iron (III), sodium salt	500g	18698
BC0436	EDTA, tetrasodium salt dihydrate	500g	10284
BC6666	EDTA zinc (II), disodium salt	100g	3973
BC0077	EGTA	25g	6077
BC0077	EGTA	100g	20568
BC0438	Elastase	1g	20568
BC0438	Elastase	5g	85545
BC0190	Eosin Y, free acid	25g	2337
BC0190	Eosin Y, free acid	100g	6077
BC0441	Eosin Y, sodium salt	25g	2337
BC0441	Eosin Y, sodium salt	100g	6077
BC0444	Erythritol	100g	5610
BC0444	Erythritol	500g	22906
BC0192	Erythromycin	25g	9349
BC0192	Erythromycin	100g	31554
BC0452	Esculin, hydrate	5g	7012
BC0199	Ethylene glycol	250ml	2337
BC0452	Fast Green FCF	5g	1402
BC0452	Fast Green FCF	25g	4675
F760014	Ficoll 400	25g	10752
F760014	Ficoll 400	100g	41088
BC1159	Ficoll 70	25g	14024
BC0203	Fluorescein, disodium salt	100g	3740
BC0463	Fluorescein, free Acid	100g	3740
BC0202	Fluorescein diacetate	5g	29216
BC1555	5-Fluoroorotic Acid hydrate (5-FOA)	1g	8414
BC1555	5-Fluoroorotic Acid hydrate (5-FOA)	5g	33657
BC0080	5-Fluorouracil	5g	3506
BC0466	Folic acid (Vitamin M)	25g	12244
BC0466	Folic acid (Vitamin M)	100g	48685
BC0211	Formamide deionized	100ml	8181
BC0211	Formamide deionized	500ml	32722
BC0469	Fuchsin acid	100g	13089
BC0473	2-Furoic Acid	100g	10752
BCJ958	G 418 sulfate	100mg	2337
BCJ958	G 418 sulfate	1g	15894

Biochemicals			
Cat No	Product	Pk Size	Price (₹)
BCJ958	G 418 sulfate	5g	69652
BC723	G 418 sulfate, 40mg/ml solution Sterilized	5ml	4675
BC0215	D(+)-Galactose	25g	1870
BC0215	D(+)-Galactose	100g	6311
BC0215	D(+)-Galactose	500g	25243
BC0476	Gallic Acid	250g	5843
BC9764	Gelatin	100g	3506
BC9764	Gelatin	500g	14655
BC0477	Giemsa stain	10g	2805
BC0477	Giemsa stain	50g	11219
BC0218	D-Glucose, monohydrate	500g	1870
BC0243	Glucose oxidase	50KU	14655
BC0243	Glucose oxidase	250KU	72846
BC0482	D-Glucuronic acid, free acid	5g	28252
BC0221	L-Glutamic Acid	500g	5999
BC0224	L-Glutamine	100g	3506
BC0224	L-Glutamine	500g	14024
BC3870	Glutaraldehyde, 25% solution	100ml	5610
BC3870	Glutaraldehyde, 25% solution	500ml	22438
BC0875	Glutaraldehyde, 50% solution	25ml	9646
BC0875	Glutaraldehyde, 50% solution	100ml	28938
BC0228	Glutathione oxidized	1g	9115
BC0228	Glutathione oxidized	5g	37397
BC0229	Glutathione reduced	5g	3740
BC0229	Glutathione reduced	50g	27113
BC46540005	Glutathione reductase	200U	17140
BC46541005	Glutathione reductase	1KU	125398
BC0301	Glycogen	1g	3506
BC0301	Glycogen	5g	14024
BC0124	Glycylglycine	100g	11219
BC0242	Guanidine hydrochloride	100g	4675
BC0242	Guanidine hydrochloride	500g	18698
BCR0244	Guanidine thiocyanate	250g	11687
BCR0244	Guanidine thiocyanate	1Kg	38955
BC0244	Guanidine thiocyanate	250g	11687
BC0244	Guanidine thiocyanate	1Kg	38955
BCR0244-BCG	Guanidine thiocyanate, Dnase,Rnase, Protease Free	1Kg	46746
BC0246	Guanine	25g	2805
BC0246	Guanine	100g	9349
BC0250	Guanosine	25g	3272
BC0250	Guanosine	100g	11687
BC0494	Hematin	1g	17296
BC0495	HEPBS	25g	11687
BC0495	HEPBS	100g	37397
BC0264	HEPES, free acid	50g	3506

Biochemicals			
Cat No	Product	Pk Size	Price (₹)
BC0264	HEPES, free acid	250g	13556
BC0264	HEPES, free acid	1Kg	45110
BC0265	HEPES, sodium salt	50g	4207
BC0265	HEPES, sodium salt	250g	15894
BC0265	HEPES, sodium salt	1Kg	51421
BCJ699	HEPPS (EPPS)	25g	5843
BCJ699	HEPPS (EPPS)	100g	19867
BCJ698	HEPPSO, free acid	25g	10518
BCJ698	HEPPSO, free acid	100g	35060
BC0496	HEPPSO, sodium salt	25g	12855
BC0496	HEPPSO, sodium salt	100g	43240
BC5400	n-Heptane Reagent	1L	7791
BC5600	n-Hexanes	4L	18698
BC1231	1-Hexanesulfonic Acid sodium salt	5g	4207
BC0500	Histamine	1g	20568
BC0500	Histamine	5g	101221
BC0501	Histamine dihydrochloride	5g	2805
BC0501	Histamine dihydrochloride	25g	11219
BC0502	Histamine diphosphate, monohydrate	5g	3740
BC0502	Histamine diphosphate, monohydrate	25g	14959
BC0330	L-Histidine, hydrochloride	100g	5142
BC0330	L-Histidine, hydrochloride	500g	24542
BC0137	Hybridization cocktails I, 0% Formamide	25ml	4675
BC0137	Hybridization cocktails I, 0% Formamide	100ml	14024
BC0139	Hybridization cocktails II, 50% Formamide	25ml	4675
BC0139	Hybridization cocktails II, 50% Formamide	100ml	14024
BC0143	Hybridization cocktails III, 0% Formamide	25ml	4675
BC0143	Hybridization cocktails III, 0% Formamide	100ml	14024
BC0147	Hybridization cocktails, IV 50% Formamide	25ml	4675
BC0147	Hybridization cocktails, IV 50% Formamide	100ml	14024
BC6025	Hydrochloric Acid	2.5 L	9924
BC4060	Hydrogen peroxide 30%	500ml	7680
BC0507	4-Hydroxybenzaldehyde	100g	9817
BC388	Hydroxypropyl-β-cyclodextrin	1g	5843
BC388	Hydroxypropyl-β-cyclodextrin	5g	23373
BC0274	8-Hydroxyquinoline (8-Quinololinol)	100g	4675
BC0274	8-Hydroxyquinoline (8-Quinololinol)	500g	20568
BC0528	Hydroxyurea	250g	19166

Biochemicals			
Cat No	Product	Pk Size	Price (₹)
BC0230	Hygromycin B	250mg	16361
BC0230	Hygromycin B	1g	56095
BC0530	Iminodiacetic acid disodium salt	50g	4675
BC0532	Indigo carmine	10g	2337
BC0532	Indigo carmine	50g	8181
BC0723	3-Indole acetic acid (IAA)	25g	4675
BC0723	3-Indole acetic acid (IAA)	100g	16829
BC0724	3-Indole-acetic acid sodium salt	25g	18067
BC0724	3-Indole-acetic acid sodium salt	100g	72269
BC0725	Indole-3 butyric Acid (IBA)	25g	4675
BC0725	Indole-3 butyric Acid (IBA)	100g	16829
BC0726	Indole-3- butyric Acid potassium salt	25g	4675
BC0726	Indole-3- butyric Acid potassium salt	100g	16829
BC1370	Indoxyl-Gal	100mg	7012
BC1375	Indoxyl-Glucoside	100mg	9349
BC1377	Indoxyl -Glucuronide	100mg	28048
BC0534	Inosine	100g	23373
BC0536	D-myo-Inositol	100g	4675
BC0536	D-myo-Inositol	500g	18698
BC0280	INT dye	250mg	3506
BC0280	INT dye	1g	11687
BC0280	INT dye	5g	46746
BC0538	Iodine	100g	7970
BC0539	Iodoacetamide	5g	4675
BC0539	Iodoacetamide	25g	18698
BC1182	Iohexol	5g	5916
BC1182	Iohexol	25g	28413
BC0201	Iron chloride (Ferric chloride), hexahydrate	250g	3740
BC0206	Iron (III) nitrate, nonahydrate	250g	3599
BC0208	Iron (III) sulfate, hydrate	250g	5142
BC0461	Iron(II) sulfate, heptahydrate	500g	4908
BC0914	L-Isoleucine	50g	4675
BC0914	L-Isoleucine	250g	16361
BC0545	Kallikrein	250mg	7012
BC0545	Kallikrein	1g	22906
BC0290	a-Ketoglutaric Acid	100g	5610
BC0290	a-Ketoglutaric Acid	500g	22906
BC0745	Kinetin	25g	7246
BC0745	Kinetin	100g	25710
BC0571	Lactic acid, lithium salt	50g	5843
BC0571	Lactic acid, lithium salt	250g	23373
BC4280	D-Lactose, monohydrate	500g	6778
BC0559	Lead(II) carbonate basic	250g	2571
BC0560	Lead (II) chloride	250g	2571

Biochemicals			
Cat No	Product	Pk Size	Price (₹)
BC0922	L-Leucine	100g	4675
BC0922	L-Leucine	500g	18698
BCJ691	Leupeptin (Acetyl-Leu-Leu-Arginal)	5mg	8648
BCJ691	Leupeptin (Acetyl-Leu-Leu-Arginal)	25mg	26879
BC0007	Light green SF, Yellowish	25g	6778
BC0007	Light green SF, Yellowish	100g	26996
BC0604	Lincomycin hydrochloride	25g	6077
BC0604	Lincomycin hydrochloride	100g	20568
BC0567	Lithium carbonate	250g	9641
BCC0307	Lithium chloride, anhydrous	250g	5923
BC0569	Lithium dodecyl sulfate	25g	6311
BC0569	Lithium dodecyl sulfate	100g	20101
BC0570	Lithium hydroxide, monohydrate	250g	4675
BC0171	L-Lysine, monohydrochloride	250g	4207
BC9001	Lysostaphin	1mg	27580
BCC0308	Lysozyme	100g	83208
BC5241	Magenta-Gal	100mg	9817
BC5241	Magenta-Gal	500mg	40903
BC0326	Magnesium Acetate, tetrahydrate	500g	6856
BCB0328	Magnesium chloride, hexahydrate	250g	3038
BCB0328	Magnesium chloride, hexahydrate	1Kg	9817
BC0328	Magnesium chloride, hexahydrate	500g	3740
BC0328	Magnesium chloride, hexahydrate	2.5Kg	17296
BC1224	Magnesium dodecyl sulfate	25g	9349
BC0586	Magnesium nitrate, hexahydrate	500g	4675
BC1988	Magnesium sulfate, anhydrous	250g	4207
BC0329	Magnesium sulfate, heptahydrate, ACS	500g	3818
BC0329	Magnesium sulfate, heptahydrate, ACS	2.5Kg	15270
BCB0329	Magnesium sulfate, heptahydrate, biotech	500g	4363
BCB0329	Magnesium sulfate, heptahydrate, biotech	2.5Kg	14959
BC0330	MalBChite green oxalate	50g	2104
BC0330	MalBChite green oxalate	250g	8882
BC0373	Malate dehydrogenase	25KU	33307
BC0333	Maleic acid (Toxic acid)	250g	3896
BC0333	DL-Malic acid	250g	1987
BCC1184	Maltose, monohydrate	100g	4207
BCC1184	Maltose, monohydrate	500g	17296

Biochemicals			
Cat No	Product	Pk Size	Price (₹)
BC4950	D-(+) Maltose, monohydrate	100g	4441
BC4950	D-(+) Maltose, monohydrate	500g	20335
BC0600	Manganese acetate, tetrahydrate	250g	2805
BC0331	Manganese chloride, tetrahydrate	1Kg	8726
BC0334	Manganese sulfate, monohydrate	500g	4675
BC0335	D-Mannitol	100g	2337
BC0335	D-Mannitol	500g	7304
BC0554	D-Mannose	25g	5376
BC0554	D-Mannose	100g	15192
BC0554	D-Mannose	500g	58433
BC0605	Melatonin	5g	2571
BC0605	Melatonin	25g	10284
BC0608	Menthol	50g	3973
BC0608	Menthol	250g	15894
M714163	6-Mercaptopurine	25g	11219
BC0341	MES, free acid, monohydrate	25g	3272
BC0341	MES, free acid, monohydrate	100g	7479
BC0341	MES, free acid, monohydrate	500g	30385
BC0611	MES, sodium salt	50g	6544
BC0611	MES, sodium salt	250g	28048
BC0346	L-Methionine	25g	1870
BC0346	L-Methionine	100g	7012
BC0346	L-Methionine	500g	28515
BC0612	Methotrexate	1g	4675
BC0612	Methotrexate	5g	18698
BC0614	Methyl blue, sodium salt	50g	2805
BC0615	Methyl cellulose, low viscosity	250g	14024
BC0616	Methyl cellulose, middle viscosity	250g	14024
BC0617	Methyl cellulose, high viscosity	250g	14024
BC0342	Methylene blue, chloride, trihydrate	50g	2805
BC0342	Methylene blue, chloride, trihydrate	250g	11219
BC0618	Methyl gallate	100g	7479
BC0619	Methyl green, zinc chloride salt	10g	7479
BC0572	Methyl-4-hydroxybenzoate	100g	7479
BC0572	Methyl-4-hydroxybenzoate	500g	29917
BC7100	2-Methyl-2-propanol (tert-Butyl alcohol)	1L	6622
BC0627	Methyl red	25g	3038
BC0627	Methyl red	100g	9817

Biochemicals			
Cat No	Product	Pk Size	Price (₹)
BC0628	Methyl red sodium salt	25g	3038
BC0628	Methyl red sodium salt	100g	9817
BC6300	Metribuzin	100g	8882
BC0668	Mithramycin (Plicamycin)	5mg	67314
BC0358	Molybdic acid, sodium salt	50g	3506
BC0358	Molybdic acid, sodium salt	250g	16361
BC0360	MOPS, free acid	100g	7479
BC0360	MOPS, free acid	500g	29917
BCC360S	MOPS, sodium salt	100g	10518
BCC360S	MOPS, sodium salt	500g	35060
BC0234	MOPSO, free acid	25g	3506
BC0234	MOPSO, free acid	100g	10985
BCC0095	MOPSO, sodium salt	25g	3740
BCC0095	MOPSO, sodium salt	100g	11219
BC1225	Mucic acid	50g	5142
BC2251	MUG	250mg	5376
BC2251	MUG	1g	17530
BC1136	MU-Gal	250mg	5376
BC1136	MU-Gal	1g	17530
BC1135	MU-alpha-GAL	100mg	28749
BC1137	MU-GLU	100mg	8414
BC0640	Mycophenolic acid	1g	4675
BC0640	Mycophenolic acid	10g	26996
BC0641	NBC-Trihydrate	1g	4441
BC0641	NBC-Trihydrate	5g	18231
BC0641	NBC-Trihydrate	25g	75962
BC0642	NBCH disodium salt, trihydrate, reduced	1g	8648
BC0642	NBCH disodium salt, trihydrate, reduced	5g	35527
BC0363	Nalidixic acid	25g	7168
BC0729	1-Naphthaleneacetic acid	100g	6077
BC0729	1-Naphthaleneacetic acid	500g	25243
BC0730	1-Naphthaleneacetic acid potassium salt	100g	9349
BC0730	1-Naphthaleneacetic acid potassium salt	500g	42071
BC0731	β-Naphthoxyacetic acid	100g	3740
BC0731	β-Naphthoxyacetic acid	500g	16127
BC0732	β-Naphthoxyacetic acid sodium salt	100g	6778
BC0732	β-Naphthoxyacetic acid sodium salt	500g	28749
BC595	Netropsin	25mg	202566
BC0652	Neutral red	25g	4207
BC0652	Neutral red	100g	12621
BC0655	Nickel (II) chloride, hexahydrate	250g	8181
BC0659	Nicotinamide	250g	5376
BC0660	Nicotinic acid (NIBCIN)	250g	5376
BC0378	Ninhydrin	25g	5376
BC0378	Ninhydrin	100g	18231

Biochemicals			
Cat No	Product	Pk Size	Price (₹)
BCC0379	NitrotetrBColium blue chloride (NBT)	250mg	3740
BCC0379	NitrotetrBColium blue chloride (NBT)	1g	13089
BCC0379	NitrotetrBColium blue chloride (NBT)	5g	53758
BC0669	Non-Fat Powdered Milk	250g	4207
BC4058	L-Norvaline	5g	3116
BC4058	L-Norvaline	25g	14398
BCC0385	NP-40 (octyl phenoxypolyethoxyethanol)	100ml	3740
BCC0385	NP-40 (octyl phenoxypolyethoxyethanol)	500ml	15192
BC0056	NTP Mixture (10mM)	0.5ml	11219
BC0057	NTP Mixture (25mM)	0.5ml	28048
BC0059	NTP Set Solutions (100mM each)	4X0.25ml	61705
BC0671	Nuclear fast red	5g	16361
BC0390	Nystatin	5g	4207
BC0390	Nystatin	25g	14024
BC728	Nystatin solution, sterile, 5mg/mL in DMF	10ml	2805
BC7700	Octane	1L	30239
BC1240	1-Octanesulfonic acid, sodium salt	5g	4207
BC5678	Octanoic acid (Caorylic acid)	250ml	4675
BC507057	n-Octyl-β-D-glucopyranoside	250mg	4675
BC507057	n-Octyl-β-D-glucopyranoside	1g	13089
BC6699	n-Octyl-β-D-maltopyranoside	250mg	14024
BC6699	n-Octyl-β-D-maltopyranoside	1g	46746
BC0575	Octyl-β-D-thioglucopyranoside	100mg	2337
BC0575	Octyl-β-D-thioglucopyranoside	1g	15582
BC0673	OfloxBCin	25g	4441
BC0673	OfloxBCin	100g	14491
BC0395	Oil Red O	50g	4207
BC1198	OkBCaic acid, free acid	50ug	38332
BC1199	OkBCaic acid, sodium salt	50ug	38332
BC0382	ONPG	1g	2337
BC0382	ONPG	5g	7947
BC14225	Orange II	25g	2337
BC0674	Orange G, sodium salt	25g	2805
BC7771	L-Ornithine, monohydrochloride	25g	3272
BC7771	L-Ornithine, monohydrochloride	100g	11219
BC5084	Ovalbumin, purified	1g	4675
BC5084	Ovalbumin, purified	5g	19633
BC5084	Ovalbumin, purified	25g	99725

Biochemicals			
Cat No	Product	Pk Size	Price (₹)
BC5080	Ovalbumin, Protein Standard 2mg/ml	2ml	3038
BC5080	Ovalbumin, Protein Standard 2mg/ml	5x2ml	11453
BC0677	Oxacillin, sodium salt	25g	17140
BC0677	Oxacillin, sodium salt	100g	64621
BC0400	Oxalic acid, dihydrate	250g	3272
BC0400	Oxalic acid, dihydrate	1Kg	10985
BC1239	Oxonic acid, potassium salt	5g	5610
BC173A	Oxyhemoglobin	100mg	6077
BC0680	Pancreatin-5.0	100g	5610
BC0681	Pancreatin-8.0	100g	6778
BC0682	Pancreatin-11.0	100g	9817
BC5530	Paraffin oil (Mineral oil), light fraction	100ml	3116
BC5530	Paraffin oil (Mineral oil), light fraction	500ml	7168
BC0684	Paraformaldehyde	500g	3740
BC192	Patent Blue VF	25g	3973
BC0100	PBS (Phosphate Buffered Saline) Powdered	1PK	3272
BC0435	PBS (Phosphate buffered saline), 100 ml accltets	50T	3973
BC8117	10x PBS Solution (Phosphate Buffered Saline)	4L	11453
BC0431	PEG 4000	500g	3506
BC0432	PEG 6000	500g	3506
BC0433	PEG 8000	500g	3506
BC2553	PEP-K	250mg	35060
BC0687	PEP-TRI	1g	14959
BC0411	Pepsin 1: 3000	100g	7251
BC0411	Pepsin 1: 3000	500g	34280
BC0688	Pepsin 1: 10,000	100g	26053
BC0689	Pepsin 1: 15,000	100g	34280
BCJ694	Pepstatin (Pepstatin A)	5mg	9817
BC0415	pH Standard Kit (250ml each)	1 Kit	11687
BC2301	pH Standard solution pH1.0	100ml	4207
BC2302	pH Standard solution pH2.0	100ml	4207
BC2303	pH Standard solution pH3.0	100ml	4207
BC2304	pH Standard solution, pH 4.0	100ml	4207
BC2305	pH Standard solution pH5.0	100ml	4207
BC2306	pH Standard solution pH6.0	100ml	4207
BC2307	pH Standard solution, pH 7.0	100ml	4207
BC2308	pH Standard solution pH8.0	100ml	4207

Biochemicals			
Cat No	Product	Pk Size	Price (₹)
BC2309	pH Standard solution pH9.0	100ml	4207
BC2310	pH Standard solution pH10.0	100ml	4207
BC2311	pH Standard solution pH11.0	100ml	4207
BC0361	Phenacine methosulfate	10g	46279
BC0361	Phenacine methosulfate	25g	118396
BC4112	Phenol, crystalline	500g	33657
BC6910	Phenol, saturate (pH7.9)	100ml	24735
BC6910	Phenol, saturate (pH7.9)	400ml	59360
BC6920	Phenol, saturated (pH4.5)	100ml	24735
BC6920	Phenol, saturated (pH4.5)	400ml	59360
BC0420	Phenol red	25g	5610
BC0420	Phenol red	100g	18465
BC0424	Phenol red, sodium salt	25g	3740
BC0424	Phenol red, sodium salt	100g	12855
BC0422	L-Phenylalanine	100g	6544
BC0422	L-Phenylalanine	500g	27346
BC0423	o-Phenylenediamine [OPD]	100g	3857
BC4655	Phosphoglucomutase	1KU	43630
BC4655	Phosphoglucomutase	5KU	186984
BC4664	Phosphogluconate dehydrogenase	25ug	14024
BC4664	Phosphogluconate dehydrogenase	100U	56095
BC585	Phosphoramidon	5mg	28515
BC1241	Phosphotungstic acid hydrate	25g	4441
BC0714	Phytigel	50g	16361
BC0719	PIPES, free acid	100g	9349
BCC0434	PIPES, sodium salt	100g	10284
BC0750	Pluronic F-127	100g	12855
BC0425	PMSF	25g	28983
BC2361	BCEP	1g	9583
BC2361	BCEP	5g	38565
BC0365	BCEP-Na	5g	4207
BC0365	BCEP-Na	25g	20101
BC0436	Polyvinylpyrrolidone (PVP-40)	250g	8570
BC0437	Ponceau S	25g	3740
BC0754	POPOP	5g	19166
BC4979	POPSO, free acid	25g	4207
BC4979	POPSO, free acid	100g	13323
BC4959	POPSO, disodium salt	25g	7246
BC4959	POPSO, disodium salt	100g	24308
BC0438	Potassium acetate	500g	4908
BCB0438	Potassium acetate	500g	5610
BC1195	Potassium bicarbonate	500g	5610
BC0762	Potassium bromide	500g	6077
BC0439	Potassium carbonate, anhydrate	500g	4675
BC0440	Potassium chloride	500g	5610

Biochemicals			
Cat No	Product	Pk Size	Price (₹)
BC0442	Potassium ferricyanide	100g	3740
BC0442	Potassium ferricyanide	500g	13089
BC0441	Potassium hydroxide	500g	4114
BC0443	Potassium iodide	50g	4675
BC0443	Potassium iodide	250g	23139
BC0444	Potassium nitrate	500g	3740
BC0774	Potassium oxalate, monohydrate	500g	7713
BC7803	Potassium periodate	100g	7012
BC0427	Potassium persulfate	250g	3740
BC0447	Potassium phosphate, dibasic, anhydrous	500g	5610
BCB0447	Potassium phosphate, dibasic, anhydrous	500g	7012
BC0445	Potassium phosphate, monobasic, anhydrous	500g	5610
BC0446	Potassium sorbate	100g	1870
BC0446	Potassium sorbate	500g	4908
BC0782	Potassium sulfate, anhydrous	500g	5843
BC6688	Potassium sulfite	500g	5843
BC0786	PPO	50g	44876
BC1227	Proflavine hydrochloride	25g	7713
BC0923	L-Proline	100g	4675
BC0923	L-Proline	500g	18698
BC0450	Propylene glycol (1,2-Propanediol)	500ml	4207
BC0789	Protein A	10mg	6544
BC0789	Protein A	50mg	26178
BC0789	Protein A	250mg	104711
BCP096-5	Protein A Agarose Resin	2.5ml	38565
BCP096-25	Protein A Agarose Resin	12.5ml	175298
BC6872	Protein G	5 mg	23373
BC6872	Protein G	20 mg	31320
BC0451	Proteinase K	50mg	9583
BC0451	Proteinase K	250mg	39500
BC593	Puromycin, dihydrochloride	25mg	10752
BC0795	Pyridoxal hydrochloride	5g	4908
BC0455	Pyridoxal- 5'-phosphate, monohydrate	5g	5843
BC0455	Pyridoxal- 5'-phosphate, monohydrate	25g	24542
BC6880	Pyrogallol (1,2,3-Trihydroxybenzene)	100g	10985
BC0620	L-Pyroglutamic acid	10g	10985
BC0724	Pyronin B	5g	5610
BC0724	Pyronin B	25g	22438
BC0207	Pyronin Y [Pyronin G]	5g	10284
BC0207	Pyronin Y [Pyronin G]	25g	46279
BC0802	Quinine hemisulfate salt monohydrate	25g	5843
BC0802	Quinine hemisulfate salt monohydrate	100g	21036
BC0803	Quinine sulfate	25g	3973

Biochemicals			
Cat No	Product	Pk Size	Price (₹)
BC392	Raffinose, pentahydrate	25g	7012
BC392	Raffinose, pentahydrate	100g	25710
BC06203	Rapamycin	100mg	77131
BC0464	Rhodamine B	100g	5142
BC0464	Rhodamine B	500g	20568
BC0470	Riboflavin	100g	11589
BC0470	Riboflavin	500g	54440
BC0478	Ribonuclease inhibitor	1KU	7012
BC0478	Ribonuclease inhibitor	5KU	28048
BC0475	D-Ribose	25g	6956
BC0475	D-Ribose	100g	10050
BC4475	2 x RIPA Buffer I (pH 7.4) 2 x concentrate	500ml	5843
BC4476	2 x RIPA Buffer II (pH 8.0) 2x concentrate	500ml	5843
BC4477	2 x RIPA Buffer III with EDTA & EGTA (pH 7.4) 2x concentrate	500ml	5843
BC4478	5 x RIPA Buffer IV with Triton-X-100 (pH 7.4) 5x concentrate	500ml	5843
BC2770	Rosaniline chloride	25g	2805
BC2770	Rosaniline chloride	100g	9817
BC0809	Rose Bengal, sodium salt	50g	12154
BC0668	Rubidium chloride	25g	21036
BC0815	Safranin O	25g	2805
BC0815	Safranin O	100g	9817
BC0817	Salicylic acid	250g	14024
BC4521	Saponin	25g	3272
BC8896	SDS-Urea-Tris solution	500ml	6544
BC1479	L-Serine	25g	3038
BC1479	L-Serine	100g	10284
BC1611	Sodium acetate, anhydrate	500g	4283
BCC1611	Sodium acetate, anhydrate	500g	4371
BC0481	Sodium acetate, trihydrate	500g	2571
BC0483	Sodium acetate 3M solution	500ml	3710
BC0830	Sodium L-ascorbate	100g	3038
BC0613	Sodium acide	100g	5268
BC0833	Sodium benzoate	500g	3506
BC0482	Sodium bicarbonate	500g	2374
BC7820	Sodium Bismuthate	25g	7479
BC7820	Sodium Bismuthate	100g	24775
BC7834	Sodium bisulfate, monohydrate	500g	4051
BC0834	Sodium bisulfite	500g	4401
BC0480	Sodium borate, decahydrate	500g	2337
BC0837	Sodium bromide	250g	3506
BC0838	Sodium butyrate	5g	1870
BC0838	Sodium butyrate	25g	7479

Biochemicals			
Cat No	Product	Pk Size	Price (₹)
BCC0615	Sodium carbonate, anhydrous	500g	4892
BCC0615	Sodium carbonate, anhydrous	2.5Kg	21272
BC8889	Sodium chloride 5M solution	500ml	3857
BC0841	Sodium cholate, hydrate	25g	8348
BC0841	Sodium cholate, hydrate	100g	32648
BC0035	Sodium citrate, trisodium salt, dihydrate	500g	3085
BC0035	Sodium citrate, trisodium salt, dihydrate	2.5Kg	11872
BC0846	Sodium diethyldithiocarbamate, trihydrate	100g	7947
BC0847	Sodium diphenylamine-4-sulfonate	100g	46279
BC6789	Sodium hydroxide, BeBCs	500g	2957
BC0617	Sodium hydroxide	500g	4675
BC0283	Sodium iodide	250g	16361
BCC0486	Sodium lauroyl sarcosine	250g	7304
BC0862	Sodium meBCcisulfite	500g	2968
BC0484	Sodium nitrate	500g	3038
BC0621	Sodium nitrite	500g	3272
BC0867	Sodium nitroprusside dihydrate	50g	5376
BC0829	Sodium oxalate	500g	12154
BC0875	Sodium periodate	25g	2805
BC0875	Sodium periodate	100g	9349
BC0404	Sodium phosphate, dibasic, anhydrous	100g	1870
BC0404	Sodium phosphate, dibasic, anhydrous	500g	4492
BCC0487	Sodium phosphate, dibasic, heptahydrate	500g	3740
BC0878	Sodium phosphate, monobasic, anhydrous	500g	5843
BC0879	Sodium phosphate, monobasic, dihydrate	500g	4652
BC8240	Sodium phosphate, tribasic, dodecahydrate	500g	3471
BC0884	Sodium pyruvate	10g	1870
BC0884	Sodium pyruvate	100g	4908
BC0885	Sodium salicylate	250g	3506
BC0889	Sodium succinate, dibasic, hexahydrate	500g	8181
BC0298	Sodium sulfate, anhydrate	500g	2337
BC0298	Sodium sulfate, anhydrate	2.5Kg	9349
BC0489	Sodium sulfate, anhydrate	500g	2805
BC0489	Sodium sulfate, anhydrate	2.5Kg	11219
BC0892	Sodium sulfite, anhydrate	500g	3740
BC0897	Sodium thiocyanate	250g	3506
BC0256	Sodium thiosulfate, pentahydrate	500g	2571
BC0898	Sodium tungstate, dihydrate	250g	15894

Biochemicals			
Cat No	Product	Pk Size	Price (₹)
BC0899	Sorbic acid	500g	5843
BC0491	D-Sorbitol	500g	2337
BC0901	Spectinomycin dihydrochloride	5g	6077
BC0901	Spectinomycin dihydrochloride	25g	26178
BC0902	Spermine tetrahydrochloride	1g	8391
BC0902	Spermine tetrahydrochloride	5g	40786
BC7142	Spermidine trihydrochloride	1g	7012
BC7142	Spermidine trihydrochloride	5g	31554
BC0494	Streptomycin sulfate	50g	3272
BC0494	Streptomycin sulfate	250g	13089
BC730	Streptomycin sulfate, 30mg/ml, sterile	10ml	2571
BC0496	Succinic acid	500g	5376
BC7835	Succinic anhydride	250g	3272
BC0914	Sudan IV (sudan red 4)	25g	2337
BC0914	Sudan IV (sudan red 4)	100g	5376
S0593	Sudan blBCK B	5g	1870
S0593	Sudan blBCK B	25g	5843
S0593	Sudan blBCK B	50g	11687
BC227	Sudan Red 7 B	10g	4207
BC547	Sulfobetaine 8	1g	3506
BC548	Sulfobetaine 10	1g	4149
BC0023	TAE buffer 25x solution	1L	7012
BC8898	TAE buffer premix powder	1PK	9349
BC3566	TAPS, free acid	50g	5843
BC3566	TAPS, free acid	250g	24115
BC0920	TAPS, sodium salt	50g	5843
BC0920	TAPS, sodium salt	250g	24115
BC0921	TAPSO, free acid	50g	11219
BC0921	TAPSO, free acid	250g	45811
BC0922	TAPSO, sodium salt	50g	14024
BC0922	TAPSO, sodium salt	250g	59601
BC0925	L-Tartaric acid	500g	10518
BC0926	Taurine	100g	3038
BC002	BCE buffer (Tris-Borate-EDTA), Premix powder	1PK(4L)	7947
BC0026	BCE buffer (Tris-Borate-EDTA), 10x Solution	4L	10388
BC0027	BCS buffer (Tris-Buffered Saline), 10x Solution	4L	9115
BC0974	TCEP hydrochloride	1g	9349
BC0974	TCEP hydrochloride	5g	36929
BC0508	TEMED	25ml	2805
BC0508	TEMED	100ml	9349
BC0927	TES, free acid	50g	7012
BC0927	TES, free acid	250g	28048
BC0124	TES, sodium salt	25g	4675

Biochemicals			
Cat No	Product	Pk Size	Price (₹)
BC0124	TES, sodium salt	100g	18698
BC0931	TetrBCEcanoic acid	250g	5376
BC0934	Tetramethylammonium bromide (TMAB)	25g	1870
BC0935	Tetramethylammonium chloride (TMAC)	100g	3506
BC0935	Tetramethylammonium chloride (TMAC)	500g	11219
BC0919	L-Threonine	100g	5843
BC0919	L-Threonine	500g	23373
BC0943	Thymine	100g	9349
BC0946	Thymol	25g	4207
BC0944	Thymol blue, free acid	25g	7947
BC1195	Thymol blue, sodium salt	25g	7947
BC0945	Thymolphthalein	25g	6311
BC0951	Tiron	25g	6778
BC8107	10x TM buffer, sterile	1L	7012
BC0954	TMB	1g	5610
BC0954	TMB	5g	23139
BC0954	TMB	25g	98167
BC0514	TMB dihydrochloride	1g	5610
BC0514	TMB dihydrochloride	5g	23139
BC6756	TNBT	250mg	8882
BC6756	TNBT	1g	29216
BC6756	TNBT	5g	148091
BC0955	Tobramycin	1g	7012
BC0962	Toluidine blue O	5g	3506
BC0968	Trichloroacetic acid (TCA)	250g	6778
BCC0546	Tricine buffer, free acid	100g	7012
BCC0546	Tricine buffer, free acid	500g	28938
BC2230	Triclosan	5g	2571
BC0101	Tris acetate	100g	9661
BC0101	Tris acetate	500g	43373
BC8122	Tris HCl Buffer 0.5M Solution, Sterile pH 6.8	450ml	7479
BC8137	Tris HCl Buffer 1M Solution, Sterile pH 7.0	450ml	7479
BC8124	Tris HCl Buffer 1M Solution, Sterile pH 7.5	450ml	7479
BC8124	Tris HCl Buffer 1M Solution, Sterile pH 7.5	450ml	7479
BC8127	Tris HCl Buffer 1M Solution, Sterile pH 8.0	450ml	7479
BC8141	Tris HCl Buffer 1M Solution, Sterile pH 8.5	450ml	7479
BC8146	Tris HCl Buffer 1M Solution, Sterile pH 9.0	450ml	7479
BC8129	Tris HCl Buffer 1M Solution, Sterile pH 10.0	450ml	7479
BC0103	Tris hydrochloride	250g	5376
BC0103	Tris hydrochloride	1Kg	19292
BC1140	Trypan blue	10g	4207
BC0626	Trypsin	1g	6544
BC0626	Trypsin	5g	28048

Biochemicals			
Cat No	Product	Pk Size	Price (₹)
BC0627	Trypsin 1:250	50g	9349
BC0627	Trypsin 1:250	250g	42071
BCC0629	Trypsin 1:300	50g	10518
BCC0629	Trypsin 1:300	250g	46279
BC1911	L-Tryptophan	50g	6077
BC1911	L-Tryptophan	250g	24542
BCC0558	TTC (TTZ)	5g	3506
BCC0558	TTC (TTZ)	25g	12855
BC1932	L-Tyrosine	100g	4207
BC1932	L-Tyrosine	500g	18231
BC0564	Uracil	100g	4441
BC0564	Uracil	500g	18231
BC0978	Uric acid	10g	4441
BC0978	Uric acid	50g	18231
BC0570	Uridine	25g	8882
BC0980	Uridine -5'-monophosphate UMP], disodium salt	5g	16829
BC0980	Uridine -5'-monophosphate UMP], disodium salt	25g	70119
BC0570T	Uridine -5'-triphosphate UTP], trisodium salt	100mg	8181
BC0172	L-Valine	25g	2337
BC0172	L-Valine	100g	6544
BC0172	L-Valine	500g	26645
BC0985	Victoria blue B	25g	3740
BC8801	Water	500ml	4823
BC0989	Wright's stain (Eosin methyl blue)	25g	7012
BC0989	Wright's stain (Eosin methyl blue)	100g	25710
BC0083	X-Gal	100mg	3272
BC0083	X-Gal	1g	10752
BC0083	X-Gal	5g	44876
BC4501	X-Galactosamidide	100mg	60770
BC1197	Xanthine	5g	35060
BC0085	X-GLUC	25mg	14024
BC0085	X-GLUC	100mg	46746
BC2525	XTT, sodium salt	250mg	96460
BC9800	Xylene	1L	5843
BC0996	Xylenol orange	10g	9349
BC0005	Xylene cyanol FF	5g	2571
BC0997	Xylitol	100g	2337
BC0998	Xylose	100g	3038
BC0747	Zeatin	100mg	33423
BC0747	Zeatin	1g	245417
BC0748	trans-Zeatin	100mg	26879
BC0748	trans-Zeatin	1g	209188
Z33A8	trans-Zeatin riboside	100mg	29216
BC1002	Zinc acetate dihydrate	250g	3740
BC1003	Zinc chloride	250g	5339
BC1004	Zinc nitrate, hexahydrate	500g	12621
BC1005	Zincon Monodium Salt	25g	41604

Biochemicals			
Cat No	Product	Pk Size	Price (₹)
BC2906	Zinc sulfate, heptahydrate	500g	3740
BC4250	Zymosan A	100mg	7713
BC4250	Zymosan A	1g	72846
BC0014	BCE buffer (Tris-Borate-EDTA), Premix powder	1PK(1L)	2922
BC0033	TAE buffer 50x solution	1L	18231
BC00265	BCE buffer (Tris-Borate-EDTA), 5x Solution	4L	7791
BC235C	Alkaline phosphatase 50% Glycerol	1MG	17763
BCR, DNA, RNA MBCIFYBCG ENZYMES			
BCB1125	T4 DNA Ligase, 5u/ul	200U	7479
BCB1122	T4 DNA Ligase, 5u/ul	1KU	33390
BCB1445	T4 DNA Ligase with PEG, 5u/ul	200U	8181
BC1442	T4 DNA Ligase with PEG, 5u/ul	1KU	30385
BC9K-005-0002	T4 DNA Ligase (40000U)	40000U	65211
BC9K-005-0011	One Step RT PCR Kit	100Rxn	58433
BCOTEBCS			
BCL6881	Lipase A >500U/g	1G	10518
BC6883	Lipase A >2000U/g	100mg	43240
BC6885	Lipase A >3000U/g	100mg	66613
BC0789	Protein A	10 mg	6544
BC2114-12	Protein AG	5mg	32140
BC2114-12	Protein AG	1g	1460813
BC6872	Protein G	1 g	631071
BC6872	Protein G	100 mg	116865
BCSK3031	Bradford Protein Assay Kit	1000 Assays	6544
BCSK3041	Better Bradford Protein Assay Kit	1000 Assays	8882
BCSK3021	BCA Protein Assay Kit	500 Assays	15192
BCSK3051	Better BCA Protein Assay Kit	500 Assays	17296
BCSK3061	Micro BCA Protein Assay Kit	1250 Assays	11453
BCSK4031	Lowry Protein Assay Kit	1000 Assays	6077
BCSK4051	Stable Lowry Protein Assay Kit	1000 Assays	8882
BCSK4041	Modified Lowry Protein Assay Kit	1000 Assays	6544
BCP061	Phosphoprotein Phosphate Estimation Assay Kit	2000 Assays	11219
BCP069	Peroxide Quantitative Assay Kit (Water compatible)	250 Assays	11219
BCP067	Peroxide Quantitative Assay Kit (Lipid-Compatible)	250 Assays	11219
BC0069	BSA Standard, 0.5mg/ml	2ml	1963

Biochemicals			
Cat No	Product	Pk Size	Price (₹)
BCBSP013	Extract-EZ C Yeast Protein Extraction Kit	1kit	9817
BCBSP073	Extract-EZ E1, Total Subcellular Protein Extraction Kit	50 Preps	22906
BCBSP001	Extract-EZ G, Nuclear & Cytoplasmic Protein Extractor Kit	50 Preps	20568
BCBSP009	Nuclear Protein Fractionation Kit	50 Preps	10518
BCBSP058	FFPE Protein Extraction Kit	50 Preps	14024
BC688	Immunoprecipitation Kit	20 Rxn	40903
BC689	Immunoprecipitation Kit	20 Rxn	39734
BC690	Immunoprecipitation Kit	20 Rxn	39734
BC017	Phosphatase Inhibitor Cocktail I	1ml	11219
BC019	Phosphatase Inhibitor Cocktail II	1ml	3506
BCP011	TCA Precipitating Protein Kit	50 Preps	8882
BCCIUM			
BC0010	Agar A	100g	3432
BC0010	Agar A	500g	13913
BC0012	Agar B	100g	3710
BC0012	Agar B	500g	15582
BC1253	Agar C	100g	2968
BC1253	Agar C	500g	11779
BC0243	Agar D, Purified Agar	100g	8414
BC0243	Agar D, Purified Agar	500g	38565
BC0114	BEEF Extract	100g	4207
BC0114	BEEF Extract	500g	18698
BC1138	Carrageenan	500g	9349
BC3060	Casamino acid	100g	3339
BC3060	Casamino acid	500g	14491
BC5204	Casein	500g	11687
BC853	NZ-Amine A	100g	4675
BC853	NZ-Amine A	500g	21036
BC0213	Peptone A FROM MEAT	100g	2690
BC0213	Peptone A FROM MEAT	500g	10277
BC0214	Peptone B SOY PROTEIN	100g	3064
BC0214	Peptone B SOY PROTEIN	500g	12855
BC0292	Peptone C PEPTONIZED MILK	100g	2189
BC0292	Peptone C PEPTONIZED MILK	500g	8181
BC0241	Peptone D PROTEASE Peptone	100g	2875
BC0241	Peptone D PROTEASE Peptone	500g	12154
BC0212	Peptone E GELATIN Peptone	100g	3740
BC0212	Peptone E GELATIN Peptone	500g	16361
BC0256	Peptone F LBCTALBUMIN HYDROLYSATE	100g	2645

Biochemicals			
Cat No	Product	Pk Size	Price (₹)
BC0256	Peptone F LBCTALBUMIN HYDROLYSATE	500g	10518
BC0258	PolyPeptone	100g	4675
BC0258	PolyPeptone	500g	18698
BC217(G211)	Tryptone Powder	100g	3079
BC217(G211)	Tryptone Powder	500g	12447
BC0961	Yeast Extract	500g	8414
BC0507	YNB, WO Amino acids	100g	11219
BC0507	YNB, WO Amino acids	500g	50252
BC0505	YNB, WO Amino acid & Ammonium Sulfate	100g	11219
BC0505	YNB, WO Amino acid & Ammonium Sulfate	500g	50252
BC1018	A Medium	100g	9349
BC1018	A Medium	500g	43006
BC1019	H Medium Broth	100g	2922
BC7001	HYLB Broth	100g	3506
BC7029	Lambda Broth	100g	2805
BC7002	LB Broth Powder, Miller	250g	5025
BC7003	LB Agar Powder, Miller	250g	5843
BC7004	LB Broth Top Agar	250g	5843
BC7005	LB Broth Powder, Lennox	250g	5843
BC7006	LB Agar Powder, Lennox	250g	5843
BC7024	M9 Medium	250g	5843
BC7025	M9CA Medium	250g	5843
BC7033	M63 Medium	250g	5843
BC7010	NZCYM Broth	100g	3621
BC7011	NZCYM Agar	100g	3506
BC7014	NZM Broth	100g	2912
BC7015	NZM Agar	100g	3506
BC7012	NZYM Broth	100g	2922
BC7013	NZYM Agar	100g	3506
BC7007	SOB Broth	250g	5493
BC7008	SOB Agar	250g	5843
BC7009	SOC Broth	250g	5843
BC7026	Super Broth	250g	5843
BC7027	Super Agar Broth	250g	5676
BC7028	Super Top Agar	250g	5843
BC7035	Terrific Broth	250g	5843
BC7032	TYGBC Medium	250g	5376
BC7031	YM Medium	250g	5493
BC7034	YM Agar	250g	7012
BC7022	YPD Broth	250g	5843
BC7023	YPD Agar	250g	5843
BC7016	YT Broth	250g	5843
BC7017	YT Agar	250g	7012
BC7018	YT Top Agar	250g	7012
BC7019	2xYT Broth	250g	5843
BC7020	2xYT Agar	250g	5843
BC7021	2xYT Top Agar	250g	5843

BR BIOCHEM - SERVICES

Founded in 2005 with a goal to provide one stop solution to all laboratory needs, we are dedicated to provide high quality products. We invest considerably in the ISO 9001 quality program ensuring its business processes and standards are maintained to the highest levels, hence granted ISO 9001-2008 Certification.

We are specialized Custom Services i.e. Primer Synthesis, Gene Synthesis, peptide synthesis, Probes for QPCR, RNA/siRNA Synthesis, custom antibodies products etc.

We strive for the ideas of health growth and reputation among our customers.



DNA Custom Oligos

High-quality DNA custom oligos in tube format



RNA Custom Oligos

High-quality RNA custom oligos in tube format



Dual Label Probes

The most complete selection of dye/quencher combinations for all applications



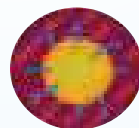
Large-Scale Synthesis

High-quality custom oligos, unmodified or modified, produced in milligram to gram quantities



DNA Sequencing

Fast and reliable single-read sequencing services



Next-Generation Sequencing

Genome sequencing services powered by the Genome Sequencer™ FLX

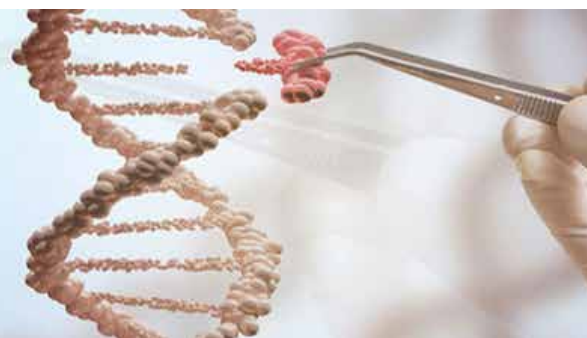


Gene Synthesis

Featuring the highest quality product great services, and short turnaround time

Oligo Synthesis

- > Flexible Services: All Modifications and labels
- > All Chemistries: DNA, RNA, BNA Hybrid Constructs
- > All Scales: ugs to multi-grams
- > Long Oligo Synthesis Experts



Oligo Synthesis

Cat No.	Product	Pack Size	Price
Oligo	3 OD Oligo, 10nmol	BP	20.00
Oligo	8 OD Oligo, 25nmol	BP	35.00
Oligo	10 OD Oligo, 50nmol	BP	50.00
Oligo	12 OD Oligo, 100nmol	BP	60.00

Oligonucleotide Synthesis Report for 3 OD Oligo, 10nmol - sample format data sheet

No.	Oligo Name	Sequence (5' -> 3')	Yield [OD]	Yield [µg]	Yield [nmol]	Vol. for 100pmol/ µl	T _m [°C]	MW [g/mol]	GC- Content	Synthesis Scale	Purification
1	P1F	GAAACGG-GAAGTGACAAT (18)	5.2	129	22.9	229	51.4	5605	44.40%	0.01 µmol	HPSF
2	P1R	GCATTATTTTCTC-GGTCCAT (20)	7.5	225	37.2	372	53.2	6048	40%	0.01 µmol	HPSF
3	P2F	AGCTGTCTG-GAGGGAATC (18)	7.1	195	35	350	56	5579	55.60%	0.01 µmol	HPSF
4	P2R	GCGGTCTCACG-CACTAATC (19)	8.7	253	44	440	58.8	5748	57.90%	0.01 µmol	HPSF
5	P3F	ATGCCTCAACTG-GATAAAT (19)	4.4	116	20.1	201	50.2	5795	36.80%	0.01 µmol	HPSF

Oligo (dT)20 Primer

Description Oligo(dT)20 primer is a string of 20 deoxythymidylic acid residues that hybridizes to the poly(A) tail of mRNA and can be used as a primer for the first strand cDNA synthesis with the reverse transcriptase. The primer is supplied in the DEPC water at a concentration of 50 µM.

Quality Control The quality of the oligo (dT)20 primer is tested on a lot-to-lot basis to ensure consistent product quality.

Conc.: 50uM

Store at -20°C in a non-frost-free freezer

Guaranteed stable for 6 months when properly stored

Cat No	Product	Size	Price (₹)
BCMB701-00500	Oligo (dT) 20 primer	100ul	13055.00



Standard Oligos

Yield	Price
5 OD	45.00
10 OD	107.00
30 OD	200.00
50 OD	300.00
100 OD	500.00

- The price is only for oligos shorter than 60 mer.

Long Oligos

Length	Yield	Price (INR)
	2 OD	161.00
	5 OD	211.00
60~100 mer	10 OD	311.00
	30 OD	850.00
	50 OD	1140.00

Oligo Purification

Oligo Purification	QPC	PAGE (INR/oligo)	HPLC (INR/oligo)
2 OD	Free	3040	3040
5 OD	Free	4560	4560
10 OD	Free	9120	9120
30 OD	Free	22800	22800
50 OD	Free	27360	27360
100 OD	Free	36480	36480

- QPC purification is only for < 60 mer standard oligos and S-oligos.
- Long oligos (\geq 60 mer) should be PAGE purified.
- Modified oligos should be PAGE or HPLC purified.

Phosphorothioate Oligos (S-Oligo)

Modification	2 OD (INR)	5 OD (INR)	10 OD (INR)
dInosine	3040	3952	5168
dUridine	3040	3952	5168
5-Methyl dC	3952	6080	8208
O4-Me-dT	3952	6080	8208
5'-Amino Linker C6	3952	6080	8208
5'-Phosphorylation	8208	10032	14288
5'-Biotin	8208	10032	14288
5'-Thiol Modifier C6 S-S	8208	10032	14288
3'-dInosine	3040	3952	5168
3'-Amino Linker C7	10032	14288	20368
3'-Phosphorylation	10032	14288	20368
3'-Biotin	10032	14288	20368
3'-Thiol Modifier C3 S-S	10032	14288	20368

- Other modifications are available upon request.

Phosphorothioate Oligos (S-Oligo)

Fluorophores	2 OD (INR)	5 OD (INR)	10 OD (INR)
5'-FAM	12160	14288	20368
5'-HEX	16112	20368	30400
5'-TET	16112	20368	30400
5'-Cy3	38608	48640	81168
5'-Cy5	38608	48640	81168
5'-TAMRA	20368	24320	32528
5'-JOE	24320	28880	36480
5'-Redmond RED	33440	41040	57760
3'-Fluorescein	12160	14288	20368
3'-TAMRA	16112	20368	30400
3'-Dabcyl	16112	20368	30400
3'-ROX	20368	24320	32528
3'-BHQ-1	20368	24320	32528

Probes for Quantitative, Real-time PCR

Taqman

Taqman probes	2 OD (INR)	5 OD (INR)	10 OD (INR)
Taqman probes with a Black Hole Quencher			
5' FAM and 3' BHQ-1	30400	35568	45600
5' HEX and 3' BHQ-1	38000	45600	60800
5' TET and 3' BHQ-1	38000	45600	60800
5' Cy3 and 3' BHQ-2	50768	65968	96368
5' Cy5 and 3' BHQ-3	50768	65968	96368
5' TAMRA and 3' BHQ-2	32832	40432	55632
Taqman probes with a TAMRA Quencher			
5' FAM and 3' TAMRA	25232	30400	40432
5' HEX and 3' TAMRA	32832	40432	55632
5' TET and 3' TAMRA	32832	40432	55632

Molecular Beacons

Molecular Beacon	2 OD (INR)	5 OD (INR)	10 OD (INR)
5' FAM and 3' Dabcyl	25232	30400	40432
5' HEX and 3' Dabcyl	32832	40432	55632
5' TET and 3' Dabcyl	32832	40432	55632
5' Cy3 and 3' Dabcyl	45600	60800	86032
5' Cy5 and 3' Dabcyl	45600	60800	86032
5' TAMRA and 3' Dabcyl	30400	35568	45600

Phosphorothioate Oligos (S-Oligo)

5 OD (INR/bond)	10 OD (INR/bond)	30 OD (INR/bond)	50 OD (INR/bond)	100 OD (INR/bond)
161.00	243.00	608.00	812.00	1420

- S-oligo is charged per bond

Pre Made Primers

OLIGO DT-OLIGO DT15, OLIGO DT18
RANDOM PRIMERS-RANDON 6, RANDOM 9, RANDOM 10

SCALE	PURIFICATION	EACH PRICE (₹)
0.5 OD	OPC	700

Sequencing Primers

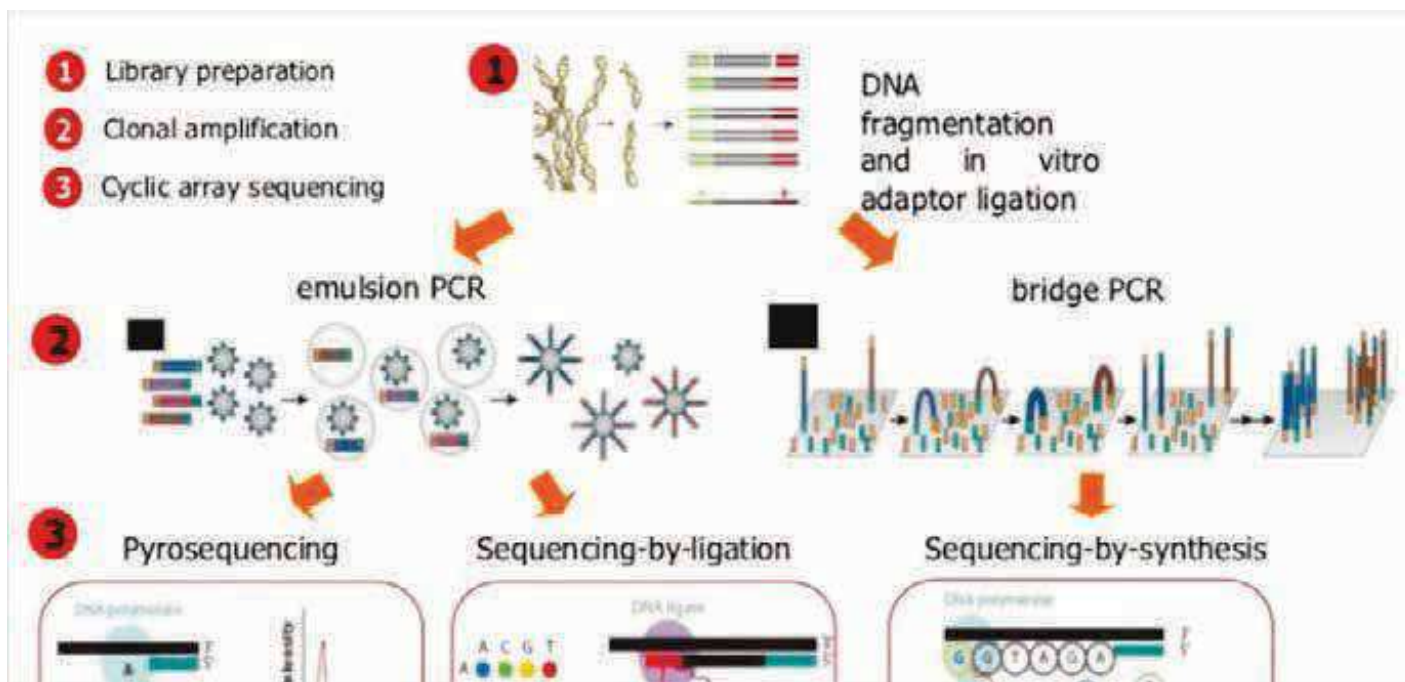
NAME	SEQUENCE
M 13F	5'-CCGT AAC GCC AGG GTT TTC C-3'
T7 TERM. REV	5'-TT TTA TTG CTC AGC GG-3'
M 13R	5'-CCAG GAA ACA GCT ATG ACC-3'
SP6	5'-GAT TTA GGT GAC ACT ATA G-3'
T7	5'-TAA TAC GAC TCA CTA TAG GG-3'
KS	5'-CTC GAG GTC GAC GGT ATC G-3'
T 3	5'-ATT AAC CCT CAC TAA AG-3'
SK	5'-CGC TCT AGA ACT AGT GGA TC-3'

SCALE	PURIFICATION	EACH PRICE (₹)
0.5 OD	OPC	700

RAPD Kits

NAME	YIELD	PURIFICATION	EACH PRICE
SBS A-SBS Z	0.5 OD ×20	OPC	10,500
SBS AA-SBS AZ	0.5 OD ×20	OPC	10,500
SBS BA-SBS BH	0.5 OD ×20	OPC	10,500

NEXT GENERATION SEQUENCING (NGS) SERVICES



SBS Genetech provides a wide variety of next generation sequencing suitable for most research needs. We offer comprehensive services including library preparation, sample validation, sequencing, and bioinformatics. Our fast turnaround time means less hassle over samples and more time focusing on your research.



Human Research Related

Human whole genome resequencing on HiSeq X

Sequencing Strategy : PE150

Turnaround Time: (<50 samples: Sequencing-30 days; package-45 days)

Package quotation:

Cat Number	Charged standard	Price (₹) Per Sample
SB-H1	90 G raw data	4,50,000.00
SB-H2	30x	INR 4,50,000

Sequencing quotation: (including library construction)

Cat Number	Charged standard	Price (₹) Per Sample
SB-H3	90 G raw data	4,50,000.00
SB-H4	30x	INR 4,50,000

Remarks :

(1) For human resequencing, additional library construction fee should be included if the data amount of one sample is less than 90 Gb. (2) Turnaround time starts from samples are qualified by SBS Genetech, exclusive of samples and sequencing data delivering time. (3) Only human DNA sample is accepted. We do not provide tissues extraction service (4) About HiSeq X platform, 8 lanes/flowcell, 2 flowcells/run.

Standard Bioinformatic Analysis :

Standard Analysis
Data quality control: filtering reads containing adapter or with low quality
Alignment with reference genome, statistics of sequencing depth and coverage
SNP/InDel/SV/CNV calling, annotation and statistics
Somatic SNP/InDel/SV/CNV calling, annotation and statistics (paired tumor samples)

Human exome sequencing quotation package

(Agilent V5 exome-50Mb)

Sequencing Strategy : PE125

Turnaround Time: (<50 samples: sequencing-30 days; package-40 days)

Package quotation:

Cat Number	Charged standard	Price (₹) Per Sample
SB-H5	5 Gb	3,00,000.00
SB-H6	100x	3,00,000.00
SB-H7	10 Gb	4,05,000.00
SB-H8	200x	4,05,000.00

Sequencing quotation:

Cat Number	Charged standard	Price (₹) Per Sample
SB-H9	5 Gb	2,55,000.00
SB-H10	100x	2,55,000.00
SB-H11	10 Gb	3,60,000.00
SB-H12	200x	3,60,000.00

Remarks:

1.Raw data: data that is converted from sequencing images in *.fq format. 2. For 50x coverage depth (100x sequencing depth) of 50Mb Exome, data amount is 5Gb; for 100x coverage depth (200x sequencing depth) of 100Mb Exome, data amount is 10Gb. 3. For only sequencing project, we do not guarantee effective sequencing depth. 4.Only human DNA sample is accepted. We do not provide tissues extraction service.

Standard Bioinformatic Analysis :

Standard Analysis
Data quality control: filtering reads containing adapter or with low quality
Alignment with reference, statistics of sequencing depth and coverage
SNP/InDel calling, annotation and statistics
Somatic SNP/InDel calling, annotation and statistics (paired tumor samples)

1.3 Amplication for single-cell

Cat Number	Charged standard	Price (₹) Per Sample
SB-H13	whole genome amplication	1,50,000.00

Remarks: If amplication failed, clients still need to pay US\$200. Two-three samples can be testing for free.

RNA-seq Quotation on HiSeq 2500 Platform

Eukaryotic RNA-seq

Sequencing Strategy : PE125, Turnaround time: 40 days: with reference 50 days : de novo

Package quotation:

Cat Number	Charged standard	Price (₹) Per Sample
SB-R1	6 Gb	2,55,000.00
SB-R2	8 Gb	2,85,000.00

Remarks:

1. Only RNA sample is accepted. We do not provide tissues extraction service.

Standard Bioinformatic Analysis

Standard Analysis (Agricultural part - with reference)
Data Quality Control: filtering reads containing adapter or with low quality
Statistics Analysis of Data Production and Quality
Mapping Reads to Reference Genome
Gene Expression Analysis
Overall Evaluation of RNA-seq Quality
Novel Gene Prediction
Alternative Splicing Analysis
SNP/InDel Analysis
Differential Expression Analysis (two or more groups of samples)
GO Enrichment Analysis of Differentially Expressed Genes (DEGs) (two or more groups of samples) and KEGG pathway enrichment analysis

Standard Bioinformatic Analysis:

Standard Analysis (de novo transcriptome)
Data Quality Control: filtering reads containing adapter or with low quality
Statistics Analysis of Data Production and Quality
De novo Transcriptome Assembly
Gene Annotation Using Seven Databases (NR, NT, KOG, KO, Swiss-Prot, GO and PFAM)
GO, COG,KEGG Classification
CDS Prediction
Align Reads to Transcripts
SNP/InDel/SSR analysis
Gene Expression Analysis
Overall Evaluation of RNA-seq quality
Differential Expression Analysis (two or more groups of samples)

Standard Bioinformatic Analysis:

Standard Analysis (Medical part - human, mouse, rat)
Standard Data Quality Control:
Alignment with reference genome
Optimization of known gene structure annotation, prediction of novel gene.
Gene Expression Quantification and Differential Expression Analysis
Transcripts Quantification and Differential Expression Analysis
Exon Quantification and Differential Expression Analysis
GO Enrichment Analysis of Differentially Expressed Genes (DEGs) (two or more groups of samples) and KEGG Pathway enrichment analysis
Alternative Splicing (AS) Quantification and Differential Expression Analysis
SNP, InDel Analysis
Gene Fusion Analysis (for tumor sample and cancer cell line);

Eukaryotic RNA-seq (quantification)

Sequencing Strategy: PE125, Turnaround time: 35 days - with reference

Package quotation:

Cat Number	Charged standard	Price (₹) Per Sample
SB-R3	6 Gb	2,55,000.00
SB-R4	8 Gb	2,85,000.00

Remarks:

1. Only RNA sample is accepted. We do not provide tissues extraction service.

Standard Bioinformatic Analysis

Standard Analysis
Data Quality Control: filtering reads containing adapter or with low quality
Statistics of Data Production and Quality
Mapping Reads to Reference Genome
Quantification of Gene Expression Analysis
Differential Expression Analysis (two or more groups of samples)
GO Enrichment Analysis of Differentially Expressed Genes (DEGs) (two or more groups of samples)
KEGG pathway enrichment analysis of DEGs

Eukaryotic long non-coding RNA sequencing

Sequencing Strategy: PE125, Turnaround time: 40 days - with reference

Package quotation:

Cat Number	Charged standard	Price (₹) Per Sample
SB-R5	10 Gb	4,20,000.00

Remarks:

1. Only RNA sample is accepted. We do not provide tissues extraction service. Standard Bioinformatic Analysis

QC	1. Data Quality Control: filtering reads containing adapter or with low quality
	2. Statistics of Data Production and Quality
	3. Alignment with reference genome
lncRNA prediction	4. Reference based reconstruction of transcripts
	5. lncRNA screening
Structure analysis	6. Alternative splicing analysis
	7. SNP/Indel calling
	8. lncRNA target gene prediction

Expression quantification analysis	9. Expression quantification analysis
	10. Correlation analysis (For biological replicates only)
	11. Differential expression analysis
	12. GO enrichment analysis of differentially expressed coding genes
	13. KEGG enrichment analysis differentially expressed coding genes
	14. Enrichment analysis of differentially expressed lncRNAs
lncRNA mRNA comparative analysis	1. Structural comparison between lncRNA and mRNA
	2. Expression comparison between lncRNA and mRNA
	3. Conservation comparison between lncRNA and mRNA (for a few animal species only)
	4. lncRNA-mRNA network analysis

Sequencing Quotation on different platform

Sequencing quotation on HiSeq 2500 (V4 reagent)

Sequencing Strategy : PE125 , Turnaround Time: 30 days

Package quotation:

Cat Number	Service Contents	Charge Standard	Price (₹)
SB-SQ1	Sample QC	Per library 1-50	7500.00
SB-SQ2		>50	4500.00
SB-SQ3	DNA Library Construction (small insert fragment)	Per library 1-50	48000.00
SB-SQ4		>50	36000.00
SB-SQ5	RNA Library Construction	Per library 1-50	54000.00
SB-SQ6		>50	42000.00
SB-SQ7	Strand-specific RNA Library Construction	Per library 1-50	63000.00
SB-SQ8		>50	51000.00
SB-SQ9	lnc RNA library Construction	Per library 1-50	162000.00
SB-SQ10		>50	144000.00
SB-SQ11	WGBS library Construction	Per library 1-50	171000.00
SB-SQ12		>50	147000.00
SB-SQ13	Library QC	Per library 1-50	7500.00
SB-SQ14		>50	4500.00
SB-SQ15	Sequencing (2500) PE125	60 Gb/ lane	900000.00
SB-SQ16		Less than one lane	18000.00

Remarks:

- (1) Turnaround time starts from samples are qualified by SBS Genetech, exclusive of samples and sequencing data delivering time. (2) Only DNA sample is accepted. We do not provide tissues extraction service.

Sequencing quotation on HiSeq 2500 (Fast Mode)

Sequencing Strategy : SE 50/PE 250 , Turnaround Time: 30 days

Cat Number	Service Contents	Charge Standard	Price (₹)
SB-SQ17	Sequencing SE50	/lane	4,50,000.00
SB-SQ18	Sequencing PE250	/lane	25,50,000.00

Gene Synthesis Services

We have developed a novel technology which significantly reduces the gene synthesis time and cost. Therefore, you can order genes as conveniently as oligos.

We have a very professional team.

Pricing:

we offer very competitive price with good quality. As low as Rs.75/bp! No hidden price. You retain all rights to your sequence data and related intellectual property. Below is gene synthesis price list:

Size of Gene Delivery in Standard Vector Price per base pair

Length	Delivery Time	Price (₹)
≤150bp	7-10 working days	35250
151-500bp	7-10 working days	75/bp*
500-1500bp	10-15 working days	75/bp*
1500-2000bp	12-16 working days	75/bp*
2000-3000bp	12-18 working days	75/bp*
3000-5000bp	15-20 working days	75/bp*
5000-8000bp	20-30 working days	75/bp*
≥8000bp	Please inquire	Please inquire

Sequencing Services

Service Type	Details	Sample Type	CAT No.	Unit Price
EZ-Seq	EZ-Seq / Single / Direct	Purified PCR products Plasmid + Primer	BC01	735/rxn
	EZ-Seq / Single / Purification	Unpurified PCR products only + Primer	BC02	1015/rxn
	96-Well Plate	Purified PCR products Plasmid + Primer	BC03	43575/plate
	96-Well Plate	Unpurified PCR products only + Primer	BC04	51520/plate
Standard-Seq	Sequencing (Individual tube)	Purified PCR products Plasmid	BC05	770/rxn
	Sequencing (Individual tube)	Unpurified PCR products Plasmid	BC06	1120/rxn
	Culture Sequencing	Glycerol Cell Stock AGAR Plate Stab	BC07	980/rxn
	96-Well Plate	Purified PCR products Plasmid	BC08	70560/plate
	96-Well Plate	Unpurified PCR products Plasmid	BC09	85500/plate
Customized-Seq	16s /18s rRNA sequencing (R)	Individual Sample	BC10	175/sample
	Primer-Walking	Purified PCR products / Plasmid	BC11	14000/KB read
	Microsatellite (Individual Tube)	Amplified PCR product	BC12	700/sample
	Microsatellite (96-well plate)	Amplified PCR product	BC13	43750/plate
	Cloning	Individual	BC14	25900/sample
	PCR Optimization	Individual	BC15	17500/sample
	SNP Analysis	---	BC16	Price on Request
Service Additional	PCR Purification (Unpurified PCR products only)	Individual Tube	BC17	350/sample
		96-well plate	BC18-96	17500/plate
	Cosmid / Fosmid / BAC Prep	Individual Tube	BC19	875/sample
	Gel Extraction	Individual	BC20	875/sample
	PCR amplification	Individual	BC21	875/sample
Next Generation Sequencing Price as per Project				

PEPTIDE

Custom Peptide Synthesis (per amino acid for peptide of 6-30 amino acids)

PURITY/YIELD	CRUDE DESALTING >70%			>75%	>80%	>85%	>90%	>95%	>98%
1~4MG	1122	1486	2,002	2,518	2,912	3,308	3,610	3,914	5,794
5~9MG	1334	1730	2,336	2,912	3,368	3,914	4,248	4,582	6,856
10~14MG	1608	2,002	2,700	3,428	3,974	4,582	4,976	5,370	8,070
15~19MG	1638	2,094	2,852	3,640	4,338	5,128	5,492	5,976	9,010
20~24MG	1820	2,214	3,246	4,278	4,976	5,674	5,976	6,856	10,286
25~29MG	1912	2,336	3,520	4,734	5,430	6,068	6,342	7,402	11,104
30~39MG	2,002	2,458	3,762	5,128	5,734	6,342	6,888	7,888	11,862
40~49MG	2,246	2,700	3,914	5,188	5,946	6,706	7,312	8,404	12,622
50~59MG	2,336	2,822	4,338	5,946	6,674	7,372	7,888	8,980	13,440
60~79MG	2,822	3,216	5,128	6,948	7,616	8,222	8,980	10,134	15,262
80~100MG	2,852	3,308	5,794	8,222	9,072	9,830	10,740	11,954	17,992
1000MG	10,346	10,802	17,780	24,696	27,184	29,552	32,372	35,984	53,914

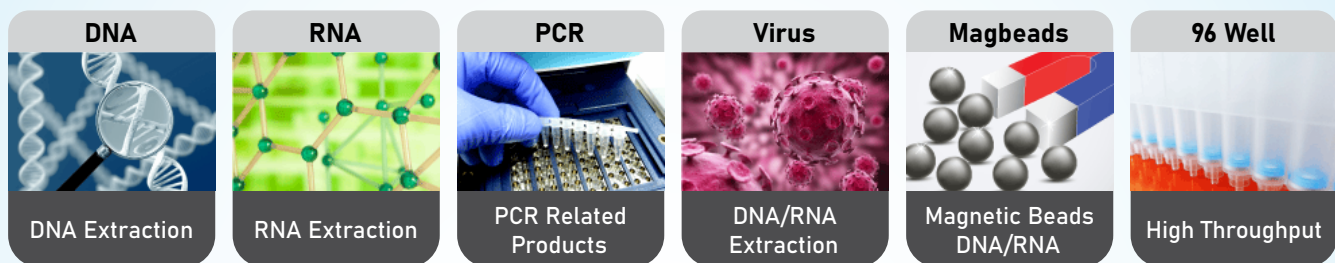
Custom Peptide Synthesis (per amino acid for peptide of 31-40 amino acids)

PURITY/YIELD	CRUDE DESALTING >70%			>75%	>80%	>85%	>90%	>95%	>98%
5~9MG	1638	2,094	2,822	3,520	4,066	4,642	5,128	5,492	8,222
10~14MG	1912	2,428	3,246	4,066	4,764	5,492	5,976	6,462	9,708
15~19MG	2,002	2,518	3,428	4,368	5,248	6,098	6,644	7,190	10,832
20~24MG	2,154	2,700	3,914	5,158	5,976	6,796	7,190	8,222	12,318
25~29MG	2,306	2,822	4,218	5,644	6,492	7,282	7,586	8,920	13,320
30~39MG	2,428	2,942	4,520	6,098	6,856	7,586	8,282	9,436	14,230
40~49MG	2,700	3,216	4,734	6,250	7,160	8,070	8,768	10,042	15,170
50~59MG	2,852	3,368	5,248	7,160	7,980	8,798	9,436	10,740	16,110
60~79MG	3,368	3,914	6,098	8,374	9,102	9,890	10,740	12,228	18,386
80~100MG	3,428	3,944	6,948	9,890	10,832	11,832	12,956	14,350	21,542
1000MG	12,440	12,956	21,360	29,734	32,646	35,498	38,836	43,114	64,716

Custom Peptide Synthesis (per amino acid for peptide of 31-40 amino acids)

PURITY/YIELD	CRUDE DESALTING >70%			>75%	>80%	>85%	>90%	>95%
15~19MG	2,336	2,942	4,036	5,128	6,096	7,100	7,706	8,404
20~24MG	2,518	3,064	4,582	6,038	7,008	7,918	8,404	9,588
25~29MG	2,700	3,246	4,884	6,584	7,554	8,496	8,890	10,346
30~39MG	2,852	3,428	5,280	7,100	8,008	8,890	9,766	11,014
40~49MG	3,156	3,732	5,462	7,282	8,312	9,406	10,224	11,742
50~59MG	3,338	3,914	6,098	8,314	9,282	10,286	11,014	12,560
60~79MG	3,914	4,520	7,100	9,740	10,646	11,530	12,560	14,260
80~100MG	4,036	4,582	8,100	11,530	12,740	13,774	15,048	16,718
1000MG	14,532	15,140	24,878	34,678	38,040	41,444	45,328	50,364

Geneaid



Geneaid (established in 2002) is a leading manufacturer of DNA/RNA purification products including plasmid kits, DNA extraction kits, RNA kits, virus DNA RNA kits, gel extraction kits, PCR cleanup kits, cloning kits, magnetic bead genomic DNA kits, PCR products, enzymes, protein products, DNA markers as well as high-throughput 96-Well DNA/RNA extraction kits.

In Taiwan, some of these partnerships include the CDC (Center for Disease Control), the CIB (Criminal Investigation Bureau), the AVRDC (World Vegetable Center), Academia Sinica and all major university labs. A vital Part of Geneaid's successful business is the support of their valued customers and partners. Geneaid will continue to maintain the quality of their current CE and ISO 9001:2008 certified products and ensure the same for their new and innovative product lines so that we can all continue to access life through science.

Geneaid upholds the highest level of quality in its DNA/RNA extraction products such as plasmid kits, DNA extraction kits, RNA kits, virus DNA/RNA kits, cloning kits, gel extraction kits, PCR cleanup kits, magnetic bead genomic DNA/RNA kits and high-throughput 96-Well DNA/RNA extraction kits. This commitment to quality is evidenced by the dedication of all Geneaid employees to exceed above and beyond expectations and requirements.

The special emphasis which is placed on preventative activities as well as detection and screening not only increases the level of quality control, but also promotes insight into ideas for continuous product improvement and new product design.

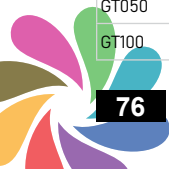
Product specialists are always available to support customer's questions and troubleshoot any issues which may arise so that valuable time can be used for productive research and not wasted waiting for answers.

Geneaid Biotech Ltd. along with their commitment to quality and customer satisfaction, is dedicated to maintaining ethical business practices both internally and in customer relations.

This dedication to quality will ensure the satisfaction of current and future customers when they choose to use Geneaid's DNA/RNA extraction products for all of their research requirements.

DNA EXTRACTION			
Cat No	Product	Pk Size	Price (₹)
HIGH SPEED PLASMID MINI KIT			
PD100	High-Speed Plasmid Mini Kit	100 preps/kit	13226
PD300	High-Speed Plasmid Mini Kit	300 preps/kit	35205
PDH100	Presto™ Mini Plasmid Kit	100 preps/kit	13226
PDH300	Presto™ Mini Plasmid Kit	300 preps/kit	35205
PEH100	Presto™ Endotoxin Free Mini Plasmid Kit	100 preps/kit	16922
PDL100	Large Plasmid DNA Extraction Kit	100 preps/kit	16922
PDL300	Large Plasmid DNA Extraction Kit	300 preps/kit	45708
PRESTO MIDI PLASMID KIT			
PIF025	Presto™ Midi Plasmid Kit	25 preps/kit	41545
PIFE25	Presto™ Midi Plasmid Kit (Endotoxin Free)	25 preps/kit	51737
PI025	Geneaid™ Midi Plasmid Kit	25 preps/kit	33065
PIE25	Geneaid™ Midi Plasmid Kit (Endotoxin Free)	25 preps/kit	46486
PM010	Geneaid™ Maxi Plasmid Kit	10 preps/kit	32287
PM025	Geneaid™ Maxi Plasmid Kit	25 preps/kit	71965
PME10	Geneaid™ Maxi Plasmid Kit (Endotoxin Free)	10 preps/kit	45319
PME25	Geneaid™ Maxi Plasmid Kit (Endotoxin Free)	25 preps/kit	97250
PM002+	Geneaid™ Maxi Plasmid Kit PLUS	2 preps/kit	7235
PM010+	Geneaid™ Maxi Plasmid Kit PLUS	10 preps/kit	43374
PM025+	Geneaid™ Maxi Plasmid Kit PLUS	25 preps/kit	91999
PME02+	Geneaid™ Maxi Plasmid Kit PLUS (Endotoxin Free)	2 preps/kit	9725
PME10+	Geneaid™ Maxi Plasmid Kit PLUS (Endotoxin Free)	10 preps/kit	55627
PME25+	Geneaid™ Maxi Plasmid Kit PLUS (Endotoxin Free)	25 preps/kit	112032
PC0002	Presto™ Plasmid DNA Concentration Kit	2 preps/kit	1167
PC0251	Presto™ Plasmid DNA Concentration Kit	25 preps/kit	11670
PC0250	Presto™ Plasmid DNA Concentration Kit	25 preps/kit	15560
PC0501	Presto™ Plasmid DNA Concentration Kit	50 preps/kit	20812
PC0500	Presto™ Plasmid DNA Concentration Kit	50 preps/kit	28241
PC1001	Presto™ Plasmid DNA Concentration Kit	100 preps/kit	33843
PC1000	Presto™ Plasmid DNA Concentration Kit	100 preps/kit	49792
96PDV02	Presto™ 96 Well Plasmid Kit (Vacuum)	2 x 96 well plates/kit	47069
96PDV04	Presto™ 96 Well Plasmid Kit (Vacuum)	4 x 96 well plates/kit	85580
96PDC02	Presto™ 96 Well Plasmid Kit (Centrifuge)	2 x 96 well plates/kit	43763
96PDC04	Presto™ 96 Well Plasmid Kit (Centrifuge)	4 x 96-well plates/kit	77800
96PBP005	Presto™ Plasmid 96 Well Binding Plate	5 x 96-well plates	30537
96PPF005	Presto™ Plasmid 96 Well Filter Plate	5 x 96-well plates	30537
GENOMIC DNA MINI KIT			
GB100	Genomic DNA Mini Kit (Blood/Cultured Cell)	100 preps/kit	27230
GB300	Genomic DNA Mini Kit (Blood/Cultured Cell)	300 preps/kit	73521
GDM010	Genomic DNA Maxi Kit (Blood/Cultured Cell)	10 preps/kit	34738
GDM025	Genomic DNA Maxi Kit (Blood/Cultured Cell)	25 preps/kit	77606
GT050	Genomic DNA Mini Kit (Tissue)	50 preps/kit	24702
GT100	Genomic DNA Mini Kit (Tissue)	100 preps/kit	40845

DNA EXTRACTION			
Cat No	Product	Pk Size	Price (₹)
GT300	Genomic DNA Mini Kit (Tissue)	300 preps/kit	110282
GPI00	Genomic DNA Mini Kit (Plant)	100 preps/kit	37733
GPM010	Genomic DNA Maxi Kit (Plant)	10 preps/kit	29953
GPM025	Genomic DNA Maxi Kit (Plant)	25 preps/kit	64185
GMB100	Geneius™ Micro gDNA Extraction Kit	100 preps/kit	34232
GMB300	Geneius™ Micro gDNA Extraction Kit	300 preps/kit	89859
PRESTO GENOMIC DNA MINI KIT			
GSK100	Presto™ Buccal Swab gDNA Extraction Kit	100 preps/kit	38706
GSK300	Presto™ Buccal Swab gDNA Extraction Kit	300 preps/kit	104836
GSP100	Presto™ Sperm DNA Extraction Kit	100 preps/kit	34621
GSP300	Presto™ Sperm DNA Extraction Kit	300 preps/kit	91999
GBYB100	Presto™ Mini gDNA Yeast Kit (M-Grade)	100 preps/kit	60295
GBYB300	Presto™ Mini gDNA Yeast Kit (M-Grade)	300 preps/kit	173105
GBB101	Presto™ Mini gDNA Bacteria Kit (M-Grade)	100 preps/kit	34621
GBB100	Presto™ Mini gDNA Bacteria Kit (M-Grade)	100 preps/kit	42012
GBB301	Presto™ Mini gDNA Bacteria Kit (M-Grade)	300 preps/kit	93360
GBB300	Presto™ Mini gDNA Bacteria Kit (M-Grade)	300 preps/kit	113394
GBBA100	Presto™ gDNA Bacteria Advanced Kit (M-Grade)	100 preps/kit	64185
GBBA300	Presto™ gDNA Bacteria Advanced Kit (M-Grade)	300 preps/kit	184775
GS100	gSYNC™ DNA Extraction Kit	100 preps/kit	32871
GS300	gSYNC™ DNA Extraction Kit	300 preps/kit	88692
GR100	GENEzol™ DNA Reagent Plant	100 ml	14977
GR200	GENEzol™ DNA Reagent Plant	200 ml	25674
GEB100	Geneaid™ DNA Isolation Kit (Blood)	1 ml/rxn	29175
GEB01K	Geneaid™ DNA Isolation Kit (Blood)	1 ml/rxn	175050
GEB01K+	Geneaid™ DNA Isolation Kit (Blood) Plus	1 ml/rxn	186720
GEE150	Geneaid™ DNA Isolation Kit (Bacteria)	1 ml/rxn	29175
GEE1.5K	Geneaid™ DNA Isolation Kit (Bacteria)	1 ml/rxn	175050
GEE1.5K+	Geneaid™ DNA Isolation Kit (Bacteria) Plus	1 ml/rxn	186720
GET150	Geneaid™ DNA Isolation Kit (Tissue)	1 ml/rxn	35983
GET1.5K	Geneaid™ DNA Isolation Kit (Tissue)	1 ml/rxn	213950
GET1.5K+	Geneaid™ DNA Isolation Kit (Tissue) Plus	1 ml/rxn	231066
GEC150	Geneaid™ DNA Isolation Kit (Cultured Cell)	1 ml/rxn	23340
GEC1.5K	Geneaid™ DNA Isolation Kit (Cultured Cell)	1 ml/rxn	140040
GEC1.5K+	Geneaid™ DNA Isolation Kit (Cultured Cell) Plus	1 ml/rxn	155600
GEY100	Geneaid™ DNA Isolation Kit (Yeast)	100 preps/kit	25091
GEY300	Geneaid™ DNA Isolation Kit (Yeast)	300 preps/kit	67686
SLD050	Presto™ Soil DNA Extraction Kit (M-Grade)	50 preps/kit	47069
SLD100	Presto™ Soil DNA Extraction Kit (M-Grade)	100 preps/kit	85580
96GBP02	Presto™ 96 Well Blood Genomic DNA Extraction Kit	2 x 96 well plates/kit	71965
96GBP04	Presto™ 96 Well Blood Genomic DNA Extraction Kit	4 x 96 well plates/kit	132260
96GS002	gSYNC™ 96 Well DNA Extraction Kit	2 x 96 well plates/kit	80134
96GS004	gSYNC™ 96 Well DNA Extraction Kit	4 x 96 well plates/kit	150154



DNA EXTRACTION			
Cat No	Product	Pk Size	Price (₹)
96GSP02	Presto™ 96 Well Sperm DNA Extraction Kit	2 x 96 well plates/kit	84024
96GSP04	Presto™ 96 Well Sperm DNA Extraction Kit	4 x 96 well plates/kit	117867
96GPP02	Presto™ 96 Well Plant Genomic DNA Extraction Kit	2 x 96 well plates/kit	85969
96GPP04	Presto™ 96 Well Plant Genomic DNA Extraction Kit	4 x 96 well plates/kit	160268
96GBB02	Presto™ 96 Well gDNA Bacteria Kit (M grade)	2 x 96 well plates/kit	107170
96GBB04	Presto™ 96 Well gDNA Bacteria Kit (M grade)	4 x 96 well plates/kit	188276
96GBBA02	Presto™ 96 Well DNA Bacteria Advanced Kit (M grade)	2 x 96 well plates/kit	172327
96GBP005	Presto™ gDNA 96 Well Binding Plate	5 x 96 well plates	40067
Gel/PCR DNA Fragments Extraction Kit			
DF100	Gel/PCR DNA Fragments Extraction Kit	100 preps/kit	14782
DF300	Gel/PCR DNA Fragments Extraction Kit	300 preps/kit	39873
DFG100	GenepHlow™ Gel Extraction Kit	100 preps/kit	14782
DFG300	GenepHlow™ Gel Extraction Kit	300 preps/kit	39873
DFC100	GenepHlow™ PCR Cleanup Kit	100 preps/kit	14121
DFC300	GenepHlow™ PCR Cleanup Kit	300 preps/kit	38122
DFH100	GenepHlow™ Gel/PCR Kit	100 preps/kit	14782
DFH300	GenepHlow™ Gel/PCR Kit	300 preps/kit	39873
DFL100	Large DNA Fragments Extraction Kit	100 preps/kit	23535
DFL300	Large DNA Fragments Extraction Kit	300 preps/kit	49403
DFI01	Small DNA Fragments Extraction Kit	100 preps/kit	15443
DF301	Small DNA Fragments Extraction Kit	300 preps/kit	42362
GenepHlow™ DNA Cleanup Maxi Kit			
DFM010	GenepHlow™ DNA Cleanup Maxi Kit	10 preps/kit	24702
DFM025	GenepHlow™ DNA Cleanup Maxi Kit	25 preps/kit	56794
DFI100	GenepHlow™ DNA Cleanup Midi Kit	100 preps/kit	16922
DFI300	GenepHlow™ DNA Cleanup Midi Kit	300 preps/kit	45669
DP100	DNA Cleanup Kit	100 preps/kit	14782
DP300	DNA Cleanup Kit	300 preps/kit	39989
CGP02	96-Well G-50 Gel Filtration Plate	2 pcs	97250
CGP04	96-Well G-50 Gel Filtration Plate	4 pcs	229354
CG050	G-50 Gel Filtration Dye Terminator Removal Columns	50 pcs/kit	49792
CG025	G-25 Gel Filtration Desalting Columns	50 pcs/kit	49792
96CG02	96-Well G-25 Gel Filtration Plate	2 pcs	97250
96CG04	96-Well G-25 Gel Filtration Plate	4 pcs	184775
96DFH02	Presto™ 96 Well PCR Cleanup Kit 2 x 96 well plates	1 kit	43101
96DFH04	Presto™ 96 Well PCR Cleanup Kit 4 x 96 well plates	1 kit	75466
96DFH10	Presto™ 96 Well PCR Cleanup Kit 10 x 96 well plates	1 kit	166103

DNA EXTRACTION			
Cat No	Product	Pk Size	Price (₹)
96DFG02	Presto™ 96 Well Gel Extraction Kit 2 x 96 well plates	1 kit	43101
96DFG04	Presto™ 96 Well Gel Extraction Kit	1 kit	75466
96DFG10	Presto™ 96 Well Gel Extraction Kit 4 x 96 well plates	1 kit	166103
96DBP005	Presto™ PCR Cleanup 96 Well Binding Plate	5 x 96 well plates	28241
RNA EXTRACTION			
Cat No	Product	Pk Size	Price (₹)
TOTAL RNA MINI KIT			
RB050	Total RNA Mini Kit (Blood/Cultured Cell)	50 preps/kit	32015
RB100	Total RNA Mini Kit (Blood/Cultured Cell)	100 preps/kit	58622
RB300	Total RNA Mini Kit (Blood/Cultured Cell)	300 preps/kit	154239
RBD050	Total RNA Mini Kit (Blood/Cultured Cell) w/ DNase Set	50 preps/kit	39795
RBD100	Total RNA Mini Kit (Blood/Cultured Cell) w/ DNase Set	100 preps/kit	74182
RBD300	Total RNA Mini Kit (Blood/Cultured Cell) w/ DNase Set	300 preps/kit	197029
RP050	Total RNA Mini Kit (Plant)	50 preps/kit	34154
RP100	Total RNA Mini Kit (Plant)	100 preps/kit	60606
RP300	Total RNA Mini Kit (Plant)	300 preps/kit	159568
RPD050	Total RNA Mini Kit (Plant) w/DNase Set	50 preps/kit	41934
RPD100	Total RNA Mini Kit (Plant) w/DNase Set	100 preps/kit	76166
RT050	Total RNA Mini Kit (Tissue)	50 preps/kit	32443
RT100	Total RNA Mini Kit (Tissue)	100 preps/kit	59517
RT300	Total RNA Mini Kit (Tissue)	300 preps/kit	158712
RTD050	Total RNA Mini Kit (Tissue) w/DNase Set	50 preps/kit	40223
RTD100	Total RNA Mini Kit (Tissue) w/DNase Set	100 preps/kit	75077
RS050	rSYNC™ RNA Isolation Kit	50 preps/kit	32443
RS100	rSYNC™ RNA Isolation Kit	100 preps/kit	59517
RS300	rSYNC™ RNA Isolation Kit	300 preps/kit	158712
RSD050	rSYNC™ RNA Isolation Kit w/DNase Set	50 preps/kit	40223
RSD100	rSYNC™ RNA Isolation Kit w/DNase Set	100 preps/kit	75077
RF050	Presto FFPE RNA Mini Kit	50 preps/kit	32443
RF100	Presto FFPE RNA Mini Kit	100 preps/kit	59517
RFD050	Presto FFPE RNA Mini Kit w/DNase Set	50 preps/kit	40223
RFD100	Presto FFPE RNA Mini Kit w/DNase Set	100 preps/kit	75077
RBB050	Presto™ Mini RNA Bacteria Kit	50 preps/kit	32015
RBB100	Presto™ Mini RNA Bacteria Kit	100 preps/kit	58622
RBB300	Presto™ Mini RNA Bacteria Kit	300 preps/kit	154239
RBBD050	Presto™ Mini RNA Bacteria Kit w/DNase Set	50 preps/kit	39795
RBBD100	Presto™ Mini RNA Bacteria Kit w/DNase Set	100 preps/kit	74182
RBBD300	Presto™ Mini RNA Bacteria Kit w/DNase Set	300 preps/kit	197029
RBY050	Presto™ Mini RNA Yeast Kit	50 preps/kit	34154
RBY100	Presto™ Mini RNA Yeast Kit	100 preps/kit	61462
RBY300	Presto™ Mini RNA Yeast Kit	300 preps/kit	158712
RBYA050	Presto™ Mini RNA Yeast Advanced Kit	50 preps/kit	50765
RBYA100	Presto™ Mini RNA Yeast Advanced Kit	100 preps/kit	95305
RBYD050	Presto™ Mini RNA Yeast Kit w/DNase Set	50 preps/kit	41934
RBYD100	Presto™ Mini RNA Yeast Kit w/DNase Set	100 preps/kit	77022

RNA EXTRACTION

Cat No	Product	Pk Size	Price (₹)
RBYAD050	Presto™ Mini RNA Yeast Advanced Kit w/ DNase Set	50 preps/kit	58545
RBYAD100	Presto™ Mini RNA Yeast Advanced Kit w/ DNase Set	100 preps/kit	110865
RMI050	miRNA Isolation Kit	50 preps/kit	34232
96RBD02	Presto™ 96 Well Blood/Cell RNA Extraction Kit	2 x 96 well plates/kit	163380
96RBP005	Presto™ RNA 96 Well Binding Plate, 5 x 96 well plates	1 kit	51348
Tri RNA & RNA Cleanup			
GZR050	GENEzol™ Reagent	50 ml	14296
GZR100	GENEzol™ Reagent	100 ml	24896
GZR200	GENEzol™ Reagent	200 ml	44930
GZB050	GENEzol™ TriRNA Bacteria Kit	50 rxns	32948
GZB100	GENEzol™ TriRNA Bacteria Kit	100 rxns	59906
GZB200	GENEzol™ TriRNA Bacteria Kit	200 rxns	108142
GZBD050	GENEzol™ TriRNA Bacteria Kit w/DNase Set	50 rxns	40728
GZBD100	GENEzol™ TriRNA Bacteria Kit w/DNase Set	100 rxns	70331
GZBD200	GENEzol™ TriRNA Bacteria Kit w/DNase Set	200 rxns	139262
GZX050	GENEzol™ TriRNA Pure Kit	50 rxns/ preps	27230
GZX100	GENEzol™ TriRNA Pure Kit	100 rxns/ preps	47069
GZX200	GENEzol™ TriRNA Pure Kit	200 rxns/ preps	80017
GZXD050	GENEzol™ TriRNA Pure Kit w/DNase Set	50 rxns/ preps	35010
GZXD100	GENEzol™ TriRNA Pure Kit w/DNase Set	100 rxns/ preps	62629
GZXD200	GENEzol™ TriRNA Pure Kit w/DNase Set	200 rxns/ preps	111137
TRP050	TriRNA Pure Kit	50 preps/kit	24390
TRP100	TriRNA Pure Kit	100 preps/kit	41623
TRP200	TriRNA Pure Kit	200 preps/kit	76166
TRPD050	TriRNA Pure Kit w/DNase Set	50 preps/kit	32170
TRPD100	TriRNA Pure Kit w/DNase Set	100 preps/kit	57183
TRPD200	TriRNA Pure Kit w/DNase Set	200 preps/kit	107286
PR050	RNA Cleanup Kit	50 preps/kit	26763
PR100	RNA Cleanup Kit	100 preps/kit	46447
96GZX02	GENEzol™ 96 Well TriRNA Pure Kit	2 x 96 well plates/kit	85580
96GZX04	GENEzol™ 96 Well TriRNA Pure Kit	4 x 96 well plates/kit	160463

MAGNETIC BEADS EXTRACTION

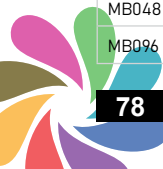
Cat No	Product	Pk Size	Price (₹)
Magnetic Beads DNA / RNA Extraction			
MC048	Magnetic Beads PCR Cleanup Kit	48 rxns	9725
MC096	Magnetic Beads PCR Cleanup Kit	96 rxns	17505
MV048	Magnetic Beads Viral DNA/RNA Extraction Kit II	48 rxns	28008
MV096	Magnetic Beads Viral DNA/RNA Extraction Kit II	96 rxns	49792
MB048	Magnetic Beads DNA Extraction Kit (Blood)	48 rxns	15560
MB096	Magnetic Beads DNA Extraction Kit (Blood)	96 rxns	29175

MAGNETIC BEADS EXTRACTION

Cat No	Product	Pk Size	Price (₹)
ME048	Magnetic Beads DNA Extraction Kit (Bacteria)	48 rxns	23340
ME096	Magnetic Beads DNA Extraction Kit (Bacteria)	96 rxns	42790
MM048	Magnetic Beads Micro gDNA Extraction Kit	48 rxns	24507
MM096	Magnetic Beads Micro gDNA Extraction Kit	96 rxns	43957
MP048	Magnetic Beads DNA Extraction Kit (Plant)	48 rxns	21395
MP096	Magnetic Beads DNA Extraction Kit (Plant)	96 rxns	38511
MF048	Magnetic Beads DNA Extraction Kit (Food)	48 rxns	21395
MF096	Magnetic Beads DNA Extraction Kit (Food)	96 rxns	38511
MS048	Magnetic Beads Soil Genomic DNA Extraction Kit	48 rxns	25285
MS096	Magnetic Beads Soil Genomic DNA Extraction Kit	96 rxns	46680
Automatic Extraction (Prefilled Magnetic Beads Kits & Extraction System)			
MVP096	Magnetic Beads Virus DNA/RNA Extraction Plate Kit (6 plates, 16 tests/plate, 96 rxns)	96 rxns	51543
MBP096	Magnetic Beads gDNA Extraction Plate Kit (Blood) (6 plates, 16 tests/plate, 96 rxns)	96 rxns	42012

SPIN COLUMN VIRAL DNA, RNA

Cat No	Product	Pk Size	Price (₹)
PLANT VIRUS RNA KIT			
PVR050	Plant Virus RNA Kit	50 preps/kit	32015
PVR100	Plant Virus RNA Kit	100 preps/kit	58622
VIRAL NUCLEIC ACID EXTRACTION KIT III			
VI050	Viral Nucleic Acid Extraction Kit III	50 preps/kit	29097
VI100	Viral Nucleic Acid Extraction Kit III	100 preps/kit	52787
VI300	Viral Nucleic Acid Extraction Kit III	300 preps/kit	136695
Viral Nucleic Acid Extraction Kit II			
VR050	Viral Nucleic Acid Extraction Kit II	50 preps/kit	29097
VR100	Viral Nucleic Acid Extraction Kit II	100 preps/kit	52787
VR300	Viral Nucleic Acid Extraction Kit II	300 preps/kit	136695
VRC050	Viral Nucleic Acid Extraction Kit II (with Carrier RNA)	50 preps/kit	30264
VRC100	Viral Nucleic Acid Extraction Kit II (with Carrier RNA)	100 preps/kit	53954
VRC300	Viral Nucleic Acid Extraction Kit II (with Carrier RNA)	300 preps/kit	137862
PRESTO™ DNA/RNA EXTRACTION KIT			
96VR02	Presto™ 96 Well Viral Nucleic Acid Extraction Kit	2 x 96 well plates/kit	136150
96VR04	Presto™ 96 Well Viral Nucleic Acid Extraction Kit	4 x 96 well plates/kit	258685
96VR10	Presto™ 96 Well Viral Nucleic Acid Extraction Kit	10 x 96 well plates/kit	581944
DR050	Presto™ DNA/RNA Extraction Kit	50 preps/kit	38706
DR100	Presto™ DNA/RNA Extraction Kit	100 preps/kit	68464
DRP050	Presto™ DNA/RNA/Protein Extraction Kit	50 preps/kit	40456
DRP100	Presto™ DNA/RNA/Protein Extraction Kit	100 preps/kit	70604
CF025	Presto™ cfDNA/RNA Extraction Kit	25 preps/kit	97250
CF050	Presto™ cfDNA/RNA Extraction Kit	50 preps/kit	173105
CF100	Presto™ cfDNA/RNA Extraction Kit	100 preps/kit	291750

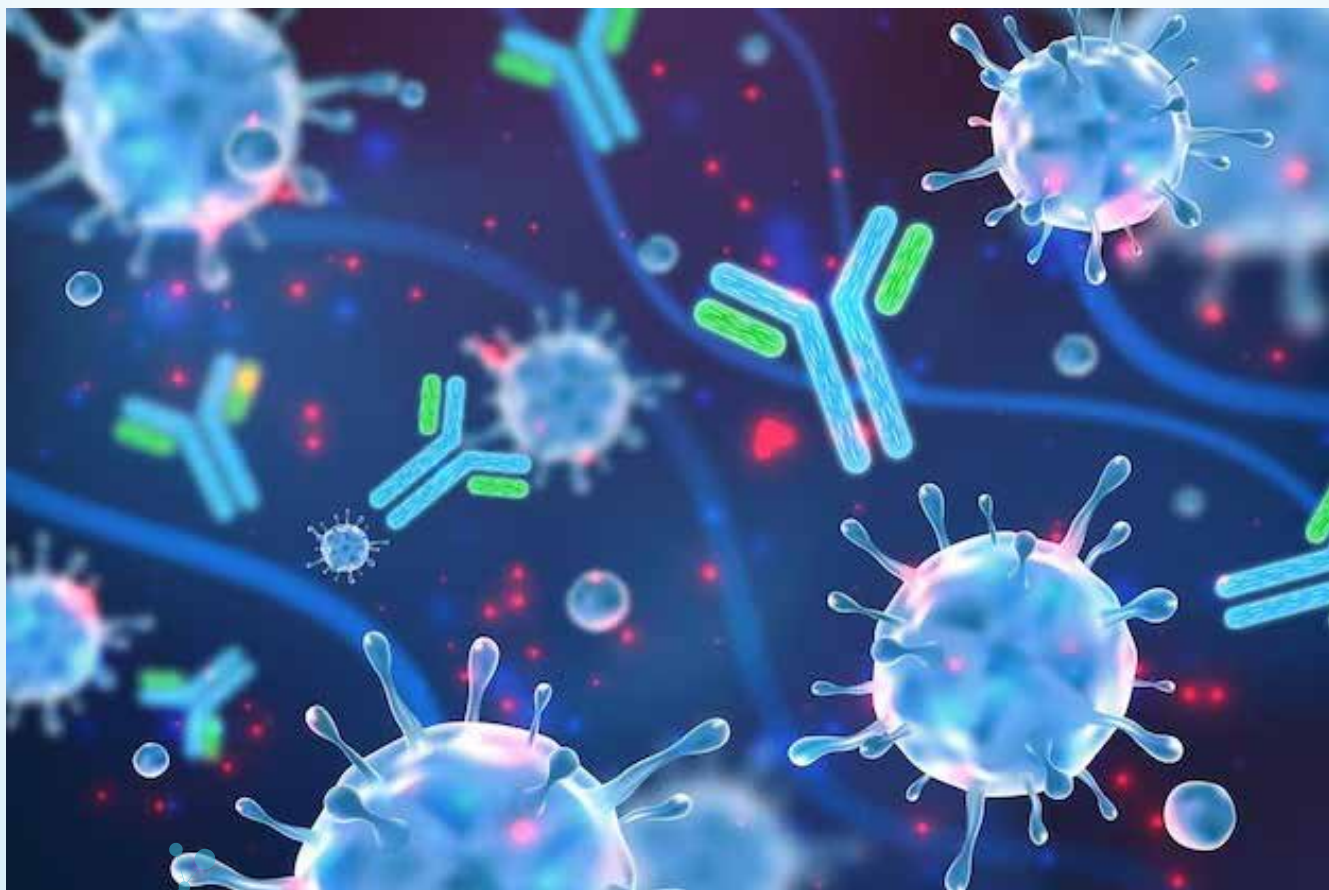


BR BIOCHEM ANTIBODIES

BR Biochem Life Sciences is biotech company that provides polyclonal & monoclonal antibodies. We have more the 10,000 antibodies.

BR Biochem antibodies are prepared from the antiserum of immunized animal by affinity purification, and this preparation method leads to the production of interested antibodies with high-titer and high-affinity which against the target antigen. We have collected a wide selection of high-quality polyclonal antibodies specific for various species and applications, and all of them are guaranteed to do great favor for your research.

Our product range is constantly growing with the addition of new primary antibodies, secondary antibodies, recombinant and many. We strive to offer our customers the best products in the world. We believe that our outstanding customer service and excellent quality products at competitive prices are key to our success.



CAT. NO.	PRODUCT NAME	PACK SIZE	Price (₹)
BC15003	Recombinant Anti - beta Actin antibody (Rabbit mAb)	100ul	35950
BC15004	Recombinant Anti- GAPDH antibody (Rabbit mAb)	100ul	35950
BC15001	Recombinant Anti - beta Actin antibody (Mouse mAb)	100ul	35950
BC15002	Recombinant Anti -GAPDH antibody (Mouse mAb)	100ul	35950
BC11002	Anti -GAPDH Rabbit pAb	100ul	35950
BC11001	Anti -beta Actin Rabbit pAb	100ul	35950
BC12002	Anti -GAPDH Mouse mAb	100ul	35950
BC12001	Anti -beta Actin Mouse mAb	100ul	35950
BC111364	Anti - alpha smooth muscle Actin Rabbit pAb	100ul	35950
BC111499	Anti -Ki67 Rabbit pAb	100ul	35950
BC11063-2	Anti -CD31 Rabbit pAb	100ul	35950
BC11188	Anti-TNF-alpha Rabbit pAb	100ul	35950
BC113109	Anti -CD68 Rabbit pAb	100ul	35950
BC113373	Anti -F4/80 Rabbit pAb	100ul	35950
BC11113	Anti -IL-1 beta Rabbit pAb	100ul	35950
BC111401	Anti -Occludin Rabbit pAb	100ul	35950
BC111402	Anti - ZO1 tight junction protein Rabbit pAb	100ul	35950
BC113151	Anti -CD31 Rabbit pAb	100ul	35950
BC111141	Anti -Ki67 Rabbit pAb	100ul	35950
BC121141	Anti -Ki67 Mouse mAb	100ul	35950
BC11117	Anti -IL-6 Rabbit pAb	100ul	35950
BC12105	Anti -Iba1 Mouse mAb	100ul	35950
BC11027	Anti -F4/80 Rabbit pAb	100ul	35950
BC11022-3	Anti -Collagen I Rabbit pAb	100ul	35950
BC11096	Anti -GFAP Rabbit pAb	100ul	35950
BC113808	Anti -NRF2 Rabbit pAb	100ul	35950
BC11119	Anti -iNOS Rabbit pAb	100ul	35950
BC113497	Anti -Mannose Receptor/CD206 Rabbit pAb	100ul	35950
BC11532	Anti -Cleaved- Caspase-3 Rabbit pAb	100ul	35950
BC11229	Anti -Ly6g Rabbit pAb	100ul	35950
BC12063	Anti -CD31 Mouse mAb	100ul	35950
BC114320	Anti- NLRP3 Rabbit pAb	100ul	35950
BC151251	Recombinant Anti-His Tag Mouse mAb	100ul	35950
BC15938	Recombinant Anti-Flag Tag Mouse mAb	100ul	35950
BC11938	Anti-Flag Tag Rabbit pAb	100ul	35950
BC11138	Anti -NeuN Rabbit pAb	100ul	35950
BC13044	Anti -alpha smooth muscle Actin Mouse mAb	100ul	35950
BC11997	Anti -NF-kB p65 Rabbit pAb	100ul	35950
BC11014	Anti -CD3 Rabbit pAb	100ul	35950
BC12602	Anti -EGFP Mouse mAb	100ul	35950
BC12938	Anti-Flag Tag Mouse mAb	100ul	35950
BC12096	Anti -GFAP Mouse mAb	100ul	35950
BC11022	Anti -CollagenI Rabbit pAb	100ul	35950
BC114196	Anti- CD8 alpha Rabbit pAb	100ul	35950
BC11010	Anti -PCNA Rabbit pAb	100ul	35950
BC12939	Anti -HA Tag Mouse mAb	100ul	35950
BC11602	Anti -EGFP Rabbit pAb	100ul	35950
BC111251	Anti-His Tag Rabbit pAb	100ul	35950
BC11064	Anti -CD4 Rabbit pAb	100ul	35950

CAT. NO.	PRODUCT NAME	PACK SIZE	Price (₹)
BC11021	Anti -CollagenII Rabbit pAb	100ul	35950
BC11181	Anti -Tyrosine Hydroxylase Rabbit pAb	100ul	35950
BC12085	Anti -GST Tag Mouse mAb	100ul	35950
BC11124	Anti -LC3A/B Rabbit pAb	100ul	35950
BC151252	Recombinant Anti- HA Tag Mouse mAb	100ul	35950
BC11233	Anti -Osteocalcin Rabbit pAb	100ul	35950
BC11179	Anti -TGF beta 1 Rabbit pAb	100ul	35950
BC11519	Anti -TLR4 Rabbit pAb	100ul	35950
BC11017	Anti -beta Tubulin Rabbit pAb	100ul	35950
BC114122	Anti -Bax Rabbit pAb	100ul	35950
BC15076	Recombinant Anti- MYC Tag Mouse mAb	100ul	35950
BC113502	Anti -Iba1 Rabbit pAb	100ul	35950
BC11058	Anti -CD11b Rabbit pAb	100ul	35950
BC113150	Anti -CD68 Rabbit pAb	100ul	35950
BC113375	Anti -Bcl-2 Rabbit pAb	100ul	35950
BC15626	Recombinant Anti-p53 antibody (Mouse mAb)	100ul	35950
BC11224	Anti -Myeloperoxidase Rabbit pAb	100ul	35950
BC111738	Rabbit IgG	100ul	35950
BC11068	Anti -CD8 alpha Rabbit pAb	100ul	35950
BC111308	Anti -Vimentin Rabbit pAb	100ul	35950
BC11132	Anti -MMP9 Rabbit pAb	100ul	35950
BC11344	Anti -MUC2 Rabbit pAb	100ul	35950
BC113882	Anti -Phospho- NF-kB p65 (S536) Rabbit pAb	100ul	35950
BC111629	Anti -Collagen III Rabbit pAb	100ul	35950
BC11383	Anti -Caspase-1 Rabbit pAb	100ul	35950
BC12051	Anti -BrdU Mouse mAb	100ul	35950
BC11105	Anti -Iba1 Rabbit pAb	100ul	35950
BC11032	Anti -Claudin 1 Rabbit pAb	100ul	35950
BC11082	Anti - E Cadherin Rabbit pAb	100ul	35950
BC111841	Anti -Phospho-H2A.X (S139) Rabbit pAb	100ul	35950
BC11108	Anti -IL-10 Rabbit pAb	100ul	35950
BC11285	Anti -Arginase 1 Rabbit pAb	100ul	35950
BC11339A	Anti -PD-L1 Rabbit pAb	100ul	35950
BC11531	Anti -SQSTM1 / p62 Rabbit pAb	100ul	35950
BC11103	Anti -HMGB1 Rabbit pAb	100ul	35950
BC11020	Anti -Von Willebrand Factor Rabbit pAb	100ul	35950
BC112325	Anti -FOXp3 Rabbit pAb	100ul	35950
BC12076	Anti-MYC Tag Mouse mAb	100ul	35950
BC11559	Anti -BDNF Rabbit pAb	100ul	35950
BC11239-1	Anti -SQSTM1/p62 Rabbit pAb	100ul	35950
BC12015	Anti -beta Catenin Mouse mAb	100ul	35950
BC11130	Anti -MMP2 Rabbit pAb	100ul	35950
BC11192	Anti -Vimentin Rabbit pAb	100ul	35950
BC11247	Anti -MMP13 Rabbit pAb	100ul	35950
BC114197	Anti- Collagen I Rabbit pAb	100ul	35950
BC11059	Anti -CD11c Rabbit pAb	100ul	35950
BC11690	Anti -Bax Rabbit pAb	100ul	35950
BC11102	Anti -Histone H3 Rabbit pAb	100ul	35950
BC113886	Anti- CD45 Rabbit pAb	100ul	35950
BC12104	Anti -Heme Oxygenase 1 Mouse mAb	100ul	35950
BC12068	Anti -CD8 alpha Mouse mAb	100ul	35950
BC111739	Mouse IgG	100ul	35950
BC114491	Anti- Fibronectin Rabbit pAb	100ul	35950

CAT. NO.	PRODUCT NAME	PACK SIZE	Price (₹)
BC12069	Anti -c-Fos Mouse mAb	100ul	35950
BC13063	Anti -CD31 Goat pAb	100ul	35950
BC11110-1	Anti -IL-17 Rabbit pAb	100ul	35950
BC11277	Anti -PSD95 Rabbit pAb	100ul	35950
BC11093	Anti -FOXP3 Rabbit pAb	100ul	35950
BC111839	Anti -mTOR Rabbit pAb	100ul	35950
BC112130	Anti -Fast Myosin Skeletal Heavy chain Rabbit pAb	100ul	35950
BC111504	Anti -EGFR Rabbit pAb	100ul	35950
BC111554	Anti -MyD88 Rabbit pAb	100ul	35950
BC112134	Anti -Calreticulin Rabbit pAb	100ul	35950
BC113745	Anti -Glutathione Peroxidase 4 Rabbit pAb	100ul	35950
BC113751	Anti -CD163 Rabbit pAb	100ul	35950
BC11334	Anti -Insulin Rabbit pAb	100ul	35950
BC11373	Anti -Aggrecan Rabbit pAb	100ul	35950
BC111981	Anti - ZO1 tight junction protein Rabbit pAb	100ul	35950
BC114327	Anti- Glutathione Peroxidase 4 Rabbit pAb	100ul	35950
BC11500	Anti -Osteopontin Rabbit pAb	100ul	35950
BC11767C	Anti -Caspase-3 Rabbit pAb	100ul	35950
BC12082	Anti -E-cadherin Mouse mAb	100ul	35950
BC111843	Anti -Estrogen Receptor alpha Rabbit pAb	100ul	35950
BC111740	Anti -p53 Rabbit pAb	100ul	35950
BC11176	Anti -STAT3 Rabbit pAb	100ul	35950
BC111114	Anti -AKT1 Rabbit pAb	100ul	35950
BC11197	Anti -Cytokeratin 19 Rabbit pAb	100ul	35950
BC121693	Anti -CD34 Mouse mAb	100ul	35950
BC111328	Anti -Vinculin Rabbit pAb	100ul	35950
BC112174	Anti -UCP1 Rabbit pAb	100ul	35950
BC112543	Anti -Claudin 1 Rabbit pAb	100ul	35950
BC113380	Anti -Phospho-p38 (T180/Y182) Rabbit pAb	100ul	35950
BC11034B	Anti -VEGFA Rabbit pAb	100ul	35950
BC11252	Anti -BMP2 Rabbit pAb	100ul	35950
BC11284-1	Anti -Hsp90 Rabbit pAb	100ul	35950
BC113492	Anti -Phospho-ERK1 (T202/Y204) + ERK2 (T185/Y187) Rabbit pAb	100ul	35950
BC11560	Anti -ERK1 + ERK2 Rabbit pAb	100ul	35950
BC12132	Anti -MMP9 Mouse mAb	100ul	35950
BC15201	Recombinant Anti- alpha Tubulin antibody (Rabbit mAb)	100ul	35950
BC11061-1	Anti -CD19 Rabbit pAb	100ul	35950
BC11080	Anti -Cytochrome C Rabbit pAb	100ul	35950
BC111273	Anti -N Cadherin Rabbit pAb	100ul	35950
BC11131	Anti -MMP3 Rabbit pAb	100ul	35950
BC11340-1	Anti -CD163 Rabbit pAb	100ul	35950
BC12139	Anti -beta III Tubulin Mouse mAb	100ul	35950
BC12181	Anti -Tyrosine Hydroxylase Mouse mAb	100ul	35950
BC12186	Anti -TLR4 Mouse mAb	100ul	35950
BC11069	Anti -C-FOS Rabbit pAb	100ul	35950
BC11153	Anti -p21 Rabbit pAb	100ul	35950
BC11199	Anti -MCP 1 Rabbit pAb	100ul	35950
BC11226	Anti -Myelin Basic Protein Rabbit pAb	100ul	35950
BC12224	Anti -Myeloperoxidase Mouse mAb	100ul	35950
BC13064-1	Anti -CD4 Mouse mAb	100ul	35950

CAT. NO.	PRODUCT NAME	PACK SIZE	Price (₹)
BC15139	Recombinant Anti -beta III Tubulin antibody (Mouse mAb)	100ul	35950
BC11015	Anti -beta Catenin Rabbit pAb	100ul	35950
BC11077-2	Anti -COX2 / Cyclooxygenase 2 Rabbit pAb	100ul	35950
BC11106	Anti -ICAM1 Rabbit pAb	100ul	35950
BC11128-2	Anti -MAP2 Rabbit pAb	100ul	35950
BC112669	Anti -AMPK alpha 1 Rabbit pAb	100ul	35950
BC12144	Anti -Neurofilament heavy polypeptide Mouse mAb	100ul	35950
BC11098	Anti -GRP78 BiP Rabbit pAb	100ul	35950
BC11099	Anti -GSK3 beta Rabbit pAb	100ul	35950
BC111337	Anti -CD3 Rabbit pAb	100ul	35950
BC112053	Anti -Beclin 1 Rabbit pAb	100ul	35950
BC112328	Anti -Osteopontin Rabbit pAb	100ul	35950
BC12010	Anti -PCNA Mouse mAb	100ul	35950
BC14043	Anti -CD68 Mouse mAb	100ul	35950
BC111802	Anti -Lamin B1 Rabbit pAb	100ul	35950
BC113975	Anti -YAP1 Rabbit pAb	100ul	35950
BC114489	Anti- Phospho-mTOR (S2481) Rabbit pAb	100ul	35950
BC111693	Anti -CD34 Rabbit pAb	100ul	35950
BC11200	Anti -alpha Tubulin Rabbit pAb	100ul	35950
BC112205	Anti -PPAR gamma Rabbit pAb	100ul	35950
BC113498	Anti -VCAM1 Rabbit pAb	100ul	35950
BC113965	Anti -iNOS Rabbit pAb	100ul	35950
BC114198	Anti- GSDMD Rabbit pAb	100ul	35950
BC11077-1	Anti -COX2 / Cyclooxygenase 2 Rabbit pAb	100ul	35950
BC11097	Anti -Glucagon Rabbit pAb	100ul	35950
BC112131	Anti -Slow Skeletal Myosin Heavy chain Rabbit pAb	100ul	35950
BC11553	Anti -Synaptophysin Rabbit pAb	100ul	35950
BC12083	Anti -E Cadherin Mouse mAb	100ul	35950
BC12135	Anti -N Cadherin Mouse mAb	100ul	35950
BC12226	Anti -Myelin Basic Protein Mouse mAb	100ul	35950
BC12338	Anti -PD1 Mouse mAb	100ul	35950
BC113221	Anti -CH25H Rabbit pAb	100ul	35950
BC11004	Anti-Phospho-ERK1 (T202/Y204) + ERK2 (T185/Y187) Rabbit pAb	100ul	35950
BC11067	Anti -CD68 Rabbit pAb	100ul	35950
BC11232	Anti -Cytokeratin 18 Rabbit pAb	100ul	35950
BC12086	Anti -eNOS Mouse mAb	100ul	35950
BC111509	Anti -IKB alpha Rabbit pAb	100ul	35950
BC111556	Anti -alpha Actinin Rabbit pAb	100ul	35950
BC112054	Anti -CD44 Rabbit pAb	100ul	35950
BC113499	Anti -LYVE1 Rabbit pAb	100ul	35950
BC113883	Anti -Phospho-TAU (S202/T205) Rabbit pAb	100ul	35950
BC113966	Anti -TMS1/ASC Rabbit pAb	100ul	35950
BC11540	Anti -CD20 Rabbit pAb	100ul	35950
BC11803	Anti -Cytokeratin 14 Rabbit pAb	100ul	35950
BC12064	Anti -CD31 Mouse mAb	100ul	35950
BC12335	Anti -Insulin Mouse mAb	100ul	35950
BC12192	Anti -Vimentin Mouse mAb	100ul	35950
BC11063-1	Anti -CD31 Rabbit pAb	100ul	35950

BR BIOCHEM - ELISA KIT

We have a high-tech biological company focusing on the development and production of immune products and molecular biology products. We have more than 20,000 Elisa Kit & 10,000 Antibodies.

We have Elisa kit in species Human, Rat, Mouse, Rabbit, Goat, Cattle, Sheep, Chicken, Pigeon, Duck, Cat, Avian, Plant, General.

Products cover ELISA kits & antibodies

Involved in immunochemistry, tumor research, neurobiology, cell cycle, signal transduction and other fields.

Our products have strict R&D and quality inspection processes.

Each product has complete R&D, production and quality inspection records.

Experienced R&D personnel, complete quality inspection support department, and strict inspection process provide customers with reliable quality scientific research products.



DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
CRT(Calreticulin) ELISA Kit	BC3845	✓	✓	✓											
GHRL(Ghrelin) ELISA Kit	BC1943	✓	✓	✓	✓	✓	✓		✓	✓					
25-OH-D(25 Hydroxy Vitamin D) ELISA Kit	BC0694	✓	✓					✓							
ADAMTS4(A Disintegrin And Metalloproteinase With Thrombospondin 4) ELISA Kit	BC3514	✓	✓		✓										
ADM(Adrenomedullin) ELISA Kit	BC1803	✓	✓	✓			✓								
ANG(Angiogenin) ELISA Kit	BC1004	✓		✓			✓								
ANP(Atrial Natriuretic Peptide) ELISA Kit	BC5422	✓	✓	✓			✓								
APOA1(Apolipoprotein A1) ELISA Kit	BC1092	✓	✓	✓	✓										
BDNF(Brain Derived Neurotrophic Factor) ELISA Kit	BC1394	✓	✓	✓	✓										
CKB(Creatine Kinase, Brain) ELISA Kit	BC2852	✓	✓	✓			✓								
CP(Cerutoplasmin) ELISA Kit	BC1202	✓	✓	✓			✓		✓	✓					
CTSD(Cathepsin D) ELISA Kit	BC3301	✓	✓	✓			✓								
DAO(Diamine Oxidase) ELISA Kit	BC4306	✓	✓	✓						✓					
FDP(Fibrinogen Degradation Product) ELISA Kit	BC2579	✓	✓	✓	✓										
FGF2(Fibroblast Growth Factor 2, Basic) ELISA Kit	BC1258	✓	✓	✓	✓		✓			✓					
FTO(Alpha-ketoglutaRate-dependent dioxygenase FTO) ELISA Kit	BC9481	✓		✓											
GC(Glucagon) ELISA Kit	BC2159	✓	✓	✓		✓	✓			✓					
GH(Growth Hormone) ELISA Kit	BC5613	✓	✓	✓		✓	✓			✓					
GS(Gelsolin) ELISA Kit	BC1276	✓		✓			✓								
Hepc(Hepcidin) ELISA Kit	BC8188	✓	✓	✓			✓								
HISTH4A(Histone Cluster 1, H4a) ELISA Kit	BC7766	✓	✓	✓			✓								
HMGAl(High Mobility Group AT Hook Protein 1) ELISA Kit	BC3463	✓	✓												
IgA(Immunoglobulin A) ELISA Kit	BC1255	✓	✓	✓			✓		✓	✓					
IgG(Immunoglobulin G) ELISA Kit	BC1252	✓	✓	✓	✓	✓	✓		✓	✓	✓				
IgM(Immunoglobulin M) ELISA Kit	BC1251	✓	✓	✓	✓		✓		✓	✓					
INHb(Inhibin B) ELISA Kit	BC8187	✓	✓	✓			✓								
KISS1(Kisspeptin 1) ELISA Kit	BC4058	✓	✓	✓			✓		✓						
LL-37(Antibacterial Protein LL-37) ELISA Kit	BC8189	✓	✓	✓			✓								
LPS(Lipopolysaccharide) ELISA Kit	BC8744	✓	✓	✓			✓			✓					
MBP(Myelin Basic Protein) ELISA Kit	BC2777	✓	✓	✓	✓		✓								
MCP1(Monocyte Chemotactic Protein 1) ELISA Kit	BC5252	✓	✓	✓	✓		✓								
MSTN(Myostatin) ELISA Kit	BC5288	✓	✓	✓						✓					
NRGN(Neurogranin) ELISA Kit	BC7646	✓	✓												
NT-ProBNP(N-Terminal Pro-Brain Natriuretic Peptide) ELISA Kit	BC1212	✓	✓	✓	✓		✓								
P I NP(Procollagen I N-Terminal Propeptide) ELISA Kit	BC5429	✓	✓	✓	✓		✓								
PAR4(Protease Activated Receptor 4) ELISA Kit	BC3745	✓	✓												
PG(Progesterone) ELISA Kit	BC8385		✓	✓			✓	✓	✓	✓					
PGA(Pepsinogen A) ELISA Kit	BC2325	✓	✓				✓								
PIIINP(Procollagen III N-Terminal Propeptide) ELISA Kit	BC2621	✓	✓	✓			✓								
PK(Pyruvate Kinase, Liver And RBC) ELISA Kit	BC2200	✓	✓												
PRL(Prolactin) ELISA Kit	BC1224	✓	✓	✓	✓	✓	✓		✓	✓					

DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
PTHrP(Parathyroid Hormone Related Protein) ELISA Kit	BC8192	✓	✓	✓			✓								
SAA(Serum Amyloid A) ELISA Kit	BC5428	✓	✓	✓	✓		✓		✓	✓					
T3(Triiodothyronine) ELISA Kit	BC0915	✓	✓			✓	✓	✓		✓					
TGFb2(Transforming Growth Factor Beta 2) ELISA Kit	BC4829	✓	✓	✓			✓								
TNFa(Tumor Necrosis Factor Alpha) ELISA Kit	BC1190	✓	✓	✓	✓	✓	✓		✓	✓					
TNFRSF10A(Tumor Necrosis Factor Receptor Superfamily, Member 10A) ELISA Kit	BC9377		✓	✓											
TP(Thymidine Phosphorylase) ELISA Kit	BC2101	✓		✓											
TPO(Thyroid Peroxidase) ELISA Kit	BC1451	✓	✓												
TPS(Tryptase) ELISA Kit	BC1839	✓	✓	✓	✓										
VF(Visfatin) ELISA Kit	BC1725	✓	✓	✓	✓		✓								
20S-PSM(20S-Proteasome) ELISA Kit	BC5359	✓		✓											
5-HT(5-Hydroxytryptamine) ELISA Kit	BC8524	✓	✓	✓				✓		✓					
8-iso-PGF2α(8-isoprostane) ELISA Kit	BC9175		✓	✓						✓					
aIAGP(Alpha-1-Acid Glycoprotein) ELISA Kit	BC1053	✓	✓	✓			✓			✓					
aIBG(Alpha-1-B-Glycoprotein) ELISA Kit	BC3373	✓	✓												
ABCA1(ATP Binding Cassette Transporter A1) ELISA Kit	BC1825	✓		✓	✓										
ABCG1(ATP Binding Cassette Transporter G1) ELISA Kit	BC1853	✓			✓										
ACA-IgG(Anti-Cardiolipin Antibody IgG) ELISA Kit	BC9253	✓		✓											
ACA-IgM(Anti-Cardiolipin Antibody IgM) ELISA Kit	BC9254	✓		✓											
ACAT1(Acetyl Coenzyme A Acetyltransferase 1) ELISA Kit	BC7067			✓											
ACAT2(Acetyl Coenzyme A Acetyltransferase 2) ELISA Kit	BC3780	✓		✓											
ACCPA(anti-cyclic citrullinated peptide antibody) ELISA Kit	BC9202	✓	✓												
ACE(Angiotensin I Converting Enzyme) ELISA Kit	BC1000	✓	✓	✓	✓		✓								
ACH(Acetylcholine) ELISA Kit	BC8634	✓	✓	✓				✓							
AchE(Acetylcholinesterase) ELISA Kit	BC4614	✓	✓	✓			✓			✓					
ACTH(Adrenocorticotrophic Hormone) ELISA Kit	BC1222	✓	✓	✓		✓	✓								
ADAMTS5(A Disintegrin And Metalloproteinase With Thrombospondin 5) ELISA Kit	BC3738	✓	✓	✓	✓					✓					
ADIPOR1(Adiponectin Receptor 1) ELISA Kit	BC2843	✓	✓	✓	✓										
ADMA(Asymmetrical Dimethylarginine) ELISA Kit	BC8616	✓					✓	✓							
ADORA2b(Adenosine A2b Receptor) ELISA Kit	BC3837	✓		✓											
ADP(Adiponectin) ELISA Kit	BC1233	✓	✓	✓	✓		✓								
aFP(Alpha-Fetoprotein) ELISA Kit	BC1301	✓	✓	✓			✓								
aFPL3(Alpha-Fetoprotein Lens Culinaris Agglutinin 3) ELISA Kit	BC1788	✓								✓					
AGC(Aggregan) ELISA Kit	BC2673	✓	✓	✓	✓										
AGE(Advanced Glycation End Product) ELISA Kit	BC0785		✓					✓							
AGTR2(Angiotensin II Receptor 2) ELISA Kit	BC1955	✓	✓												
ALB(Albumin) ELISA Kit	BC1071	✓	✓	✓	✓	✓									
ALD(Aldosterone) ELISA Kit	BC9313	✓	✓				✓	✓							

DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
ALDH1A1(Aldehyde Dehydrogenase 1 Family, Member A1) ELISA Kit	BC3311	✓		✓											
ALDH9A1(Aldehyde Dehydrogenase 9 Family, Member A1) ELISA Kit	BC9232	✓		✓											
ALDM(Aldehyde Dehydrogenase, Mitochondrial) ELISA Kit	BC2754	✓	✓												
ALDOA(Aldolase A, Fructose Bisphosphate) ELISA Kit	BC4694	✓	✓												
ALDOB(Aldolase B, Fructose Bisphosphate) ELISA Kit	BC4706	✓	✓												
ALDOC(Aldolase C, Fructose Bisphosphate) ELISA Kit	BC3462	✓	✓												
ALDOS(Aldosterone Synthase) ELISA Kit	BC5606	✓	✓												
Alk-Smase(Alkaline Sphingomyelinase) ELISA Kit	BC2631	✓	✓	✓						✓					
ALOX5(Arachidonate-5-Lipoxygenase) ELISA Kit	BC1892	✓	✓	✓											
ALP(Alkaline Phosphatase) ELISA Kit	BC1941	✓	✓	✓	✓		✓								
ALPI(Alkaline Phosphatase, Intestinal) ELISA Kit	BC1758	✓	✓				✓								
ALT(Alanine Aminotransferase) ELISA Kit	BC2461	✓	✓	✓		✓	✓								
AMH(Anti-Mullerian Hormone) ELISA Kit	BC2336	✓	✓	✓	✓		✓								
AMN(Amionless) ELISA Kit	BC4047	✓	✓												
AMY2(Amylase Alpha 2, Pancreatic) ELISA Kit	BC5341	✓		✓					✓						
Amya(Amylase Alpha) ELISA Kit	BC2177	✓	✓												
ANG(Angiostatin) ELISA Kit	BC5990		✓												
ANG1(Angiopoietin1) ELISA Kit	BC1005	✓	✓	✓	✓		✓								
Ang1-7(Angiotensin 1-7) ELISA Kit	BC7678	✓	✓												
Ang1-7(Angiotensin1-7) ELISA Kit	BC9620			✓						✓					
ANG2(Angiopoietin 2) ELISA Kit	BC1402	✓	✓	✓	✓										
AngII(Angiotensin II) ELISA Kit	BC1399	✓	✓	✓	✓		✓								
ANGPTL6(Angiopoietin Like Protein 6) ELISA Kit	BC6129	✓	✓												
ANGPTL7(Angiopoietin Like Protein 7) ELISA Kit	BC9743			✓											
anti-HAV IgG(anti-Hepatitis A antibody IgG) ELISA Kit	BC0924	✓					✓								
anti-SARS-CoV2(S-RBD) (Omicron,B.1.1.529) IgG ELISA Kit	BC0730	✓		✓											
ANXA1(Annexin A1) ELISA Kit	BC3018	✓	✓	✓	✓										
AOC3(Amine Oxidase, Copper Containing 3) ELISA Kit	BC7731		✓	✓											
AOPP(Advanced Oxidation Protein Products) ELISA Kit	BC5337	✓	✓	✓											
API3(Apelin 13) ELISA Kit	BC2252	✓	✓												
APBB3(Amyloid Beta Precursor Protein Binding Protein B3) ELISA Kit	BC7008		✓												
APEX1(Apurinic/Apyrimidinic Endonuclease 1) ELISA Kit	BC8945		✓	✓											
APLNR(Apelin Receptor) ELISA Kit	BC8782	✓	✓												
APLP1(Amyloid Beta Precursor Like Protein 1) ELISA Kit	BC4417	✓		✓											
APOA1BP(Apolipoprotein A1 Binding Protein) ELISA Kit	BC4941	✓								✓					
APOA4(Apolipoprotein A4) ELISA Kit	BC2212	✓	✓	✓			✓								



DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
APOB100(Apolipoprotein B100) ELISA Kit	BC1275	✓	✓		✓		✓								
APOC2(Apolipoprotein C2) ELISA Kit	BC2740	✓	✓												
APOE(Apolipoprotein E) ELISA Kit	BC1099	✓	✓	✓	✓										
APOF(Apolipoprotein F) ELISA Kit	BC2250	✓	✓												
APOL1(Apolipoprotein L) ELISA Kit	BC3432	✓		✓						✓					
APPBP2(Amyloid Beta Precursor Protein Binding Protein 2) ELISA Kit	BC7009		✓												
AQP2 (Aquaporin 2, Collecting Duct) ELISA Kit	BC1447	✓	✓												
AR(Androgen Receptor) ELISA Kit	BC1829	✓	✓	✓		✓									
ARC (Activity Regulated Cytoskeleton Associated Protein) ELISA Kit	BC7191		✓	✓											
AREG (Amphiregulin) ELISA Kit	BC1002	✓	✓	✓			✓								
ARG1 (Arginase) ELISA Kit	BC1790	✓	✓	✓			✓								
ARHGEF7 (Rho Guanine Nucleotide Exchange Factor 7) ELISA Kit	BC6620		✓												
ARNT(Aryl Hydrocarbon Receptor Nuclear Translocator) ELISA Kit	BC4776	✓		✓											
ARO(Aromatase) ELISA Kit	BC2895	✓	✓	✓											
ARPC4(Actin Related Protein 2/3 Complex Subunit 4) ELISA Kit	BC6055			✓											
ARRb1(Arrestin Beta 1) ELISA Kit	BC8685		✓	✓											
ARRb2(Arrestin Beta 2) ELISA Kit	BC2739	✓	✓												
ART1(ADP Ribosyltransferase 1) ELISA Kit	BC6770			✓											
ASGR1(Asialoglycoprotein Receptor 1) ELISA Kit	BC1676	✓								✓					
ASK1(Apoptosis Signal Regulating Kinase 1) ELISA Kit	BC1894	✓	✓												
ASNS(Asparagine Synthetase) ELISA Kit	BC3927	✓		✓											
ASPN(Asporin) ELISA Kit	BC3098	✓		✓											
ASRGL1(L-asparaginase) ELISA Kit	BC8712	✓		✓											
ASS1(Argininosuccinate Synthetase 1) ELISA Kit	BC3621	✓	✓												
AST(Aspartate Aminotransferase) ELISA Kit	BC1966	✓	✓	✓	✓	✓	✓								
AST2(Aspartate Aminotransferase 2) ELISA Kit	BC9236	✓		✓											
ATF3(Activating Transcription Factor 3) ELISA Kit	BC4949	✓		✓											
ATF4(Activating Transcription Factor 4) ELISA Kit	BC1681	✓	✓												
ATG12(Autophagy Related Protein 12) ELISA Kit	BC7517	✓		✓											
ATM(Ataxia Telangiectasia Mutated) ELISA Kit	BC1896	✓		✓											
ATP(Adenosine Triphosphate) ELISA Kit	BC9304		✓					✓							
ATP1a1(ATPase, Na ⁺ /K ⁺ Transporting Alpha 1 Polypeptide) ELISA Kit	BC7435	✓			✓										
ATP1b1(ATPase, Na ⁺ /K ⁺ Transporting Beta 1 Polypeptide) ELISA Kit	BC6878		✓	✓											
ATP1b3(ATPase, Na ⁺ /K ⁺ Transporting Beta 3 Polypeptide) ELISA Kit	BC4336		✓	✓											
ATP5b(ATPase, H ⁺ Transporting, Mitochondrial F1 Complex Beta Polypeptide) ELISA Kit	BC7358		✓							✓					
ATP6AP2(ATPase, H ⁺ Transporting, Lysosomal Accessory Protein 2) ELISA Kit	BC5394	✓	✓												
ATP7b(ATPase, Cu ⁺⁺ Transporting Beta Polypeptide) ELISA Kit	BC4293	✓		✓											
ATXN10(Ataxin 10) ELISA Kit	BC5092	✓		✓											

DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
AVP (Arginine Vasopressin) ELISA Kit	BC8884		✓												
AVPR1A(Arginine Vasopressin Receptor 1A) ELISA Kit	BC8883		✓												
AVPR1B(Arginine Vasopressin Receptor 1B) ELISA Kit	BC8886		✓	✓											
AXL(AXL Receptor Tyrosine Kinase) ELISA Kit	BC7559	✓	✓												
AZU1(Azurocidin 1) ELISA Kit	BC1990	✓		✓											
Aβ(Total Amyloid Beta Peptide) ELISA Kit	BC9021		✓												
b3GALT1(Beta-1,3-Galactosyltransferase 1) ELISA Kit	BC7292		✓												
b3GALT2(Beta-1,3-Galactosyltransferase 2) ELISA Kit	BC7293			✓											
BA(Butyric Acid) ELISA Kit	BC8661	✓						✓							
BACE2(Beta Secretase 2) ELISA Kit	BC9252		✓												
BAFF/CD257(B-Cell Activating Factor) ELISA Kit	BC2145	✓	✓	✓											
BAK1(Bcl2 Antagonist/Killer 1) ELISA Kit	BC3955	✓	✓												
BALP(BoneAlkaline Phosphatase) ELISA Kit	BC1760	✓	✓	✓	✓										
BAT3(HLA-B Associated Transcript 3) ELISA Kit	BC7125			✓											
Bax(Bcl2 Associated X Protein) ELISA Kit	BC1532	✓	✓	✓			✓								
Bb(Bilirubin) ELISA Kit	BC0787		✓					✓							
BCAR3(Breast Cancer Anti-Estrogen Resistance 3) ELISA Kit	BC4978	✓							✓	✓					
BCKDK(Branched Chain Alpha-Ketoacid Dehydrogenase Kinase) ELISA Kit	BC6085		✓												
Bcl11A(B-Cell CLL/Lymphoma 11A) ELISA Kit	BC4535	✓								✓					
Bcl2(B-Cell Leukemia/Lymphoma 2) ELISA Kit	BC1524	✓	✓	✓			✓								
Bcl2L(B-Cell CLL/Lymphoma 2 Like Protein) ELISA Kit	BC9198		✓	✓											
Bcl2L2(B-Cell CLL/Lymphoma 2 Like Protein 2) ELISA Kit	BC8066		✓												
Bcl9(B-Cell CLL/Lymphoma 9) ELISA Kit	BC7070			✓					✓						
bCMO1(Beta-Carotene-15,15'-Monooxygenase 1) ELISA Kit	BC4791	✓					✓			✓					
BDKRB2(Bradykinin Receptor B2) ELISA Kit	BC6718		✓												
bEP(Beta-Endorphin) ELISA Kit	BC2405	✓	✓	✓			✓								
BFP(Brain Finger Protein) ELISA Kit	BC4294			✓											
BFSP1(Beaded Filament Structural Protein 1) ELISA Kit	BC7349			✓											
Biotin ELISA Kit	BC8600			✓				✓							
BLOC1S1(Biogenesis of lysosome-related organelles complex 1 subunit 1) ELISA Kit	BC8891			✓											
BLVRA(Biliverdin Reductase A) ELISA Kit	BC4003	✓	✓												
BMX(BMX Non Receptor Tyrosine Kinase) ELISA Kit	BC8182			✓											
BNIP3(Bcl2/Adenovirus E1B 19kDa Interacting Protein 3) ELISA Kit	BC8447	✓	✓												
BPI(Bactericidal/Permeability Increasing Protein) ELISA Kit	BC1819	✓		✓											
bTC(Betacellulin) ELISA Kit	BC1403	✓		✓											
BTD(Biotinidase) ELISA Kit	BC4993	✓		✓											
bTG(Beta-Thromboglobulin) ELISA Kit	BC2188	✓	✓	✓			✓								
CA125(Carbohydrate Antigen 125) ELISA Kit	BC2322	✓		✓											



DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
CA19-9(CarbohydMousee Antigen 19-9) ELISA Kit	BC9717			✓											
CA2(Carbonic Anhydrase II) ELISA Kit	BC1065	✓	✓	✓											
CALD(Caldesmon) ELISA Kit	BC4562	✓	✓												
CALP(Calprotectin) ELISA Kit	BC4602	✓	✓	✓											
CALU(Calumenin) ELISA Kit	BC2176	✓	✓							✓					
CAPN10(Calpain 10) ELISA Kit	BC6984			✓											
CAPN3(Calpain 3) ELISA Kit	BC4067	✓	✓				✓								
CAR(Constitutive Androstane Receptor) ELISA Kit	BC5321	✓	✓												
CARNS1(Carnosine Synthase 1) ELISA Kit	BC6830			✓											
CASP12(Caspase 12) ELISA Kit	BC9553		✓	✓						✓					
CASP2(Caspase 2) ELISA Kit	BC9552		✓												
CASP3(Caspase 3) ELISA Kit	BC1527	✓	✓	✓	✓		✓								
CASP6(Caspase 6) ELISA Kit	BC4049	✓	✓												
CASP7(Caspase 7) ELISA Kit	BC1096	✓	✓	✓											
CASP8(Caspase 8) ELISA Kit	BC1227	✓	✓	✓			✓		✓						
CASP8AP2(Caspase 8 Associated Protein 2) ELISA Kit	BC7169		✓												
CASP9(Caspase 9) ELISA Kit	BC1530	✓	✓	✓											
CASR(Calcium Sensing Receptor) ELISA Kit	BC5181	✓	✓	✓											
CAST(Calpastatin) ELISA Kit	BC6093			✓											
CAT(Catalase) ELISA Kit	BC1318	✓	✓	✓	✓		✓		✓						
CAT1(Cationic Amino Acid Transporter 1) ELISA Kit	BC7118			✓											
CAT2(Cationic Amino Acid Transporter 2) ELISA Kit	BC6989		✓						✓						
CAV1(Caveolin 1) ELISA Kit	BC1984	✓	✓	✓											
CAV2(Caveolin 2) ELISA Kit	BC4066	✓								✓					
CBLB(E3 ubiquitin-protein ligase CBLB) ELISA Kit	BC9290			✓											
CBLN1(Cerebellin 1) ELISA Kit	BC4144	✓													
CBR3(Carbonyl Reductase 3) ELISA Kit	BC4124	✓													
CbS(Cystathionine Beta Synthase) ELISA Kit	BC6500			✓											
CBX3(Chromobox Homolog 3) ELISA Kit	BC3263	✓								✓					
CC17(Clara Cell Protein) ELISA Kit	BC9606			✓											
CC2D1A(Coiled Coil And C2 Domain Containing Protein 1A) ELISA Kit	BC6426	✓													
CCA(Colon Cancer Antigen) ELISA Kit	BC9155	✓													
CCbL1(Cysteine Conjugate Beta Lyase, Cytoplasmic) ELISA Kit	BC4509	✓													
CCDC3(Coiled Coil Domain Containing Protein 3) ELISA Kit	BC6208	✓								✓					
CCDC80(Coiled Coil Domain Containing Protein 80) ELISA Kit	BC3505	✓													
CCK(Cholecystokinin) ELISA Kit	BC2634	✓	✓	✓			✓								
CCK12(Cholecystokinin 12) ELISA Kit	BC4876	✓													
CCK18(Cholecystokinin 18) ELISA Kit	BC4875	✓								✓					
CCK25(Cholecystokinin 25) ELISA Kit	BC5611	✓													
CCKAR(Cholecystokinin A Receptor) ELISA Kit	BC1914	✓	✓	✓	✓		✓								
CCKBR(Cholecystokinin B Receptor) ELISA Kit	BC1748	✓													
CCL1(Chemokine C-C-Motif Ligand 1) ELISA Kit	BC1370	✓		✓											

DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
CCL13(Chemokine C-C-Motif Ligand 13) ELISA Kit	BC8766	✓													
CCL14(Chemokine C-C-Motif Ligand 14) ELISA Kit	BC2995	✓													
CCL16(Chemokine C-C-Motif Ligand 16) ELISA Kit	BC5523	✓		✓											
CCL3L1(Chemokine C-C-Motif Ligand 3 Like Protein 1) ELISA Kit	BC1413	✓		✓											
CCL6(Chemokine C-C-Motif Ligand 6) ELISA Kit	BC8887			✓											
CCNA(Cyclin A) ELISA Kit	BC5465	✓													
CCNA1(Cyclin A1) ELISA Kit	BC4081	✓													
CCNB(Cyclin B) ELISA Kit	BC4082	✓													
CCNB2(Cyclin B2) ELISA Kit	BC4083	✓													
CCND2(Cyclin D2) ELISA Kit	BC1489	✓													
CCND3(Cyclin D3) ELISA Kit	BC5510	✓													
CCNE1(Cyclin E1) ELISA Kit	BC0851	✓													
CCNY(Cyclin Y) ELISA Kit	BC4920	✓								✓					
CCR1(Chemokine C-C-Motif Receptor 1) ELISA Kit	BC4621	✓		✓											
CCR3(Chemokine C-C-Motif Receptor 3) ELISA Kit	BC2980	✓													
CCR4(Chemokine C-C-Motif Receptor 4) ELISA Kit	BC4834	✓													
CCR6(Chemokine C-C-Motif Receptor 6) ELISA Kit	BC2383	✓		✓											
CCR7(Chemokine C-C-Motif Receptor 7) ELISA Kit	BC2135	✓		✓											
CCRN4L(Carbon Catabolite Repression 4 Like Protein) ELISA Kit	BC6607	✓													
CCT2(Chaperonin Containing TCPI, Subunit 2) ELISA Kit	BC6962	✓		✓											
CD177(CD177 antigen) ELISA Kit	BC9330	✓													
CD1A (T-Cell Surface Glycoprotein CD1A) ELISA Kit	BC0717	✓	✓												
CD200R2(CD200 Receptor 2) ELISA Kit	BC6661	✓		✓											
CD3(Cluster of Differentiation 3) ELISA Kit	BC9737	✓	✓												
CD30L(Cluster Of Differentiation 30 Ligand) ELISA Kit	BC2306	✓	✓												
CD34(Cluster Of Differentiation 34) ELISA Kit	BC2707	✓	✓	✓	✓										
CD39(Cluster of differentiation CD 39) ELISA Kit	BC0967	✓													
CD3d(Cluster Of Differentiation 3d) ELISA Kit	BC5191	✓													
CD4(Cluster Of Differentiation 4) ELISA Kit	BC2928	✓	✓	✓											
CD59(Protectin) ELISA Kit	BC3107	✓		✓											
CD5L(CD5 Antigen Like Protein) ELISA Kit	BC6805	✓		✓											
CD74(HLA class II histocompatibility antigen gamma chain) ELISA Kit	BC9139	✓		✓											
CD8(Cluster of Differentiation 8) ELISA Kit	BC5104	✓	✓	✓											
CD83(Cluster Of Differentiation 83) ELISA Kit	BC3183	✓		✓											
CD99(Cluster Of Differentiation 99) ELISA Kit	BC2859	✓		✓											
CDC25(Cell Division Cycle Protein 25) ELISA Kit	BC4401	✓		✓											
CDH2(Cadherin, Neuronal) ELISA Kit	BC1994	✓		✓											

DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
CDHH(Cadherin, Heart) ELISA Kit	BC2668	✓		✓											
CDK2(Cyclin Dependent Kinase 2) ELISA Kit	BC2254	✓	✓												
CDKN3(Cyclin Dependent Kinase Inhibitor 3) ELISA Kit	BC3608	✓													
CEACAM1(Carcinoembryonic Antigen Related Cell Adhesion Molecule 1) ELISA Kit	BC3170	✓		✓											
CEBPa(CCAAT/Enhancer Binding Protein Alpha) ELISA Kit	BC1850	✓	✓	✓	✓										
CEBPb(CCAAT/Enhancer Binding Protein Beta) ELISA Kit	BC2033	✓		✓							✓				
CELSR2(Cadherin EGF LAG Seven Pass G-Type Receptor 2) ELISA Kit	BC3576	✓	✓								✓				
CER(Cerberus) ELISA Kit	BC3677	✓		✓											
CERK(Ceramide Kinase) ELISA Kit	BC4862	✓	✓												
CES1(Carboxylesterase 1) ELISA Kit	BC5131	✓	✓												
CETP(Cholesteryl Ester Transfer Protein) ELISA Kit	BC1618	✓			✓						✓				
CF6(Coupling Factor 6) ELISA Kit	BC7223	✓	✓												
cGMP(Cyclic Guanosine Monophosphate) ELISA Kit	BC8617	✓						✓							
CGRP1(Calcitonin Gene Related Peptide 1) ELISA Kit	BC1209	✓	✓	✓											
CH25H(Cholesterol-25-Hydroxylase) ELISA Kit	BC3800	✓		✓											
CHAF1B(Chromatin Assembly Factor 1, Subunit B) ELISA Kit	BC6320			✓											
CHEM(Chemerin) ELISA Kit	BC1953	✓	✓	✓											
CHI3L2(Chitinase 3 Like Protein 2) ELISA Kit	BC3875	✓													
CHIT1(Chitinase 1) ELISA Kit	BC4932	✓		✓											
CHL1(Cell Adhesion Molecule With Homology To L1CAM) ELISA Kit	BC7290	✓													
CHRD(Chordin) ELISA Kit	BC5393	✓	✓												
CHRDL1(Chordin Like Protein 1) ELISA Kit	BC3770	✓		✓					✓						
CHRM3(Cholinergic Receptor, Muscarinic 3) ELISA Kit	BC5045	✓		✓											
CHRNA1(Cholinergic Receptor, Nicotinic, Alpha 1) ELISA Kit	BC4198	✓	✓												
CILP2(Cartilage Intermediate Layer Protein 2) ELISA Kit	BC4657	✓													
CIP2A(Cancerous Inhibitor Of PP2A) ELISA Kit	BC7088	✓													
CIRBP(Cold Inducible RNA Binding Protein) ELISA Kit	BC5011	✓	✓												
CISD1(CDGS Iron Sulfur Domain Protein 1) ELISA Kit	BC8132		✓												
Cit(Citrulline) ELISA Kit	BC0856	✓			✓			✓		✓					
CK 18-M30 (Cytokeratin 18-M30) ELISA kit	BC0871	✓													
CK-18(Cytokeratin 18) ELISA Kit	BC8576	✓													
CKM(Creatine Kinase, Muscle) ELISA Kit	BC1915	✓	✓	✓	✓										
CKMB(Creatine Kinase MB Isoenzyme) ELISA Kit	BC5085	✓	✓	✓			✓								
CKMT1A(Creatine Kinase, Mitochondrial 1A) ELISA Kit	BC1905	✓													
CL(Cardiopilin) ELISA Kit	BC4525	✓													
CLC(Charcot Leyden Crystal Protein) ELISA Kit	BC3140	✓		✓											

DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
CLCA1(Chloride Channel Accessory 1) ELISA Kit	BC3644	✓													
CLDN11(Claudin 11) ELISA Kit	BC3559	✓													
CLDN12(Claudin-12) ELISA Kit	BC0883	✓													
CLDN16(Claudin 16) ELISA Kit	BC7269		✓												
CLDN18(Claudin 18) ELISA Kit	BC5275	✓	✓												
CLDN4(Claudin 4) ELISA Kit	BC3080	✓	✓												
CLDN6(Claudin 6) ELISA Kit	BC7172	✓													
CLDN7(Claudin 7) ELISA Kit	BC7287		✓												
CLDN8(Claudin 8) ELISA Kit	BC5349	✓													
CLDN9(Claudin 9) ELISA Kit	BC6130	✓													
CLEC10A(C-Type Lectin Domain Family 10, Member A) ELISA Kit	BC7695			✓											
CLEC11A(C-Type Lectin Domain Family 11, Member A) ELISA Kit	BC6393	✓								✓					
CLEC2C(C-Type Lectin Domain Family 2, Member C) ELISA Kit	BC3755	✓													
CLEC3B(C-Type Lectin Domain Family 3, Member B) ELISA Kit	BC6087	✓													
CLEC7A(C-Type Lectin Domain Family 7, Member A) ELISA Kit	BC7555	✓		✓											
CLIC1(Chloride Intracellular Channel Protein 1) ELISA Kit	BC3843	✓		✓											
CLIC4(Chloride Intracellular Channel Protein 4) ELISA Kit	BC4806	✓													
CLIP(Corticotropin Like Intermediate Lobe Peptide) ELISA Kit	BC4253	✓													
CLL1(Collectin Liver 1) ELISA Kit	BC5593	✓													
CLMP(Coxsackie And Adenovirus Receptor Like Membrane Protein) ELISA Kit	BC7178	✓													
CLOCK(Circadian Locomoter Output Cycles Protein Kaput) ELISA Kit	BC6572	✓		✓											
CLSTN2(Calsyntenin 2) ELISA Kit	BC3476	✓													
CMKLR1(Chemokine-like receptor 1) ELISA Kit	BC9727	✓													
CNCb1(Cyanocobalamin) ELISA Kit	BC9024	✓		✓				✓							
CNDP1(Carnosine Dipeptidase 1) ELISA Kit	BC3128	✓													
CNN1(Calponin 1, Basic) ELISA Kit	BC3478	✓													
CNN2(Calponin 2) ELISA Kit	BC3394	✓													
CNPY2(Canopy 2 Homolog) ELISA Kit	BC7033	✓		✓											
CNR2(Cannabinoid Receptor 2, Macrophage) ELISA Kit	BC6284		✓	✓											
CNTF(Ciliary Neurotrophic Factor) ELISA Kit	BC1007	✓	✓	✓	✓										
CNTN4(Contactin 4) ELISA Kit	BC4861	✓													
CNTNAP2(Contactin Associated Protein Like Protein 2) ELISA Kit	BC4248	✓													
CNX(Calnexin) ELISA Kit	BC4523	✓													
COB(Cytochrome b) ELISA Kit	BC7576	✓													
COCH(Cochlin) ELISA Kit	BC5366	✓													
COL1(Collagen Type I) ELISA Kit	BC2377	✓	✓	✓	✓										
COL10(Collagen Type X) ELISA Kit	BC3044	✓	✓	✓	✓										
COL11a1(Collagen Type XI Alpha 1) ELISA Kit	BC3110	✓													
COL11a2(Collagen Type XI Alpha 2) ELISA Kit	BC5095	✓													
COL13(Collagen Type XIII) ELISA Kit	BC3939	✓													



DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
COL14(Collagen Type XIV) ELISA Kit	BC3518	✓													
COL15(Collagen Type XV) ELISA Kit	BC3700	✓		✓											
COL17(Collagen Type XVII) ELISA Kit	BC2988	✓													
COL19(Collagen Type XIX) ELISA Kit	BC7213		✓												
COL1A1(Pro-Collagen I alpha 1) ELISA Kit	BC9188	✓								✓					
COL1a2(Collagen Type I Alpha 2) ELISA Kit	BC1985	✓	✓	✓	✓		✓								
COL2(Collagen Type II) ELISA Kit	BC2618	✓	✓	✓	✓										
COL3(Collagen Type III) ELISA Kit	BC2330	✓	✓	✓	✓		✓								
COL4(Collagen Type IV) ELISA Kit	BC2331	✓	✓	✓	✓										
COL4a3(Collagen Type IV Alpha 3) ELISA Kit	BC3487	✓													
COL4a5(Collagen Type IV Alpha 5) ELISA Kit	BC5603	✓								✓					
COL5(Collagen Type V) ELISA Kit	BC8934	✓			✓					✓					
COL5a2(Collagen Type V Alpha 2) ELISA Kit	BC3965	✓		✓											
COL6(Collagen Type VI) ELISA Kit	BC2977	✓		✓											
COL6a3(Collagen Type VI Alpha 3) ELISA Kit	BC3613	✓													
COL7(Collagen Type VII) ELISA Kit	BC3163	✓		✓											
COL8a1(Collagen Type VIII Alpha 1) ELISA Kit	BC3095	✓													
COL9a1(Collagen Type IX Alpha 1) ELISA Kit	BC6032		✓												
COL9a3(Collagen Type IX Alpha 3) ELISA Kit	BC3333	✓													
COLEC11(lectin sub-family member 11) ELISA Kit	BC9600	✓		✓											
Collagenase α ELISA Kit	BC9586	✓								✓					
COMT(Catechol-O-Methyltransferase) ELISA Kit	BC3245	✓	✓	✓						✓					
COPRS(Coordinator Of PRMT5 And Differentiation Stimulator) ELISA Kit	BC7063	✓								✓					
COPT1(Copper Transporter 1) ELISA Kit	BC3502	✓								✓					
COQ10A(Coenzyme Q-binding protein COQ10 homolog A, mitochondrial) ELISA Kit	BC9871	✓													
COQ10B(Coenzyme Q10 Homolog B) ELISA Kit	BC6353	✓													
Cor(Cortisol) ELISA Kit	BC8526	✓	✓			✓	✓	✓		✓					
CORO1A(Coronin 1A) ELISA Kit	BC4188	✓	✓												
Cort(Corticosterone) ELISA Kit	BC8633		✓	✓				✓		✓					
CORT(Cortistatin) ELISA Kit	BC4050	✓	✓												
Cot(Cotinine) ELISA Kit	BC0704	✓								✓					
COTL1(Coactosin Like Protein 1) ELISA Kit	BC3496	✓							✓	✓					
COX1(Cytochrome C Oxidase Subunit I) ELISA Kit	BC5229	✓		✓						✓					
COX2(Cytochrome C Oxidase Subunit II) ELISA Kit	BC5230	✓	✓	✓	✓										
COX3(Cytochrome C Oxidase Subunit III) ELISA Kit	BC6786			✓											
COX4I1(Cytochrome C Oxidase Subunit IV Isoform 1) ELISA Kit	BC4396	✓	✓												
CPA1(Carboxypeptidase A1, Pancreatic) ELISA Kit	BC6041		✓							✓					
CPA2(Carboxypeptidase A2, Pancreatic) ELISA Kit	BC6040		✓												
CPB1(Carboxypeptidase B1, Tissue) ELISA Kit	BC6424		✓	✓											
CPN1(Carboxypeptidase N1) ELISA Kit	BC3590	✓		✓											
CPN2(Carboxypeptidase N2) ELISA Kit	BC5042	✓	✓							✓					
CPR(Cytochrome P450 Reductase) ELISA Kit	BC3499	✓	✓												

DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
CPT1A(Carnitine Palmitoyltransferase 1A, Liver) ELISA Kit	BC3073	✓	✓	✓	✓										
CPT2(Carnitine Palmitoyltransferase 2, Mitochondrial) ELISA Kit	BC3217	✓	✓												
CR(Calretinin) ELISA Kit	BC1866	✓	✓		✓										
CR2(Complement Receptor 2) ELISA Kit	BC2041	✓	✓												
CRBN(Cereblon) ELISA Kit	BC4870	✓		✓											
CREG1(Cellular Repressor Of E1A Stimulated Genes 1) ELISA Kit	BC6540	✓		✓											
CRHBP(Corticotropin Releasing Hormone Binding Protein) ELISA Kit	BC3480	✓	✓												
CRHR1(Corticotropin Releasing Hormone Receptor 1) ELISA Kit	BC4803	✓	✓												
CRHR2(Corticotropin Releasing Hormone Receptor 2) ELISA Kit	BC4802	✓	✓												
CRKL(Crk Like Protein) ELISA Kit	BC4568	✓		✓						✓					
CRP(C Reactive Protein) ELISA Kit	BC1040	✓	✓	✓	✓		✓								
CRTAP(Cartilage Associated Protein) ELISA Kit	BC3567	✓		✓											
CRYaB(Crystallin Alpha B) ELISA Kit	BC3143	✓		✓											
CRYbA1(Crystallin Beta A1) ELISA Kit	BC7341			✓											
CRYbB1(Crystallin Beta B1) ELISA Kit	BC7342			✓											
CRYgF(Crystallin Gamma F) ELISA Kit	BC7345			✓											
CRYgS(Crystallin Gamma S) ELISA Kit	BC7344			✓											
CSE(Cystathionine Gamma Lyase) ELISA Kit	BC2662	✓	✓												
CSPG5(Chondroitin Sulfate Proteoglycan 5) ELISA Kit	BC7393		✓												
CST3(Cystatin 3) ELISA Kit	BC1045	✓	✓	✓			✓								
CST5(Cystatin 5) ELISA Kit	BC5521	✓	✓												
CSTB(Cystatin B) ELISA Kit	BC1325	✓	✓												
CTGF(Connective Tissue Growth Factor) ELISA Kit	BC1246	✓	✓	✓	✓										
CTLA4(Cytotoxic T-Lymphocyte Associated Antigen 4) ELISA Kit	BC1815	✓		✓											
CTN(Creatinine) ELISA Kit	BC0909	✓	✓					✓							
cTnT/TNNT2(Troponin T Type 2, Cardiac) ELISA Kit	BC3961	✓	✓	✓	✓										
CTSA(Cathepsin A) ELISA Kit	BC4573	✓		✓											
CTSZ(Cathepsin Z) ELISA Kit	BC3739	✓		✓											
CTXI(Cross Linked C-Telopeptide Of Type I Collagen) ELISA Kit	BC2099	✓	✓	✓	✓		✓								
CTXII(Cross Linked C-Telopeptide Of Type II Collagen) ELISA Kit	BC1881	✓	✓	✓	✓										
CUBN(Cubilin) ELISA Kit	BC4052	✓	✓												
CXCL15(Chemokine C-X-C-Motif Ligand 15) ELISA Kit	BC9605			✓											
CXCR4(Chemokine C-X-C-Motif Receptor 4) ELISA Kit	BC3520	✓		✓											
CYBb(Cytochrome b-245 Beta Polypeptide) ELISA Kit	BC4397	✓	✓							✓					
CYGB(Cytoglobin) ELISA Kit	BC4053	✓	✓												
CYP11A1(Cytochrome P450 11A1) ELISA Kit	BC6780		✓												
CYP11B1(Cytochrome P450 11B1) ELISA Kit	BC6641		✓	✓											
CYP11A2(Cytochrome P450 11A2) ELISA Kit	BC3341	✓	✓												
CYP11B2(Cytochrome P450 11B2) ELISA Kit	BC3866	✓	✓												

DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
CYP1B1(Cytochrome P450 1B1) ELISA Kit	BC3631	✓	✓												
CYP27B1(Cytochrome P450 27B1) ELISA Kit	BC6987			✓											
CYP2B6(Cytochrome P450 2B6) ELISA Kit	BC5323	✓		✓											
CYP2C9(Cytochrome P450 2C9) ELISA Kit	BC7438	✓	✓												
CYP2D6(Cytochrome P450 2D6) ELISA Kit	BC5322	✓	✓												
CYP3A1(Cytochrome P450 3A1) ELISA Kit	BC7456		✓												
CYP3A5(Cytochrome P450 3A5) ELISA Kit	BC7419		✓	✓											
CYPD(Cyclophilin D) ELISA Kit	BC5541	✓	✓												
CYR61(Cysteine Rich Protein, Angiogenic Inducer 61) ELISA Kit	BC3410	✓		✓											
Cys-C(Cystatin C) ELISA Kit	BC9629		✓												
Cys-C(CystatinC) ELISA Kit	BC9596	✓		✓											
CYTL1(Cytokine Like Protein 1) ELISA Kit	BC5545	✓	✓												
D2D(D-Dimer) ELISA Kit	BC1213	✓	✓	✓	✓										
DA(Dopamine) ELISA Kit	BC9845	✓	✓	✓				✓							
DAB1(Disabled Homolog 1) ELISA Kit	BC6761		✓												
DAG1(Dystrophin Associated Glycoprotein 1) ELISA Kit	BC3435	✓		✓											
DAGLA(Diacylglycerol lipase alpha) ELISA kit	BC9005			✓											
DAPK1(Death Associated Protein Kinase 1) ELISA Kit	BC3562	✓		✓											
DAPK3(Death Associated Protein Kinase 3) ELISA Kit	BC6656			✓											
DBI(Diazepam Binding Inhibitor) ELISA Kit	BC4965	✓		✓											
DBP(D Site Of Albumin Promoter Binding Protein) ELISA Kit	BC6294		✓												
DBP(Vitamin D Binding Protein) ELISA Kit	BC2205	✓		✓						✓					
DCD(Dermcidin) ELISA Kit	BC2908	✓	✓												
DCLK1(Doublecortin Like Kinase 1) ELISA Kit	BC3728	✓		✓											
DCN(Decorin) ELISA Kit	BC3013	✓	✓												
DDO(D-Aspartate Oxidase) ELISA Kit	BC4183	✓		✓											
DDOST(Dolichyl Diphosphooligosaccharide Protein Glycosyltransferase) ELISA Kit	BC5285	✓		✓											
DDT(D-Dopachrome Tautomerase) ELISA Kit	BC3936	✓		✓											
DEFa1(Defensin Alpha 1, Neutrophil) ELISA Kit	BC1775	✓		✓											
DEFa5(Defensin Alpha 5, Paneth Cell Specific) ELISA Kit	BC2678	✓		✓											
DEFa6(Defensin Alpha 6, Paneth Cell Specific) ELISA Kit	BC3747	✓		✓											
DEFb1(Defensin Beta 1) ELISA Kit	BC2711	✓	✓	✓			✓								
DEFb119(Defensin Beta 119) ELISA Kit	BC7640	✓		✓											
DEFb2(Defensin Beta 2) ELISA Kit	BC1989	✓		✓			✓								
DHODH(Dihydroorotate Dehydrogenase) ELISA Kit	BC3713	✓		✓											
DHT(Dihydrotestosterone) ELISA Kit	BC8745	✓	✓					✓							
DIABLO(Diablo Homolog) ELISA Kit	BC4816	✓	✓												
DID01(Death Inducer Obliterator 1) ELISA Kit	BC4431	✓	✓												
DIO1(Deiodinase, Iodothyronine, Type I) ELISA Kit	BC5309	✓	✓												
DIO3(Deiodinase, Iodothyronine, Type III) ELISA Kit	BC6643		✓	✓											
DKK4(Dickkopf Related Protein 4) ELISA Kit	BC6322	✓		✓											
DLAT(Dihydropolyl Transacetylase) ELISA Kit	BC2372			✓											

DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
DLD(Dihydrolipoyl Dehydrogenase) ELISA Kit	BC8903		✓												
D-LDH(D-LactateDehydrogenase) ELISA Kit	BC9609			✓											
dLL4(Delta Like Protein 4) ELISA Kit	BC3515	✓	✓												
DMBT1(Deleted In Malignant Brain Tumors 1) ELISA Kit	BC3416	✓		✓											
DMD(Dystrophin) ELISA Kit	BC2055	✓		✓											
DMT1(Divalent Metal Transporter 1) ELISA Kit	BC4762	✓	✓												
DNASE1(Deoxyribonuclease I) ELISA Kit	BC1791	✓		✓			✓								
DNASE1L3(Deoxyribonuclease I Like Protein 3) ELISA Kit	BC7950			✓											
DNMT3A(DNA Methyltransferase 3A) ELISA Kit	BC4571	✓		✓											
DNMT3B(DNA Methyltransferase 3B) ELISA Kit	BC4719	✓		✓											
DOT1L(DOT1 Like, Histone H3 Methyltransferase) ELISA Kit	BC7502	✓		✓											
DPP8(Dipeptidyl Peptidase 8) ELISA Kit	BC4591	✓		✓											
DPT(Dermatopontin) ELISA Kit	BC3415	✓		✓											
DPYD(Dihydropyrimidine Dehydrogenase) ELISA Kit	BC2382	✓		✓											
DRD2(Dopamine Receptor D2) ELISA Kit	BC2105	✓	✓												
DRD4(Dopamine Receptor D4) ELISA Kit	BC4578		✓												
DSC1(Desmocollin 1) ELISA Kit	BC3139	✓		✓											
dsDNA(anti-double stranded DNA antibody IgG) ELISA Kit	BC9142	✓		✓	✓										
dsDNA(anti-double stranded DNA antibody IgM) ELISA KIT	BC9779	✓		✓	✓										
DSTYK(Dual Serine/Threonine And Tyrosine Protein Kinase) ELISA Kit	BC7203		✓												
DUOX2(Dual Oxidase 2) ELISA Kit	BC3846	✓	✓												
DUSP5(Dual Specificity Phosphatase 5) ELISA Kit	BC3788	✓		✓											
DYRK1A(Dual Specificity Tyrosine Phosphorylation Regulated Kinase 1A) ELISA Kit	BC4408	✓		✓											
E2(Estradiol) ELISA Kit	BC0802	✓	✓				✓	✓							
EBI3(Epstein Barr Virus Induced Protein 3) ELISA Kit	BC6316			✓											
E-Cad(E-Cadherin) ELISA Kit	BC1006	✓	✓	✓		✓									
ECF(Eosinophil Chemotactic Factor) ELISA Kit	BC1009	✓	✓	✓			✓								
EDA(Ectodysplasin-A) ELISA Kit	BC9190		✓												
EDN2(Endothelin 2) ELISA Kit	BC5069	✓	✓												
EDN4(Exendin-4) ELISA Kit	BC8653		✓												
EFNB2(Ephrin B2) ELISA Kit	BC3353	✓		✓											
EGF(Epidermal Growth Factor) ELISA Kit	BC1266	✓	✓	✓	✓		✓								
EGFL7(EGF Like Domain Protein, Multiple 7) ELISA Kit	BC7259	✓		✓											
EGLN1(Egl Nine Homolog 1) ELISA Kit	BC7299	✓		✓											
EGR1(Early Growth Response Protein 1) ELISA Kit	BC2363	✓		✓											
EG-VEGF(Endocrine Gland Derived Vascular Endothelial Growth Factor) ELISA Kit	BC1008	✓	✓	✓			✓								
EIF2aK3(Eukaryotic Translation Initiation Factor 2 Alpha Kinase 3) ELISA Kit	BC9104	✓		✓											
EIF2S1(Eukaryotic translation initiation factor 2 subunit 1) ELISA Kit	BC9023		✓												



DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
eIF4E(eukaryotic initiation factor 4E) ELISA Kit	BC8552		✓												
ELA1(Elastase 1, Pancreatic) ELISA Kit	BC1996	✓		✓											
ELA2(Elastase 2, Neutrophil) ELISA Kit	BC1701	✓	✓	✓			✓								
ELA2A(Elastase 2A) ELISA Kit	BC6606		✓	✓						✓					
ELA3B(Elastase 3B) ELISA Kit	BC3615	✓	✓												
ELA4(Elastase 4) ELISA Kit	BC1874	✓		✓											
ELAVL1(ELAV Like Protein 1) ELISA Kit	BC5159	✓	✓												
ELOVL1(Elongation Of Very Long Chain Fatty Acids Like Protein 1) ELISA Kit	BC4667	✓	✓												
EMILIN1(Elastin Microfibril Interface Located Protein 1) ELISA Kit	BC2362	✓	✓												
EMILIN2(Elastin Microfibril Interface Located Protein 2) ELISA Kit	BC4200	✓		✓											
EML2(Echinoderm Microtubule Associated Protein Like Protein 2) ELISA Kit	BC6897	✓	✓												
EMMPRIN(Extracellular Matrix Metalloproteinase Inducer) ELISA Kit	BC2955	✓	✓												
Endocab IgG ELISA Kit	BC9040	✓	✓												
ENDOD1(Endonuclease Domain Containing Protein 1) ELISA Kit	BC7469	✓	✓												
ENdog(Endonuclease G, Mitochondrial) ELISA Kit	BC4209	✓	✓												
ENSa(Endosulfine Alpha) ELISA Kit	BC6218			✓											
EOMES(Eomesodermin) ELISA Kit	BC4196	✓		✓											
EPCAM(Epithelial Cell Adhesion Molecule) ELISA Kit	BC1968	✓		✓											
EPHB3(Ephrin Type B Receptor 3) ELISA Kit	BC6475		✓	✓											
EPHX4(Epoxyde Hydrolase 4) ELISA Kit	BC7959			✓											
EPI(Epinephrine) ELISA Kit	BC9242	✓	✓					✓							
EPO(Erythropoietin) ELISA Kit	BC1011	✓	✓	✓	✓										
EPOR(Erythropoietin Receptor) ELISA Kit	BC1415	✓	✓												
ErbB3(V-Erb B2 Erythroblastic Leukemia Viral Oncogene Homolog 3) ELISA Kit	BC4702	✓		✓											
ERFE(Erythroferrone) ELISA Kit	BC7647	✓	✓												
ERRa(Estrogen Related Receptor Alpha) ELISA Kit	BC3342	✓	✓												
ESM1(Endothelial Cell Specific Molecule 1) ELISA Kit	BC3625	✓	✓		✓										
Estrogen ELISA Kit	BC8408	✓	✓	✓			✓	✓							
ET-1(Endothelin1) ELISA Kit	BC2444	✓	✓	✓	✓	✓	✓								
ETS1(V-Ets Erythroblastosis Virus E26 Oncogene Homolog 1) ELISA Kit	BC5201	✓		✓					✓						
EVL(Enah/Vasp Like Protein) ELISA Kit	BC6308	✓		✓											
EZH1(Enhancer Of Zeste Homolog 1) ELISA Kit	BC4457	✓		✓											
F1+2(Prothrombin Fragment 1+2) ELISA Kit	BC2028	✓	✓	✓	✓										
F10(Coagulation Factor X) ELISA Kit	BC1557	✓	✓	✓											
F11(Coagulation Factor XI) ELISA Kit	BC2217	✓	✓												
F12(Coagulation Factor XII) ELISA Kit	BC1769	✓		✓											
F13(Coagulation Factor XIII) ELISA Kit	BC1767	✓	✓												
F13A1(Coagulation Factor XIII A1 Polypeptide) ELISA Kit	BC1762	✓	✓	✓						✓					
F13B(Coagulation Factor XIII B Polypeptide) ELISA Kit	BC4996	✓		✓											
F2(Coagulation Factor II) ELISA Kit	BC1634	✓	✓	✓			✓								

DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
F5(Coagulation Factor V) ELISA Kit	BC1765	✓	✓	✓											
F6(Coagulation Factor VI) ELISA Kit	BC3627		✓												
F7(Coagulation Factor VII) ELISA Kit	BC2238	✓	✓	✓											
F8(Coagulation Factor VIII) ELISA Kit	BC2249	✓		✓											
F9(Coagulation Factor IX) ELISA Kit	BC1560	✓	✓	✓											
FAAH(Fatty Acid Amide Hydrolase) ELISA Kit	BC7632	✓		✓											
FABP1(Fatty Acid Binding Protein 1, Liver) ELISA Kit	BC3912	✓	✓	✓			✓								
FABP3(Fatty Acid Binding Protein 3, Muscle And Heart) ELISA Kit	BC1826	✓	✓	✓											
FABP4(Fatty Acid Binding Protein 4, Adipocyte) ELISA Kit	BC2150	✓	✓	✓											
FABP5(Fatty Acid Binding Protein 5, Epidermal) ELISA Kit	BC2733	✓	✓	✓											
FABP6(Fatty Acid Binding Protein 6, Ileal) ELISA Kit	BC1536	✓	✓												
FABP7(Fatty Acid Binding Protein 7, Brain) ELISA Kit	BC1838	✓		✓											
FADD(Fas Associating Death Domain Containing Protein) ELISA Kit	BC5518	✓	✓												
FADS1(Fatty Acid Desaturase 1) ELISA Kit	BC3380	✓	✓												
FADS2(Fatty Acid Desaturase 2) ELISA Kit	BC3379	✓	✓												
FAK(Focal Adhesion Kinase) ELISA Kit	BC4811	✓	✓												
FAM135B(Family With Sequence Similarity 135, Member B) ELISA Kit	BC7954			✓						✓					
FAM3B(Family With Sequence Similarity 3, Member B) ELISA Kit	BC6273	✓		✓											
FAPa(Fibroblast Activation Protein Alpha) ELISA Kit	BC3985	✓	✓	✓											
FAS(Factor Related Apoptosis) ELISA Kit	BC1015	✓	✓	✓											
FASL(Factor Related Apoptosis Ligand) ELISA Kit	BC1017	✓	✓	✓											
FASN(Fatty Acid Synthase) ELISA Kit	BC3009	✓	✓	✓	✓										
FATP1(Fatty Acid Transport Protein 1) ELISA Kit	BC7186		✓												
FATP5(Fatty Acid Transport Protein 5) ELISA Kit	BC3226	✓		✓											
FBLIM1(Filamin Binding LIM Protein 1) ELISA Kit	BC7956		✓												
FBLN1(Fibulin 1) ELISA Kit	BC3375	✓	✓	✓											
FBLN2(Fibulin 2) ELISA Kit	BC3852	✓		✓											
FBLN3(Fibulin 3) ELISA Kit	BC3553	✓		✓											
FBLN7(Fibulin 7) ELISA Kit	BC6296			✓											
FBN1(Fibrillin 1) ELISA Kit	BC1585	✓	✓	✓											
FBXO32(F-Box Protein 32) ELISA Kit	BC4318	✓	✓												
FcεRI(Receptor I For The Fc Region Of Immunoglobulin E) ELISA Kit	BC4770			✓											
FcεRII(Receptor II For The Fc Region Of Immunoglobulin E) ELISA Kit	BC1105	✓		✓											
FcγRI(Receptor I For The Fc Region Of Immunoglobulin G) ELISA Kit	BC2070	✓		✓											
FCN1(Ficolin 1) ELISA Kit	BC3023	✓	✓	✓											
FCN3(Ficolin 3) ELISA Kit	BC2669	✓		✓											
FDPS(Farnesyl Diphosphate Synthase) ELISA Kit	BC5063	✓	✓												



DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
FE(Ferritin) ELISA Kit	BC1214	✓	✓	✓											
FECH(Ferrochelatase) ELISA Kit	BC3358	✓	✓												
FETUA(Fetuin A) ELISA Kit	BC1207	✓	✓	✓				✓							
FETUB(Fetuin B) ELISA Kit	BC2227	✓	✓	✓				✓							
FFAR1(Free Fatty Acid Receptor 1) ELISA Kit	BC4221	✓	✓												
FFAR2(Free Fatty Acid Receptor 2) ELISA Kit	BC0993	✓	✓	✓											
FFAR3(Free Fatty Acid Receptor 3) ELISA Kit	BC0934		✓	✓											
FFAR4(Free Fatty Acid Receptor 4) ELISA Kit	BC4220	✓		✓											
FG(Fibrinogen) ELISA Kit	BC2385	✓	✓	✓	✓			✓							
FGa(Fibrinogen Alpha) ELISA Kit	BC1795	✓	✓	✓											
FGb(Fibrinogen Beta) ELISA Kit	BC1808	✓	✓	✓											
FGF1(Fibroblast Growth Factor 1, Acidic) ELISA Kit	BC1019	✓	✓	✓		✓	✓								
FGF10(Fibroblast Growth Factor 10) ELISA Kit	BC2868	✓	✓	✓											
FGF11(Fibroblast Growth Factor 11) ELISA Kit	BC3364	✓	✓	✓											
FGF12(Fibroblast Growth Factor 12) ELISA Kit	BC3365	✓	✓	✓											
FGF13(Fibroblast Growth Factor 13) ELISA Kit	BC5266	✓	✓	✓											
FGF15(Fibroblast Growth Factor 15) ELISA Kit	BC7800		✓	✓											
FGF17(Fibroblast Growth Factor 17) ELISA Kit	BC4432	✓		✓											
FGF18(Fibroblast Growth Factor 18) ELISA Kit	BC5118	✓	✓	✓											
FGF19(Fibroblast Growth Factor 19) ELISA Kit	BC4251	✓	✓												
FGF3(Fibroblast Growth Factor 3) ELISA Kit	BC2940	✓	✓	✓											
FGF4(Fibroblast Growth Factor 4) ELISA Kit	BC1416	✓	✓	✓				✓							
FGF5(Fibroblast Growth Factor 5) ELISA Kit	BC3508	✓	✓												
FGF6(Fibroblast Growth Factor 6) ELISA Kit	BC1417	✓	✓	✓											
FGF7(Fibroblast Growth Factor 7) ELISA Kit	BC1069	✓	✓	✓											
FGF8(Fibroblast Growth Factor 8, Androgen Induced) ELISA Kit	BC4238	✓		✓											
FGF9(Fibroblast Growth Factor 9) ELISA Kit	BC1418	✓	✓	✓				✓		✓					
FGFR1(Fibroblast Growth Factor Receptor 1) ELISA Kit	BC2848	✓	✓	✓											
FGFR3(Fibroblast Growth Factor Receptor 3) ELISA Kit	BC3160	✓		✓											
FGg(Fibrinogen Gamma) ELISA Kit	BC3398	✓	✓	✓											
FGL1(Fibrinogen Like Protein 1) ELISA Kit	BC3113	✓	✓	✓											
FGL2(Fibrinogen Like Protein 2) ELISA Kit	BC1956	✓	✓	✓											
FHL1(Four And A Half LIM Domains Protein 1) ELISA Kit	BC4493	✓	✓												
FIL1d(Interleukin 1 Delta) ELISA Kit	BC2611	✓		✓											
FIS1(Fission 1) ELISA Kit	BC4182	✓		✓											
FKBP1B(FK506 Binding Protein 1B) ELISA Kit	BC4956	✓		✓											
FKBP5(FK506 Binding Protein 5) ELISA Kit	BC3249	✓	✓	✓											
FKBPL(FK506 Binding Protein Like Protein) ELISA Kit	BC6347	✓	✓	✓											
FLG(Filaggrin) ELISA Kit	BC3513	✓		✓						✓					
Flt3L(FMS Like Tyrosine Kinase 3 Ligand) ELISA Kit	BC1021	✓		✓											
FMOD(Fibromodulin) ELISA Kit	BC2019	✓	✓												
FMR1(Fragile X Mental Retardation 1) ELISA Kit	BC4456	✓	✓												
FN(Fibronectin) ELISA Kit	BC1020	✓	✓	✓				✓							
FOLR1(Folate Receptor 1, Adult) ELISA Kit	BC3046	✓		✓											

DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
FOS(V-Fos FBJ Murine Osteosarcoma Viral Oncogene Homolog) ELISA Kit	BC1855	✓	✓	✓											
FOXA2(Forkhead Box Protein A2) ELISA Kit	BC6037			✓											
FOXO1(Forkhead Box Protein O1) ELISA Kit	BC2115	✓	✓												
FOXO3(Forkhead Box Protein O3) ELISA Kit	BC9208		✓	✓											
FOXPI(Forkhead Box Protein P1) ELISA Kit	BC5514	✓		✓											
FOXPI3(Forkhead Box Protein P3) ELISA Kit	BC2241	✓	✓	✓											
FPA(Fibrinopeptide A) ELISA Kit	BC1820	✓	✓	✓	✓										
FPB(Fibrinopeptide B) ELISA Kit	BC5168	✓	✓												
FPR2(Formyl Peptide Receptor 2) ELISA Kit	BC2679	✓		✓											
FRAP(FK506 Binding Protein 12 Rapamycin Associated Protein) ELISA Kit	BC4316	✓	✓	✓											
FSH(Follicle Stimulating Hormone) ELISA Kit	BC1221	✓	✓	✓	✓	✓	✓	✓							
FSHR(Follicle Stimulating Hormone Receptor) ELISA Kit	BC3411	✓	✓												
FST(Follistatin) ELISA Kit	BC1588	✓	✓	✓											
FSTL1(Follistatin Like Protein 1) ELISA Kit	BC3142	✓	✓	✓											
FSTL3(Follistatin Like Protein 3) ELISA Kit	BC9833	✓		✓											
F-Testo(Free Testosterone) ELISA Kit	BC9028	✓	✓												
FTH(Ferritin, Heavy Polypeptide) ELISA Kit	BC3136	✓	✓	✓											
FTL(Ferritin, Light Polypeptide) ELISA Kit	BC3120	✓	✓	✓			✓								
FTMT(Ferritin, Mitochondrial) ELISA Kit	BC4761	✓	✓												
FUCa1(Fucosidase Alpha L1, Tissue) ELISA Kit	BC1450	✓	✓												
FUR(Furin) ELISA Kit	BC3500	✓	✓												
FUS(Fusion) ELISA Kit	BC4043	✓		✓						✓					
FUT8(Fucosyltransferase 8) ELISA Kit	BC7032			✓											
FXN(Frataxin) ELISA Kit	BC9892	✓		✓											
FXR(Farnesoid X Receptor) ELISA Kit	BC2763	✓	✓	✓											
FYN (Tyrosine-protein kinase Fyn) ELISA Kit	BC9281		✓												
FYN(FYN Oncogene Related To SRC/FGR/YES) ELISA Kit	BC3670	✓		✓						✓					
G6PC(Glucose-6-Phosphatase, Catalytic) ELISA Kit	BC4455	✓	✓	✓											
G6PD(Glucose 6 Phosphate Dehydrogenase) ELISA Kit	BC2457	✓	✓	✓											
GaA(Glucosidase Alpha, Acid) ELISA Kit	BC3685	✓	✓	✓											
gABA(Gamma-Aminobutyric Acid) ELISA Kit	BC0753	✓	✓	✓				✓							
GABBR1(gamma-aminobutyric acid (GABA) B receptor, 1) ELISA Kit	BC0929		✓												
gABRa2(Gamma-Aminobutyric Acid A Receptor Alpha 2) ELISA Kit	BC4652	✓		✓											
GAD1(Glutamate Decarboxylase 1, Brain) ELISA Kit	BC3676	✓	✓	✓											
GADD45a(Growth Arrest And DNA Damage Inducible Protein Alpha) ELISA Kit	BC6217	✓	✓												
GADD45g(Growth Arrest And DNA Damage Inducible Protein Gamma) ELISA Kit	BC8050			✓											
GAGs(Glycosaminoglycan) ELISA Kit	BC9843	✓	✓												
GAL(Galanin) ELISA Kit	BC1756	✓	✓												
GAL1(Galectin 1) ELISA Kit	BC1312	✓	✓	✓			✓								
GAL12(Galectin 12) ELISA Kit	BC5304	✓		✓											
GAL3(Galectin 3) ELISA Kit	BC2790	✓	✓	✓						✓					
GAL8(Galectin 8) ELISA Kit	BC2896	✓		✓			✓								

DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
GAL9(Galectin 9) ELISA Kit	BC2811	✓	✓	✓		✓									
GALT(Galactose-1-Phosphate Uridyltransferase) ELISA Kit	BC8902	✓	✓												
Gamma secretase ELISA Kit	BC9022		✓												
GAP43(Growth Associated Protein 43) ELISA Kit	BC1884	✓		✓											
GAPDH(Glyceraldehyde-3-Phosphate Dehydrogenase) ELISA Kit	BC2682	✓		✓	✓										
GATA3(GATA Binding Protein 3) ELISA Kit	BC2358	✓		✓											
GC(Glucocorticoid) ELISA Kit	BC9049		✓	✓											
GDF10(Growth Differentiation Factor 10) ELISA Kit	BC9593	✓		✓											
GDF9(Growth Differentiation Factor 9) ELISA Kit	BC2366	✓	✓												
GDH(Glutamate Dehydrogenase 1) ELISA Kit	BC1927	✓	✓	✓			✓								
GDNF(Glial Cell Line Derived Neurotrophic Factor) ELISA Kit	BC1027	✓	✓	✓											
gEP(Gamma-Endorphin) ELISA Kit	BC5553	✓		✓											
GFAP(Glial Fibrillary Acidic Protein) ELISA Kit	BC1626	✓	✓	✓			✓								
GFER(Growth Factor, Augmenter Of Liver Regeneration) ELISA Kit	BC9565		✓	✓											
GFRa1(Glial Cell Line Derived Neurotrophic Factor Receptor Alpha 1) ELISA Kit	BC6535	✓			✓										
gGT1(Gamma-Glutamyltransferase 1) ELISA Kit	BC1903	✓		✓											
GHR(Growth Hormone Receptor) ELISA Kit	BC1741	✓		✓											
GHRH(Growth Hormone Releasing Hormone) ELISA Kit	BC2561	✓	✓	✓		✓									
GIP(Gastric Inhibitory Polypeptide) ELISA Kit	BC1580	✓	✓	✓											
GKN2(Gastrokine 2) ELISA Kit	BC3610	✓	✓						✓						
GLb(Galactosidase Beta) ELISA Kit	BC1920	✓	✓												
GLCE(Glucuronic Acid Epimerase) ELISA Kit	BC7282		✓												
GLI1(GLI Family Zinc Finger Protein 1) ELISA Kit	BC4290	✓		✓											
GLMP(Glycosylated Lysosomal Membrane Protein) ELISA Kit	BC7962			✓											
GLP1(Glucagon Like Peptide 1) ELISA Kit	BC5218	✓	✓	✓				✓							
GLP2(Glucagon Like Peptide 2) ELISA Kit	BC3108	✓		✓											
GLRa2(Glycine Receptor Alpha 2) ELISA Kit	BC7267		✓							✓					
GLRX(Glutaredoxin) ELISA Kit	BC3657	✓		✓											
Glu(Glutamic Acid) ELISA Kit	BC0812		✓					✓							
GluAP(Glutamyl Aminopeptidase) ELISA Kit	BC5577	✓		✓											
GLUT2(Glucose Transporter 2) ELISA Kit	BC2761	✓	✓												
GLUT3(Glucose Transporter 3) ELISA Kit	BC2130	✓	✓												
Gly(Glycine) ELISA Kit	BC0836	✓	✓					✓							
GNaO1(G Protein Alpha Activating Activity Polypeptide 0) ELISA Kit	BC7777		✓	✓											
GNb1(G Protein Beta 1) ELISA Kit	BC6097			✓											
GnIH(Gonadotropin Inhibitory Hormone) ELISA Kit	BC8537			✓											
GP2(Glycoprotein 2, Zymogen Granule Membrane) ELISA Kit	BC6325		✓												
GP39(Glycoprotein 39, Cartilage) ELISA Kit	BC1991	✓	✓												
GP4(Platelet Membrane Glycoprotein IV) ELISA Kit	BC1976	✓	✓												

DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
GPA33(Glycoprotein A33) ELISA Kit	BC6803		✓												
GPAM(Glycerol-3-Phosphate Acyltransferase, Mitochondrial) ELISA Kit	BC3781	✓	✓												
GPC1(Glypican 1) ELISA Kit	BC1738	✓		✓											
GPDH(glycerol-3-phosphate dehydrogenase) ELISA Kit	BC0966			✓											
GPHER(G Protein Coupled Estrogen Receptor 1) ELISA Kit	BC3932	✓		✓											
GPX1(Glutathione Peroxidase 1) ELISA Kit	BC1928	✓	✓	✓	✓	✓	✓								
GPX3(Glutathione Peroxidase 3, Plasma) ELISA Kit	BC3444	✓	✓	✓											
GPX4(Glutathione Peroxidase 4) ELISA Kit	BC4775	✓	✓	✓											
GPX7(Glutathione Peroxidase 7) ELISA Kit	BC0670			✓											
GR(Glutathione Reductase) ELISA Kit	BC1877	✓	✓	✓					✓						
GRa(Glucocorticoid Receptor Alpha) ELISA Kit	BC1666	✓		✓					✓						
GRb(Glucocorticoid Receptor Beta) ELISA Kit	BC1667	✓		✓					✓						
GREM1(Gremlin 1) ELISA Kit	BC3100	✓		✓											
GRIA1(Glutamate Receptor, Ionotropic, AMPA 1) ELISA Kit	BC4366	✓	✓	✓	✓										
GRIA2(Glutamate Receptor, Ionotropic, AMPA 2) ELISA Kit	BC4367	✓		✓											
GRIA3(Glutamate Receptor, Ionotropic, AMPA 3) ELISA Kit	BC3969	✓		✓											
GRIA4(Glutamate Receptor, Ionotropic, AMPA 4) ELISA Kit	BC4368	✓		✓											
GRIN2B(Glutamate Receptor, Ionotropic, N-Methyl-D-Aspartate 2B) ELISA Kit	BC4421	✓		✓						✓					
GR0g(Growth Regulated Oncogene Gamma) ELISA Kit	BC2080	✓	✓												
gSAP(Gamma-Secretase Activating Protein) ELISA Kit	BC8025		✓												
GSH(Glutathione) ELISA Kit	BC9096	✓	✓	✓				✓							
GSK3a(Glycogen Synthase Kinase 3 Alpha) ELISA Kit	BC1707	✓	✓												
GSK3b(Glycogen Synthase Kinase 3 Beta) ELISA Kit	BC3753	✓	✓												
GSTa3(Glutathione S Transferase Alpha 3) ELISA Kit	BC5190	✓	✓												
GSTa4(Glutathione S Transferase Alpha 4) ELISA Kit	BC3016	✓		✓											
GSTo1(Glutathione S Transferase Omega 1) ELISA Kit	BC2965	✓		✓											
GSTp(Glutathione S Transferase Pi) ELISA Kit	BC1759	✓	✓												
GSTs(Glutathione S Transferases) ELISA Kit	BC9193	✓	✓	✓											
GTF2F1(General Transcription Factor IIF, Polypeptide 1) ELISA Kit	BC5014			✓											
GUCA2A(Guanylate Cyclase Activator 2A) ELISA Kit	BC5490	✓		✓											
GUCY1b3(Guanylate Cyclase 1 Beta 3) ELISA Kit	BC4914	✓		✓											
GYS2(Glycogen Synthase 2, Liver) ELISA Kit	BC5597			✓											
GZMA(Granzyme A) ELISA Kit	BC4608	✓		✓											
GZMK(Granzyme K) ELISA Kit	BC2119	✓		✓											
GZMM(Granzyme M) ELISA Kit	BC1933	✓		✓											
HA(Histamine) ELISA Kit	BC0910	✓	✓	✓				✓							



DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
HA(Hyaluronic Acid) ELISA Kit	BC8497	✓	✓					✓		✓					
HAase(Hyaluronidase) ELISA Kit	BC2950	✓	✓	✓											
HADHb(Hydroxyacyl Coenzyme A Dehydrogenase Beta) ELISA Kit	BC6779		✓	✓											
HAGH(Hydroxyacylglutathione Hydrolase) ELISA Kit	BC8898	✓	✓	✓											
HATI(Histone Acetyltransferase 1) ELISA Kit	BC4035	✓	✓												
HAVCR2(Hepatitis A Virus Cellular Receptor 2) ELISA Kit	BC4404	✓		✓											
HB(Hemoglobin) ELISA Kit	BC1093	✓	✓	✓	✓	✓	✓								
HbCO(carboxyhemoglobin) ELISA Kit	BC9328			✓											
HBEGF(Heparin Binding Epidermal Growth Factor Like Growth Factor) ELISA Kit	BC1090	✓	✓	✓						✓					
HCAM(Homing Associated Cell Adhesion Molecule) ELISA Kit	BC5055	✓	✓	✓											
HCII(Heparin Cofactor II) ELISA Kit	BC1926	✓	✓	✓	✓										
HCy(Homocysteine) ELISA Kit	BC8987	✓		✓				✓		✓					
HDAC4(Histone Deacetylase 4) ELISA Kit	BC4669	✓		✓											
HDAC6(Histone Deacetylase 6) ELISA Kit	BC3698	✓		✓											
HE4(Epididymal protein 4) ELISA kit	BC8581	✓		✓											
HEPH(Hephaestin) ELISA Kit	BC4180	✓	✓												
HEXa(Hexosaminidase A Alpha) ELISA Kit	BC3577	✓		✓											
HGF(Hepatocyte Growth Factor) ELISA Kit	BC1032	✓	✓	✓	✓		✓								
HGFAC(Hepatocyte Growth Factor Activator) ELISA Kit	BC4505	✓	✓												
HHIP(Hedgehog Interacting Protein) ELISA Kit	BC3446	✓		✓											
HIF1a(Hypoxia Inducible Factor 1 Alpha) ELISA Kit	BC1603	✓	✓	✓	✓										
HINT1(Histidine Triad Nucleotide Binding Protein 1) ELISA Kit	BC7776		✓	✓											
HK1(Hexokinase 1) ELISA Kit	BC1711	✓	✓												
HK2(Hexokinase 2) ELISA Kit	BC3465	✓		✓											
HMCN1(Hemicentin 1) ELISA Kit	BC7397			✓											
HMGCR(3-Hydroxy-3-Methylglutaryl Coenzyme A Reductase) ELISA Kit	BC5163	✓	✓												
HMGCS(Hydroxymethylglutaryl Coenzyme A Synthase) ELISA Kit	BC2172	✓	✓												
HMWK(High Molecular Weight Kininogen) ELISA Kit	BC2201	✓		✓											
HNF1a(Hepatocyte Nuclear Factor 1 Alpha) ELISA Kit	BC5112	✓		✓											
HNF1b(Hepatocyte Nuclear Factor 1 Beta) ELISA Kit	BC4646	✓	✓												
HP(Haptoglobin) ELISA Kit	BC1054	✓	✓	✓	✓	✓	✓								
HPA(Heparanase) ELISA Kit	BC2046	✓	✓	✓											
HPD(4-Hydroxyphenylpyruvate Dioxygenase) ELISA Kit	BC3809	✓	✓												
HPEPT1(Hydrogen Ion/Peptide Transporter 1) ELISA Kit	BC5346	✓	✓												
HPRT1(Hypoxanthine Phosphoribosyltransferase 1) ELISA Kit	BC3546	✓		✓											
HPX(Hemopexin) ELISA Kit	BC1289	✓	✓	✓											
HRH1(Histamine Receptor H1) ELISA Kit	BC4634	✓	✓												
HRH3(Histamine Receptor H3) ELISA Kit	BC9117	✓	✓												

DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
hs-CRP(high sensitivity C Reactive Protein) ELISA Kit	BC8534	✓	✓												
hs-CRP(high-sensitivity C-Reactive Protein) ELISA Kit	BC9611			✓						✓					
hs-cTnI(High Sensitivity Cardiac Troponin I) ELISA Kit	BC9212		✓												
hs-cTnT(High Sensitivity Cardiac Troponin T) ELISA Kit	BC8843	✓	✓												
HSD11b2(11-Beta-Hydroxysteroid Dehydrogenase Type 2) ELISA Kit	BC4346	✓	✓												
HSD17b10(17-Beta-Hydroxysteroid Dehydrogenase Type 10) ELISA Kit	BC6973			✓											
HSF1(Heat Shock Transcription Factor 1) ELISA Kit	BC2090	✓	✓												
HSP10(Heat Shock 10kDa Protein 1) ELISA Kit	BC2054	✓		✓						✓					
HSP40(Heat Shock Protein 40) ELISA Kit	BC1491	✓		✓											
HSP-70/HSPA9(HeatShock Protein 70) ELISA Kit	BC4514	✓	✓	✓		✓	✓								
HSP90aA1(Heat Shock Protein 90kDa Alpha A1) ELISA Kit	BC7471	✓		✓											
HSP90aB1(Heat Shock Protein 90kDa Alpha B1) ELISA Kit	BC4467	✓	✓	✓			✓								
HSP90b1(Heat Shock Protein 90kDa Beta 1) ELISA Kit	BC1609	✓	✓	✓			✓								
HSP90α(Heat Shock Protein HSP 90-α) ELISA Kit	BC8411		✓												
HSPA1A(Heat Shock 70kDa Protein 1A) ELISA Kit	BC1755	✓	✓	✓			✓								
Hspa5(78 kDa glucose-regulated protein) ELISA Kit	BC0677		✓												
HSPB1(Heat Shock 27kDa Protein 1) ELISA Kit	BC1845	✓	✓	✓			✓								
HSPb2(Heat Shock Protein Beta 2) ELISA Kit	BC1490	✓	✓												
HSPD1(Heat Shock 60kD Protein 1, Chaperonin) ELISA Kit	BC1613	✓	✓	✓						✓					
HSPG(Heparan Sulfate Proteoglycan) ELISA Kit	BC1959	✓	✓												
HSPG2(Heparan Sulfate Proteoglycan 2) ELISA Kit	BC2974	✓		✓											
HYAL1(Hyaluronoglucosaminidase 1) ELISA Kit	BC7361	✓	✓				✓								
Hyp(Hydroxyproline) ELISA Kit	BC8687		✓	✓				✓							
ICAM1(Intercellular Adhesion Molecule 1) ELISA Kit	BC1033	✓	✓	✓	✓		✓								
ICAM2(Intercellular Adhesion Molecule 2) ELISA Kit	BC2586			✓											
ICAM4(Intercellular Adhesion Molecule 4) ELISA Kit	BC3048	✓		✓											
ICAM5(Intercellular Adhesion Molecule 5) ELISA Kit	BC2318	✓		✓											
IDH1(Isocitrate Dehydrogenase 1, Soluble) ELISA Kit	BC3485	✓	✓												
IDO(Indoleamine-2,3-Dioxygenase) ELISA Kit	BC2066	✓	✓	✓											
IDO2(Indoleamine-2,3-Dioxygenase 2) ELISA Kit	BC6981			✓											
IFABP/FABP2(Intestinal Fatty Acid Binding Protein) ELISA Kit	BC1264	✓	✓	✓											



DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
IFITM2(Interferon Induced Transmembrane Protein 2) ELISA Kit	BC7802			✓											
IFNa(Interferon Alpha) ELISA Kit	BC1043	✓	✓	✓	✓		✓								
IFNa11(Interferon Alpha 11) ELISA Kit	BC8253			✓											
IFNa13(Interferon Alpha 13) ELISA Kit	BC7051		✓												
IFNb(Interferon Beta) ELISA Kit	BC1101	✓	✓	✓	✓		✓								
IFNg(Interferon Gamma) ELISA Kit	BC1036	✓	✓	✓	✓	✓	✓								
IgD (Immunoglobulin D) ELISA Kit	BC9888			✓					✓	✓					
IgD(Immunoglobulin D) ELISA Kit	BC2692	✓	✓												
IgE(Immunoglobulin E) ELISA Kit	BC2352	✓	✓	✓	✓		✓								
IGF1(Insulin Like Growth Factor 1) ELISA Kit	BC1134	✓	✓	✓	✓	✓	✓								
IGF1R(Insulin Like Growth Factor 1 Receptor) ELISA Kit	BC3396	✓	✓	✓											
IGF2(Insulin Like Growth Factor 2) ELISA Kit	BC2257	✓	✓	✓	✓		✓								
IGFBP1(Insulin Like Growth Factor Binding Protein 1) ELISA Kit	BC1137	✓	✓	✓			✓		✓	✓					
IGFBP2(Insulin Like Growth Factor Binding Protein 2) ELISA Kit	BC1138	✓	✓	✓			✓			✓					
IGFBP3(Insulin Like Growth Factor Binding Protein 3) ELISA Kit	BC1139	✓	✓	✓			✓								
IGFBP4(Insulin Like Growth Factor Binding Protein 4) ELISA Kit	BC1141	✓	✓	✓			✓								
IGFBP5(Insulin Like Growth Factor Binding Protein 5) ELISA Kit	BC2994	✓	✓				✓								
IGFBP6(Insulin Like Growth Factor Binding Protein 6) ELISA Kit	BC5003	✓	✓	✓			✓								
IgG2a(Immunoglobulin G2a) ELISA Kit	BC8065		✓	✓											
IgG2b(Immunoglobulin G2b) ELISA Kit	BC9149			✓						✓					
IgG3(Immunoglobulin G3) ELISA Kit	BC1249	✓		✓											
Igk(Immunoglobulin Kappa) ELISA Kit	BC5262	✓		✓											
IkBα(Inhibitory Subunit Of NF Kappa B Alpha) ELISA Kit	BC2219	✓		✓											
IκBκ(Inhibitor Of Kappa-Light Polypeptide Gene Enhancer In B-Cells Kinase Beta) ELISA Kit	BC4383	✓		✓											
IKKβ(Inhibitor of kappa B Kinase Beta) ELISA Kit	BC0724			✓											
IL10(Interleukin 10) ELISA Kit	BC1142	✓	✓	✓	✓	✓	✓								
IL10Rb(Interleukin 10 Receptor Beta) ELISA Kit	BC5070	✓	✓												
IL12(Interleukin 12) ELISA Kit	BC1127	✓	✓	✓	✓		✓								
IL12A(Interleukin 12A) ELISA Kit	BC2264	✓	✓	✓		✓	✓								
IL-12p40(Interleukin 12 p40) ELISA Kit	BC2263	✓	✓	✓		✓	✓								
IL13(Interleukin 13) ELISA Kit	BC2266	✓	✓	✓			✓		✓						
IL13Ra2(Interleukin 13 Receptor Alpha 2) ELISA Kit	BC4685	✓		✓											
IL15(Interleukin 15) ELISA Kit	BC1146	✓	✓	✓			✓								
IL15Ra(Interleukin 15 Receptor Alpha) ELISA Kit	BC9055	✓	✓												
IL16(Interleukin 16) ELISA Kit	BC2268	✓	✓	✓			✓								
IL17(Interleukin 17) ELISA Kit	BC2610	✓	✓	✓	✓		✓		✓						
IL17B(Interleukin 17B) ELISA Kit	BC2702	✓	✓	✓											
IL17C(Interleukin 17C) ELISA Kit	BC4084	✓		✓											
IL17F(Interleukin 17F) ELISA Kit	BC1779	✓	✓	✓											
IL18(Interleukin 18) ELISA Kit	BC1245	✓	✓	✓	✓		✓			✓					

DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
IL1a(Interleukin 1 Alpha) ELISA Kit	BC2273	✓	✓	✓	✓	✓	✓			✓					
IL1b(Interleukin 1 Beta) ELISA Kit	BC1270	✓	✓	✓	✓		✓								
IL1RA(Interleukin 1 Receptor Antagonist) ELISA Kit	BC1951	✓	✓	✓	✓		✓								
IL2(Interleukin 2) ELISA Kit	BC1149	✓	✓	✓	✓		✓			✓					
IL20(Interleukin 20) ELISA Kit	BC1291	✓	✓	✓					✓						
IL21(Interleukin 21) ELISA Kit	BC2146	✓	✓	✓			✓		✓						
IL22(Interleukin 22) ELISA Kit	BC2748	✓	✓	✓			✓			✓					
IL23R(Interleukin 23 Receptor) ELISA Kit	BC3133	✓	✓												
IL-27(Interleukin 27) ELISA Kit	BC9612			✓											
IL28A(Interleukin 28A) ELISA Kit	BC2147	✓		✓											
IL-2sRa/CD25(Soluble Interleukin-2 Receptor alpha chain) ELISA Kit	BC2178	✓	✓	✓			✓								
IL35(Interleukin 35) ELISA Kit	BC2745	✓		✓											
IL37(Interleukin 37) ELISA Kit	BC8769		✓												
IL4(Interleukin 4) ELISA Kit	BC1152	✓	✓	✓	✓		✓								
IL5(Interleukin 5) ELISA Kit	BC2277	✓	✓	✓	✓		✓								
IL5Ra(Interleukin 5 Receptor Alpha) ELISA Kit	BC3964	✓		✓					✓						
IL6(Interleukin 6) ELISA Kit	BC1156	✓	✓	✓	✓	✓	✓								
IL6(Interleukin 6) Microsample ELISA Kit	BC1157			✓👁️👁️											
IL7(Interleukin 7) ELISA Kit	BC4959	✓	✓	✓											
IL7R(Interleukin 7 Receptor) ELISA Kit	BC4034	✓	✓						✓						
IL8(Interleukin 8) ELISA Kit	BC1159	✓	✓	✓	✓	✓	✓								
IL8Ra(Interleukin 8 Receptor Alpha) ELISA Kit	BC1410	✓			✓				✓						
IL9(Interleukin 9) ELISA Kit	BC2278	✓	✓	✓											
IMA(Ischemia Modified Albumin) ELISA Kit	BC5368	✓	✓						✓	✓					
INa(Interneixin Neuronal Intermediate Filament Protein Alpha) ELISA Kit	BC3319	✓		✓											
INHbA(Inhibin Beta A) ELISA Kit	BC5311	✓	✓							✓					
INHbB(Inhibin Beta B) ELISA Kit	BC2175	✓		✓											
INHbC(Inhibin Beta C) ELISA Kit	BC2083	✓	✓	✓						✓					
INHbE(Inhibin Beta E) ELISA Kit	BC3305	✓		✓			✓								
INPP4A(Inositol Polyphosphate-4-Phosphatase Type I 107kDa) ELISA Kit	BC6108	✓		✓											
INS(Insulin) ELISA Kit	BC4963	✓	✓	✓	✓	✓	✓								
INSL3(Insulin Like Protein 3) ELISA Kit	BC3455	✓	✓	✓											
INSL5(Insulin Like Protein 5) ELISA Kit	BC3149	✓		✓						✓					
INSL6(Insulin Like Protein 6) ELISA Kit	BC6291			✓											
iNV(Involucrin) ELISA Kit	BC1887	✓		✓											
IP10(Interferon Gamma Induced Protein 10kDa) ELISA Kit	BC1278	✓	✓	✓			✓		✓						
IP3(Inositol Triphosphate) ELISA Kit	BC0771		✓					✓							
IPF(Insulin Promoter Factor 1) ELISA Kit	BC8870	✓		✓											
iPLA2(Phospholipase A2, Calcium Independent) ELISA Kit	BC2359	✓	✓												
I-PTH(IntactParathormone) ELISA Kit	BC2427	✓	✓	✓			✓								
IQGAP1(IQ Motif Containing GTPase Activating Protein 1) ELISA Kit	BC8800	✓		✓											
IQGAP2(IQ Motif Containing GTPase Activating Protein 2) ELISA Kit	BC8799	✓		✓											
IRAK4(Interleukin 1 Receptor Associated Kinase 4) ELISA Kit	BC2060	✓	✓							✓					



DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
IREB2(Iron Responsive Element Binding Protein 2) ELISA Kit	BC4764	✓	✓												
IREM1(Immune Receptor Expressed On Myeloid Cells 1) ELISA Kit	BC3899	✓		✓											
IRF3(Interferon Regulatory Factor 3) ELISA Kit	BC2074	✓		✓											
IRF4(Interferon Regulatory Factor 4) ELISA Kit	BC9110	✓	✓												
IRF5(Interferon Regulatory Factor 5) ELISA Kit	BC2078	✓		✓											
IRF7(Interferon Regulatory Factor 7) ELISA Kit	BC9109	✓	✓												
IRS3(Insulin Receptor Substrate 3) ELISA Kit	BC8031		✓												
ITaC(Interferon Inducible T-Cell Alpha Chemoattractant) ELISA Kit	BC1344	✓	✓	✓			✓								
ITGa1(Integrin Alpha 1) ELISA Kit	BC4029	✓		✓											
ITGa2(Integrin Alpha 2) ELISA Kit	BC4027	✓	✓												
ITGa3(Integrin Alpha 3) ELISA Kit	BC3662			✓											
ITGa6(Integrin Alpha 6) ELISA Kit	BC4028	✓	✓												
ITGaM(Integrin Alpha M) ELISA Kit	BC4618	✓	✓												
ITGb1(Integrin Beta 1) ELISA Kit	BC3225	✓		✓		✓									
ITGb2(Integrin Beta 2) ELISA Kit	BC4937	✓		✓			✓								
ITGb6(Integrin Beta 6) ELISA Kit	BC4013	✓		✓											
ITIH5(Inter Alpha-Globulin Inhibitor H5) ELISA Kit	BC3440	✓		✓											
ITK(IL2 Inducible T-Cell Kinase) ELISA Kit	BC6804			✓											
ITPA(Inosine Triphosphatase) ELISA Kit	BC6231			✓											
JAK1(Janus Kinase 1) ELISA Kit	BC4056	✓	✓												
JAK2(Janus Kinase 2) ELISA Kit	BC6534		✓												
JAK3(Janus Kinase 3) ELISA Kit	BC4794	✓	✓												
JKAMP(JNK1/MAPK8 Associated Membrane Protein) ELISA Kit	BC0666	✓	✓												
JNK(c-Jun N-terminal kinases) ELISA Kit	BC0663	✓		✓											
JUN(V-Jun Sarcoma Virus 17 Oncogene Homolog) ELISA Kit	BC9051	✓	✓												
JUNB(Jun B Proto Oncogene) ELISA Kit	BC6076			✓											
KARS(Lysyl tRNA Synthetase) ELISA Kit	BC3180	✓		✓											
KCC1(Potassium Chloride Cotransporters 1) ELISA Kit	BC9749	✓	✓												
KCNJ10(Potassium Inwardly Rectifying Channel Subfamily J, Member 10) ELISA Kit	BC7412	✓	✓												
KCNJ5(Potassium Inwardly Rectifying Channel Subfamily J, Member 5) ELISA Kit	BC7997		✓												
KIBRA(Kidney And Brain Protein) ELISA Kit	BC8022			✓											
KIF5B(Kinesin Family, Member 5B) ELISA Kit	BC7128		✓												
KL-6(Krebs Von den Lungen-6) ELISA Kit	BC0685			✓											
KLb(Klotho Beta) ELISA Kit	BC3813	✓		✓											
KLF1(Kruppel Like Factor 1, Erythroid) ELISA Kit	BC6566			✓											
KLF2(Kruppel Like Factor 2, Lung) ELISA Kit	BC4230	✓	✓												
KLK13(Kallikrein 13) ELISA Kit	BC4917	✓		✓											
KLK4(Kallikrein 4) ELISA Kit	BC1983		✓												
KLK5(Kallikrein 5) ELISA Kit	BC1203	✓		✓											
KLK7(Kallikrein 7) ELISA Kit	BC1283	✓		✓											
KLK9(Kallikrein 9) ELISA Kit	BC2357	✓	✓												
KMO(Kynurenine-3-Monooxygenase) ELISA Kit	BC4176	✓	✓												
Krebs Von den Lungen-6(KL-6) ELISA Kit	BC9353	✓	✓												

DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
KRT1(Keratin 1) ELISA Kit	BC2905	✓	✓												
KRT19(Keratin 19) ELISA Kit	BC1822	✓		✓											
KRT9(Keratin 9) ELISA Kit	BC3816	✓		✓											
KYN(Kynurenine) ELISA Kit	BC9026	✓	✓					✓							
KYNA(Kynurenine Acid) ELISA Kit	BC0954	✓	✓					✓							
LAG3(Lymphocyte Activation Gene 3) ELISA Kit	BC4745	✓		✓											
LAMa1(Laminin Alpha 1) ELISA Kit	BC5222		✓	✓											
LAMa5(Laminin Alpha 5) ELISA Kit	BC3344	✓		✓											
LAMP2(Lysosomal Associated Membrane Protein 2) ELISA Kit	BC1992	✓			✓										
LBP(Lipopolysaccharide Binding Protein) ELISA Kit	BC1972	✓	✓	✓			✓								
LCAT(Lecithin Cholesterol Acyltransferase) ELISA Kit	BC3186	✓	✓	✓											
LCN1(Lipopalin 1) ELISA Kit	BC1776	✓	✓												
LCT(Lactase) ELISA Kit	BC9483	✓	✓												
LDH(Lactate Dehydrogenase) ELISA Kit	BC2236	✓	✓	✓			✓								
LDHA(Lactate Dehydrogenase A) ELISA Kit	BC1900	✓	✓												
LDHB(Lactate Dehydrogenase B) ELISA Kit	BC2155	✓	✓	✓											
LDHC(Lactate Dehydrogenase C) ELISA Kit	BC3881	✓	✓												
LDL(Low Density Lipoprotein) ELISA Kit	BC1074	✓	✓	✓						✓					
LDLR(Low Density Lipoprotein Receptor) ELISA Kit	BC1729	✓	✓	✓											
LDLRAP1(Low Density Lipoprotein Receptor Adaptor Protein 1) ELISA Kit	BC6835			✓											
LECT1(Leukocyte Cell Derived Chemotaxin 1) ELISA Kit	BC3859	✓		✓											
LECT2(Leukocyte Cell Derived Chemotaxin 2) ELISA Kit	BC0975		✓												
LECT2(Leukocyte Cell Derived Chemotaxin 2) ELISA Kit	BC3810	✓		✓											
LEFTY1(Left/Right Determination Factor 1) ELISA Kit	BC3498	✓	✓	✓											
LEFTY2(Left/Right Determination Factor 2) ELISA Kit	BC6946			✓											
LEI(Leukocyte Elastase Inhibitor) ELISA Kit	BC4207	✓		✓											
LEP(Leptin) ELISA Kit	BC1160	✓	✓	✓	✓		✓								
LEPR(Leptin Receptor) ELISA Kit	BC2281	✓	✓	✓											
LFA1a(Lymphocyte Function Associated Antigen 1 Alpha) ELISA Kit	BC1774	✓	✓	✓											
LGALS3BP(Lectin Galactoside Binding, Soluble 3 Binding Protein) ELISA Kit	BC2191	✓	✓	✓											
LGI3(Lucine Rich Repeat LGI Family, Member 3) ELISA Kit	BC3227	✓		✓											
LGMN(Legumain) ELISA Kit	BC3223	✓		✓											
LH(Luteinizing Hormone) ELISA Kit	BC5296	✓	✓	✓	✓	✓	✓	✓							
LHCGR(Lutropin-choriogonadotropic hormone receptor) ELISA Kit	BC9761		✓												
LIF(Leukemia Inhibitory Factor) ELISA Kit	BC1162	✓	✓				✓								
LIFR(Leukemia Inhibitory Factor Receptor) ELISA Kit	BC4555	✓		✓											
LIN28A(Lin-28 Homolog A) ELISA Kit	BC7642	✓		✓											
LIPA(Lipase A, Lysosomal Acid) ELISA Kit	BC7101			✓											
LIPC(Lipase, Hepatic) ELISA Kit	BC2084	✓		✓											



DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
LIPD(Lipase, Lipoprotein) ELISA Kit	BC1459	✓	✓	✓	✓										
LIPE(Lipase, Hormone Sensitive) ELISA Kit	BC1837	✓	✓	✓											
LIPG(Lipase, Endothelial) ELISA Kit	BC1433	✓	✓	✓	✓										
LIPH(Lipase H) ELISA Kit	BC4100	✓		✓											
Lipoprotein A (Lp-a) ELISA Kit	BC0948		✓												
LMNA(Lamin A/C) ELISA Kit	BC3554	✓	✓	✓											
LN(Laminin) ELISA Kit	BC3030	✓	✓	✓											
LNGFR(Low Affinity Nerve Growth Factor Receptor) ELISA Kit	BC9458	✓	✓	✓											
LOX(Lysyl Oxidase) ELISA Kit	BC3287	✓	✓	✓											
LOX1(Lectin Like Oxidized Low Density Lipoprotein Receptor 1) ELISA Kit	BC2224	✓	✓	✓	✓		✓								
LOXL1(Lysyl Oxidase Like Protein 1) ELISA Kit	BC3834	✓		✓											
LOXL2(Lysyl Oxidase Like Protein 2) ELISA Kit	BC3475	✓	✓	✓											
LPA(Lysophosphatidic Acid) ELISA Kit	BC8638			✓				✓							
LPAR3(Lysophosphatidic Acid Receptor 3) ELISA Kit	BC3756	✓		✓											
LPCAT1(Lysophosphatidylcholine Acyltransferase 1) ELISA Kit	BC4151	✓		✓											
LPCAT2(Lysophosphatidylcholine Acyltransferase 2) ELISA Kit	BC4152	✓		✓											
LPCAT3(Lysophosphatidylcholine Acyltransferase 3) ELISA Kit	BC4153	✓		✓											
LPCAT4(Lysophosphatidylcholine Acyltransferase 4) ELISA Kit	BC4991	✓		✓											
LPIN1(Lipin 1) ELISA Kit	BC5420	✓	✓	✓											
LPO(Lactoperoxidase) ELISA Kit	BC1929	✓		✓			✓								
LPO(Lipid Peroxide) ELISA Kit	BC9572	✓	✓	✓											
LpPLA2(Phospholipase A2, Lipoprotein Associated) ELISA Kit	BC1498	✓	✓	✓											
Lptn/LTN/XCL1 (Lymphotactin) ELISA Kit	BC8890			✓											
LRG1(Leucine Rich Alpha-2-Glycoprotein 1) ELISA Kit	BC2686	✓	✓	✓											
LRH1(Liver Receptor Homolog 1) ELISA Kit	BC4438	✓	✓												
LRP1(Low Density Lipoprotein Receptor Related Protein 1) ELISA Kit	BC1730	✓	✓	✓											
LRP2(Low Density Lipoprotein Receptor Related Protein 2) ELISA Kit	BC2985	✓	✓												
LRP5(Low Density Lipoprotein Receptor Related Protein 5) ELISA Kit	BC6944		✓												
LRP8(Low Density Lipoprotein Receptor Related Protein 8) ELISA Kit	BC6760		✓												
LRRC3C(Leucine Rich Repeat Containing Protein 3C) ELISA Kit	BC6885	✓		✓											
LRRK2(Leucine Rich Repeat Kinase 2) ELISA Kit	BC3856	✓	✓												
LSR(Lipolysis Stimulated Lipoprotein Receptor) ELISA Kit	BC3114	✓		✓											
LTA4H(Leukotriene A4 Hydrolase) ELISA Kit	BC3336	✓		✓											
LTb(Lymphotoxin Beta) ELISA Kit	BC2068	✓	✓	✓											
LTBP1(Latent Transforming Growth Factor Beta Binding Protein 1) ELISA Kit	BC9825	✓		✓						✓					
LTBP2(Latent Transforming Growth Factor Beta Binding Protein 2) ELISA Kit	BC2129	✓		✓											
LTF(Lactoferrin) ELISA Kit	BC1066	✓	✓	✓			✓								

DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
LXRα(Liver X Receptor Alpha) ELISA Kit	BC2764	✓		✓											
LY75(Lymphocyte Antigen 75) ELISA Kit	BC3532			✓											
LYVE1(Lymphatic Vessel Endothelial Hyaluronan Receptor 1) ELISA Kit	BC9650	✓		✓											
LZM(Lysozyme) ELISA Kit	BC1677	✓	✓	✓			✓								
MAdCAM1(Mucosal Addressin Cell Adhesion Molecule 1) ELISA Kit	BC2062	✓		✓											
MAG(Myelin Associated Glycoprotein) ELISA Kit	BC2365	✓	✓							✓					
MAGEB16(Melanoma Antigen Family B16) ELISA Kit	BC8260			✓											
malonyl coenzyme A ELISA Kit	BC8676		✓												
MANF(Mesencephalic Astrocyte Derived Neurotrophic Factor) ELISA Kit	BC3084	✓		✓											
MAOA(Monoamine Oxidase A) ELISA Kit	BC5529	✓	✓	✓						✓					
MAOB(Monoamine Oxidase B) ELISA Kit	BC0693	✓	✓	✓											
MAP1A(Microtubule Associated Protein 1A) ELISA Kit	BC5515		✓												
MAP1LC3a(Microtubule Associated Protein 1 Light Chain 3 Alpha) ELISA Kit	BC6934	✓	✓												
MAP1LC3B(Microtubule-associated proteins 1A/1B light chain 3B) ELISA Kit	BC8620	✓	✓	✓											
MAP2(Microtubule Associated Protein 2) ELISA Kit	BC1885	✓		✓											
MAP2K1(Mitogen Activated Protein Kinase Kinase 1) ELISA Kit	BC3632	✓	✓												
MAP3K6(Mitogen Activated Protein Kinase Kinase 6) ELISA Kit	BC6484		✓												
MAP4(Microtubule Associated Protein 4) ELISA Kit	BC1880	✓	✓												
MAPK(P38 Mitogen Activated Protein Kinase) ELISA Kit	BC0665		✓												
MAPK14(Mitogen Activated Protein Kinase 14) ELISA Kit	BC1804	✓	✓												
MAPRE1(Microtubule Associated Protein RP/EB Family, Member 1) ELISA Kit	BC3065	✓	✓	✓											
MAPt(Microtubule Associated Protein Tau) ELISA Kit	BC2729	✓	✓	✓											
MARCKS(Myristoylated Alanine Rich Protein Kinase C Substrate) ELISA Kit	BC3606	✓	✓												
MASP1(Mannose Associated Serine Protease 1) ELISA Kit	BC2660	✓		✓											
MAT1a(Methionine Adenosyltransferase I Alpha) ELISA Kit	BC6960		✓	✓											
MAT2a(Methionine Adenosyltransferase II Alpha) ELISA Kit	BC3289	✓	✓												
MATN2(Matrilin 2) ELISA Kit	BC6429			✓											
MATN4(Matrilin 4) ELISA Kit	BC7801		✓												
MAU(Microalbuminuria) ELISA Kit	BC9136	✓	✓	✓											
MBL(Mannose Binding Lectin) ELISA Kit	BC1098	✓	✓	✓											
MBL1 (Mannose-binding protein A) ELISA Kit	BC9752		✓												
MC4R(Melanocortin receptor 4) ELISA Kit	BC9053		✓		✓										
MCAM(Melanoma Cell Adhesion Molecule) ELISA Kit	BC2142	✓		✓											
MCL1(Myeloid Cell Leukemia Sequence 1, Bcl2 Related) ELISA Kit	BC3933	✓		✓											



DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
MCP2(Monocyte Chemotactic Protein 2) ELISA Kit	BC5207	✓	✓	✓			✓								
MCP3(Monocyte Chemotactic Protein 3) ELISA Kit	BC1167	✓	✓	✓											
MCP5(Monocyte Chemotactic Protein 5) ELISA Kit	BC1378			✓						✓					
MCSF(Colony Stimulating Factor 1, Macrophage) ELISA Kit	BC1168	✓	✓	✓											
MCSP(Melanoma Associated Chondroitin Sulfate Proteoglycan) ELISA Kit	BC3075	✓	✓												
MCT (mast cell tryptase) ELISA kit	BC9882	✓		✓											
MDA(Malondialdehyde) ELISA Kit	BC8428	✓	✓	✓		✓	✓	✓							
MDC(Macrophage Derived Chemokine) ELISA Kit	BC1170	✓	✓	✓			✓								
MDGA1(MAM domain-containing glycosylphosphatidylinositol anchor protein 1) ELISA Kit	BC9558			✓											
MDH1(Malate Dehydrogenase 1) ELISA Kit	BC4175	✓	✓	✓											
MDM2(Mdm2 p53 Binding Protein Homolog) ELISA Kit	BC4557	✓		✓											
MEC(Mucosae Associated Epithelia Chemokine) ELISA Kit	BC4889	✓		✓											
MECP2(Methyl CpG Binding Protein 2) ELISA Kit	BC4428	✓	✓	✓											
melanin ELISA kit	BC8367	✓		✓											
MBC(Maternal Embryonic Leucine Zipper Kinase) ELISA Kit	BC4403	✓	✓	✓											
MEP1a(Meprin A Alpha) ELISA Kit	BC5367	✓	✓	✓											
MEPE(Matrix Extracellular Phosphoglycoprotein) ELISA Kit	BC1817	✓	✓	✓						✓					
METAP2(Methionyl Aminopeptidase 2) ELISA Kit	BC3760	✓		✓											
METRIN(Meteorin) ELISA Kit	BC3155	✓	✓	✓											
METRNL(Meteorin Like Protein) ELISA Kit	BC7431	✓	✓												
MFAP4(Microfibrillar Associated Protein 4) ELISA Kit	BC3864	✓	✓												
MFAP5(Microfibrillar Associated Protein 5) ELISA Kit	BC7700		✓												
MFGE8(Milk Fat Globule EGF Factor 8) ELISA Kit	BC3010	✓	✓	✓											
MFN1(Mitofusin 1) ELISA Kit	BC5213	✓		✓											
MFN2(Mitofusin 2) ELISA Kit	BC5212	✓		✓											
MGL(Lipase, Monoacylglycerol) ELISA Kit	BC4078	✓		✓											
MGMT(O-6-Methylguanine DNA Methyltransferase) ELISA Kit	BC1782	✓	✓												
MGP(Matrix Gla Protein) ELISA Kit	BC1942	✓	✓	✓											
MHCDQb1(Major Histocompatibility Complex Class II DQ Beta 1) ELISA Kit	BC4484	✓		✓											
MHCDRb1(Major Histocompatibility Complex Class II DR Beta 1) ELISA Kit	BC4799	✓		✓											
MHCII(Major histocompatibility complex class II) ELISA Kit	BC9057		✓	✓											
MIA1(Melanoma Inhibitory Activity Protein 1) ELISA Kit	BC3244	✓	✓	✓											
MID1(Midline 1) ELISA Kit	BC7091			✓											
MIF(Macrophage Migration Inhibitory Factor) ELISA Kit	BC1506	✓	✓	✓											

DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
Mlg(Monokine Induced By Interferon Gamma) ELISA Kit	BC1284	✓	✓	✓											
MIP1a(Macrophage Inflammatory Protein 1 Alpha) ELISA Kit	BC1115	✓	✓	✓											
MIP1b(Macrophage Inflammatory Protein 1 Beta) ELISA Kit	BC1117	✓	✓	✓	✓										
MIP1g(Macrophage Inflammatory Protein 1 Gamma) ELISA Kit	BC7711		✓	✓											
MIP3a(Macrophage Inflammatory Protein 3 Alpha) ELISA Kit	BC1119	✓	✓	✓											
MIP3b(Macrophage Inflammatory Protein 3 Beta) ELISA Kit	BC2181	✓	✓	✓											
MIP4a(Macrophage Inflammatory Protein 4 Alpha) ELISA Kit	BC1372	✓		✓											
MK(Midkine) ELISA Kit	BC1713	✓	✓	✓											
MLKL(Mixed Lineage Kinase Domain Like Protein) ELISA Kit	BC7715	✓	✓												
MLTD(Mineralocorticoid) ELISA Kit	BC8538			✓											
MMP1(Matrix Metalloproteinase 1) ELISA Kit	BC2183	✓	✓	✓	✓		✓								
MMP10(Matrix Metalloproteinase 10) ELISA Kit	BC2184	✓	✓	✓	✓										
MMP12(Matrix Metalloproteinase 12) ELISA Kit	BC2355	✓	✓	✓											
MMP13(Matrix Metalloproteinase 13) ELISA Kit	BC2185	✓	✓	✓	✓	✓	✓								
MMP14(Matrix Metalloproteinase 14) ELISA Kit	BC2767	✓	✓	✓					✓						
MMP15(Matrix Metalloproteinase 15) ELISA Kit	BC2902	✓		✓											
MMP19(Matrix Metalloproteinase 19) ELISA Kit	BC4033	✓		✓											
MMP2(Matrix Metalloproteinase 2) ELISA Kit	BC1121	✓	✓	✓	✓										
MMP23B(Matrix Metalloproteinase 23B) ELISA Kit	BC1938	✓	✓												
MMP3(Matrix Metalloproteinase 3) ELISA Kit	BC1122	✓	✓	✓	✓		✓								
MMP7(Matrix Metalloproteinase 7) ELISA Kit	BC1171	✓	✓	✓		✓	✓								
MMP8(Matrix Metalloproteinase 8) ELISA Kit	BC1172	✓	✓	✓											
MMP9(Matrix Metalloproteinase 9) ELISA Kit	BC1262	✓	✓	✓	✓		✓								
MMRN1(Multimerin 1) ELISA Kit	BC3228	✓	✓							✓					
MMRN2(Multimerin 2) ELISA Kit	BC4130	✓		✓											
MOBP(myelin associated oligodendrocyte basic protein) ELISA Kit	BC0866		✓												
MOG(Myelin Oligodendrocyte Glycoprotein) ELISA Kit	BC2364	✓	✓												
MOGAT2(Monoacylglycerol-O-acyltransferase 2) ELISA Kit	BC3250	✓	✓												
MOTS-c(Mitochondrial Open Reading Frame Of The 12S rRNA-c) ELISA Kit	BC7627	✓	✓	✓											
MPC1(Mitochondrial Pyruvate Carrier Protein 1) ELISA Kit	BC6969	✓	✓												
MPIF2(Myeloid Progenitor Inhibitory Factor 2) ELISA Kit	BC1094	✓	✓	✓											
MPO(Myeloperoxidase) ELISA Kit	BC1062	✓	✓	✓			✓								
MPP2(Membrane Protein, Palmitoylated 2) ELISA Kit	BC2117		✓												
MPST(Mercaptopyruvate Sulfurtransferase) ELISA Kit	BC4059	✓		✓											
MPZ(Protein Zero, Myelin) ELISA Kit	BC4768	✓	✓												
MR(Mineralocorticoid Receptor) ELISA Kit	BC4020	✓	✓												
MRC1(Mannose Receptor C Type 1) ELISA Kit	BC2065	✓	✓	✓											
MRC2(Mannose Receptor C Type 2) ELISA Kit	BC3857	✓		✓											



DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
MRP1(Multidrug Resistance Associated Protein 1) ELISA Kit	BC7077		✓												
MSLN(Mesothelin) ELISA Kit	BC3091	✓		✓											
MSMb(Microsominoprotein Beta) ELISA Kit	BC3501	✓		✓											
MSP(Macrophage Stimulating Protein) ELISA Kit	BC4609	✓	✓	✓											
MST01(Misato Homolog 1) ELISA Kit	BC7988			✓											
MT(Melatonin) ELISA Kit	BC9164	✓	✓	✓				✓							
MT2(Metallothionein 2) ELISA Kit	BC2234	✓		✓											
MT3(Metallothionein 3) ELISA Kit	BC3593	✓		✓											
MTA2(Metastasis Associated Protein 2) ELISA Kit	BC4886	✓	✓												
MTAP(Methylthioadenosine Phosphorylase) ELISA Kit	BC4141	✓		✓											
MTFMT(Mitochondrial Methionyl tRNA Formyltransferase) ELISA Kit	BC7177			✓											
MTMR9(Myotubularin Related Protein 9) ELISA Kit	BC6476		✓	✓											
MTPN(Myotrophin) ELISA Kit	BC6806			✓											
MTTP(Microsomal Triglyceride Transfer Protein) ELISA Kit	BC7480		✓	✓											
MUC4(Mucin 4) ELISA Kit	BC1740	✓		✓											
MuRF1(muscle-specific RING-finger protein 1) ELISA Kit	BC9868		✓												
MUSK(Muscle, Skeletal, Receptor Tyrosine Kinase) ELISA Kit	BC3248	✓		✓											
MX1(Myxovirus Resistance 1) ELISA Kit	BC6377	✓	✓												
MYB(Transcriptional activator Myb) ELISA Kit	BC9693			✓											
MYBL1(V-Myb Myeloblastosis Viral Oncogene Homolog Like Protein 1) ELISA Kit	BC8113		✓												
MYBPC1(Myosin Binding Protein C, Slow Type) ELISA Kit	BC7257			✓											
MYCBP(C-Myc Binding Protein) ELISA Kit	BC3329	✓	✓												
MYH1(Myosin Heavy Chain 1, Skeletal Muscle, Adult) ELISA Kit	BC2107	✓		✓											
MYH2(Myosin Heavy Chain 2, Skeletal Muscle, Adult) ELISA Kit	BC4354	✓		✓											
MYH4(Myosin Heavy Chain 4, Skeletal Muscle) ELISA Kit	BC4360	✓		✓											
MYH6(Myosin Heavy Chain 6, Cardiac Muscle, Alpha) ELISA Kit	BC4362	✓	✓												
MYH8(Myosin Heavy Chain 8, Skeletal Muscle, Perinatal) ELISA Kit	BC4498	✓	✓												
MYLK(Myosin Light Chain Kinase) ELISA Kit	BC2292	✓	✓												
MYO5A(Myosin VA) ELISA Kit	BC6050			✓											
MyoD(Myogenic Differentiation) ELISA Kit	BC3062	✓	✓												
MYOG(Myogenin) ELISA Kit	BC1763	✓		✓											
nAChR(Nicotinic Acetylcholine Receptor) ELISA Kit	BC9853		✓												
NACHT, LRR and PYD domains-containing protein 6 (NLRP6) ELISA Kit	BC0992	✓	✓												
NAGa(N-Acetylgalactosaminidase Alpha) ELISA Kit	BC3330	✓		✓											
NAGase(N-Acetyl Beta-D-Glucosaminidase) ELISA Kit	BC1917	✓	✓	✓				✓							
NANOG(NANOG Homeobox Protein) ELISA Kit	BC7557			✓											

DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
NAP1L4(Nucleosome Assembly Protein 1 Like Protein 4) ELISA Kit	BC7506		✓												
NAT1(N-Acetyltransferase 1) ELISA Kit	BC4142	✓		✓											
NAT2(N-Acetyltransferase 2) ELISA Kit	BC9140	✓	✓												
NBC4(Electrogenic Sodium Bicarbonate Cotransporter 4) ELISA Kit	BC3833	✓	✓												
NCAN(Neurocan) ELISA Kit	BC6765		✓												
NCDN(Neurochondrin) ELISA Kit	BC6257		✓												
NCOA3(Nuclear Receptor Coactivator 3) ELISA Kit	BC4671	✓	✓												
ND1(NADH Dehydrogenase 1) ELISA Kit	BC8006		✓	✓											
NDN(Necdin) ELISA Kit	BC4189	✓	✓												
NDRG2(N-myc Downstream Regulated Gene 2) ELISA Kit	BC7965		✓												
NE(Noradrenaline) ELISA Kit	BC9243	✓	✓					✓							
NE(Noradrenaline/Norepinephrine) ELISA Kit	BC8317		✓												
NEF3(Neurofilament 3) ELISA Kit	BC1883	✓		✓											
NEFA(Non-Esterified Fatty Acid) ELISA Kit	BC8710	✓	✓	✓		✓	✓								
NEIL3(Nei Endonuclease VIII Like Protein 3) ELISA Kit	BC8051			✓											
NEP(Nephrilysin) ELISA Kit	BC2196	✓	✓	✓											
NES(Nestin) ELISA Kit	BC3509	✓		✓											✓
NET(Norepinephrine Transporter) ELISA Kit	BC4774	✓	✓	✓											
NEU(Neuraminidase) ELISA Kit	BC9715		✓												
NEUROG3(Neurogenin 3) ELISA Kit	BC6561			✓											
NFATC1(Nuclear Factor Of Activated T-Cells, Cytoplasmic 1) ELISA Kit	BC9011	✓	✓	✓											
NFE2L2(Nuclear Factor, Erythroid Derived 2 Like Protein 2) ELISA Kit	BC6819	✓	✓	✓											
NFIB(Nuclear Factor I/B) ELISA Kit	BC4713	✓		✓											
NFIX(Nuclear Factor I/X) ELISA Kit	BC7039		✓												
NFKB2(Nuclear Factor Kappa B2) ELISA Kit	BC4392	✓		✓											
NFKB-p65(Nuclear Factor Kappa B p65) ELISA Kit	BC9154			✓											
NFKB-p65(NuclearFactor Kappa B p65) ELISA Kit	BC1692	✓	✓	✓											
NF-κBp105(Nuclear factor NF-κappa-B p105 subunit) ELISA Kit	BC2228	✓	✓	✓	✓		✓								
NGAL(Neutrophil Gelatinase Associated Lipocalin) ELISA Kit	BC1063	✓	✓	✓			✓								
NGB(Neuroglobin) ELISA Kit	BC1462	✓	✓	✓											
NGF(Nerve Growth Factor) ELISA Kit	BC1173	✓	✓	✓	✓		✓								
NGFIB(Nerve Growth Factor IB) ELISA Kit	BC6295		✓												
NHE3(Sodium/Hydrogen Exchanger 3) ELISA Kit	BC7216		✓						✓						
NID2(Nidogen 2) ELISA Kit	BC3649	✓	✓												
NKA(Neurokinin A) ELISA Kit	BC4310	✓	✓	✓						✓					
NKAP(NFKB Activating Protein) ELISA Kit	BC5265	✓	✓												
NLRP3(NLR Family, Pyrin Domain Containing Protein 3) ELISA Kit	BC5399	✓	✓	✓	✓										
NME1(Non Metastatic Cells 1, Protein NM23A Expressed In) ELISA Kit	BC6813		✓												
NMU(Neuromedin U) ELISA Kit	BC5062	✓	✓												
NNMT(Nicotinamide-N-Methyltransferase) ELISA Kit	BC3064	✓		✓											



DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
NODAL(Nodal Homolog) ELISA Kit	BC6434			✓											
NOR1(Neuron Derived Orphan Receptor 1) ELISA Kit	BC9137	✓	✓												
NOS1(Nitric Oxide Synthase 1, Neuronal) ELISA Kit	BC1619	✓	✓				✓								
NOS2/iNOS(NitricOxide Synthase 2, Inducible) ELISA Kit	BC2643	✓	✓	✓	✓		✓								
NOS3(Nitric Oxide Synthase 3, Endothelial) ELISA Kit	BC1500	✓	✓	✓			✓								
NOX1(Nicotinamide Adenine Dinucleotide Phosphate Oxidase 1) ELISA Kit	BC4759	✓	✓												
NOX2(Nicotinamide Adenine Dinucleotide Phosphate Oxidase 2) ELISA Kit	BC9278	✓		✓											
NOX4(Nicotinamide Adenine Dinucleotide Phosphate Oxidase 4) ELISA Kit	BC2770	✓	✓	✓											
NPAS4(Neuronal PAS Domain Protein 4) ELISA Kit	BC7294			✓											
NPFF(Neuropeptide FF) ELISA Kit	BC3724	✓	✓	✓											
NPHN(Nephrin) ELISA Kit	BC2043	✓	✓	✓											
NPNT(Nephronectin) ELISA Kit	BC3198	✓		✓											
NPR1(Natriuretic Peptide Receptor 1) ELISA Kit	BC3600	✓	✓												
NPR2(Natriuretic Peptide Receptor 2) ELISA Kit	BC3694	✓	✓												
NPR3(Natriuretic Peptide Receptor 3) ELISA Kit	BC3601	✓	✓												
NPS(Neuropeptide S) ELISA Kit	BC1061	✓	✓												
NPT(Neopterin) ELISA Kit	BC0783		✓												
NPTX1(Neuronal Pentraxin I) ELISA Kit	BC3123	✓	✓	✓											
NPTX2(Neuronal Pentraxin II) ELISA Kit	BC3190	✓	✓	✓											
NPY(Neuropeptide Y) ELISA Kit	BC2447	✓	✓	✓			✓								
NR1D2(Nuclear Receptor Subfamily 1, Group D, Member 2) ELISA Kit	BC6172		✓												
NR3C1(Nuclear Receptor Subfamily 3, Group C, Member 1) ELISA Kit	BC4031	✓	✓												
NRG2(Neuregulin 2) ELISA Kit	BC3345	✓	✓												
NRG4(Neuregulin 4) ELISA Kit	BC3451	✓		✓											
NRN1(Neuritin 1) ELISA Kit	BC6490		✓												
NRP2(Neuropilin 2) ELISA Kit	BC2886	✓	✓												
NRXN2(Neurexin-2-beta) ELISA Kit	BC8553		✓												
NSE(Enolase, Neuron Specific) ELISA Kit	BC2587	✓	✓	✓	✓										
NSMASE(Neutral Sphingomyelinase) ELISA Kit	BC3304	✓	✓												
NT(Neurotensin) ELISA Kit	BC1802	✓	✓												
NT3(Neurotrophin 3) ELISA Kit	BC2296	✓	✓	✓											
NT4(Neurotrophin 4) ELISA Kit	BC2298	✓	✓	✓											
NT5C2(5'-Nucleotidase, Cytosolic II) ELISA Kit	BC7530		✓												
NT5E(5'-Nucleotidase, Ecto) ELISA Kit	BC3395	✓	✓												
NTE(Neuropathy Target Esterase) ELISA Kit	BC6275		✓												
Ntn1(Netrin 1) ELISA Kit	BC2210	✓	✓	✓											
NT-ProANP(N-Terminal Pro-Atrial Natriuretic Peptide) ELISA Kit	BC2399	✓	✓	✓			✓								
NTRK2(Neurotrophic Tyrosine Kinase Receptor Type 2) ELISA Kit	BC5214	✓	✓												
NTSR1(Neurotensin Receptor 1, High Affinity) ELISA Kit	BC4586	✓		✓											
NUCB1(Nucleobindin 1) ELISA Kit	BC7021		✓	✓											

DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
NUCB2(Nucleobindin 2) ELISA Kit	BC7022		✓	✓											
OBP2A(Odorant Binding Protein 2A) ELISA Kit	BC5066	✓		✓											
OC(Osteocalcin) ELISA Kit	BC2390	✓	✓	✓	✓		✓								
OCT(Ornithine Carbamoyl Transferase) ELISA Kit	BC2018	✓	✓				✓								
OCT4(Octamer Binding Transcription Factor 4) ELISA Kit	BC5047	✓		✓											
OGA(O-GlcNAcase) ELISA Kit	BC0667			✓											
OGDH(Oxoglutarate Dehydrogenase) ELISA Kit	BC3181	✓	✓												
OGG1(Oxoguanine Glycosylase 1) ELISA Kit	BC3235	✓	✓	✓											
OGN(Osteoglycin) ELISA Kit	BC3335	✓		✓											
OGT(O-Linked-N-Acetylglucosamine Transferase) ELISA Kit	BC5156	✓		✓											
OLFM4(Olfactomedin 4) ELISA Kit	BC2796	✓		✓											
OPG(Osteoprotegerin) ELISA Kit	BC1176	✓	✓	✓											
OPN(Osteopontin) ELISA Kit	BC1047	✓	✓	✓	✓		✓								
OPRk1(Opioid Receptor Kappa 1) ELISA Kit	BC7389			✓											
OPTN(Optineurin) ELISA Kit	BC5244	✓		✓											
ORM2(Orosomucoid 2) ELISA Kit	BC2194	✓		✓											
OSM(Oncostatin M) ELISA Kit	BC2302	✓	✓	✓			✓								
OSTN(Osteocrin) ELISA Kit	BC3820	✓	✓												
OSX(Osterix) ELISA Kit	BC7176	✓		✓						✓					
OT(Oxytocin) ELISA Kit	BC9544	✓	✓					✓							
OVA sIgE(ovalbumin specific IgE) ELISA Kit	BC9176		✓	✓											
OVA sIgG1(Ovalbumin specific Immunoglobulin G1) ELISA Kit	BC9800			✓											
OX(Orexin) ELISA Kit	BC4722	✓	✓	✓											
OXA(Orexin A) ELISA Kit	BC1465	✓	✓												
OxLDL(Oxidized Low Density Lipoprotein) ELISA Kit	BC5407/ BC8195	✓	✓	✓	✓										
OXR1(Oxidation resistance protein 1) ELISA Kit	BC9373		✓												
P4Ha1(Prolyl-4-Hydroxylase Alpha Polypeptide I) ELISA Kit	BC6135		✓												
PADI3(Peptidyl Arginine Deiminase Type III) ELISA Kit	BC5090	✓		✓											
PADI4(Peptidyl Arginine Deiminase Type IV) ELISA Kit	BC3904	✓		✓											
PADI6(Peptidyl Arginine Deiminase Type VI) ELISA Kit	BC3870	✓		✓											
PAFAH2(Platelet Activating Factor Acetylhydrolase 2) ELISA Kit	BC1780	✓		✓											
PAFR(Platelet Activating Factor Receptor) ELISA Kit	BC5076	✓	✓												
PAH(Phenylalanine Hydroxylase) ELISA Kit	BC3847	✓		✓											
PAI1(Plasminogen Activator Inhibitor 1) ELISA Kit	BC1250	✓	✓	✓	✓										
PAI2(Plasminogen Activator Inhibitor 2) ELISA Kit	BC2581	✓	✓	✓	✓										
p-AMPK(Phosphorylated Adenosine Monophosphate Activated Protein Kinase) ELISA Kit	BC0962		✓	✓											
PAOX(Polyamine Oxidase) ELISA Kit	BC6844			✓											
PAP(Plasmin-Antiplasmin Complex) ELISA Kit	BC9630		✓	✓											
PAPPA(Pregnancy Associated Plasma Protein A) ELISA Kit	BC1436	✓		✓											



DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
PAR1(Protease Activated Receptor 1) ELISA Kit	BC4275	✓	✓												
PARP2(Poly [ADP-ribose] polymerase 2) ELISA Kit	BC8380			✓											
Pax(Paxillin) ELISA Kit	BC2179	✓		✓											
PC(Protein Carbonyl) ELISA Kit	BC9275	✓	✓		✓										
PC(Pyruvate Carboxylase) ELISA Kit	BC4546	✓		✓											
PCDH15(Protocadherin 15) ELISA Kit	BC3488	✓		✓											
PCNA(Proliferating Cell Nuclear Antigen) ELISA Kit	BC5141	✓	✓												
PCPE1(Procollagen C Proteinase Enhancer 1) ELISA Kit	BC1878	✓		✓											
p-cresol ELISA Kit	BC8381	✓		✓											
PCSK1(Proprotein Convertase Subtilisin/Kexin Type 1) ELISA Kit	BC3213	✓	✓												
PCSK6(Proprotein Convertase Subtilisin/Kexin Type 6) ELISA Kit	BC8728	✓	✓												
PCT(Procalcitonin) ELISA Kit	BC1088	✓	✓	✓	✓	✓	✓								
PCYOX1(Prenylcysteine Oxidase 1) ELISA Kit	BC4169	✓		✓											
PDCD1(Programmed Cell Death Protein 1) ELISA Kit	BC4353	✓	✓												
PDE12(Phosphodiesterase 12) ELISA Kit	BC6246			✓											
PDE1C(Phosphodiesterase 1C, Calmodulin Dependent) ELISA Kit	BC7185			✓											
PDE3A(Phosphodiesterase 3A, cGMP Inhibited) ELISA Kit	BC7003		✓												
PDE4B(Phosphodiesterase 4B, cAMP Specific) ELISA Kit	BC0900	✓	✓												
PDGFA(Platelet Derived Growth Factor Subunit A) ELISA Kit	BC2575	✓		✓	✓										
PDGFAA(Platelet Derived Growth Factor AA) ELISA Kit	BC1308	✓		✓											
PDGFB(Platelet Derived Growth Factor Subunit B) ELISA Kit	BC1856	✓	✓				✓								
PDGFBB(Platelet Derived Growth Factor BB) ELISA Kit	BC2289	✓	✓	✓			✓								
PDGFD(Platelet Derived Growth Factor D) ELISA Kit	BC2975	✓	✓												
PDGFRb(Platelet Derived Growth Factor Receptor Beta) ELISA Kit	BC2769	✓	✓												
PDHb(Pyruvate Dehydrogenase Beta) ELISA Kit	BC5479	✓		✓											
PDI(Protein Disulfide Isomerase) ELISA Kit	BC1669	✓		✓											
PDIA2(Protein Disulfide Isomerase A2) ELISA Kit	BC2023	✓		✓											
PDIA4(Protein Disulfide Isomerase A4) ELISA Kit	BC4325	✓		✓											
PDK1(Pyruvate Dehydrogenase Kinase Isozyme 1) ELISA Kit	BC9121	✓	✓												
PDK2(Pyruvate Dehydrogenase Kinase Isozyme 2) ELISA Kit	BC7339			✓											
PDK4(Pyruvate Dehydrogenase Kinase Isozyme 4) ELISA Kit	BC5009			✓											
PDP(Pyruvate Dehydrogenase Phosphatase) ELISA Kit	BC1636	✓		✓											
PDPK1(Phosphoinositide Dependent Protein Kinase 1) ELISA Kit	BC6179			✓											

DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
PDZK1IP1(PDZK1-interacting protein 1) ELISA Kit	BC9218			✓											
PEDF(Pigment Epithelium Derived Factor) ELISA Kit	BC2723	✓	✓	✓			✓								
PENK(Proenkephalin) ELISA Kit	BC4086	✓		✓											
PER2(Period Circadian Protein 2) ELISA Kit	BC9429	✓	✓												
pERK(Phospho Extracellular Signal Regulated Kinase) ELISA Kit	BC8541	✓	✓												
PF4(Platelet Factor 4) ELISA Kit	BC1230	✓	✓	✓	✓		✓								
PFKL(Phosphofructokinase, Liver) ELISA Kit	BC6626		✓												
PFKM(Phosphofructokinase, Muscle) ELISA Kit	BC3726	✓	✓												
PGC(Pepsinogen C) ELISA Kit	BC2326	✓	✓	✓											
PGD2(Prostaglandin D2) ELISA Kit	BC9316	✓		✓				✓							
PGE2(Prostaglandin E2) ELISA Kit	BC9315	✓	✓	✓				✓							
PGF2α(Prostaglandin F2 Alpha) ELISA Kit	BC9878		✓												
PGLYRP1(Peptidoglycan Recognition Protein 1) ELISA Kit	BC3392	✓		✓											
PGR(Progesterone Receptor) ELISA Kit	BC1835	✓			✓										
PGRN(Progranulin) ELISA Kit	BC8906	✓		✓											
PHF8(PHD Finger Protein 8) ELISA Kit	BC6954			✓											
Phospho AKT S473 (p-AKT) ELISA Kit	BC0792	✓		✓						✓					
Phospho-Akt (S473) ELISA Kit	BC9777		✓												
phospho-Insulin Receptor, β Subunit(pTyr1162/1163) ELISA Kit	BC0766			✓											
p-hydroxyphenyllactic acid (HPLA) ELISA Kit	BC8872		✓							✓					
PI(Proinsulin) ELISA Kit	BC5406	✓		✓											
PICALM(Phosphatidylinositol Binding Clathrin Assembly Protein) ELISA Kit	BC4443	✓	✓												
PICK1(Protein Interacting With Protein Kinase C Alpha 1) ELISA Kit	BC4577			✓											
PIGF(Phosphatidylinositol-glycan biosynthesis class F protein) ELISA Kit	BC9034	✓	✓												
PIGR(Polymeric Immunoglobulin Receptor) ELISA Kit	BC1752	✓		✓			✓								
PII ANP(Type IIA Collagen N-Propeptide) ELISA Kit	BC8809	✓	✓												
PIIIP(procollagen I propeptide) ELISA Kit	BC8909		✓												
PIINP(Procollagen II N-Terminal Propeptide) ELISA Kit	BC2573	✓	✓	✓			✓								
PIK3C3(Phosphoinositide-3-Kinase Class 3) ELISA Kit	BC5138	✓		✓											
PIP(Prolactin Induced Protein) ELISA Kit	BC6287	✓	✓												
p-JNK(Phosphorylated c-Jun N-terminal kinases) ELISA Kit	BC0960		✓												
PK2(Prokineticin 2) ELISA Kit	BC2816	✓		✓											
PKBβ(Protein Kinase B Beta) ELISA Kit	BC2161	✓	✓												
PKCβ1(Protein Kinase C Beta 1) ELISA Kit	BC5004	✓	✓												
PKCζ(Protein Kinase C Zeta) ELISA Kit	BC1680	✓	✓												
PL(Lipase, Pancreatic) ELISA Kit	BC6338		✓	✓											
PLA2G2A(Phospholipase A2, Group IIA) ELISA Kit	BC3752	✓	✓	✓											
PLA2G2D(Phospholipase A2, Group IID) ELISA Kit	BC1754	✓		✓											
PLA2G3(Phospholipase A2, Group III) ELISA Kit	BC7107			✓											
Plg(Plasminogen) ELISA Kit	BC1080	✓	✓				✓								



DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
PLGF(Placenta Growth Factor) ELISA Kit	BC1178	✓	✓	✓			✓								
PLIN1(Perilipin 1) ELISA Kit	BC3729	✓		✓											
PLIN4(Perilipin 4) ELISA Kit	BC4097	✓		✓											
PLK2(Polo Like Kinase 2) ELISA Kit	BC7783		✓												
PLN(Phospholamban) ELISA Kit	BC3320			✓											
PLUNC(Palate/Lung And Nasal Epithelium Associated Protein) ELISA Kit	BC4289	✓		✓											
pMAPT /pTAU(phosphorylated microtubule-associated protein tau) ELISA Kit	BC8412	✓	✓												
pMAPT/pTAU(phosphorylated microtubule-associated protein tau) ELISA Kit	BC9618			✓											
PNPLA2(Patatin Like Phospholipase Domain Containing Protein 2) ELISA Kit	BC5472	✓	✓												
PNPLA3(Patatin Like Phospholipase Domain Containing Protein 3) ELISA Kit	BC4536	✓	✓												
PODN(Podocan) ELISA Kit	BC6375			✓											
PON1(Paraoxonase 1) ELISA Kit	BC1925	✓	✓	✓											
PON2(Paraoxonase 2) ELISA Kit	BC4072	✓		✓											
PON3(Paraoxonase 3) ELISA Kit	BC3696	✓	✓												
POSTN(Periostin) ELISA Kit	BC3069	✓	✓	✓				✓							
PPARδ(Peroxisome Proliferator Activated Receptor Delta) ELISA Kit	BC2762	✓		✓											
PPAR-γ(Peroxisome Proliferator Activated Receptor Gamma) ELISA Kit	BC1631	✓	✓	✓	✓			✓							
PPL(Periplakin) ELISA Kit	BC3840	✓		✓											
PPM1A(Protein Phosphatase, Mg ²⁺ /Mn ²⁺ Dependent 1A) ELISA Kit	BC4276	✓	✓												
PPOX(Protoporphyrinogen Oxidase) ELISA Kit	BC3418	✓	✓		✓										
PPP1R15A(Protein Phosphatase 1, Regulatory Subunit 15A) ELISA Kit	BC7614		✓	✓											
PPP2R4(Protein Phosphatase 2A Activator, Regulatory Subunit 4) ELISA Kit	BC7162		✓												
PPP3R1(Protein Phosphatase 3, Regulatory Subunit 1) ELISA Kit	BC6060			✓											
PR domain zinc finger protein 16(PRDM16) ELISA kit	BC0941			✓											
PRCP(Prolylcarboxypeptidase) ELISA Kit	BC4632	✓	✓												
PRDX4(Peroxiredoxin 4) ELISA Kit	BC4134	✓		✓											
PRDX5(Peroxiredoxin 5) ELISA Kit	BC3019	✓	✓												
PRDX6(Peroxiredoxin 6) ELISA Kit	BC4135	✓		✓											
PREG(Pregnenolone) ELISA Kit	BC9126	✓	✓					✓							
Presepsin(Presepsin) ELISA Kit	BC8562	✓		✓											
PRG4(Proteoglycan 4) ELISA Kit	BC3428	✓		✓											
PRKAa1(Protein Kinase, AMP Activated Alpha 1) ELISA Kit	BC4606	✓		✓											
PRKAR2b(Protein Kinase, cAMP Dependent Regulatory Type II Beta) ELISA Kit	BC8146		✓												
PRKDC(Protein Kinase, DNA Activated, Catalytic Polypeptide) ELISA Kit	BC6651			✓											
PRKG1(Protein Kinase, cGMP Dependent Type I) ELISA Kit	BC3679	✓		✓											
PRKG2(Protein Kinase, cGMP Dependent Type II) ELISA Kit	BC5039	✓		✓											
PRKX(Protein Kinase, X-Linked) ELISA Kit	BC7268		✓												
PRM2(Protamine 2) ELISA Kit	BC4739	✓		✓											

DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
pro interleukin 1 beta (pro-IL1b) ELISA Kit	BC8404		✓												
Pro-ANP(Pro Atrial Natriuretic Peptide) ELISA Kit	BC9496	✓	✓												
ProBDNF(Pro Brain Derived Neurotrophic Factor) ELISA Kit	BC8417	✓	✓												
Prok2(Prokineticin-2) ELISA Kit	BC0927			✓											
Pro-MMP-9(Pro-Matrix Metalloproteinase 9) ELISA Kit	BC8500			✓											
ProNT/NMN(Proneurotensin/neuromedin N) ELISA Kit	BC5585	✓		✓											
PROZ(Protein Z) ELISA Kit	BC2050	✓		✓											
PRPH(Peripherin) ELISA Kit	BC6407			✓											
PRSS1(Protease, Serine 1) ELISA Kit	BC2030	✓	✓												
PS2(Presenilin 2) ELISA Kit	BC6906		✓	✓											
PSPN(Persephin) ELISA Kit	BC3053	✓		✓											
PSPN(Presepsin) ELISA Kit	BC0738		✓												
PTGDS(Prostaglandin D2 Synthase, Hematopoietic) ELISA Kit	BC2132	✓		✓											
PTGES(Prostaglandin E Synthase, Microsomal) ELISA Kit	BC2327	✓	✓												
PTGS1(Prostaglandin Endoperoxide Synthase 1) ELISA Kit	BC1858	✓	✓												
PTMS(Parathymosin) ELISA Kit	BC6450			✓											
PTN(Pleiotrophin) ELISA Kit	BC1873	✓	✓	✓			✓								
PTPLA(Protein Tyrosine Phosphatase Like Protein A) ELISA Kit	BC4434	✓		✓											
PTPN11(Protein Tyrosine Phosphatase, Non Receptor Type 11) ELISA Kit	BC6526		✓												
PTX3(Pentraxin 3, Long) ELISA Kit	BC3268	✓	✓	✓			✓								
PUMA(p53 Upregulated Modulator Of Apoptosis) ELISA Kit	BC2674	✓	✓												
PVALB(Parvalbumin) ELISA Kit	BC4148	✓	✓												
PXDN(Peroxidasin Homolog) ELISA Kit	BC6674	✓	✓												
PXR(Pregnane X Receptor) ELISA Kit	BC3247	✓	✓												
PYD(pyridinoline) ELISA Kit	BC9861	✓	✓												
PYGM(Glycogen Phosphorylase, Muscle) ELISA Kit	BC1575	✓	✓												
pt(phospho Tau Protein) ELISA Kit	BC9841	✓	✓												
QA(Quinolinic Acid) ELISA Kit	BC0953	✓	✓					✓							
QRPT(Quinolate Phosphoribosyltransferase) ELISA Kit	BC7445			✓						✓					
QSOX1(Quiescin Q6 Sulfhydryl Oxidase 1) ELISA Kit	BC3638	✓		✓											
RAB1A(RAB1A, Member RAS Oncogene Family) ELISA Kit	BC4405	✓	✓												
RAB5A(RAB5A, Member RAS Oncogene Family) ELISA Kit	BC4226	✓		✓											
Rac1(Ras Related C3 Botulinum Toxin Substrate 1) ELISA Kit	BC7041	✓	✓												
RAD50(DNA Repair Protein RAD50) ELISA Kit	BC4558	✓		✓											
Raftlin(Raft Linking Protein) ELISA Kit	BC9287	✓	✓												
RANK(Receptor Activator Of Nuclear Factor Kappa B) ELISA Kit	BC2934	✓	✓												
RANTES(Regulated On Activation In Normal T-Cell Expressed And Secreted) ELISA Kit	BC1179	✓	✓	✓			✓								



DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
RAPSN(Receptor Associated Protein Of The Synapse) ELISA Kit	BC7236			✓											
RARa(Retinoic Acid Receptor Alpha) ELISA Kit	BC1978	✓	✓												
RBP4(Retinol Binding Protein 4, Plasma) ELISA Kit	BC1086	✓	✓	✓	✓		✓								
RCN2(Reticulocalbin 2) ELISA Kit	BC4167	✓		✓											
REG1b(Regenerating Islet Derived Protein 1 Beta) ELISA Kit	BC3474	✓		✓											
REG2(Regenerating Islet Derived Protein 2) ELISA Kit	BC7421			✓											
REG3b(Regenerating Islet Derived Protein 3 Beta) ELISA Kit	BC7371		✓	✓											
REG3g(Regenerating Islet Derived Protein 3 Gamma) ELISA Kit	BC3316	✓		✓											
REG4(Regenerating Islet Derived Protein 4) ELISA Kit	BC2208	✓		✓											
REN(Renin) ELISA Kit	BC1060	✓	✓	✓	✓										
REPIN1(Replication Initiator 1) ELISA Kit	BC3776	✓		✓											
RETN(Resistin) ELISA Kit	BC1225	✓	✓	✓			✓								
RETNLb(Resistin Like Beta) ELISA Kit	BC6595	✓		✓						✓					
RGS5(Regulator Of G Protein Signaling 5) ELISA Kit	BC5183	✓		✓											
RGS6(Regulator Of G Protein Signaling 6) ELISA Kit	BC6758		✓												
RHOA(Ras Homolog Gene Family, Member A) ELISA Kit	BC4503	✓	✓												
RIPK1(Receptor Interacting Serine Threonine Kinase 1) ELISA Kit	BC4588	✓	✓												
RIT2(GTP-Binding Protein Rit2) ELISA Kit	BC9277		✓												
RLN(Relaxin) ELISA Kit	BC1809	✓	✓	✓	✓		✓								
RNASE1(Ribonuclease A) ELISA Kit	BC1930	✓		✓			✓								
RNASE2(Ribonuclease A2) ELISA Kit	BC4887	✓	✓												
RNASE3(Ribonuclease A3) ELISA Kit	BC2157	✓		✓											
RNLS(Renalase) ELISA Kit	BC3243	✓	✓												
RORg(RAR Related Orphan Receptor Gamma) ELISA Kit	BC4344	✓	✓												
ROS1(C-Ros Oncogene 1, Receptor Tyrosine Kinase) ELISA Kit	BC5050	✓	✓												
RPA1(Replication Protein A1) ELISA Kit	BC4413	✓	✓												
RPS6Kb1(Ribosomal Protein S6 Kinase Beta 1) ELISA Kit	BC6528	✓	✓												
RRM1(Ribonucleotide Reductase M1) ELISA Kit	BC3959	✓		✓											
RSP01(R-Spondin 1) ELISA Kit	BC6159	✓		✓											
RSP02(R-Spondin 2) ELISA Kit	BC7457	✓		✓											
RTN4(Reticulon 4) ELISA Kit	BC4140	✓	✓												
RXRa(Retinoid X Receptor Alpha) ELISA Kit	BC4640	✓		✓											
S100(S100 Calcium Binding Protein) ELISA Kit	BC2904	✓	✓	✓			✓								
S100A11(S100 Calcium Binding Protein A11) ELISA Kit	BC1273	✓	✓	✓	✓										
S100A12(S100 Calcium Binding Protein A12) ELISA Kit	BC1073	✓			✓										
S100A7(S100 Calcium Binding Protein A7) ELISA Kit	BC2998	✓		✓											
S100A8(S100 Calcium Binding Protein A8) ELISA Kit	BC1125	✓	✓	✓			✓								

DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
S100A9(S100 Calcium Binding Protein A9) ELISA Kit	BC2197	✓	✓	✓			✓								
S100B(S100 Calcium Binding Protein B) ELISA Kit	BC2612	✓	✓	✓	✓										
S17aH(17-Alpha-Hydroxylase) ELISA Kit	BC7512			✓											
S1PR1(Sphingosine 1 Phosphate Receptor 1) ELISA Kit	BC4466	✓		✓											
S1PR2(Sphingosine 1 Phosphate Receptor 2) ELISA Kit	BC7434			✓											
S1PR4(Sphingosine 1 Phosphate Receptor 4) ELISA Kit	BC7433			✓											
S1PR5(Sphingosine 1 Phosphate Receptor 5) ELISA Kit	BC7432			✓											
SAA2(Serum Amyloid A2) ELISA Kit	BC2198	✓		✓											
SATB2(Special AT-rich sequence-binding protein 2) ELISA Kit	BC9215	✓		✓											
sC5b-9(Soluble Terminal Complement Complex C5b-9) ELISA Kit	BC3025	✓	✓	✓	✓										
SCARA3(Scavenger Receptor Class A Member 3) ELISA Kit	BC6781			✓											
SCARB1(Scavenger Receptor Class B Member 1) ELISA Kit	BC3751	✓		✓											
SCARD1(Scavenger Receptor Class D Member 1) ELISA Kit	BC5088	✓	✓	✓	✓										
SCCA2(Squamous Cell Carcinoma Antigen 2) ELISA Kit	BC2323	✓		✓											
sCD14(SolubleCluster of Differentiation 14) ELISA Kit	BC9619			✓											
sCD40L(Soluble Cluster Of Differentiation 40 Ligand) ELISA Kit	BC9196	✓	✓												
SCF(Stem Cell Factor) ELISA Kit	BC1180	✓	✓	✓			✓								
SCFR(Stem Cell Factor Receptor) ELISA Kit	BC1182	✓		✓											
SCG2(Secretogranin II) ELISA Kit	BC3393	✓		✓											
SCGB3A2(Secretoglobulin Family 3A, Member 2) ELISA Kit	BC7404		✓												
SCNN1a(Amiloride Sensitive Sodium Channel Subunit Alpha) ELISA Kit	BC3958	✓	✓												
SCXA(Scleraxis Homolog A) ELISA Kit	BC7144	✓	✓												
SCXB(Scleraxis Homolog B) ELISA Kit	BC7158	✓	✓												
SDC1(Syndecan 1) ELISA Kit	BC2716	✓	✓	✓	✓										
SDF1(Stromal Cell Derived Factor 1) ELISA Kit	BC1183	✓	✓	✓	✓										
SDH(Sorbitol Dehydrogenase) ELISA Kit	BC2020	✓	✓				✓								
SELE(Selectin, Endothelium) ELISA Kit	BC1013	✓	✓	✓	✓										
SELL(Selectin, Leukocyte) ELISA Kit	BC5204	✓	✓	✓											
SELP(Selectin, Platelet) ELISA Kit	BC1274	✓	✓	✓	✓										
SEPP1(Selenoprotein P1, Plasma) ELISA Kit	BC5021	✓	✓	✓											
SGK3(Serum/Glucocorticoid Regulated Kinase 3) ELISA Kit	BC8815	✓		✓											
SGLT1(Sodium/Glucose Cotransporter 1) ELISA Kit	BC4104	✓		✓						✓					
SHBG(Sex Hormone Binding Globulin) ELISA Kit	BC1442	✓	✓	✓		✓									
sIgA(Secretory Immunoglobulin A) ELISA Kit	BC1844	✓	✓	✓			✓								
sIL-6R(SolubleInterleukin 6 Receptor) ELISA Kit	BC2247	✓	✓	✓											
SIRT1(Sirtuin 1) ELISA Kit	BC3255	✓	✓	✓											



DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
SIRT2(Sirtuin 2) ELISA Kit	BC1537	✓	✓	✓											
SIRT3(Sirtuin 3) ELISA Kit	BC4118	✓	✓	✓	✓										
SLN(Sarcosine) ELISA Kit	BC3935	✓	✓												
SLPI(Secretory Leukocyte Peptidase Inhibitor) ELISA Kit	BC1876	✓		✓										✓	
SOCS2(Suppressors Of Cytokine Signaling 2) ELISA Kit	BC6766		✓												
SOCS3(Suppressors Of Cytokine Signaling 3) ELISA Kit	BC2144	✓	✓	✓			✓								
SOD(Super Oxidase Dimutase) ELISA Kit	BC8777	✓		✓											
SOD(Superoxide Dismutases) ELISA Kit	BC5615	✓	✓	✓	✓	✓	✓								
SOD1(Superoxide Dismutase 1, Soluble) ELISA Kit	BC2709	✓	✓	✓	✓										
SOD3(Superoxide Dismutase 3, Extracellular) ELISA Kit	BC2819	✓	✓	✓	✓										
SOD4(Superoxide Dismutase, Copper Chaperone) ELISA Kit	BC4351	✓	✓												
SORT1(Sortilin 1) ELISA Kit	BC3281	✓		✓					✓						
SP(Substance P) ELISA Kit	BC1039	✓	✓	✓			✓								
SPA2(Surfactant Associated Protein A2) ELISA Kit	BC5499		✓												
SPB(Surfactant Associated Protein B) ELISA Kit	BC1771	✓	✓	✓											
SPD(Surfactant Associated Protein D) ELISA Kit	BC1072	✓	✓	✓			✓								
sRAGE(Soluble receptor for advanced glycation endproducts) ELISA Kit	BC8458	✓		✓			✓								
T4(Thyroxine) ELISA Kit	BC0916	✓	✓			✓	✓	✓							
TAT(Thrombin/Antithrombin Complex) ELISA Kit	BC1049	✓	✓	✓	✓										
TBA(Total Bile Acid) ELISA Kit	BC9875	✓	✓	✓											
TCA(Taurocholic Acid) ELISA Kit	BC0786		✓					✓							
TCPa(Alpha-Tocopherol) ELISA Kit	BC9319	✓					✓	✓							
Testo(Testosterone) ELISA Kit	BC8525	✓	✓	✓		✓		✓							
TEX101(testis expressed 101) ELISA Kit	BC9066	✓	✓												
TF(Tissue Factor) ELISA Kit	BC9399	✓	✓	✓	✓										
TFAM(Transcription Factor A, Mitochondrial) ELISA Kit	BC3456	✓		✓											
TFF2(Trefoil Factor 2) ELISA Kit	BC1770	✓		✓											
TFPI(Tissue Factor Pathway Inhibitor) ELISA Kit	BC1041	✓	✓	✓	✓										
TG-ab(anti-Thyroglobulin Ab) ELISA Kit	BC9250	✓	✓												
TGFβ1(Transforming Growth Factor Beta 1) ELISA Kit	BC1185	✓	✓	✓	✓		✓								
TGFβ1(Transforming Growth Factor Beta Induced Protein) ELISA Kit	BC2791	✓		✓											
TGM1(Transglutaminase 1, Keratinocyte) ELISA Kit	BC2193	✓		✓											
TGM2(Transglutaminase 2, Tissue) ELISA Kit	BC2214	✓	✓												
TGM3(Transglutaminase 3, Epidermal) ELISA Kit	BC2170	✓		✓											
THP(Tamm-Horsfall Glycoprotein) ELISA Kit	BC3807	✓	✓	✓			✓								
THRa(Thyroid Hormone Receptor Alpha) ELISA Kit	BC3974	✓	✓												
TIMP1(Tissue Inhibitors Of Metalloproteinase 1) ELISA Kit	BC1259	✓	✓	✓	✓		✓								

DESCRIPTION	Cat No.	Human	Rat	Mouse	Rabbit	Goat	Cattle	General	Sheep	Chicken	Pigeon	Duck	Plant	Cat	Avian
	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500	42500
TIMP2(Tissue Inhibitors Of Metalloproteinase 2) ELISA Kit	BC2312	✓	✓	✓			✓								
TIMP3(Tissue Inhibitors Of Metalloproteinase 3) ELISA Kit	BC2313	✓	✓	✓	✓	✓	✓								
TIMP4(Tissue Inhibitors Of Metalloproteinase 4) ELISA Kit	BC1189	✓	✓	✓	✓		✓								
TLR4(Toll Like Receptor 4) ELISA Kit	BC1777	✓	✓	✓			✓								
TLR6(Toll Like Receptor 6) ELISA Kit	BC3278	✓		✓											
TLR9(Toll Like Receptor 9) ELISA Kit	BC1948	✓		✓	✓										
TM(Thrombomodulin) ELISA Kit	BC2576	✓	✓	✓	✓										
TMAO(Trimethylamine-N-oxide) ELISA Kit	BC8356	✓		✓				✓							
TNFB(Tumor Necrosis Factor Beta) ELISA Kit	BC2314	✓	✓	✓	✓		✓								
TNNI3(Troponin I Type 3, Cardiac) ELISA Kit	BC1210	✓	✓	✓	✓		✓								
Total cholesterol (TC) ELISA Kit	BC8420	✓	✓	✓		✓									
TP63(Tumor Protein P63) ELISA Kit	BC3138	✓		✓											
TP73(Tumor Protein p73) ELISA Kit	BC0986	✓		✓											
tPA(Plasminogen Activator, Tissue) ELISA Kit	BC2569		✓	✓											
TPI1(Triosephosphate Isomerase 1) ELISA Kit	BC3279	✓		✓											
TPM3(Tropomyosin 3) ELISA Kit	BC4088	✓		✓											
TPO(Thrombopoietin) ELISA Kit	BC0889	✓	✓	✓			✓								
TRH(Thyrotropin Releasing Hormone) ELISA Kit	BC2641	✓	✓	✓			✓								
TRKB (Tyrosine Kinase B) ELISA Kit	BC8979		✓	✓											
Trp(Tryptophan) ELISA Kit	BC0955	✓	✓					✓							
TRPM4(Transient Receptor Potential Cation Channel Subfamily M, Member 4) ELISA Kit	BC6477		✓	✓											
TSH(Thyroid Stimulating Hormone) ELISA Kit	BC1163	✓	✓	✓			✓								
TSHR(Thyroid Stimulating Hormone Receptor) ELISA Kit	BC9187	✓	✓			✓									
TSP-1(Thrombospondin-1) ELISA Kit	BC1685	✓	✓	✓			✓								
TTR(Transthyretin) ELISA Kit	BC1962	✓	✓	✓	✓										
TUBb1(Tubulin Beta 1) ELISA Kit	BC5509	✓		✓											
TWIST(Twist Transcription Factor) ELISA Kit	BC4322	✓		✓											
TYR(Tyrosinase) ELISA Kit	BC4017	✓	✓	✓			✓								
uPA(Plasminogen Activator, Urokinase) ELISA Kit	BC1192	✓	✓	✓			✓								
VAP-1(VascularAdhesion Protein 1) ELISA Kit	BC9634		✓	✓											
Vaspin(Visceral Adipose Tissue Derived Serine Protease Inhibitor) ELISA Kit	BC2012	✓	✓	✓	✓										
VCAM1(Vascular Cell Adhesion Molecule 1) ELISA Kit	BC1256	✓	✓	✓	✓										
VD3(Vitamin D3) ELISA Kit	BC0811	✓	✓												
VDR(Vitamin D Receptor) ELISA Kit	BC2396	✓	✓	✓											
VEGFA(Vascular Endothelial Growth Factor A) ELISA Kit	BC1129	✓	✓	✓	✓		✓								
VEGFB(Vascular Endothelial Growth Factor B) ELISA Kit	BC2321	✓		✓											
VIP(Vasoactive Intestinal Peptide) ELISA Kit	BC1453	✓	✓	✓			✓								
VLDL(Very Low Density Lipoprotein) ELISA Kit	BC2935	✓	✓				✓								
XDH(Xanthine Dehydrogenase) ELISA Kit	BC2887	✓	✓	✓			✓								





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GenAsia Co.,Ltd is a professional company which focuses on life sciences products and biotechnologyspecializing in reagents of immunodiagnostic technology. It contains manufacture; production development; sales and technical services with advanced information platform and strict quality control standards as well as professional technical personnel and mature marketing network. It offers more than 20,000 products, including ELISA kits, Antibodies, and Proteins.

After years of development, GenAisa has been the consistent provider to many labs, universities and cooperated companies in both China and around the world. In the year of 2012, several new offices in local places of China was built to make the service for life service more convenient.

CAT NO.	PRODUCT	SIZE	PRICE (₹)
GA-E0001BV	Bovine Hemopexin (HPX)ELISA Kit	96T	60500
GA-E0002BV	Bovine Transferrin (TRF)ELISA Kit	96T	60500
GA-E0003BV	Bovine Insulin Like Growth Factor 2, Antisense (IG-F2AS)ELISA Kit	96T	60500
GA-E0004BV	Bovine Immunoglobulin Binding Protein 1 (IGBP1) ELISA Kit	96T	60500
GA-E0005BV	Bovine Insulin Like Growth Factor Binding Protein 5 (IGFBP5)ELISA Kit	96T	60500
GA-E0006BV	Bovine Podoplanin (PDPN)ELISA Kit	96T	60500
GA-E0007BV	Bovine Casein Beta (CSN2)ELISA Kit	96T	60500
GA-E0008BV	Bovine Adiponectin Receptor 1 (ADIPOR1)ELISA Kit	96T	60500
GA-E0009BV	Bovine Aprotinin (AP)ELISA Kit	96T	60500
GA-E0010BV	Bovine Cholecystokinin A Receptor (CCKAR)ELISA Kit	96T	60500
GA-E0011BV	Bovine Activin A(ACV) ELISA Kit	96T	60500
GA-E0012BV	Bovine Collagen Type I(Col I) ELISA Kit	96T	60500
GA-E0013BV	Bovine Interferon γ (IFN- γ) ELISA Kit	96T	60500
GA-E0014BV	Bovine Interleukin 2(IL-2) ELISA Kit	96T	60500
GA-E0015BV	Bovine Inhibin(INH) ELISA Kit	96T	60500
GA-E0016BV	Bovine Osteocalcin(OCN)ELISA kit	96T	60500
GA-E0017BV	Bovine tumor necrosis factor α (TNF- α)ELISA KIT	96T	60500
GA-E0018BV	Bovine Interleukin 6(IL-6) ELISA Kit	96T	60500
GA-E0019BV	Bovine Follistatin(FS) ELISA Kit	96T	60500
GA-E0020BV	Bovine acetone ELISA Kit	96T	60500
GA-E0021BV	Bovine Transforming Growth factor β (TGF- β) ELISA Kit	96T	60500
GA-E0022BV	Bovine Histamine (HIS) ELISA Kit	96T	60500
GA-E0023BV	Bovine major histocompatibility complex (MHC) ELISA Kit	96T	60500
GA-E0024BV	Bovine Tumor necrosis factor β (TNF- β) ELISA Kit	96T	60500
GA-E0025BV	Bovine androgen ELISA Kit	96T	60500
GA-E0026BV	Bovine thyroxine (T4) ELISA Kit	96T	60500
GA-E0027BV	Bovine Apolipoprotein E(Apo-E) ELISA Kit	96T	60500
GA-E0028BV	Bovine vascular endothelial growth factor (VEGF) ELISA Kit	96T	60500
GA-E0029BV	Bovine Insulin(Ins) ELISA Kit	96T	60500
GA-E0030BV	Bovine Epinephrine (EPI) ELISA Kit	96T	60500
GA-E0031BV	Bovine Growth Hormone(GH) ELISA Kit	96T	60500
GA-E0032BV	Bovine Retinol binding protein (RBP) ELISA Kit	96T	60500
GA-E0033BV	Bovine glucocorticoid (GC) ELISA Kit	96T	60500
GA-E0034BV	Bovine Insulin likegrowthfactor1 (IGF-1) ELISA Kit	96T	60500
GA-E0035BV	Bovine Progesterone (PROG)ELISA Kit	96T	60500
GA-E0036BV	Bovine luteotropic hormone (LH) ELISA Kit	96T	60500
GA-E0037BV	Bovine prolactin (PRL) ELISA Kit	96T	60500
GA-E0038BV	Bovine estrogen (E2) ELISA Kit	96T	60500
GA-E0039BV	Bovine Allantoin ELISA Kit	96T	60500
GA-E0040BV	Bovine Prion Protein(PP) ELISA Kit	96T	60500
GA-E0041BV	Bovine Activated Leukocyte Cell Adhesion Molecule (ALCAM)ELISA Kit	96T	60500
GA-E0042BV	Bovine Amphiregulin (AREG)ELISA Kit	96T	60500
GA-E0043BV	Bovine Connective Tissue Growth Factor (CTGF) ELISA Kit	96T	60500
GA-E0044BV	Bovine Brain Derived Neurotrophic Factor (BDNF) ELISA Kit	96T	60500
GA-E0045BV	Bovine S100 Calcium Binding Protein (S100)ELISA Kit	96T	60500
GA-E0046BV	Bovine Bone Morphogenetic Protein 4 (BMP4)ELISA Kit	96T	60500
GA-E0047BV	Bovine Cadherin, Epithelial (CDHE)ELISA Kit	96T	60500
GA-E0048BV	Bovine Protein C Receptor, Endothelial (PROCR) ELISA Kit	96T	60500
GA-E0049BV	Bovine Endocrine Gland Derived Vascular Endothelial Growth Factor (EG-VEGF)ELISA Kit	96T	60500
GA-E0050BV	Bovine Eosinophil Chemotactic Factor (ECF)ELISA Kit	96T	60500
GA-E0051BV	Bovine Factor Related Apoptosis (FAS)ELISA Kit	96T	60500
GA-E0052BV	Bovine Fibroblast Growth Factor 1, Acidic (FGF1) ELISA Kit	96T	60500
GA-E0053BV	Bovine Fibroblast Growth Factor 4 (FGF4)ELISA Kit	96T	60500
GA-E0054BV	Bovine Fibroblast Growth Factor 9 (FGF9)ELISA Kit	96T	60500
GA-E0055BV	Bovine Hepatocyte Growth Factor (HGF) ELISA Kit	96T	60500

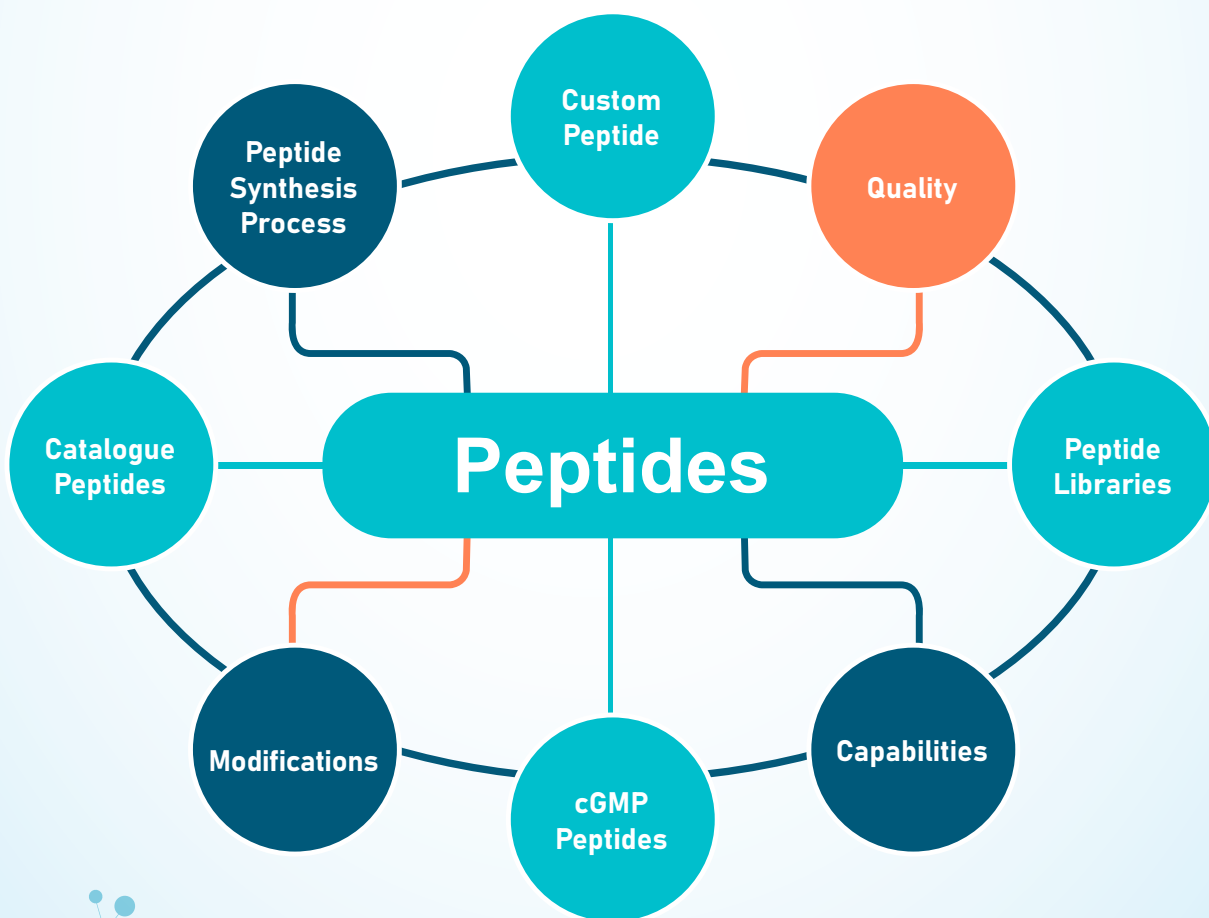
CAT NO.	PRODUCT	SIZE	PRICE (₹)
GA-E0056BV	Bovine Insulin Like Growth Factor 1 (IGF1)ELISA Kit	96T	60500
GA-E0057BV	Bovine Insulin Like Growth Factor 2 (IGF2)ELISA Kit	96T	60500
GA-E0058BV	Bovine Insulin Like Growth Factor Binding Protein 1 (IGFBP1)ELISA Kit	96T	60500
GA-E0059BV	Bovine Insulin Like Growth Factor Binding Protein 2 (IGFBP2)ELISA Kit	96T	60500
GA-E0060BV	Bovine Insulin Like Growth Factor Binding Protein 3 (IGFBP3)ELISA Kit	96T	60500
GA-E0061BV	Bovine Insulin Like Growth Factor Binding Protein 4 (IGFBP4)ELISA Kit	96T	60500
GA-E0062BV	Bovine Glial Fibrillary Acidic Protein (GFAP)ELISA Kit	96T	60500
GA-E0063BV	Bovine Leukemia Inhibitory Factor (LIF)ELISA Kit	96T	60500
GA-E0064BV	Bovine Monocyte Chemotactic Protein 2 (MCP2) ELISA Kit	96T	60500
GA-E0065BV	Bovine Macrophage Derived Chemokine (MDC)ELISA Kit	96T	60500
GA-E0066BV	Bovine Macrophage Inflammatory Protein 1 Alpha (MIP1a)ELISA Kit	96T	60500
GA-E0067BV	Bovine Macrophage Inflammatory Protein 1 Beta (MIP1b)ELISA Kit	96T	60500
GA-E0068BV	Bovine Macrophage Inflammatory Protein 3 Alpha (MIP3a)ELISA Kit	96T	60500
GA-E0069BV	Bovine Macrophage Inflammatory Protein 3 Beta (MIP3b)ELISA Kit	96T	60500
GA-E0070BV	Bovine Matrix Metalloproteinase 1 (MMP1)ELISA Kit	96T	60500
GA-E0071BV	Bovine Matrix Metalloproteinase 13 (MMP13)ELISA Kit	96T	60500
GA-E0072BV	Bovine Matrix Metalloproteinase 3 (MMP3)ELISA Kit	96T	60500
GA-E0073BV	Bovine Matrix Metalloproteinase 7 (MMP7)ELISA Kit	96T	60500
GA-E0074BV	Bovine Nerve Growth Factor (NGF)ELISA Kit	96T	60500
GA-E0075BV	Bovine Neurotrophin 3 (NT3)ELISA Kit	96T	60500
GA-E0076BV	Bovine Placenta Growth Factor (PLGF)ELISA Kit	96T	60500
GA-E0077BV	Bovine Prokineticin 2 (PK2)ELISA Kit	96T	60500
GA-E0078BV	Bovine Regulated On Activation In Normal T-Cell Expressed And Secreted (RANTES)ELISA Kit	96T	60500
GA-E0079BV	Bovine Stem Cell Factor (SCF)ELISA Kit	96T	60500
GA-E0080BV	Bovine Transforming Growth Factor Beta 1 (TGFb1) ELISA Kit	96T	60500
GA-E0081BV	Bovine Tyrosine Kinase With Immunoglobulin Like And EGF Like Domains Protein 1 (Tie1)ELISA Kit	96T	60500
GA-E0082BV	Bovine Tissue Inhibitors Of Metalloproteinase 2 (TIMP2)ELISA Kit	96T	60500
GA-E0083BV	Bovine Tissue Inhibitors Of Metalloproteinase 3 (TIMP3)ELISA Kit	96T	60500
GA-E0084BV	Bovine Tissue Inhibitors Of Metalloproteinase 4 (TIMP4)ELISA Kit	96T	60500
GA-E0085BV	Bovine Transforming Growth Factor Beta Induced Protein (TGFbI)ELISA Kit	96T	60500
GA-E0086BV	Bovine Plasminogen Activator, Urokinase (uPA)ELISA Kit	96T	60500
GA-E0087BV	Bovine Plasminogen Activator, Urokinase Receptor (uPAR)ELISA Kit	96T	60500
GA-E0088BV	Bovine Vascular Endothelial Growth Factor B (VEGF-B)ELISA Kit	96T	60500
GA-E0089BV	Bovine Vascular Endothelial Growth Factor C (VEGF-C)ELISA Kit	96T	60500
GA-E0090BV	Bovine Vascular Endothelial Growth Factor D (VEGFD)ELISA Kit	96T	60500
GA-E0091BV	Bovine Alpha-Fetoprotein (aFP)ELISA Kit	96T	60500
GA-E0092BV	Bovine Alpha-2-Plasmin Inhibitor (a2PI)ELISA Kit	96T	60500
GA-E0093BV	Bovine Pepsinogen A (PGA)ELISA Kit	96T	60500
GA-E0094BV	Bovine Platelet Factor 4 (PF4)ELISA Kit	96T	60500
GA-E0095BV	Bovine Alpha-2-Heremans Schmid Glycoprotein (aHSG)ELISA Kit	96T	60500
GA-E0096BV	Bovine Fibrinogen (FG)ELISA Kit	96T	60500
GA-E0097BV	Bovine Prokineticin Receptor 1 (PKR1)ELISA Kit	96T	60500
GA-E0098BV	Bovine Matrix Metalloproteinase 23B (MMP23B) ELISA Kit	96T	60500
GA-E0099BV	Bovine Caveolin 1 (CAV1)ELISA Kit	96T	60500
GA-E0100BV	Bovine Alpha-1-Microglobulin/Bikunin Precursor (a1M) ELISA Kit	96T	60500



GL Biochem (Shanghai) Ltd.

GL Biochem utilizes many state-of-the-art and highly sophisticated peptide instruments able to produce more than 10,000 peptides per month. Our machines include 400Hz NMR, 2 units of FT-IR, 10 units of MS, Amino Acid Analyzer, 96/102 well automated peptide synthesizers, microwave-assisted peptide synthesizers, microplate readers, and 200 units of analytical and preparative HPLC.

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CAT NO.	PRODUCT	SIZE	PRICE (₹)
00501	tert-Butyldimethylsilyl Chloride	100g	7800
00505	Ac-Osu	100g	26000
00201	Boc Anhydride	100ml	8125
00202	Boc-ON	25g	13000
00301	CBZ-Cl (Z-Cl)	100ml	9100
00302	CBZ-OSu (Z-OSu)	50g	8775
00106	DDe-OH	25g	54600
00401	DMT-Cl	25g	9750
00305	DSC	25g	6500
00101	9-Fluorenylmethanol	50g	6500
00102	Fmoc-Cl	25g	7150
00104	Fmoc-NH2	25g	32500
00103	Fmoc-OSu	50g	7800
00107	Fmoc-OPfp	25g	11375
00307	Mmt-Cl	25g	29250
00402	Trt-Cl	100g	7150
00304	Z(2-Br)-OSu	25g	10400
00308	Z(4-NO2)-OSu	25g	52000
PEPTIDE COUPLING REAGENTS			
00701	BOP reagent	25g	7800
00808	BOP-Cl	5g	8125
00801	CDI	25g	9750
00802	DCC	100g	4550
00606	DEPBT	25g	36075
00803	DIC (liquid)	100ml	14625
00805	EDC·HCl	25g	14300
00703	HATU	5g	9750
00702	HBTU	50g	9750
00601	HOAt	25g	37375
00602	HOBt (anhydrous)	100g	5525
00605	HOObt	25g	23725
00706	HCTU	25g	19500
00604	Cl-HOBt	100g	15275
00809	PyAOP	25g	65000
00804	PyBOP	25g	13000
00806	PyBrOP	25g	61100
00704	TATU	25g	39000
00705	TBTU	100g	9750
00710	TCFH	100g	26000
00708	TDBTU	25g	61100
00711	TOTU	25g	29250
00712	TPTU	5g	21125
00707	TSTU	25g	37700
LINKERS FOR SOLID PHASE SYNTHESIS			
00901	DHP Linker	25g	43875
00908	Ac-HMBA-linker	5g	19500
00907	HMBA Linker	25g	32500
00902	HMP Linker	25g	37375
00903	Rink Amide Linker	25g	52000
00906	Ramage Linker	25g	78000
00904	Sieber Linker	25g	52000
00905	Weinreb Linker	25g	52000
00607	3-Methoxy-2-nitropyridine	100g	29250
00608	3-Hydroxy-2-Nitropyridine	100g	26000
00910	Fmoc-Pal-Linker	1g	29250
OTHER REAGENTS			
10301	AMC	5g	60125
91300	Anisole (liquid)	500ml	6500
10402	Boc-Tryptamine	1g	32500
10702	Chlorotriethylsilane	50ml	9750
10703	D-Biotin	25g	23400
10199	D-Biotin-EDA	250mg	17550
10616	DNP-EDA-HCl	100g	20475
10708	DBU (liquid)	100ml	13000

CAT NO.	PRODUCT	SIZE	PRICE (₹)
10401	Diethyl Acetamidomalonate	100g	4875
90600	DIEA (liquid)	100ml	7475
10502	Dmab-OH	1g	35750
10706	DMAP	50g	6500
403	DMT-T	5g	48750
91000	EDT (liquid)	25ml	16250
99671	Fmoc-1,3-diaminopropane hydrochloride	5g	31200
10103	5-Ethylthio-1H-Tetrazole	25g	23725
10501	HOSu	100g	8775
90800	Mpa(Acm)	25g	45500
90601	Mpa(Bzl)	5g	8125
10203	Mpa(MMt)-OH	25g	34125
90700	Mpa(Trt)	25g	39000
10739	Mpa(Trt)-OSu	25g	48750
10328	Mpa(Z)-OH	25g	17225
10608	NH2-NTA(Me)3·HBr	250mg	61100
10101	Tetrazole	25g	11700
90900	Thioanisole	50ml	13000
10701	Triethylsilane (liquid)	50ml	15600
10601	Trifluoroacetic acid (liquid)	100ml	7150
10104	Trifluoro Ethanol	100ml	13325
91100	Triisopropylsilane (liquid)	100ml	30875
91500	Triphosgene	25g	6500
10705	Pbf-Cl	100g	30875
10740	Pbf-NH2	1g	15275
10520	1-(Z-amino)Cyclohexanecarboxylic acid	5g	49400
90554	Z-1,6-hexanediamine-HCl	5g	32500
AMINO ACIDS AND DERIVATIVES			
10811	H-Ala-OH	100g	3900
10890	H-Ala-AMC-HCl	1g	97500
10823	H-Ala-OMe-HCl	25g	11700
10820	H-Ala-OBzl-HCl	25g	29250
16138	H-Ala-OBzl-TosOH	25g	14625
10892	H-β-Ala-AMC-HCl	10g	243750
10876	H-β-Ala-OBzl-TosOH	100g	48750
10831	H-Ala-OtBu-HCl	5g	11050
10866	H-Ala-OcHex-HCl	25g	39000
10863	H-Ala-OcHex-TosOH	25g	19500
10807	H-Ala-OiPr-HCl	5g	9750
10856	H-Ala-NH2-HCl	5g	13000
11845	H-Ala-pNA-HCl	5g	42250
10878	H-Ala-Ala-OH	1g	16250
10873	H-Ala-Ala-OMe-HCl	1g	28275
10882	H-Ala-Glu-OH	250mg	13325
10898	H-Ala-Glu-OH-HCl	5g	47125
10897	H-Ala-Glu(Trp)-OH	1g	26000
10885	H-Ala-Trp-OH	5g	49400
16168	Beta-Ala-Gly-Him	250mg	21125
10883	H-Ala-Phe-OH	25g	34125
10879	H-Ala-Pro-OMe-HCl	250mg	34775
10870	H-Ala-Tyr-OH	1g	16250
11052	Ac-Ala-OH	5g	5200
10877	Ac-Ala-OMe	25g	17225
11090	Ac-β-Ala-OMe	25g	32500
10874	Bz-Ala-OH	100g	14300
10887	For-Ala-OH	25g	20475
10872	Tos-Ala-OH	25g	13650
10801	H-D-Ala-OH	25g	7800
10832	H-D-Ala-OMe-HCl	5g	17875
16143	H-D-Ala-OBzl-TosOH	5g	17875
16140	H-D-Ala-OtBu-HCl	5g	22750
16144	H-D-Ala-NH2-HCl	5g	32500
16177	H-D-Ala-Gln-OH	5g	47125
16178	H-D-Ala-Gln-OH-HCl	5g	45500

CAT NO.	PRODUCT	SIZE	PRICE (₹)
16141	Ac-D-Ala-OH	5g	9750
10881	H-D-Ala-OiPr-HCl	25g	30875
10875	Ac-DL-Ala-OH	100g	16250
16137	H-β-Ala-OH	100g	9100
10840	H-β-Ala-OMe-HCl	25g	16250
10637	H-β-Ala-OEt-HCl	25g	13650
16150	H-β-Ala-OtBu-HCl	25g	19500
10868	H-β-Ala-NH2-HCl	5g	16250
16145	Ac-β-Ala-OH-DCHA	25g	17875
10836	H-DL-Ala-OMe-HCl	25g	13000
10928	H-Arg-OH	100g	4875
10940	H-Arg-OH-HCl	25g	11375
10994	H-Arg-AMC·2HCl	5g	69875
13092	H-Arg-OMe·2HCl	25g	16250
13074	H-Arg-OEt·2HCl	25g	13975
13082	H-Arg-OtBu·2HCl	5g	37375
13080	H-Arg-NH2·2HCl	5g	14625
13083	H-Arg-pNA·2HCl	5g	58500
16038	H-Arg(NO2)-OH	25g	8125
13056	H-Arg(NO2)-OMe-HCl	10g	14625
12903	H-Arg(NO2)-OBzl-HCl	25g	30875
13064	H-Arg(Pbf)-OH	5g	24375
12905	H-Arg(Pbf)-NH2	5g	29250
12924	H-Arg(Pbf)-OMe-HCl	5g	80600
13075	H-Arg(Tos)-OH	25g	20150
13081	H-Arg(Mtr)-OH·1/2H2O	5g	21125
12912	Ac-Arg-OH	100g	12350
13094	Ac-Arg-OH·2H2O	25g	19500
13078	Bz-Arg-OH	25g	13000
12910	Bz-Arg-NH2-HCl·H2O	5g	22750
13079	Bz-Arg-OEt-HCl	25g	17875
12919	Bz-Arg-OMe-HCl	5g	13650
12901	Bz-Arg-pNA-HCl	1g	65000
13071	Tos-Arg-OH	5g	12350
13072	Tos-Arg-OMe-HCl	25g	26000
10931	H-D-Arg-OH	25g	39000
10941	H-D-Arg-OH-HCl	5g	8125
13091	H-D-Arg-OMe·2HCl	5g	22750
13073	H-D-Arg-NH2·2HCl	1g	17875
16039	H-D-Arg(NO2)-OH	25g	51025
13077	H-D-Arg(Pbf)-OH	1g	26975
12900	Ac-D-Arg-OH	5g	22750
13913	Ac-D-Arg(Pbf)-OH	5g	19500
12920	H-DL-Arg-OH-HCl	100g	25675
12928	H-DL-Arg-pNA·2HCl	5g	40625
12911	H-DL-Arg(Tos)-OH	25g	26000
12929	Bz-DL-Arg-OH-HCl	25g	13650
12902	Bz-DL-Arg-pNA-HCl	25g	32500
13040	H-Asn-OH·H2O	100g	4550
13041	H-Asn-OMe-HCl	5g	46800
13042	H-Asn-OtBu	1g	17875
13046	H-Asn(Trt)-OH·H2O	5g	30875
16904	H-Asn(Trt)-OtBu	5g	52000
16902	Ac-Asn(Trt)-OH	5g	107250
16900	Ac-D-Asn(Trt)-OH	25g	41275
11015	H-D-Asn-OH·H2O	25g	12350
16903	H-D-Asn(Trt)-OH·H2O	1g	34450
16905	H-D-Asn(Trt)-OtBu-HCl	25g	29250
11006	H-Asp-OH	100g	3575
11022	H-Asp-OMe	5g	44850
11021	H-Asp-OBzl	5g	17225
11034	H-Asp-OBzl-HCl	25g	27625
11023	H-Asp-OtBu	5g	47125
16402	H-Asp(OMe)-OH	100g	25675
11018	H-Asp(OMe)-OH-HCl	10g	13975
11020	H-Asp(OMe)-OMe-HCl	5g	7475
16401	H-Asp(OMe)-OtBu-HCl	5g	14300



PRICE LIST

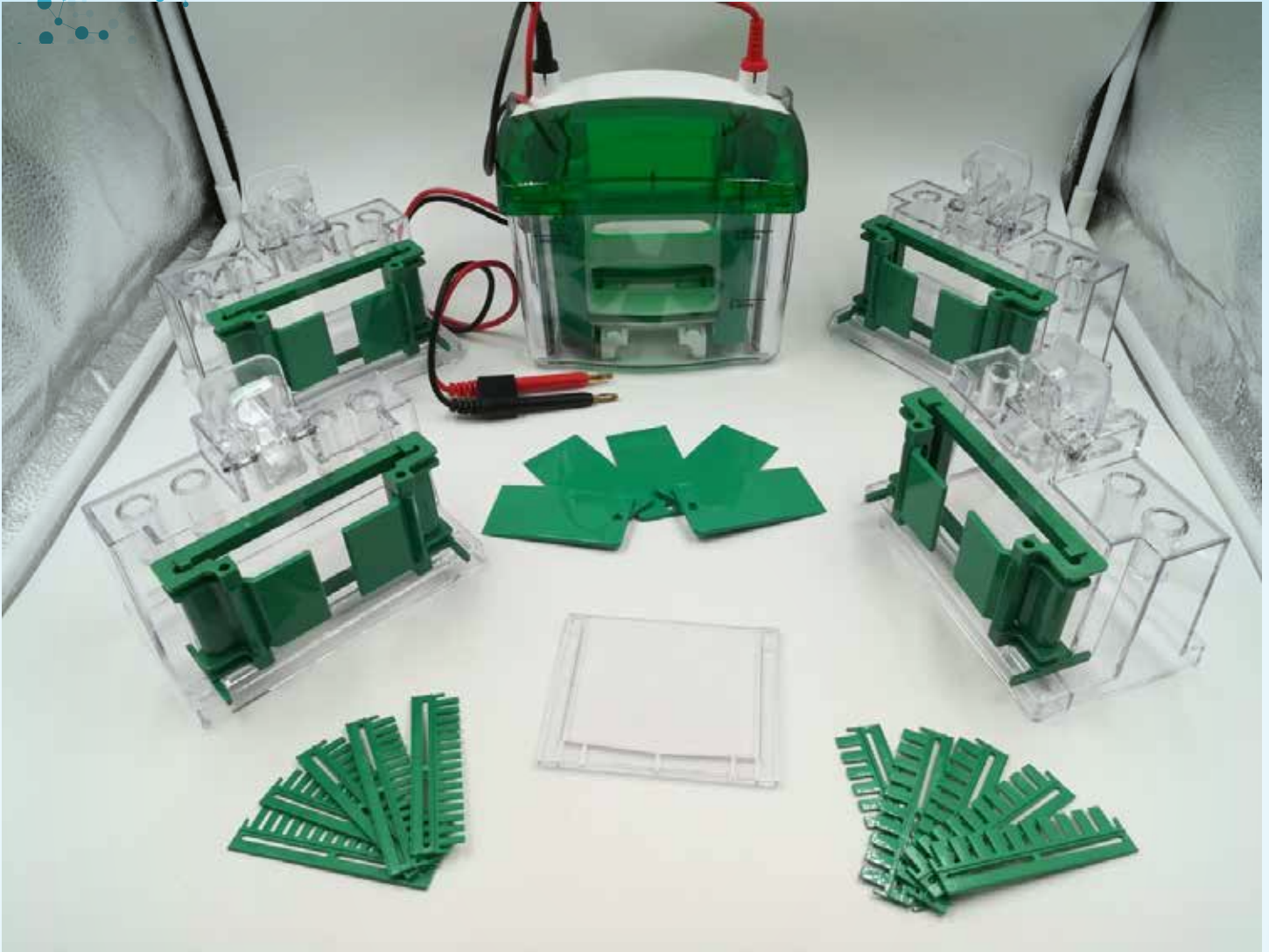


CAT NO.	PRODUCT	SIZE	PRICE (₹)
11050	H-Asp(OEt)-OEt-HCl	5g	11375
11016	H-Asp(OBzl)-OH	10g	11700
11040	H-Asp(OBzl)-OBzl-HCl	25g	9750
11024	H-Asp(OBzl)-OBzl-TosOH	25g	11375
16405	H-Asp(OBzl)-OtBu-HCl	5g	15925
16421	H-Asp(OBzl)-NH ₂ -HCl	25g	84500
16420	H-Asp(OBzl)-pNA-HCl	25g	105625
11017	H-Asp(OtBu)-OH	25g	45500
16415	H-Asp(OtBu)-OMe-HCl	5g	48750
16412	H-Asp(OtBu)-OtBu-HCl	25g	71500
11014	H-Asp(OcHex)-OH	25g	58500
16409	Ac-Asp-OH	5g	14625
16532	Ac-Asp-OBzl	5g	78000
11057	Ac-Asp-OtBu	5g	48750
11047	Ac-Asp(OtBu)-OH	5g	30875
11026	H-D-Asp-OH	25g	7150
16410	H-D-Asp-OMe	5g	56225
11043	H-D-Asp-OBzl	5g	45500
16404	H-D-Asp-OtBu	5g	36075
16414	H-D-Asp-OtBu-HCl	5g	65000
16403	H-D-Asp(OEt)-OEt-HCl	25g	15275
16418	H-D-Asp(OMe)-OH-HCl	5g	16250
11045	H-D-Asp(OMe)-OMe-HCl	5g	30875
16417	H-D-Asp(OBzl)-OH	5g	19500
11044	H-D-Asp(OBzl)-OBzl-HCl	5g	22750
16411	H-D-Asp(OBzl)-OBzl-TosOH	25g	34125
11013	H-D-Asp(OtBu)-OH	5g	20150
16423	H-D-Asp(OtBu)-OMe-HCl	25g	37700
16413	H-D-Asp(OtBu)-OtBu-HCl	1g	14625
11063	Ac-D-Asp(OtBu)-OH	5g	35750
16416	H-DL-Asp-OMe	5g	52000
16419	H-DL-Asp(OBzl)-OH	25g	29250
11049	H-DL-Asp(OMe)-OMe-HCl	25g	17225
16408	H-DL-Asp(OtBu)-OMe-HCl	5g	26000
13017	H-Cys-OH	100g	5525
13102	H-Cys-OMe-HCl	100g	22750
13010	H-Cys-OEt-HCl	100g	17875
13031	H-Cys-NH ₂ -HCl	100g	24375
13009	H-Cys(Trt)-OH	25g	23400
13109	H-Cys(Trt)-OMe-HCl	10g	19500
13116	H-Cys(Trt)-OtBu-HCl	1g	27950
13008	H-Cys(Trt)-NH ₂	25g	63700
35232	H-D-Cys(Mmt)-OH	5g	29250
13117	Ac-D-Cys(Trt)-OH	25g	22425
12998	H-Cys(Acm)-OH·H ₂ O	5g	52000
12999	H-Cys(Acm)-OH-HCl	25g	97500
13000	H-Cys(Acm)-NH ₂ -HCl	5g	63700
13015	H-Cys(Bzl)-OH	25g	11375
13018	H-Cys(Bzl)-OMe-HCl	25g	34125
13001	H-Cys(tBu)-OH-HCl	25g	31850
13107	H-Cys(tBu)-OtBu-HCl	1g	19500
13005	H-Cys(pMeOBzl)-OH	10g	9750
13112	H-Cys(Z)-OH	25g	48750
13002	H-Cys(Z)-OH-HCl	25g	22750
13020	H-Cys(Me)-OH	25g	81250
13114	H-Cys(Dpm)-OH	1g	19500
10865	H-Cys(Boc)-OMe-HCl	5g	48750
13024	Ac-Cys-OH	25g	9750
10997	Ac-Cys(Trt)-OH	5g	26000
13101	Ac-Cys(Me)-OH	5g	29250
13121	Trt-Cys(Trt)-OH-DEA	25g	17225
13105	Trt-Cys(Trt)-OSu	1g	22750
13019	H-D-Cys-OH·H ₂ O-HCl	25g	21125
13108	H-D-Cys-OEt-HCl	25g	15600
13104	H-D-Cys-OMe-HCl	5g	32500
13161	H-D-Cys(pMeOBzl)-OH	25g	32500
13021	H-D-Cys(Trt)-OH	5g	16250

CAT NO.	PRODUCT	SIZE	PRICE (₹)
13111	H-D-Cys(Acm)-OH-HCl	1g	26000
13022	H-D-Cys(pMeOBzl)-OBzl-TosOH	5g	16250
13122	Trt-D-Cys(Trt)-OH-DEA	25g	34125
22177	(H-Cys-OH) ₂	100g	8125
13103	(H-Cys-OMe) ₂ ·2HCl	25g	17875
13012	(Z-Cys-OH) ₂	25g	50050
13126	Ac-D-Cys(MMt)-OH-DCHA	5g	27625
10902	H-Gln-OH	100g	4875
16808	H-Gln-OBzl	1g	16900
16802	H-Gln-OMe-HCl	25g	71500
16810	H-Gln-OtBu-HCl	1g	14625
10972	H-Gln-pNA	1g	113750
13089	H-Gln(Trt)-OH·H ₂ O	5g	26000
16804	Ac-Gln-OH	25g	19500
16800	Ac-Gln-OtBu	25g	61750
16801	Bz-Gln-OH	25g	13000
10802	H-D-Gln-OH	5g	14950
16806	H-D-Gln(Trt)-OH·H ₂ O	5g	26000
16809	Ac-D-Gln(Trt)-OH	5g	14625
16179	H-Glu-NH ₂	1g	32500
10926	H-Glu-OH	100g	6500
16058	H-Glu-OBzl	5g	26000
10927	H-Glu-OMe	5g	70200
16704	H-Glu-OEt	25g	26000
16066	H-Glu-OBzl-HCl	25g	34125
16065	H-Glu-OtBu	5g	61750
16720	Pal-Glu-OtBu	5g	29250
16071	H-Glu-OtBu-HCl	25g	60125
10971	H-Glu-pNA	1g	61750
16710	H-Glu(Gly-him)-OH	250mg	21125
10920	H-Glu(OMe)-OH	25g	29900
10921	H-Glu(OMe)-OMe-HCl	25g	19500
10956	H-Glu(OMe)-OtBu-HCl	5g	58500
16049	H-Glu(OEt)-OH	25g	32500
16061	H-Glu(OEt)-OEt-HCl	25g	26000
10907	H-Glu(OBzl)-OH	5g	9100
16067	H-Glu(OBzl)-OH-HCl	25g	27625
16068	H-Glu(OBzl)-OBzl-HCl	25g	24375
16050	H-Glu(OBzl)-OBzl-TosOH	25g	16250
16700	H-Glu(OBzl)-OtBu-HCl	25g	32500
16708	H-Glu(OBzl)-NCA	5g	19500
10922	H-Glu(OtBu)-OH	25g	41600
16055	H-Glu(OtBu)-OMe-HCl	10g	131625
10943	H-Glu(OtBu)-OBzl-HCl	5g	15600
10915	H-Glu(OtBu)-OtBu-HCl	25g	34125
16705	H-Glu(OtBu)-NH ₂ -HCl	5g	43875
16716	Pal-Glu(OtBu)-OH	1g	104650
16701	H-Glu(OAlI)-OAlI	5g	16250
16723	H-Glu(OAlI)-OAlI-TosOH	25g	71500
16051	H-Glu(OcHex)-OH	5g	9750
10917	H-Glu(OcHex)-OBzl-HCl	25g	43875
16721	H-Glu-Trp-OH	1g	13000
16056	Ac-Glu(OtBu)-OH	5g	32175
10955	Bz-Glu-OH	25g	19500
16717	H-Glu-Gly-OH	5g	78325
16718	H-gamma-Glu-Glu-OH	250mg	104975
16702	Glutaurine	1g	39000
10906	H-D-Glu-OH	25g	9100
16060	H-D-Glu-OBzl	25g	42250
16072	H-D-Glu-OBzl-HCl	25g	32500
16722	H-D-Glu-OMe	1g	41925
16727	Pal-D-Glu-OtBu	1g	16250
16726	Pal-D-Glu-OtBu-DCHA	5g	58500
16064	H-D-Glu-OtBu	1g	21125
16713	H-D-Glu(OEt)-OEt-HCl	25g	17225
10936	H-D-Glu(OMe)-OH	25g	58500

CAT NO.	PRODUCT	SIZE	PRICE (₹)
10937	H-D-Glu(OMe)-OMe-HCl	25g	34125
10948	H-D-Glu(OBzl)-OH	25g	35750
16712	H-D-Glu(OBzl)-OBzl-HCl	25g	25675
16728	H-D-Glu(OBzl)-OBzl-TosOH	100g	29250
16729	H-D-Glu(OBzl)-OtBu-HCl	1g	16250
16735	H-D-Glu(OMe)-OtBu-HCl	25g	32500
16054	H-D-Glu(OtBu)-OH	5g	39000
16730	H-D-Glu(OtBu)-NH ₂ -HCl	5g	55250
16063	H-D-Glu(OtBu)-OMe-HCl	5g	48750
16703	H-D-Glu(OtBu)-OtBu-HCl	5g	32500
16707	Ac-D-Glu-OH	25g	13000
16062	Ac-D-Glu(OtBu)-OH	5g	42250
16732	H-DL-Glu-NH ₂	1g	11375
16709	H-DL-Glu(OMe)-OMe-HCl	25g	13000
16711	Ac-DL-Glu-OH	25g	13650
11007	H-Gly-OH	250g	3900
16119	H-Gly-AMC-HCl	1g	29900
11028	H-Gly-OMe-HCl	100g	5850
11038	H-Gly-OEt-HCl	25g	19500
11027	H-Gly-OBzl-TosOH	25g	8775
11037	H-Gly-OBzl-HCl	25g	13000
16152	H-Gly-OtBu-AcOH	25g	26000
11030	H-Gly-OtBu-HCl	25g	31525
10700	H-Gly-Oipr-HCl	25g	32500
11041	H-Gly-NH ₂ -HCl	25g	21125
16164	H-Gly-NH ₂ -AcOH	5g	65000
10900	H-Gly-DL-Ala-OH	5g	47125
10899	H-Gly-DL-Ala-OH-HCl	5g	47125
16117	H-Gly-Asn-OH	5g	78325
16120	H-Gly-Asp-OH	5g	29250
10888	H-Gly-Ala-Gly-OH-HCl	1g	25025
16118	H-Gly-Gly-Ala-OH-HCl	1g	16900
16123	H-Gly-Gly-Gly-OH	25g	21450
16109	H-Gly-Gly-Gly-OEt-HCl	5g	39000
16130	H-Gly-Gly-Phe-OH	1g	52325
16173	H-Gly-Gly-Tyr-OH-HCl	5g	65000
16102	H-Gly-Gly-OBzl-TosOH	25g	16250
16169	H-Gly-Gly-OEt-HCl	5g	14625
16127	H-Gly-Gly-OMe-HCl	25g	17225
16129	H-Gly-Hyp-OH	250mg	10400
16115	H-Gly-Met-OH	5g	78325
16116	H-Gly-Phe-OH	100mg	10400
16176	H-Gly-Phe-pNA-HCl	5g	69875
16175	H-Gly-Phe-Phe-OH	1g	74750
16628	H-Gly-DL-Phe-OH	5g	47125
16104	H-Gly-Pro-OH	1g	17225
16166	H-Gly-pNA-HCl	1g	21450
16110	H-Gly-Sar-OH	5g	26000
16111	H-Gly-Tyr-Gly-OH	5g	32500
16114	H-Gly-Trp-OH	5g	78325
16124	H-Gly-Val-OH	25g	29575
16122	H-Gly-Val-OH-HCl	25g	41925
16125	Ac-Gly-Gly-OH	25g	34125
11033	Ac-Gly-OH	100g	4875
11025	Ac-Gly-OEt	25g	7150
16170	Ac-D-Octylglycine	100g	197600
16159	Alloc-Gly-OH	25g	32500
16165	Alloc-Gly-OH-DCHA	100g	30875
22008	Boc-Cyclopropylglycine	1g	41925
10716	Bzl-Gly-OH-HCl	25g	16250
16171	Bz-Gly-OH	100g	48750
16108	Bz-Gly-Gly-OH	5g	23562.5
16172	Bz-Gly-Phe-OH	5g	27625
16167	Di-Bz-Gly-OEt	5g	39000
16131	Fmoc-N-(2-Boc-aminoethyl)-Gly-OH	250mg	27300
16162	For-Gly-OH	5g	19500

VERTICAL ELECTROPHORESIS



The bottom of the gel-casting frame is supported by very flat glass to prevent the glass plate from sliding.

The press-lock mechanism works better. The contrasting design clearly reflects the making process of separated gel. The press-to-lock design avoids the gel leakage caused by aging or poor function of traditional spring-pressure.

The design of sliding wedge of side fastener of electrophoresis core presses the short glass onto the sealing gasket tightly to avoid liquid leakage caused by traditional rotary side fastener.

- The cam gel-making frame ensures the accurate aligning.
- Including 2 or 4 independent gel-cast frame and casting 1-4 gels simultaneously.
- Easy to read the gauged glass plate and clearly marked comb.
- Platinum electrode: $\phi 0.25\text{mm}$.
- Precast gels :-precast gels





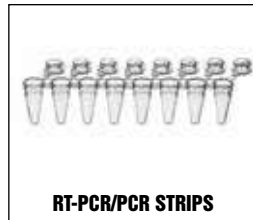
REAL TIME PCR PLATE



RT-PCR/PCR SEALING FILM



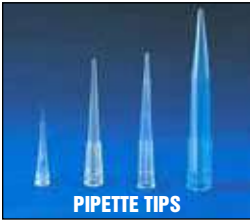
PCR PLATE



RT-PCR/PCR STRIPS



PCR TUBE



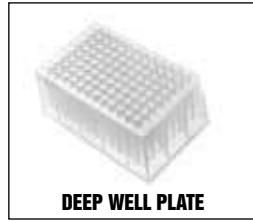
PIPETTE TIPS



FILTER TIPS RACK



FILTER TIPS BULK



DEEP WELL PLATE



96 WELL TIP COMB



AUTOCLAVABLE PIPETTE



8 & 12 CHANNEL PIPETTE



ELECTRONIC PIPETTE



LEVO PLUS



PIPETTE STAND



15ML CENTRIFUGE TUBE



50ML CENTRIFUGE TUBE



1.5ML MICRO CENTRIFUGE TUBE



2ML MICRO CENTRIFUGE TUBE



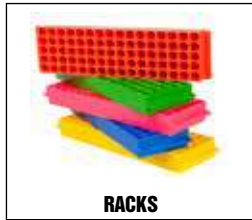
1.8ML CRYOVIAL



CRYO BOXES



STORAGE BOXES



RACKS



CARD BOARD BOXES



4-WAY RACK



NITRILE GLOVES



CRYO GLOVES



HIGH TEMPERATURE GLOVES



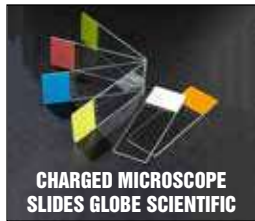
SHOE & HEAD COVER



MASK



FROSTED MICROSCOPE SLIDES GLOBE SCIENTIFIC



CHARGED MICROSCOPE SLIDES GLOBE SCIENTIFIC



COLOUR INDICATOR



GLASS COVER GLOBE SCIENTIFIC



MINI COOLER - 20°C



SYRINGE FILTER STERILE & NON STERILE



COOL BOX 96 WELL



PARAFILM



BIO HAZARD & AUTOCLAVABLE BAGS



EYE WEAR



STACKABLE INCUBATOR



LIQUID NITROGEN CONTAINER



TRIGAS & CO2 INCUBATOR



LYOPHILIZER



SAMPLE HOMOGENIZER



BALL MILL



NUCLEIC ACID EXTRACTION SYSTEM



PCR MACHINE



LAMINAR AIR FLOW AND BIOSAFETY CABINET



PCR CABINET



PROBE SONICATOR



WATER BATH SHAKER



NANO DROP



AUTOCLAVE



ELISA READER & WASHER



BAG MIXER



ANALYTICAL BALANCE



SLIDE DRYER



CELL COUNTER



ORBITAL INCUBATOR SHAKER



SPECTROPHOTOMETER



SEED COUNTER



BIOCHEMISTRY ANALYZER



REFRACTOMETER



REFRIGERATED CENTRIFUGE



POLARIMETER



PERISTALTIC PUMP



RECIRCULATORY WATER BATH



UV TRANSILLUMINATOR



HIGH PRESSURE HOMOGENIZER



THERMO SHAKER COOLING & HEATING



HORIZONTAL ELECTROPHORESIS



VERTICAL ELECTROPHORESIS



POWER SUPPLY



FLUOROMETER



MICROTOME



PLATE SEALER



VISCOMETER



PH METER



LCD MICROSCOPE



📍 6, Second Floor, Gopal Nagar, New Delhi-110018 INDIA ☎ +91-11-4303 3662/64

📧 info@brbls.com 🌐 www.brbls.com



Pricelist