



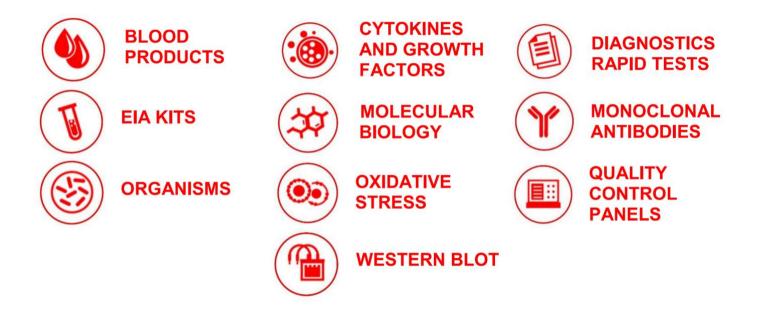
# Products catalog 2016





**Helvetica Health Care** supplies innovative Life Science products and technologies to manage health and improve the quality of life. In partnership with our customers, our commitment is to provide unrivalled service. From our European warehouse in Geneva, Switzerland, we offer 48 hour, risk free delivery. Order tracking from despatch to receipt by our dedicated customer service team, guarantees rapid delivery, effective temperature control and product quality.

Here below our range of products :



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We can provide a range of clinical / biological samples with needed characterization, special material including POSITIVE HUMAN BLOOD, PLASMA and SERUM, as well as BIOPSY SAMPLES.

Our contacts enable us to source material in more than 50 countries worldwide and provide access to a network of clinical laboratories, transfusion centers, reference centers and pathology laboratories. We can also offer prospective collection of samples, based on the parameter required and particular specifications.

We also have access to large volumes of high grade Human Serum either pooled or individual, as well as negative plasma in EDTA or Citrate. High titre HBV Subtype Ad and Ay plasma is also available. High titre HBV Subtype Ad and Ay plasma is also available.

ZEPTOGEL and SCRUBBED NYLON FIBERS are used for the separation and isolation of Human lymphocytes from whole blood samples. Lymphocytes prepared by these methods are viable cell suspensions for tissue culture, enzymatic, biochemical and immunologic studies employing small volumes of blood.

Product code	Name of the product	Sub- category 2	Product size	Shipping conditions	Webpage
0801024	Scrubbed Nylon Fibers	Blood Separation	20 grams	+25° C.	https://www.h-h-c.com/product/scrubbed-nylon-fibers/
0801195	ZeptoGel	Blood Separation	500 ml	+2° to +8° C.	https://www.h-h-c.com/product/zeptogel/
03-001-050	Purified Human Interleukin-2	Human Material	50 mL	-20° C.	https://www.h-h-c.com/product/purified-human-interleukin-2/
07-210-001	Adult Human Elutriated Monocytes - Frozen	Human Material	1 mL	-20° C.	https://www.h-bc.com/product/adult-human-elutriated-monocytesfreead
07-212-001	Adult Human Elutriated Lymphocytes - Frozen	Human Material	1 mL	-20° C.	http://www.b.H-c.com/product/adultAuman-elutriated-lymphocytes-freen/
P2-203-050	Human AB+ Serum, Heat-Inactivated	Human Material	50 mL	-20° C.	https://www.h-hc.com/product/human-ab-serum,-heat-inactivated

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CYTOKINES are small proteins important in cell signalling, which are released by cells and affect the behaviour of other cells. Cytokines include chemokines, interferons, interleukins, lymphokines and tumour necrosis factor.

While growth factors suggest a positive effect on cell division, cytokine is a neutral term with respect to whether a molecule affects reproduction. Some cytokines can be growth factors, but others have an inhibitory effect on cell growth. Some are used as "death" signals and cause target cells to undergo programmed cell death.

Cytokines are produced by a broad range of cells, including immune cells like macrophages, B lymphocytes, T lymphocytes and mast cells. They act through receptors and are of special importance in the immune system as they modulate the balance between humoral and cell-based immune responses. They also regulate the maturation, growth, and responsiveness of particular cell populations.

They are important in health and disease, specifically in host responses to infection, immune responses, inflammation, trauma, sepsis, cancer, and reproduction.

Our CELLKINES<sup>™</sup> product line consists of Human Interleukin-2 (IL-2), also referred to as T-CELL GROWTH FACTOR (TCGF). Natural Human IL-2 remains the preferred choice for lymphocyte cell stimulation in culture. Recombinant IL-2 produced in E. coli is also available.

Product code	Name of the product	Product size	Shipping conditions	Webpage
0801017	TCGF (Natural T-Cell Growth Factor, IL-2)	50 ml	-20° C.	https://www.h-h-c.com/product/cgf-(natural-t-call-growth-factor,-ik-2)
0801023	rhIL-2 Recominant Human Interleukin-2	1.0 ml	-20° C.	https://www.h-h-c.com/product/hil-2-recominant-human-inter/eukin-2/
0801114	rhIL-2 Recominant Human Interleukin-2 (20.000 units)	1.1 ml	-20° C.	htips://www.li-h-c.com/product/hil-2-reconniant-human-interlevith-2-(ULMV-mits)
0802001	rhIL-2 Recominant Human Interleukin-2	100 ug	-20° C.	https://www.h-h-c.com/product/hil-2-recominant-human-interleukin-2-21

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DIAGNOSTIC TESTS are used for screening, or to confirm or determine the presence of infection in individuals suspected of having a disease, following the report of symptoms, based on other test results. Screenings may be performed to help prevention,

monitor disease prevalence, manage epidemiology or for statistical purposes.

We offer selected DIAGNOSTICS RAPID TESTS kits intended for initial screening, with excellent specificity and sensitivity, are easy to interpret and require no specialised equipment.

Our HCV and HIV rapid tests are simple, qualitative tests intended for initial screening of antibodies to HCV and HIV in human serum or plasma.

The tests are ideal for use in emergency situations, such as in the field, or in transplant and grafting procedures

Gonocheck 11 also provides rapid and accurate test results for the confirmation of pathogens to Neisseria organisms, with a short set up time and rapid results.

Product code	Name of the product	Sub- category 2	Product size	Shipping conditions	Webpage
3-003-100	HCVSCAN for HCV	HCV	100 tests	+25° C.	https://www.h-h-c.com/product/hevscan-for-hev/
3-003-20	HCVSCAN for HCV	HCV	20 tests	+25° C.	https://www.h-h-c.com/product/hevsean-for-hev-2/
3-003-C	Set of controls (HCVSCAN)	HCV	3 vials	+25° C.	https://www.h-h-c.com/product/sel-of-controls-(hovscan)
3-003-P	Set of pipettes	HCV	100 pieces	+25° C.	https://www.h-h-c.com/product/set-of-pipettes/
3-003-S-100	HCVSCAN for HCV (without controls)	HCV	100 tests	+25° C.	https://www.h-h-c.com/product/horscan-for-hor-(without-controls)/
3-003-S-20	HCVSCAN for HCV (without controls)	HCV	20 tests	+25° C.	https://www.h-h-e.com/product/horsean/on-hon-/without-controls/2/
4-004-100	HIVSCAN for HIV 1+2	HIV 1+2	100 tests	+25° C.	https://www.h-h-c.com/product/hivscan-for-hiv-1+2/
4-004-20	HIVSCAN for HIV 1+2	HIV 1+2	20 tests	+25° C.	https://www.h-h-c.com/product/hivscan-for-hiv-1+2-2/
8-1003-100	InstantChek HIV 1+2	HIV 1+2	100 tests	+25° C.	https://www.h-h-c.com/product/instantchek-hiv-1+2/
8-1003-40	InstantChek HIV 1+2	HIV 1+2	40 tests	+25° C.	https://www.h-h-c.com/product/instantchek-hiv-1+2-2/

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**EIA KITS** Enzyme-linked immunosorbent assay (ELISA) is a biochemistry assay method that uses a solid-phase enzyme immunoassay (EIA) to detect the presence of a substance, usually an antigen, in liquid samples.

ELISA tests are commonly carried out using a micro well format and usually use antibodies in the sample linked to an enzyme, which when added to the enzyme's substrate, creates a detectable signal. The detectable signal is usually visualised by a colour change to the substrate.

We provide a range of ELISA kits which are ready to use, with break apart wells. We offer the following range of ELISAs:

- The RETROTEK<sup>™</sup> range is designed for the detection and quantitation of retroviral antigens from the retroviruses HIV-1, SIV and HTLV found in cell culture, serum, plasma or other biological fluids
- IMMUNOTEK<sup>™</sup> kits can detect and quantify various immunoglobulins from many species including Human, Chicken, Cow, Goat, Rabbit, Rat and Mouse.

We also provide HHV-6 IgG antibody and KSHV/HHV8 IgG antibody ELISA kits.

Product code	Name of the product	Sub- category 2	Product size	Shipping conditions	Webpage
0801060	10x Plate Wash Buffer	Accessory Kits- ELISA Reagents	125 ml	+2° to +8° C.	https://www.h-h-c.com/product/10x-plate-wash-buffer/
0801179	ZeptoCoat	Accessory Kits- ELISA Reagents	60 ml	+2° to +8° C.	https://www.h-h-c.com/product/zeptocoat/
0801184	ZeptoBind	Accessory Kits- ELISA Reagents	60 ml	+2° to +8° C.	https://www.h-h-c.com/product/zeptobind/
0801185	ZeptoBlock	Accessory Kits- ELISA Reagents	120 ml	+2° to +8° C.	https://www.h-h-c.com/product/zeptoblock/
0801188	ELISA Construction System	Accessory Kits- ELISA Reagents	5 plates	+2° to +8° C.	https://www.h-h-c.com/product/elisa-construction-system/
0801179L	ZeptoCoat	Accessory Kits- ELISA Reagents	1 L	+2° to +8° C.	https://www.h-h-c.com/product/zeptocoat-2/
0801184L	ZeptoBind	Accessory Kits- ELISA Reagents	1 L	+2° to +8° C.	https://www.h-h-c.com/product/zeptobind-2/
0801185L	ZeptoBlock	Accessory Kits- ELISA Reagents	1 L	+2° to +8° C.	https://www.h-h-c.com/product/zeptoblock-2/
10-601-001	Immunoassay Stabilizer	Accessory Kits- ELISA Reagents	1 L	+2° to +8° C.	https://www.h-h-c.com/product/immunoassay-stabilizer/
15-401-000	HHV-6 IgG Antibody ELISA Kit	Antibody	Kit	+2° to +8° C.	https://www.h-h-c.com/product/hhv-6-igg-antibody-elisa-kit/
15-501-000	KSHV/HHV-8 IgG Antibody ELISA Kit	Antibody	Kit	+2° to +8° C.	https://www.h-h-c.com/product/kshv/hhv-8-igg-antibody-elisa-kit/
0801009	Rat IgG ELISA	Antigen	96 det.	+2° to +8° C.	https://www.h-h-c.com/product/rat-igg-elisa/
0801010	Chicken IgY ELISA	Antigen	96 det.	+2° to +8° C.	https://www.h-h-c.com/product/chicken-igy-elisa/
0801180	Mouse IgG ELISA	Antigen	96 det.	+2° to +8° C.	https://www.h-h-c.com/product/mouse-igg-elisa/



Product code	Name of the product	Sub- category 2	Product size	Shipping conditions	Webpage
0801181	Mouse IgM ELISA	Antigen	96 det.	+2° to +8° C.	https://www.h-h-c.com/product/mouse-igm-elisa/
0801182	Human IgG ELISA	Antigen	96 det.	+2° to +8° C.	https://www.h-h-c.com/product/human-igg-elisa/
0801183	Human IgM ELISA	Antigen	96 det.	+2° to +8° C.	https://www.h-h-c.com/product/human-igm-elisa/
0801197	Human IgA ELISA	Antigen	96 det.	+2° to +8° C.	https://www.h-h-c.com/product/human-iga-elisa/
0801198	Bovine IgG ELISA	Antigen	96 det.	+2° to +8° C.	https://www.h-h-c.com/product/bovine-igg-elisa/
0801202	Rabbit IgG ELISA	Antigen	96 det.	+2° to +8° C.	https://www.h-h-c.com/product/rabbit-igg-elisa/
0801221	Horse IgG ELISA	Antigen	96 det.	+2° to +8° C.	https://www.h-h-c.com/product/horse-igg-elisa/
0801223	Goat IgG ELISA	Antigen	96 det.	+2° to +8° C.	https://www.h-h-c.com/product/goat-igg-elisa/
0801002	HIV-1 p24 Antigen ELISA 2.0 Kit	Antigen	96 det.	+2° to +8° C.	https://www.h-h-c.com/product/hiv-1-p24-antigen-elisa-2.0-kit/
0801008	HIV-1 p24 Antigen ELISA 2.0 Kit	Antigen	480 det.	+2° to +8° C.	https://www.h-h-c.com/product/hiv-1-p24-antigen-elisa-2.0-kit-2/
0801096	HIV-1 p24 ICx - CRx Kit	Antigen	100 det.	+2° to +8° C.	https://www.h-h-c.com/product/hiv-1-p24-icxcrx-kit/
0801111	HIV-1 p24 Antigen ELISA Kit	Antigen	96 det.	+2° to +8° C.	https://www.h-h-c.com/product/hiv-1-p24-antigen-elisa-kit/
0801116	HTLV p19 Antigen ELISA Kit	Antigen	96 det.	+2° to +8° C.	https://www.h-h-c.com/product/htlv-p19-antigenelisa-kit/
0801137	HIV-1 p24 Extended Range Kit	Antigen	kit	+2° to +8° C.	https://www.h-h-c.com/product/hiv-1-p24-extended-range-kit/
0801169	SIV p27 Antigen ELISA Kit	Antigen	96 det.	+2° to +8° C.	https://www.h-h-c.com/product/siv-p27-antigen-elisa-kit/
0801200	HIV-1 p24 Antigen ELISA Kit	Antigen	480 det.	+2° to +8° C.	https://www.h-h-c.com/product/hiv-1-p24-antigen-elisa-kit-2/
0801201	SIV p27 Antigen ELISA Kit	Antigen	480 det.	+2° to +8° C.	https://www.h-h-c.com/product/siv-p27-antigen-elisa-kit-2/

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MOLECULAR BIOLOGY concerns biological activity at the molecular level and how genes are transcribed into RNA and how RNA is then translated into protein. It also looks at the molecular mechanisms behind processes such as replication, transcription, translation and cell function.

We offer a wide range of ready to use forward and reverse PRIMERS. Primers are short sequences of complementary DNA which bind to certain nucleotide sequences along the DNA strand, tending to bind onto the single strands at higher temperatures than the complete complementary strand. This means that if the temperature is cooled from 95°C to around 50-60°C, the primers will bind to the single strands before the complementary complete strands do. Good primer design is essential for a successful PCR reaction.

Our range of MOLECULAR CONTROLS and STANDARDS includes the NATtrol<sup>™</sup> products (Nucleic Acid Testing Control), which are the highest industry standard for molecular testing.

NATtrol<sup>™</sup> products are prepared from purified microorganisms grown either in cell culture, microbial culture or isolated from the plasma of infected individuals. The treatment modifies the surface proteins and renders the organisms non-infectious and refrigerator stable, while keeping it intact.

NATtrol<sup>™</sup> are available as full process controls to monitor extraction and amplification steps, and are also available in different formats, covering both single and multiple analytes. They are open system and can be used across different molecular testing platforms and assays.

#### NATtrol EXTERNAL RUN CONTROLS

EXTERNAL RUN CONTROLS are designed as full process extraction and amplification controls to validate your molecular testing on a daily basis. These controls are available for viral, bacterial, fungal and parasite detection at low and medium reactive concentrations. A number of NATtrols have been developed in collaboration with leading platform manufacturers.

#### NAT CONTROLS

We have a large range of MOLECULAR STANDARDS, QUANTITATED VIRAL LOAD CONTROLS which provide you with purified viruses at a known concentration. Our range also includes Viral RNA and DNA which can be used for your molecular research needs to ensure your PCR reproducibility. These products feature quantitated DNA from our highly purified bacteria and viruses.

Bacterial preparations are also available as Titered Organisms (live), and Purified DNA.

PURIFIED DNA are from a range of bacteria, fungi and recombinant strains for use as amplification controls in Nucleic Acid testing.

PURIFIED GENOMIC DNA is also available for amplification or detection control for the Nucleic Acid testing of Bacteriophage Lambda. MS2 BACTERIOPHAGE is also available at different



target levels for use as an internal control in Nucleic Acid based amplification assays to monitor reverse transcription.

As an EXTERNAL CONTROL for EIA, latex agglutination and immunochromatographic assays, we can provide Cryptocoocus polysaccharide antigens. A MIXED BACTERIA PANEL is also available for testing the performance of lab staff.

Product code	Name of the product	Platform	Product size	Shipping conditions	Webpage
0820000	Mixed Titer Bacteria Panel for Platelets		12x 1.0 ml	-20° C.	https://www.hArc.com/product/nized-file-bacteria-pane-for-platelets/
0801803P	Cryptococcus Neoformans Serotype A, antigen		1.0 ml	-20° C.	http://www.b-hc.com/product/cryptoccous-reativmans-servlipe-a_artigat
MDZ001	NATtrol RP Multimarker Control Pack	BioFire FilmArray	6x 0.75 ml	+2° to +8° C.	https://www.h-b-c.com/product/nation/spmultimarker-control-pack/
MDZ002	NATtrol Chlamydia trachomatis Positive Control Pack	Cepheid GeneXpert	6x 1.25 ml	+2° to +8° C.	http://www.hk-compredicatedediangdetectomatesyositie-control-padd
MDZ003	NATtrol Neisseria gonorrhoeae Positive Control Pack	Cepheid GeneXpert	6x 1.25 ml	+2° to +8° C.	htps://www.khc.com/productivation/esserie-governinee-positie-control-positi
MDZ004	NATtrol CT/NG Negative Control	Cepheid GeneXpert	6x 1.25 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-ct/ng-negative-control/
NATADV40-GP	NATtrol Adenovirus Type 40 (Stool Matrix)		0.5 ml	+2° to +8° C.	https://www.bah.com/protocheticol-adencivics-type-44(stock-mainty)
NATADV41-GP	NATtrol Adenovirus Type 41 (Stool Matrix)		0.5 ml	+2° to +8° C.	https://www.bahc.com/productineticol-adenovicestype-41(stock-mainty)
NATBK-ERCL	NATtrol BK Virus External Run Control, Low		6x 1.0 ml	+2° to +8° C.	https://www.bik-com/productiveticn/biv/rus-external-run-control_fow/
NATBK-ERCM	NATtrol BK Virus External Run Control, Medium		6x 1.0 ml	+2° to +8° C.	htps://ww.b.hc.com/productivatio/Hk-rins-external-run-control, medium/
NATCDI(NAP1)-ERCL	NATtrol Clostridium Difficile NAP1, External Run Control, Low	Nanosphere Verigene	6x 1.0 ml	+2° to +8° C.	http://ww.bhc.um/posizitette/dost/dand/fizikespt_eternel-montor/out
NATCDI(NAP1)-ERCM	NATtrol Clostridium Difficile NAP1, External Run Control, Medium	Nanosphere Verigene	6x 1.0 ml	+2° to +8° C.	htps/ww.bkc.com/puticitativ/cistifier-difiei-rap), etc.mi-rac.com/, etc.mi
NATCDI-6MC	NATtrol C.difficile Positive Control	Cepheid GeneXpert	6x 1.0 ml	+2° to +8° C.	https://www.h-b-c.com/product/natirol-c.dfficile-positive-control/
NATCDI-GP	NATtrol Clostridium difficile (Stool Matrix)		0.5 ml	+2° to +8° C.	https://www.b-k-com/productivetical-classifidum-difficite-(stock-metric)/
NATCJE-GP	NATtrol Campylobacter jejuni (Stool Matrix)		0.5 ml	+2° to +8° C.	htps://www.bh-e.com/product/nativol-campylobactar-jejuni-fistool-matrix/
NATCMV-0001	NATtrol CMV Control Target: 400cp - ml		1.0 ml	+2° to +8° C.	höpsillwwi.hkc.com/productinatiokenveoritokaget.40kpml
NATCMV-0002	NATtrol CMV Control Target: 5,000 cp - ml		1.0 ml	+2° to +8° C.	hipsthrough-comproductivation-control-larget-5,00-cpml
NATCMV-0003	NATtrol CMV Control Target: 10,000 cp - ml		1.0 ml	+2° to +8° C.	https://www.bi-e.com/productivation/convection/sarget=10,00-epmil
NATCMV-0004	NATtrol CMV Control Target: 50,000 cp - ml		1.0 ml	+2° to +8° C.	https://www.bi-le.com/productivation/convection/arget-50,000-epmil
NATCMV-0005	NATtrol CMV Control Target: 100,000 cp - ml		1.0 ml	+2° to +8° C.	htps://ww.bi-confprotectivatiof-env-control-arget-100,00-cpnlf
NATCMV-ERCL	NATtrol Cytomegalovirus AD- 169, Low	Focus Simplexa	6x 1.0 ml	+2° to +8° C.	https://www.h-b-c.com/productinaticol-cytomegalovirus-ad-193-fow/
NATCMV-ERCM	NATtrol Cytomegalovirus AD- 169, Low	Focus Simplexa	6x 1.0 ml	+2° to +8° C.	https://www.h-b-c.com/product/natrol-cytomegalovirus-ad-f69, fow-2/



Product code	Name of the product	Platform	Product size	Shipping conditions	Webpage
NATCSO-6MC	NATtrol C.difficile Negative Control	Cepheid GeneXpert	6x 0.5 ml	+2° to +8° C.	https://www.b-h-c.com/product/natirol-c.difficile-negative-control
NATCT(434)-6MC	NATtrol C.trachomatis Positive Control	Cepheid GeneXpert	6x 1.0 ml	+2° to +8° C.	https://www.h-b-c.com/product/ration/c.trachomatis-positive-control/
NATCT(434)-ERCL	NATtrol Chlamydia Trachomatis LGV2 434, External Run Control, Low	Roche Cobas Ampliprep Taqman	6x 1.0 ml	+2° to +8° C.	itigsi wa ki can produkati si kanyi ki katina kiyo 44, ete ni kucati si ku
NATCT(434)-ERCM	NATtrol Chlamydia Trachomatis LGV2 434, External Run Control, Medium	BD ProbeTec Roche Cobas Ampliprep Taqman	6x 1.0 ml	+2° to +8° C.	italim Houtpointet kilepteetonekytä eteekorunt, estot
NATCT(D-UW3)-ERCL	NATtrol Chlamydia Trachomatis serotype D, External Run Control, Low	Roche Cobas Ampliprep Taqman	6x 1.0 ml	+2° to +8° C.	http:/ww.bkc.com/protochatt.doftam/Girachmatisentype4.etami/roccatol.ko/
NATCT(D-UW3)-ERCM	NATtrol Chlamydia Trachomatis serotype D, External Run Control, Medium	BD ProbeTec Roche Cobas Ampliprep Taqman	6x 1.0 ml	+2° to +8° C.	ittsim Houtpolickit köller farstnelsen geleter konstruktion
NATCT/NGNEG-6MC	NATtrol CT - NG Negative Control	Cepheid GeneXpert	6x 1.0 ml	+2° to +8° C.	https://www.b-h-c.com/product/raitrol-ctng-negative-control/
NATCXVA9-6C	NATtrol Influenza/RSV Negative Control	Cepheid GeneXpert	6x 0.5 ml	+2° to +8° C.	https://www.h-h-c.com/product/halted-influenzaliss-regative-control/
NATCXVA9-6MC	NATtrol Flu A Negative Control	Cepheid GeneXpert	6x 0.5 ml	+2° to +8° C.	https://www.h-h-c.com/product/natirol-flu-a-negative-control/
NATEBV-0001	NATtrol EBV Control Target: 100 cp - ml		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/natiol-tor-control-target=100-cpml
NATEBV-0002	NATtrol EBV Control Target: 500 cp - ml		1.0 ml	+2° to +8° C.	https://www.h-b-c.com/product/halted-ebv-control-target-500-cpml/
NATEBV-0003	NATtrol EBV Control Target: 1,000 cp - ml		1.0 ml	+2° to +8° C.	https://www.belecom/productive/interfore-introdelarget=1,004-opint
NATEBV-0004	NATtrol EBV Control Target: 10,000 cp - ml		1.0 ml	+2° to +8° C.	https/www.hke.com/productineticol-eby-control-larget=11,00kg==ml
NATEBV-0005	NATtrol EBV Control Target: 50,000 cp - ml		1.0 ml	+2° to +8° C.	https://www.hi-c.com/productive/investive/anget-50,000-cpml
NATEBV-0006	NATtrol EBV Control Target: 100,000 cp - ml		1.0 ml	+2° to +8° C.	https://www.bi-k.com/protectination/eixy-control-larget=100,000-cpml
NATEBV-ERCL	NATtrol EBV External Run Control - Low		6x 1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/nationl-ebvexternal-run-control—low/
NATEBV-ERCM	NATtrol EBV External Run Control - Medium		6x 1.0 ml	+2° to +8° C.	htps://www.h-b.com/productineitrol-by-external-run-control-medium/
NATECO(933)-ERCL	NATtrol Escherichia coli O157:H7; EDL933, External Run Control, Low		6x 1.0 ml	+2° to +8° C.	itigsi wa kia campana inta ta sa ta
NATECO(933)-ERCM	NATtrol Escherichia coli O157:H7; EDL933, External Run Control, Medium		6x 1.0 ml	+2° to +8° C.	itplim Heatpointerbesterbesterbesterbisterbit velfalleterbissentel extent
NATECO(933)-GP	NATtrol Escherichia coli (Stool Matrix)		0.5 ml	+2° to +8° C.	https://www.bhc.com/productinativol-escherichia-coli-(stool-matrix)
NATECO(ETEC)-GP	NATtrol Escherichia coli (Stool Matrix)		0.5 ml	+2° to +8° C.	https://www.h-h-c.com/product/nation/escherichia-coli/(stool-matrix)/2/
NATEHI(DS4)-GP	NATtrol Entamoeba histolytica (Stool Matrix)		0.5 ml	+2° to +8° C.	htips://ww.bHc.com/protectinaticol-entancete-htstolytica-(sted-matrix)
NATEPC-NNS	NATtrol EP Control	Nanosphere Verigene	12x 0.25 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-ep-control/
NATEVNEG-6MC	NATtrol EV Negative Control	Cepheid GeneXpert	6x 0.2 ml	+2° to +8° C.	https://www.h-h-c.com/product/natirol-er-negative-control/
NATEVPOS-6MC	NATtrol EV Positive Control	Cepheid GeneXpert	6x 0.2 ml	+2° to +8° C.	https://www.h-h-c.com/product/natirol-ev-positive-control/
NATFLUA/B-6MC	NATtrol Flu A - B Positive Control	Cepheid GeneXpert	6x 0.5 ml	+2° to +8° C.	https://www.b-h-c.com/product/raitrol-file-a-b-positive-control/



Product code	Name of the product	Platform	Product size	Shipping conditions	Webpage
NATFLUAB-6C	NATtrol Influenza A/B Positive Control	Cepheid GeneXpert	6x 0.5 ml	+2° to +8° C.	https://www.h-h-c.com/productination/influenze-ab-positive-control/
NATFLUAH1-ERCL	NATtrol Influenza A H1, Low	Focus Simplexa	6x 1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-influenza-a-ht,-low/
NATFLUAH1-ERCM	NATtrol Influenza A H1, Medium	Focus Simplexa	6x 1.0 ml	+2° to +8° C.	https://www.b-h-c.com/product/raitrol-influenza-a-ht,-medium/
NATFLUAH1N1-6MC	NATtrol Flu A H1N1 Pos Control	Cepheid GeneXpert	6x 0.5 ml	+2° to +8° C.	https://www.h-h-c.com/productinatirol-flu-a-html-pos-control/
NATFLUAH1N1-ERCL	NATtrol Influenza A H1N1 2009, Low	Focus Simplexa	6x 1.0 ml	+2° to +8° C.	https://www.b-h-c.com/product/nation/influenza-a-html-2009,How/
NATFLUAH1N1-ERCM	NATtrol Influenza A H1N1 2009, Medium	Focus Simplexa	6x 1.0 ml	+2° to +8° C.	https://www.h-bc.com/product/halted-influenza-a-html-2009,-medium/
NATFLUB-ERCL	NATtrol Influenza B, Low	Focus Simplexa	6x 1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/natirol-influenza-b,-low/
NATFLUB-ERCM	NATtrol Influenza B, Medium	Focus Simplexa	6x 1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/natirol-influenza-b,-medium/
NATFLURSV-6C	NATtrol Influenza/RSV Positive Control		6x 0.5 ml	+2° to +8° C.	https://www.i-b-c.com/product/natiol-influenzatisu-positive-control/
NATFRVP-C	NATtrol Influenza/RSV Verification Panel	Cepheid GeneXpert	21x 0.5 ml	+2° to +8° C.	htps://www.b-h-c.com/productivalito/influenzalise-verification-panel/
NATHBV-0001	NATtrol HBV Control Target: 400 IU - ml	Roche Cobas Ampliprep Taqman	1.0 ml	+2° to +8° C.	https://www.h-b-c.com/product/nation/Hov-control-target=400-iuml/
NATHBV-0002	NATtrol HBV Control Target: 5,000 IU - ml	Roche Cobas Ampliprep Taqman	1.0 ml	+2° to +8° C.	htps://www.bh-c.com/productinetrol-htm-control-larget-5,004in-mil
NATHBV-0003	NATtrol HBV Control Target: 50,000 IU - ml	Roche Cobas Ampliprep Taqman	1.0 ml	+2° to +8° C.	htps://ww.bi-cconforductinetrol-lan-control-arget-84,004is—ml
NATHBV-0006	NATtrol HBV Control Target: 10,000 IU - ml	Roche Cobas Ampliprep Taqman	1.0 ml	+2° to +8° C.	htps://ww.b-h.c.com/productive/index-notice/enget=10,004ianot
NATHCV-0001	NATtrol HCV Control Target: 200 IU - ml	Roche Cobas Ampliprep Taqman	1.0 ml	+2° to +8° C.	https://www.h-b-c.com/product/taited-hev-control-target-200-iuml
NATHCV-0002	NATtrol HCV Control Target 1,000 IU - ml	Roche Cobas Ampliprep Taqman	1.0 ml	+2° to +8° C.	https://www.hchc.com/productination/kon-sonitrol-larget/1/00-iu—ml/
NATHCV-0003	NATtrol HCV Control Target: 10,000 IU - ml	Roche Cobas Ampliprep Taqman	1.0 ml	+2° to +8° C.	htps://ww.b-b.com/protochetro/kovcontro/kargit=11,00-kiml
NATHCV-0004	NATtrol HCV Control Target: 50,000 IU - ml	Roche Cobas Ampliprep Taqman	1.0 ml	+2° to +8° C.	htps://ww.b-b.com/productive/index-control-larget-50,00-iuml
NATHCV-0005	NATtrol HCV Control Target: 100,000 cp - ml	Roche Cobas Ampliprep Taqman	1.0 ml	+2° to +8° C.	htps://ww.bHc.com/protectinatio/Hervenito/karget=100,004p—ml/
NATHIV1-ERCL	NATtrol HIV1 External Run Control, Low	Roche Cobas Ampliprep Taqman	6x 1.0 ml	+2° to +8° C.	https://www.h-b-c.com/product/hatirol-kiv/external-concontrol,-low/
NATHIV1-ERCM	NATtrol HIV1 External Run Control, Medium	Roche Cobas Ampliprep Taqman	6x 1.0 ml	+2° to +8° C.	https://www.h-b-com/productiveticol-hird-external-run-control_medium/
NATHSV1-0001	NATtrol HSV-1 Control Target: 100 cp - ml	Roche Light Cycler 2.0-480	1.0 ml	+2° to +8° C.	htps://www.h-b.com/productive#rol-ksv-1-control-larget=104-p—ml
NATHSV1-0002	NATtrol HSV-1 Control Target: 500 cp - ml	Roche Light Cycler 2.0-480	1.0 ml	+2° to +8° C.	htps://www.h-b-com/productive/indefasel-control-larget-SUP-opmil
NATHSV1-0003	NATtrol HSV-1 Control Target: 1,000 cp - ml	Roche Light Cycler 2.0-480	1.0 ml	+2° to +8° C.	https://www.bik.com/protectivatirolisis=4-control-larget=4,004-p=-ml
NATHSV1-0004	NATtrol HSV-1 Control Target: 10,000 cp - ml	Roche Light Cycler 2.0-480	1.0 ml	+2° to +8° C.	https://www.bhc.com/productive.trov/source/larget=10,000-cp=-ml
NATHSV1-0005	NATtrol HSV-1 Control Target: 50,000 cp - ml	Roche Light Cycler 2.0-480	1.0 ml	+2° to +8° C.	https://www.bik.com/protective.tirol-isro-f-control-larget-50,000-epml
NATHSV2-0001	NATtrol HSV-2 Control Target: 100 cp - ml	Roche Light Cycler 2.0-480	1.0 ml	+2° to +8° C.	htps://www.h-b-com/productivetrol-lasv2-control-larget-104-pml



Product code	Name of the product	Platform	Product size	Shipping conditions	Webpage
NATHSV2-0002	NATtrol HSV-2 Control Target: 500 cp - ml	Roche Light Cycler 2.0-480	1.0 ml	+2° to +8° C.	https://www.bahc.com/productinetico/ksv2-control-target-SU0-opmil
NATHSV2-0003	NATtrol HSV-2 Control Target: 1,000 cp - ml	Roche Light Cycler 2.0-480	1.0 ml	+2° to +8° C.	htps://ww.bik.com/protecthated-las-2-control-larget=1,00-cp—m/
NATHSV2-0004	NATtrol HSV-2 Control Target: 10,000 cp - ml	Roche Light Cycler 2.0-480	1.0 ml	+2° to +8° C.	https://www.bik.com/productinatio/ksv2controlkarget-10,000cp=ml
NATHSV2-0005	NATtrol HSV-2 Control Target: 50,000 cp - ml	Roche Light Cycler 2.0-480	1.0 ml	+2° to +8° C.	https://www.bih.com/product/natrol/ksr42control/karget-60,000-cp=ml
NATLAC-6MC	NATtrol GBS Negative Control	Cepheid GeneXpert	6x 0.5 ml	+2° to +8° C.	https://www.h-h-c.com/productinatirol-gbs-negative-conitrol/
NATMPN(M129)-ERCL	NATtrol Mycoplasma Pneumoniae M129, External Run Control, Low		6x 1.0 ml	+2° to +8° C.	itpaline.incomposizitati inpopiano permanen 18 eta minoratul (ori
NATMPN(M129)-ERCM	NATtrol Mycoplasma Pneumoniae M129, External Run Control, Medium		6x 1.0 ml	+2° to +8° C.	httoline live conjunction in program previous of 2 network work, restor
NATMRSA-6MC	NATtrol MRSA Positive Control	Cepheid GeneXpert	6x 0.5 ml	+2° to +8° C.	https://www.h-h-c.com/productinatirol-mrsa-positive-control/
NATMSSA-6MC	NATtrol SA Positive Control	Cepheid GeneXpert	6x 0.5 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-sa-positive-control/
NATMSSE-6MC	NATtrol MRSA - SA Negative Control		6x 0.5 ml	+2° to +8° C.	https://www.b-hc.com/productinaticol-misa-sa-negative-control/
NATNG-6MC	NATtrol N.gonorrhoeae Positive Control	Cepheid GeneXpert	6x 1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/naticol-n.gon/orthoase-positive-control
NATNG-ERCL	NATtrol Neisseria Gonorrhoeae, External Run Control, Low		6x 1.0 ml	+2° to +8° C.	http://www.bha.com/portextination-researing-portionang-enternation-control, forf
NATNG-ERCM	NATtrol Neisseria Gonorrhoeae, External Run Control, Medium	BD ProbeTec	6x 1.0 ml	+2° to +8° C.	http://www.hkk.com/poductivatiol-relisaril-goverhause, external-ren-control, restand
NATNOV-6MC	NATtrol Norovirus GI/GII Positive Control	Cepheid GeneXpert	6x 0.125 ml	+2° to +8° C.	https://www.h-h-c.com/product/nation/naroninus-gilgi-goasine-control
NATNOVI-6MC	NATtrol Norovirus GI Positive Control	Cepheid GeneXpert	6x 0.125 ml	+2° to +8° C.	https://www.h-b-c.com/product/natirol-noronirus-gi-positive-control
NATNOVI-GP	NATtrol Norovirus GI (recombinant) (Stool Matrix)		0.5 ml	+2° to +8° C.	http://www.harcom/productivation-annivies-gi/econtinent/(scol-mains)/
NATNOVII-6MC	NATtrol Norovirus GII Positive Control	Cepheid GeneXpert	6x 0.125 ml	+2° to +8° C.	https://www.h-b-c.com/product/naticol-norovirus-git-positive-control
NATNOVII-GP	NATtrol Norovirus GII (recombinant) (Stool Matrix)		0.5 ml	+2° to +8° C.	tips/www.blaccomproductivation-according-of-(econdinant/sourceatic)/
NATNOVII-ST	NATtrol Norovirus GII Virus		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/productinatirol-norovirus-gii-virus/
NATNOVI-ST	NATtrol Norovirus GI Virus		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/natirol-norovirus-gi-virus/
NATPARVO-0001	NATtrol Human Parvovirus B19 10,000 IU - ml		1.0 ml	+2° to +8° C.	htps://www.bi-e.com/protect/natrol-lumaryarvorius-b1940,004/u-m1
NATPARVO-0002	NATtrol Human Parvovirus B19 100,000 IU - ml		1.0 ml	+2° to +8° C.	https://ww.bi-com/productivatrol-luma-parnovirus/of16-100,00-lu-m/
NATPARVO-0003	NATtrol Human Parvovirus B19 1,000,000 IU - ml		1.0 ml	+2° to +8° C.	htps://ww.bi-comproductivatrol-uma-parrovirus/d19-(JMJ)044ml
NATPARVO-0004	NATtrol Human Parvovirus B19 10,000,000 IU - ml		1.0 ml	+2° to +8° C.	https://www.blaccom/productivation/kumaryarvorius/d1941,004,004/a-m/
NATPARVO-0005	NATtrol Human Parvovirus B19 100,000,000 IU - ml		1.0 ml	+2° to +8° C.	https://www.bh-com/productivatio/kunaryanovirus/19410,000,004ia-ml
NATROTA-6MC	NATtrol Norovirus Negative Control	Cepheid GeneXpert	6x 0.125 ml	+2° to +8° C.	https://www.h-h-c.com/product/nettrol-norovirus-negative-control
NATROTA-GP	NATtrol Rotavirus (Stool Matrix)		0.5 ml	+2° to +8° C.	https://www.b-h-c.com/product/natirol-rotavirus-(stool-matrix)



Product code	Name of the product	Platform	Product size	Shipping conditions	Webpage
NATRPC-NNS	NATtrol RP Controls	Nanosphere Verigene	12x 0.25 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-rp-controls/
NATRSV-6C	NATtrol RSV Positive Control	Cepheid GeneXpert	6x 0.5 ml	+2° to +8° C.	https://www.h-h-c.com/product/natitol-rsv-positive-control/
NATSAG-6MC	NATtrol GBS Positive Control	Cepheid GeneXpert	6x 0.5 ml	+2° to +8° C.	https://www.h-h-c.com/product/natiol-gbs-positive-control/
NATSAU(MRSA)-ERCL	NATtrol Staphylococcus aureus (MRSA) External Run Control- Low		6x 1.0 ml	+2° to +8° C.	htp://ww.bhc.com/podicidation/statin/poccus-areas-forsal-ad-ind-control-boil
NATSAU(MRSA)-ERCM	NATtrol Staphylococcus aureus (MRSA) External Run Control- Medium		6x 1.0 ml	+2° to +8° C.	hts: Inn Mcanfordatati displaces-ansipaj-stani-aranti-adad
NATSAU(MSSA)-ERCL	NATtrol Staphylococcus aureus MSSA; -mecA, External Run Control, Low		6x 1.0 ml	+2° to +8° C.	itysimu kie antymischatolisigi procesarase nasjena entraljen
NATSAU(MSSA)-ERCM	NATtrol Staphylococcus aureus MSSA; -mecA, External Run Control, Medium		6x 1.0 ml	+2° to +8° C.	itplimikanipidatispjacenasna, na nasionitati
NATSSO-GP	NATtrol Shigella sonnei (Stool Matrix)		0.5 ml	+2° to +8° C.	https://www.hhec.com/productination/shigala-sormei/stool-matrix/
NATSTY-GP	NATtrol Salmonella typhimurium (Stool Matrix)		0.5 ml	+2° to +8° C.	htps://www.bi-comproductivation-samonelaryphinurium(scol-matic)
NATTVNEG-6MC	NATtrol T. vaginalis Negative Control	Cepheid GeneXpert	6x 1.2 ml	+2° to +8° C.	https://www.h-b-c.com/product/nation&-regime/sequine-conito/
NATTVPOS-6MC	NATtrol T. vaginalis Positive Control	Cepheid GeneXpert	6x 1.2 ml	+2° to +8° C.	https://www.h-b-c.com/product/natiol-t-raginalis-positive-control
NATVZV-0001	NATtrol VZV Control Target: 100cp - ml	Cepheid GeneXpert	1.0 ml	+2° to +8° C.	htips://ww.h-b-c.com/productinaticol-co-control-larget=/Dicpmil
NATVZV-0002	NATtrol VZV Control Target: 500 cp - ml	Cepheid GeneXpert	1.0 ml	+2° to +8° C.	htips://www.h-bc.com/productinatical-ray-control-target=600-cpml/
NATVZV-0003	NATtrol VZV Control Target: 1,000 cp - ml	Cepheid GeneXpert	1.0 ml	+2° to +8° C.	htipsilwnub-beconforolucthetirokra-control-terget-1,00-cp—ml
NATVZV-0004	NATtrol VZV Control Target: 10,000 cp - ml	Cepheid GeneXpert	1.0 ml	+2° to +8° C.	htips://www.b-ho.com/product/nation/sza-control-larget=10,00-cp—ml
NATVZV-0005	NATtrol VZV Control Target: 50,000 cp - ml	Cepheid GeneXpert	1.0 ml	+2° to +8° C.	htips://www.b-becom/productiveticol-constrol-lenget-SUUM-cpml
NATWNV-0001	NATtrol WNV Control Target: 100 cp - ml		1.0 ml	+2° to +8° C.	htips://www.h-b-c.com/productiveticol-van control-target=100cpml
NATWNV-0002	NATtrol WNV Control Target: 500 cp - ml		1.0 ml	+2° to +8° C.	htips://www.b-b-com/productivatiol-win-control-larget-Alikopmil
NATWNV-0003	NATtrol WNV Control Target: 1,000 cp - ml		1.0 ml	+2° to +8° C.	htips://www.h-becom/productination/www.control-target=1,000cpml
NATWNV-0004	NATtrol WNV Control Target: 10,000 cp - ml		1.0 ml	+2° to +8° C.	htps://www.bike.com/protectination/www.control-Karget-10,00k-gp—mil
NATWNV-0005	NATtrol WNV Control Target: 50,000 cp - ml		1.0 ml	+2° to +8° C.	htps://www.bike.com/product/natio/www.control/arget-SUMM-epmil
NATZIKV-ERCL	NATtrol Zika Virus, External Run Control, Low		6x 1.0 ml	+2° to +8° C.	htps://www.bike.com/protective/indexivius_external-unecontrol_k/w/
NATZIKV-ERCM	NATtrol Zika Virus, External Run Control, Medium		6x 1.0 ml	+2° to +8° C.	htps://www.blvc.com/protocite/cite/cite/cites_external-rank-control_median/
NATZIKV-RV	NATtrol Zika Virus Range Verification Panel		4x 0.5 ml	+2° to +8° C.	htps://www.h-h-c.com/product/netrol-cite-virus-range-verification-panel/
NATZIKV-ST	NATtrol Zika Virus		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-zika-virus/
NATZIKV(PRV)-ST	NATtrol Zika Virus (PRVABC59)		1.0 ml	+2° to +8° C.	https://www.b-N-c.com/product/natirol-zika-virus-(preabc59)



Product code	Name of the product	Platform	Product size	Shipping conditions	Webpage
NATZIKV(PRV)-RV	NATtrol Zika Virus (PRVABC59) Range Verification Panel		1.0 ml	+2° to +8° C.	http://ww.bi-com/publicito-sie-ine-(publik-rage-efficatio-paral
NATZIKV(PRV)-ERCM	NATtrol Zika Virus (PRVABC59), External Run Control, Medium		6x 1.0 ml	+2° to +8° C.	itys linu bis composite that bis ins (match), etcmi-resonal, recom
NATZIKV(PRV)-ERCL	NATtrol Zika Virus (PRVABC59), External Run Control, Low		6x 1.0 ml	+2° to +8° C.	http://ww.kk-com/product/activ/clawing/prob/20);external-rowantol, fool
0810051	Bacteriophage Lambda, DNA		25 ug	-20° C.	https://www.tr-h-c.com/product/bacteriophage-lambda,-dna/
0810052	MS2 Bacteriophage		100 ul	-20° C.	https://www.h-h-c.com/product/ms2-bacteriophage/
0810066	MS2 Bacteriophage		1.0 ml	-20° C.	https://www.h-h-c.com/product/ms2-bacteriophage-2/
0810274	MS2 Bacteriophage - Medium		1.0 ml	-20° C.	https://www.h-h-c.com/productins2-bacteriophagemedium/
08-806-000	Hepatitis C Viral RNA		50 uL	-20° C.	https://www.h-h-c.com/product/hepatitis-c-viral-rna/
08-921-000	HSV-1 (MacIntyre Strain) Quantitated Viral DNA		250 uL	-20° C.	https://www.b-hc.comproductions/Apracintyre-strain/quantitate/viral-dual
08-922-000	HSV-2 (G Strain) Quantitated Viral DNA		250 uL	-20° C.	https://www.h-b-c.com/product/hsr-24g-strain/quantizated-vira-draf
08-923-000	HHV-6B (Z-29 Strain) Quantitated Viral DNA		250 uL	-20° C.	htps://www.bile.com/productilin=86/p29etrain/quantizate/viral-dnal
08-924-000	Neisseria gonorrhoeae Quantitated Bacterial DNA		250 uL	-20° C.	tips/ww.bh.comprotectnesses-provinces-pantiate/bacteria/red
08-925-000	HCMV (AD169 Strain) Quantitated Viral DNA		250 uL	-20° C.	htips://www.hi-e.com/productivem={ad169-sizain}-quantitated-intal-dual
08-926-000	EBV (B95-8 Strain) Quantitated Viral DNA		250 uL	-20° C.	https://www.h-b-c.com/product/bitv-{b95-8-atrain}-quantitated-viral-drai
08-927-000	VZV (Rod Strain) Quantitated Viral DNA		250 uL	-20° C.	https://www.h-bc.com/product/ore/prof-strain/-quantizated-viral-trai
08-931-000	Chlamydia trachomatis LGV-II (434 Strain) Quantitated DNA		250 uL	-20° C.	http://www.hiv.com/posict/damy/datechonals-lgov/QH-stail/poarlizes/dod
08-932-250	Chlamydophila pneumoniae (CDC-CWL-011 Strain) Quantitated DNA		250 uL	-20° C.	http:/ww.khcom/policition/op/lapenomie/sites/41%stat/pontes/dat
08-938-250	KSHV/HHV-8 (KS-1 Strain) Quantitated Viral DNA		250 uL	-20° C.	https://www.b-ho.com/protocolisin/hrn-44/es-fasticity-quantizate/vice/stal
08-942-250	BK Virus (MM Strain) Quantitated Viral DNA		250 uL	-20° C.	https://www.bha.com/protect/biv/res/nn-strain/quaritates/ira-trai
08-943-250	JC Virus (MAD1 Strain) Quantitated Viral DNA		250 uL	-20° C.	https://www.bha.com/protect/prvinss/mat/strain/quantitate/viral-deal
08-945-250	HHV-6A (GS Strain) Quantitated Viral DNA		250 uL	-20° C.	htips://www.helve.com/product/htw&e/gestrain/quantiziase/iza/dua/
08-947-250	Human Adenovirus-5 Quantitated Viral DNA		250 uL	-20° C.	https://www.bikic.com/protectihumanaterovinesSquantiaaelvinektnal
08-948-250	Toxoplasma gondii (RH Strain) Quantitated DNA		250 uL	-20° C.	https://www.bhc.com/product/ouxplasma-goodik-finatian/quantialed-trai
08-949-250	Mycobacterium tuberculosis (H37Rv Strain) Quantitated Bacterial DNA		250 uL	-20° C.	http:/ww.bhoondpublicationstancelogy/Chronityparticationstated
08-950-250	HHV-7 (H7-4 Strain) Quantitated Viral DNA		250 uL	-20° C.	https://www.hi-c.com/product/hiv-74/i74-strain/-quantizate/visi-frai
08-952-250	Mycoplasma pneumoniae (M52 Strain) Quantitated DNA		250 uL	-20° C.	htyshweitik comprotectingegisme generatiek foß stalj genitate dra



Product code	Name of the product	Platform	Product size	Shipping conditions	Webpage
17-922-500	HSV-2 (G strain) Viral qDNA		500 uL	-20° C.	https://www.h-h-c.com/product/hsv-2-(g-strain)-viral-qdna/
17-923-500	HHV-6B (Z-29 strain) Viral qDNA		500 uL	-20° C.	https://www.b-h-c.com/product/htw6b4223-strain/wiral-gdnal
17-924-500	Neisseria gonorrhoeae (NCTC 8375 [B5025] Strain) Bacterial qDNA		500 uL	-20° C.	htp:/ww.34c.com/prolabeleses-guardinae=(nt.205)2005/easi/aaceid-yde/
17-925-500	HCMV (AD169 strain) Viral qDNA		500 uL	-20° C.	https://www.b-h-c.com/product/homv-(ad169-strain)-vital-qdnal
17-926-500	EBV (B95-8 strain) Viral qDNA		500 uL	-20° C.	https://www.h-h-c.com/product/ebr-(b95-8-strain)-viral-optical
17-927-500	VZV (Rod Strain) Viral qDNA		500 uL	-20° C.	https://www.h-h-c.com/product/vzr4(rod-strain)-viral-qohal
17-931-500	Chlamydia trachomatis LGV-II (434 Strain) Bacterial qDNA		500 uL	-20° C.	http://ww.life.com/posicilitiany/detectionals/gov/QH-stail/ecterid-god
17-932-500	Chlamydophila pneumoniae (CDC-CWL-011 Strain) Bacterial qDNA		500 uL	-20° C.	http://ww.bik.com/production/papile-prenorial-pictore/ift-stati/actoris/pice /
17-938-500	KSHV/HHV-8 (KS-1 Strain) Viral qDNA		500 uL	-20° C.	https://www.hihe.com/product/shv/hhv&/(s=f-strain/viral-gdnal
17-942-500	BK Virus (MM Strain) Viral qDNA		500 uL	-20° C.	https://www.b-h-c.com/product/bk-virus-(nm-strain)-viral-qdna/
17-943-500	JC Virus (MAD1 Strain) Viral qDNA		500 uL	-20° C.	htips://www.b-h-c.com/product/p-virus-(mad1-strain)-viral-qdnal
17-945-500	HHV-6A (GS Strain) Viral qDNA		500 uL	-20° C.	https://www.h-h-c.com/product/htv=6a-(gs-strain)-viral-qdnal
17-947-500	Human Adenovirus-5 Viral qDNA		500 uL	-20° C.	https://www.b-h-c.com/product/human-adenovirus-S-viral-qdna/
17-948-500	Toxoplasma gondii (RH Strain) gDNA		500 uL	-20° C.	https://www.in-b-c.com/product/bucq/asma-gondii-(In-strain)-qoinal
17-949-500	Mycobacterium tuberculosis (H37Rv Strain) Bacterial qDNA		500 uL	-20° C.	http://ww.bk.com/outicity/objectrium/berulesis/kilin-strai) bacterial-qdna/
17-950-500	HHV-7 (H7-4 Strain) Viral		500 uL	-20° C.	https://www.h-h-c.com/product/htv-7-{h7-4-strain}-vital-qdna/
17-952-500	Mycoplasma pneumoniae (M52 Strain) qDNA		500 uL	-20° C.	htps://www.bike.com/productiny.copiasma-preumoniaa-(m22-strain)-gohal
T9-100-175	HCMV (AD169 Strain) Quantitated Viral Load Control		175 uL	-20° C.	https://ww.bhv.com/production=(at19-trian)-quantizate/visik-loak-vorteol
T9-105-175	HHV-6B (Z-29 Strain) Quantitated Viral Load Control		175 uL	-20° C.	http://ww.bhy.com/product/hr-Rely-128-trail-puzzitates/vizikost-control
T9-107-175	EBV (B95-8 Strain) Quantitated Viral Load Control		175 uL	-20° C.	htps://www.bi-comprediction-p654-strain-poartitate/viral-teat-control
T9-108-175	HSV-1 (MacIntyre Strain) Quantitated Viral Load Control		175 uL	-20° C.	http://ww.bl-com/protocher-lipestrail-partialed-inal-lank-ontrol
0801437DNA-10UG	Salmonella Enterica Typhimurium Z005, DNA		10 ug	-20° C.	htps://www.bik.com/protectsationelisenterica-typhinution-clif5_chal
0801439DNA-10UG	Streptococcus Pneumoniae Z022; 19F (Danish), DNA		10 ug	-20° C.	https://www.bi-b.com/product/streptozoous-preumoniae-stil2-195/(anish), shal
0801482DNA-10UG	Neisseria Gonorrhoeae type strain, DNA		10 ug	-20° C.	htips://www.h-bc.com/product/neisseria-gonor/hosee-type-strain_dna/
0801504DNA-1UG	Candida Albicans Z006, DNA		1 ug	-20° C.	https://www.b-h-c.com/product/candida-albicans-z006,-dna/
0801506DNA-10UG	Klebsiella Pneumoniae Z026, DNA		10 ug	-20° C.	https://www.b-h-c.com/product/kietsiella-pneumoniae-c026,-dna/
0801511DNA-10UG	Neisseria Meningitidis serogroup A, DNA		10 ug	-20° C.	https://www.bihoscon/productheisseria-meninghtdis-servyroup.a.dmal



Product code	Name of the product	Platform	Product size	Shipping conditions	Webpage
0801518DNA-10UG	Enterobacter Aerogenes Z052, DNA		10 ug	-20° C.	https://www.b-h-c.com/product/enterobecter-aerogenes-z162;-dna/
0801519DNA-10UG	Pseudomonas Aeruginosa clinical isolate, DNA		10 ug	-20° C.	https://www.b-hc.com/product/pseudomonas-servy/neas-chical-isolate_dnal
0801534DNA-10UG	Listeria Monocytogenes serotype 1 - 2b, DNA		10 ug	-20° C.	htps://ww.bhc.com/protecilisieria-nonce/topens-serolype-1-20, dnal
0801535DNA-1UG	Candida Glabrata Z007, DNA		1 ug	-20° C.	https://www.h-i-e.com/product/candida-glabrala-2007,-dna/
0801536DNA-1UG	Candida Krusei Z009, DNA		1 ug	-20° C.	https://www.h-h-c.com/producticandida-krusei-2009,-dna/
0801537DNA-1UG	Candida Parapsilosis Z011, DNA		1 ug	-20° C.	https://www.b-h-c.com/producticantida-parapsilosis-z011,-dna/
0801538DNA-1UG	Candida Tropicalis Z012, DNA		1 ug	-20° C.	https://www.h-h-c.com/product/candida-tropicalisz012,-dna/
0801539DNA-1UG	Cryptococcus Neoformans serotype D, DNA		1 ug	-20° C.	https://www.bike.com/product/cryptoaccus-red/ormans-sendryp=4,4ma/
0801544DNA-10UG	Proteus Mirabilis Z050, DNA		10 ug	-20° C.	https://www.h-h-c.com/product/proteus-mirabilis-z060,-dna/
0801545DNA-10UG	Streptococcus Agalactiae 2603V - R, DNA		10 ug	-20° C.	https://www.h-h-c.com/productisteptococcus-egalarsize-2010+-r_dmal
0801562DNA-10UG	Bacillus Subtilis Z094, DNA		10 ug	-20° C.	https://www.h-h-c.com/product/bacillus-subtilis-z094,-dna/
0801563DNA-10UG	Citrobacter FreundII Z064, DNA		10 ug	-20° C.	https://www.h-h-c.com/product/citrobacter-freundi-2064,-dna/
0801569DNA-10UG	Stenotrophomonas Maltophilia Z074, DNA		10 ug	-20° C.	https://www.b-loc.com/product/sterotrophononas-matophilase014,dma
0801579DNA-10UG	Mycoplasma Pneumoniae M129, DNA		10 ug	-20° C.	https://www.h-h-c.com/productinycopiasma-pneumoniaa-m129, dna/
0801597DNA-10UG	Acinetobacter BaumannII 307- 0294, DNA		10 ug	-20° C.	https://www.h-lv-com/product/asinetobacter-learnamii-307-4294,-dnal
0801598DNA-1UG	Aspergillus Flavus Z013, DNA		1 ug	-20° C.	https://www.h-h-c.com/product/aspergillus-flavus-z013,-dna/
0801601DNA-1UG	Aspergillus Terreus Z016, DNA		1 ug	-20° C.	https://www.h-h-c.com/product/aspergillus-terreus-z016,-dna/
0801602DNA-1UG	Candida GuilliermondII Z008, DNA		1 ug	-20° C.	https://www.b-h-c.com/product/candida-guillermondi-2008,-dna/
0801603DNA-1UG	Candida Lusitaniae Z010, DNA		1 ug	-20° C.	https://www.h-h-c.com/product/candida-lusitaniae-zMQ-dna/
0801619DNA-1UG	Clostridium Difficile NAP1, DNA		1 ug	-20° C.	https://www.b-h-c.com/product/clostridium-difficile-napl,-dnal
0801622DNA-10UG	Escherichia Coli O157:H7; EDL933, DNA		10 ug	-20° C.	https://www.h-h-c.com/product/escherichia-coli+o(57:h1);ed(833,-dna)
0801624DNA-10UG	Escherichia Coli ETEC; ST+, LT+ DNA		10 ug	-20° C.	https://www.b-h-c.com/product/escherichia-coli-etec;str_N+dna/
0801627DNA-10UG	Shigella Sonnei Z004, DNA		10 ug	-20° C.	https://www.h-h-c.com/product/shigella-sonnei-z004;-dna/
0801638DNA-10UG	Staphylococcus Aureus MRSA; COL, DNA		10 ug	-20° C.	https://www.hhrc.com/product/staphy/cocccus-eureus-msay.col,-dna/
0801650DNA-10UG	Campylobacter Jejuni clinical isolate, DNA		10 ug	-20° C.	https://www.helv.com/product/comp/deater-jejuni-cinical-kodele_draf
0801651DNA-10UG	Staphylococcus Epidermidis MRSE; RP62A, DNA		10 ug	-20° C.	htys hww.b-b.com/protocistaph/coccos.epidemidisense; 1982, dod
0801674DNA-10UG	Yersinia Enterocolitica clinical isolate, DNA		10 ug	-20° C.	http://www.hhec.com/product/jessine-microsofice-clinical-isolate_dmal



Product code	Name of the product	Platform	Product size	Shipping conditions	Webpage
0801675DNA-10UG	Staphylococcus Aureus MSSA; mecA-deficient, DNA		10 ug	-20° C.	itis: hww.k-h.comprotects:ghylcoccus-areas-nex-deficient_draf
0801676DNA-1UG	Histoplasma capsulatum Recombinant, DNA		1 ug	-20° C.	htps://ww.bHc.com/protect/histoplasma-capsulatum-recombinant_drae/
0801677DNA-1UG	Coccidioides Immitis Recombinant, DNA		1 ug	-20° C.	htips://www.h-bc.com/product/occidioides-inmitis-recombinant,-dna/
0801679DNA-10UG	Haemophilus Influenzae type b; Eagan, DNA		10 ug	-20° C.	htps://ww.bik.com/pot/ctihaenquilis-influenze-type-ty-agan_dual
0801680DNA-10UG	Haemophilus Influenzae type b; MinnA, DNA		10 ug	-20° C.	htps://ww.bik.com/pot/clikenqubilis/ifilenze-typety-ning_draf
0801693DNA-10UG	Enterococcus Faecalis VRE, DNA		10 ug	-20° C.	https://www.b-h-c.com/product/enterococcus-faeralis-vre-dna/
0801697DNA-1UG	Blastomyces Dermatitidis Recombinant W303-Bde, Genomic DNA		1 ug	-20° C.	http://ww.like.com/podict/bioingues-itematidia-econdinant-dillikide, geomic-teal
0801698DNA-1UG	Pneumocystis Jiroveci Recombinant W303-Pji, Genomic DNA		10 ug	-20° C.	http://www.hiv.com/potentingency/sie/poesiventingencility/j.gennicad
0801700DNA-1UG	Cryptosporidium Parvum-S. cerevisiae Recombinant, DNA		1.0 ml	-20° C.	htys how his composition providency and a consistence of the
0801716DNA-1UG	Aspergillus Fumigatus Z014, DNA		1 ug	-20° C.	htips://www.b-h-c.com/product/aspergillus-fumigatus-a014,-dna/
0801723DNA-10UG	Serratia Marcescens Z053, DNA		10 ug	-20° C.	https://www.b-h-c.com/product/serratia-marcescens-c053,-dnal
0801736DNA-10UG	Haemophilus ducreyi class I, DNA		10 ug	-20° C.	https://www.b-h-c.com/product/haemophilus-ducreyi-class-i_dna/
0801743DNA-10UG	Bacteroides Thetaiotaomicron Z037 DNA		10 ug	-20° C.	https://www.h-h-c.com/product/becteroides-thetaintenni-oun-dQT-dna/
0801745DNA-10UG	Citrobacter Koseri Z039, DNA		10 ug	-20° C.	https://www.h-h-c.com/product/citrobacter-koseri-z039,-dna/
0801747DNA-10UG	Escherichia coli O111:NM, DNA		10 ug	-20° C.	https://www.b-h-c.com/productlescherichia-coli-offfr.nm, dnal
0801755DNA-1UG	Rhizopus Microsporus Z056, DNA		1 ug	-20° C.	https://www.b-h-c.com/product/hizopus-microsporus=056;dnal
0801759DNA-1UG	Cunninghamella bertholletiae Z080, DNA		1 ug	-20° C.	htips://www.h-b-c.com/producticuminghamelia-bertholetiae-d001, dnal
0801761DNA-1UG	Mucor Indicus Z079, DNA		1 ug	-20° C.	https://www.h-h-c.com/product/mucor-indicus-2019,-dna/
0801765DNA-1UG	Scedosporium Apiospermum Z085, DNA		1 ug	-20° C.	https://www.h-b-c.com/product/scetosporium-apiospermum-z005; dra/
0801770DNA-1UG	Fusarium Oxysporum Z084, DNA		1 ug	-20° C.	https://www.b-h-c.com/product/fusarium-oxysporum-z084_dna/
0801802DNA-1UG	Tremella Fuciformis Recombinant, DNA		1 ug	-20° C.	https://www.hche.com/product/tranelle/socionnis-recombinant,-dnal
0801806DNA-1UG	Fusarium solani Z081, DNA		1 ug	-20° C.	https://www.b-h-c.com/productifusarium-solani-z001,-dna/
0801808DNA-1UG	Scedosporium Prolificans Z083, DNA		1 ug	-20° C.	https://www.h-h-e.com/product/scedosporium-prolificans-eUK),-tital
0801827DNA-1UG	Aspergillus Niger Z105, DNA		1 ug	-20° C.	https://www.h-h-c.com/product/aspergillus-riger.z105,dna/
0801834DNA-1UG	Rhizopus oryzae Z106, DNA		1 ug	-20° C.	https://www.h-h-c.com/product/mizopus-oryzae-z106,dna/
0801899DNA-10UG	Plesiomonas shigelloides Z130, DNA		10 ug	-20° C.	https://www.h4-c.com/product/plesiononas-shigelibides-c130,-tha/
0801901DNA-10UG	Vibrio Cholerae Z132 (toxigenic)		10 ug	-20° C.	https://www.h-h-c.com/productivitorio-cholerae-z132-(toxigenic)



Product code	Name of the product	Platform	Product size	Shipping conditions	Webpage
NATADV1-ST	NATtrol Adenovirus Type 1		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-adenovirus-type-1/
NATADV31-ST	NATtrol Adenovirus Type 31		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/productinatirol-adenovirus-type-31/
NATADV3-ST	NATtrol Adenovirus Type 3		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-adenovirus-type-3/
NATADV40-ST	NATtrol Adenovirus Type 40		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/productinatirol-adenovirus-type-40/
NATADV41-ST	NATtrol Adenovirus Type 41		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/productinatirol-adenovirus-type-41/
NATADV4-ST	NATtrol Adenovirus Type 4		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/natirol-adenovirus-type-4/
NATADV5-ST	NATtrol Adenovirus Type 5		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-adenovirus-type-5/
NATADV7A-ST	NATtrol Adenovirus Type 7A		1.0 ml	+2° to +8° C.	https://www.h-li-c.com/productinatirol-adenovirus-type-7al
NATCHIKV-ST	NATtrol Chikungunya Virus Stock		1.0 ml	+2° to +8° C.	https://www.b-h-c.com/product/natirol-chikungunya-virus-stock/
NATCOV(229E)-ST	NATtrol Coronavirus 229E		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-coronavirus-229e/
NATCOV(NL63)-ST	NATtrol Coronavirus NL63		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-coronavirus-nI63/
NATCOV(OC43)-ST	NATtrol Coronavirus OC43		1.0 ml	+2° to +8° C.	https://www.h-h-e.com/product/nattrol-coronavirus-oc43/
NATCXVA9-ST	NATtrol Coxsackievirus A9		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-coxsackievirus-a9/
NATCXVB3-ST	NATtrol Coxsackievirus B3		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-coxsackievirus-b3/
NATCXVB4-ST	NATtrol Coxsackievirus B4		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-coxsackievirus-b4/
NATCXVB5-ST	NATtrol Coxsackievirus B5		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-coxsackievirus-b5/
NATECHO11-ST	NATtrol Echovirus Type 11		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-echovirus-type-11/
NATECHO6-ST	NATtrol Echovirus 6		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-echovirus-6/
NATFLUAH1-ST	NATtrol Influenza A H1		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-influenza-a-h1/
NATFLUAH3-ST	NATtrol Influenza A H3 N2		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/natirol-influenza-a-h3-n2/
NATFLUB-ST	NATtrol Influenza B		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-influenza-b/
NATHHV6-ST	NATtrol HHV6		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-hhv6/
NATHHV7-ST	NATtrol HHV7		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-hhv7/
NATHHV8-ST	NATtrol HHV8		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-hhv8/
NATHMPV-ST	NATtrol Metapneumovirus		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/natirol-metapneumovirus/
NATHRV-STN	NATtrol Human Rhinovirus Type 1A		1.0 ml	+2° to +8° C.	htips://www.b-h-c.com/product/natirol-human-thinovirus-type-ta/
NATHTLVII-ST	NATtrol HTLV-II MoT		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-htlv-ii-mot/



Product code	Name of the product	Platform	Product size	Shipping conditions	Webpage
NATHTLVI-ST	NATtrol HTLV-I ,DF		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-htlv-i-,df/
NATMHV-ST	NATtrol MHV		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-mhv/
NATPARA1-ST	NATtrol Parainfluenza Type 1		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/natirol-parainfluenze-type-1/
NATPARA2-ST	NATtrol Parainfluenza Type 2		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/productinatirol-parainfluenze-type-2/
NATPARA3-ST	NATtrol Parainfluenza Type 3		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/productinatirol-parainfluenze-type-3/
NATPARA4-ST	NATtrol Parainfluenza Type 4		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/productinatirol-parainfluenze-type-4/
NATROTA-ST	NATtrol Rotavirus		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-rotavirus/
NATRSVA-ST	NATtrol Respiratory Syncytial Virus A		1.0 ml	+2° to +8° C.	https://www.h-b-c.com/productinaticol-respiratory-syncytial-virus-al
NATRSVB-ST	NATtrol Respiratory Syncytial Virus B		1.0 ml	+2° to +8° C.	https://www.h-b-c.com/product/nation/respiratory-syncyfial-virus-bi
NATSARS-ST	NATtrol SARS		1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-sars/
08-707-000	HIV-1 (IIIB Strain) Infected Cell DNA		100 uL	-20° C.	https://www.b-h-c.com/product/hiv-1-(iib-strain)-infected-cell-dna/
08-708-000	HIV-2 (NIH-Z Strain) Infected Cell DNA		100 uL	-20° C.	https://www.h-b-c.com/product/hiv-24/nh-e-strain/infected-cell-dna/
08-710-000	HTLV-II (C3-44/Mo Strain) Infected Cell DNA		100 uL	-20° C.	https://www.bi-c.com/product/hthr=ig544/no-strain/intentes/cell-dnal
08-711-000	HTLV-I (MT-2 Strain) Infected Cell DNA		100 uL	-20° C.	https://www.h-b-c.com/product/htvi-i(nt-Astrain)-infected-cell-dnal
08-730-100	Human Adenovirus-2 Infected Cell DNA		100 uL	-20° C.	https://www.h-h-c.com/producthuman-adentivitus-2-intented-cell-dnal
08-754-100	HPV-16 Transformed Cell DNA		100 uL	-20° C.	https://www.h-h-c.com/product/hpv-16-transformed-cell-dnal
08-755-100	HPV-18 Transformed Cell DNA		100 uL	-20° C.	https://www.h-h-c.com/product/hpv-18-transformed-cell-dral

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We offer a comprehensive range of MONOCLONAL and POLYCLONAL ANTIBODIES against infectious agents. These antibodies are directed against specific human viral proteins and are highly specific in immunoassays. Our range of MONOBODIES™ can

be used in different applications including ELISA, immunoblotting and immunochemistry.

Antibodies are proteins found in the serum, known also as Immunoglobins (IgG). These are serum proteins which belong to a group of proteins called *gamma globulins*. These proteins are created by the body as a response to antigens, which are substances produced by foreign bodies whether they be carbohydrates, proteins, nucleic acids or lipids.

Antigens are harmful germs or pathogens, or other foreign substances which threaten and can alter the normal functioning of the body.

MONOCLONAL ANTIBODIES (MABs) are monospecific antibodies that are made by identical immune cells, all clones of a unique parent cell. These antibodies are produced by the body naturally as part of the immune system's response to germs, vaccines and other foreign bodies.

MABs offer advantages over polyclonal antibodies due to their homogeneity and binding specificity. As they detect one target epitope, MABs are less likely to cross-react with other proteins than polyclonal antibodies, which can recognize multiple epitopes on any one antigen.

Product code	Name of the product	Sub- category	Product size	Shipping conditions	Webpage
0801004	Anti-HIV-l p24 Clone 38 - 8.7.47	Anti-HIV-I	100 ug	-20° C.	https://www.h-h-c.com/product/anti-hiv-l-p24-clone-388.7.47/
0801005	Anti-HIV-l p17 Clone 32 - 5.8.42	Anti-HIV-I	100 ug	-20° C.	https://www.h-h-c.com/product/anti-hiv-l-p17-clone-325.8.42/
0801006	Anti-HIV-I gp41 Clone 10E9	Anti-HIV-I	100 ug	-20° C.	https://www.h-h-c.com/product/anti-hiv-l-gp41-clone-10e9/
0801007	Anti-HIV-I RT Clone 39 - 4.12.2	Anti-HIV-I	100 ug	-20° C.	https://www.h-h-c.com/product/anti-hiv-I-rt-clone-394.12.2/
0801076	Anti-HIV-l p17 Clone 2D11	Anti-HIV-I	100 ug	-20° C.	https://www.h-h-c.com/product/anti-hiv-l-p17-clone-2d11/
0801077	Anti-HIV-l p17 Clone 32 - 1.24.89	Anti-HIV-I	100 ug	-20° C.	https://www.h-h-c.com/product/anti-hiv-l-p17-clone-321.24.89/
0801078	Anti-HIV-l p24 Clone 32 - 5.17.76	Anti-HIV-I	100 ug	-20° C.	https://www.h-h-c.com/product/anti-hiv-l-p24-clone-32—5.17.76/
0801079	Anti-HIV-l p24 Clone 39 - 5.1.23	Anti-HIV-I	100 ug	-20° C.	https://www.h-h-c.com/product/anti-hiv-l-p24-clone-395.1.23/
0801080	Anti-HIV-l p24 Clone 39 - 5.4A	Anti-HIV-I	100 ug	-20° C.	https://www.h-h-c.com/product/anti-hiv-1-p24-clone-395.4a/
0801081	Anti-HIV-l p24 Clone 39 - 6.14	Anti-HIV-I	100 ug	-20° C.	https://www.h-h-c.com/product/anti-hiv-1-p24-clone-396.14/
0801115	Anti-HIV-l p17 Clone 32 - 1.24.89	Anti-HIV-I	1 mg	-20° C.	https://www.h-h-c.com/product/anti-hiv-l-p17-clone-321.24.89-2/
0801121	Anti-HIV-I gp41 Clone 10E9	Anti-HIV-I	1 mg	-20° C.	https://www.h-h-c.com/product/anti-hiv-l-gp41-clone-10e9-2/



Product code	Name of the product	Sub- category	Product size	Shipping conditions	Webpage
0801122	Anti-HIV-l p17 Clone 2D11	Anti-HIV-I	1 mg	-20° C.	https://www.h-h-c.com/product/anti-hiv-I-p17-clone-2d11-2/
0801123	Anti-HIV-l p17 Clone 32 - 5.8.42	Anti-HIV-I	1 mg	-20° C.	https://www.h-h-c.com/product/anti-hiv-l-p17-clone-325.8.42-2/
0801124	Anti-HIV-I p24 Clone 32 - 5.17.76	Anti-HIV-I	1 mg	-20° C.	https://www.h-h-c.com/product/anti-hiv-l-p24-clone-325.17.76-2/
0801125	Anti-HIV-I p24 Clone 38 - 8.7.47	Anti-HIV-I	1 mg	-20° C.	https://www.h-h-c.com/product/anti-hiv-l-p24-clone-388.7.47-2/
0801126	Anti-HIV-l p24 Clone 39 - 5.1.23	Anti-HIV-I	1 mg	-20° C.	https://www.h-h-c.com/product/anti-hiv-l-p24-clone-395.1.23-2/
0801128	Anti-HIV-I RT Clone 39 - 4.12.2	Anti-HIV-I	1 mg	-20° C.	https://www.h-h-c.com/product/anti-hiv-I-rt-clone-394.12.2-2/
0801136	Anti-HIV-I p24 Clone 39 - 5.4A	Anti-HIV-I	1 mg	-20° C.	https://www.h-h-c.com/product/anti-hiv-l-p24-clone-395.4a-2/
0802014	Anti-HIV-l p24 Clone 39 - 6.14	Anti-HIV-I	1 mg	-20° C.	https://www.h-h-c.com/product/anti-hiv-l-p24-clone-396.14-2/
0801003	Anti-HTLV-I p19 Clone TP-7	Anti-HTLV-I	100 ug	-20° C.	https://www.h-h-c.com/product/anti-htlv-i-p19-clone-tp-7/
0801018	Anti-HTLV-I p24 Clone 46 - 3.24.4	Anti-HTLV-I	100 ug	-20° C.	https://www.h-h-c.com/product/anti-httv-i-p24-clone-463.24.4/
0801082	Anti-HTLV-I p19 Clone 45 - 6.11.1.3	Anti-HTLV-I	100 ug	-20° C.	https://www.h-h-c.com/product/anti-htlv-i-p19-clone-456.11.1.3/
0801084	Anti-HTLV-I gp46 Clone 67 - 5.5.13.1	Anti-HTLV-I	100 ug	-20° C.	https://www.h-h-c.com/product/anti-htlv-i-gp46-clone-675.5.13.1/
0801085	Anti-HTLV-I gp46 Clone 68 - 4.11.21	Anti-HTLV-I	100 ug	-20° C.	https://www.h-h-c.com/product/anti-htlv-i-gp46-clone-684.11.21/
0801094	Anti-HTLV-I gp46 Clone 65 - 6C2.2.34	Anti-HTLV-I	1 mg	-20° C.	https://www.h-h-c.com/product/anti-htlv-i-gp46-clone-656c2.2.34/
0801107	Anti-HTLV-I p19 Clone TP-7	Anti-HTLV-I	1 mg	-20° C.	https://www.h-h-c.com/product/anti-htlv-i-p19-clone-tp-7-2/
0801108	Anti-HTLV-I p19 Clone 45 - 6.11.1.3	Anti-HTLV-I	1 mg	-20° C.	https://www.h-h-c.com/product/anti-htlv-i-p19-clone-456.11.1.3-2/
0801110	Anti-HTLV-I p24 Clone 46 - 3.24.4	Anti-HTLV-I	1 mg	-20° C.	https://www.h-h-c.com/product/anti-htlv-i-p24-clone-463.24.4-2/
0801118	Anti-HTLV-I gp46 Clone 68 - 4.11.21	Anti-HTLV-I	1 mg	-20° C.	https://www.h-h-c.com/product/anti-htlv-i-gp46-clone-684.11.21/
0801127	Anti-HTLV-I gp46 Clone 67 - 5.5.13.1	Anti-HTLV-I	1 mg	-20° C.	https://www.h-h-c.com/product/anti-htlv-i-gp46-clone-675.5.13.1/
0802004	Anti-HTLV-I gp46 Clone 65 - 6C2.2.34	Anti-HTLV-I	100 ug	-20° C.	https://www.h-h-c.com/product/anti-htlv-i-gp46-clone-656c2.2.34-2/
0801086	Anti-HTLV-II gp46 Clone 73 - 4.9.8	Anti-HTLV-II	100 ug	-20° C.	https://www.h-h-c.com/product/anti-hthvii-gp46-clone-734.9.8/
0801087	Anti-HTLV-II p24 Clone 75 - 4.21.11	Anti-HTLV-II	100 ug	-20° C.	https://www.h-h-c.com/product/anti-htlv-ii-p24-clone-754.21.11-2/
0801093	Anti-HTLV-II p19 Clone 78 - 6.18.07	Anti-HTLV-II	100 ug	-20° C.	https://www.h-h-c.com/product/anti-htlv-ii-p19-clone-786.18.07/
0801113	Anti-HTLV-II p19 Clone 78 - 6.18.07	Anti-HTLV-II	1 mg	-20° C.	https://www.h-h-c.com/product/anti-htlv-ii-p19 <clone-786.18.07-2 <="" td=""></clone-786.18.07-2>
0801119	Anti-HTLV-II gp46 Clone 73 - 4.9.8	Anti-HTLV-II	1 mg	-20° C.	https://www.h-h-c.com/product/anti-htlv-ii-gp46-clone-734.9.8-2/
0801120	Anti-HTLV-II p24 Clone 75 - 4.21.11	Anti-HTLV-II	1 mg	-20° C.	https://www.h-h-c.com/product/anti-htlv-ii-p24-clone-754.21.11-2/
13-211-100	Mouse MAb to KSHV/HHV-8 ORF59	Mouse	100 µg	-20° C.	https://www.h-h-c.com/product/mouse-mab-to-kshv/hin-&orf59



Product code	Name of the product	Sub- category	Product size	Shipping conditions	Webpage
0801012	Anti-PON1 Clone KRJ1	PON1	100 ug	-20° C.	https://www.h-h-c.com/product/anti-pon1-clone-krj1/
0801014	Anti-PON1 Clone KRJ2	PON1	100 ug	-20° C.	https://www.h-h-c.com/product/anti-pon1-clone-krj2/
0801095	Anti-PON1 Clone KRJ1	PON1	1 mg	-20° C.	https://www.h-h-c.com/product/anti-pon1-clone-krj1-2/
0801097	Anti-PON1 Clone KRJ2	PON1	1 mg	-20° C.	https://www.h-h-c.com/product/anti-pon1-clone-krj2-2/
13-210-100	Rat MAb to KSHV/HHV-8 ORF73 (LNA-1)	Rat	100 µg	-20° C.	https://www.h-h-c.com/product/rat-mab-to-kshvhhv-8-orf73-lna-1/

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Our range of OXIDATIVE STRESS assay kits and standards is designed to assist in the exploration of oxidative stress markers and metabolites in human and animal samples, as well as samples exposed to drugs and foods.

Oxidative stress is associated with increased production of reactive oxidizing species or decrease in the effectiveness of antioxidant defenses which alter the body's ability to repair the damage caused. The effects of oxidative stress depend upon the extent of these changes. Cells are able to overcome small changes and regain their original state.

Disturbances in the normal redox state of the cells can create toxic effects through production of peroxides and free radicals. These toxic effects damage the cell components, including DNA, proteins and lipids, and severe oxidative stress can cause cell death.

Oxidative stress can cause disruptions in normal mechanisms of cellular signalling. In humans, oxidative stress is believed be involved in the development of a number of diseases including: asperger syndrome, ADHD, cancer, Parkinson's disease, Alzheimer's disease, atherosclerosis, heart failure, myocardial infarction, fragile X syndrome, Sickle Cell Disease, lichen planus, vitiligo, autism, infection, chronic fatigue syndrome and depression.

The TBARS (Thiobarbituric Acid Reactive Substances) assay has become the assay of choice for screening and monitoring lipid peroxidation, which is a major indicator of oxidative stress.

The assay can be used with many types of samples including drugs, food products and material of human and animal origin and provides standardised and reproducible results.

Product code	Name of the product	Sub- category	Product size	Shipping conditions	Webpage
0801192	TBARS Assay kit	Assay kits	160 det.	+2° to +8° C.	https://www.h-h-c.com/product/tbars-assay-kit/
0801199	Arylesterase - Paraoxonase Assay Kit	Assay kits	200 tests	+2° to +8° C.	https://www.h-h-c.com/product/arylesteraseparaoxonase-assay-kid
0805002	Total Glutathione Peroxidase Assay Kit	Assay kits	100 tests	+2° to +8° C.	https://www.h-h-c.com/productitotal-glutathione-peroxidase-assay-kit/
0805004	Glutathione Reductase Assay Kit	Assay kits	100 tests	+2° to +8° C.	https://www.h-h-c.com/product/glutathione-reductase-assay-kit/
0801210	Dinucleotide Standards Formamido Guanine Dimer	Standards Nucleotide	50 mg at 1.0 OD	-20° C.	https://www.h-h-c.com/product/dirucles/de-standards-formanids-guarine-dimer/
0801211	Dinucleotide Standards Formamido Cytidine Dimer	Standards Nucleotide	50 mg at 1.0 OD	-20° C.	https://www.h-h-c.com/product/dinucleofde-standards-formanido-cytidine-dimer/
0801212	Dinucleotide Standards Formamido Thymine Dimer	Standards Nucleotide	50 mg at 1.0 OD	-20° C.	https://www.h-h-c.com/product/dirucles/de-standards-formani-de-thymine-dimer/
0801213	Dinucleotide Standards Formamido Adenine Dimer	Standards Nucleotide	50 mg at 1.0 OD	-20° C.	https://www.h-h-c.com/product/dinuclea/de-standards-formanido-adenine-dimer/
0801214	Dinucleotide Standards ThymineGlycolGuanineDimer	Standards Nucleotide	50 mg at 1.0 OD	-20° C.	https://www.b.H-c.com/product/dinucleotide-standards-thymineglycolguaninedimer/



Product code	Name of the product	Sub- category	Product size	Shipping conditions	Webpage
0801215	Dinucleotide Standards ThymineGlycolThymineDimer	Standards Nucleotide	50 mg at 1.0 OD	-20° C.	https://www.hale.com/product/dinucleotide-standards-thymineg/ycolthyminedimer/
0801216	Dinucleotide Standards ThymineGlycolCytidineDimer	Standards Nucleotide	50 mg at 1.0 OD	-20° C.	https://www.h-h-c.com/product/dinucleotide-standards-flymines/ycolcytidinetimer/
0801217	Dinucleotide Standards ThymineGlycolAdenineDimer	Standards Nucleotide	50 mg at 1.0 OD	-20° C.	https://www.h-h-c.com/product/dinucleotide-standardo-flymineglycoladenine/imer/
0801218	Nucleoside Standards 8-Oxo-dG	Standards Nucleotide	1 mg	-20° C.	https://www.h-h-c.com/product/nucleoside-standards-8-oxo-dg/
0801219	Nucleoside Standards 8-Oxo-dA	Standards Nucleotide	1 mg	-20° C.	https://www.h-h-c.com/product/nucleoside-standards-8-oxo-da/
0801220	Nucleoside Standards 8-oxo-dG*N15	Standards Nucleotide	14.4 ng	-20° C.	https://www.b-h-c.com/product/nucleoside-standards-8-oxo-dg*n15/
0801384	PON Standards	Standards Protein	600 ul	-20° C.	https://www.h-h-c.com/product/pon-standards/

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0801192	TBARS Assay kit	Assay kits	160 det.	+2° to +8° C.	https://www.h-h-c.com/product/tbars-assay-kit/
0801199	Arylesterase - Paraoxonase Assay Kit	Assay kits	200 tests	+2° to +8° C.	https://www.h-h-c.com/product/arylesteraseparaoxonase-assay-kid
0805002	Total Glutathione Peroxidase Assay Kit	Assay kits	100 tests	+2° to +8° C.	https://www.h-h-c.com/product/total-glutathione-peroxidase-assay-kit/
0805004	Glutathione Reductase Assay Kit	Assay kits	100 tests	+2° to +8° C.	https://www.h-h-c.com/product/glutathione-reductase-assay-kid
0801210	Dinucleotide Standards Formamido Guanine Dimer	Standards Nucleotide	50 mg at 1.0 OD	-20° C.	https://www.h-h-c.com/product/dinucleo/ide-siandards-formanido-guarine-dime/
0801211	Dinucleotide Standards Formamido Cytidine Dimer	Standards Nucleotide	50 mg at 1.0 OD	-20° C.	https://www.h-h-c.com/product/dinucleotide-standards-formanido-cyticine-dimer/
0801212	Dinucleotide Standards Formamido Thymine Dimer	Standards Nucleotide	50 mg at 1.0 OD	-20° C.	https://www.h-h-c.com/product/dinucleotide-standards-formanido-thymine-dimer/
0801213	Dinucleotide Standards Formamido Adenine Dimer	Standards Nucleotide	50 mg at 1.0 OD	-20° C.	https://www.h-h-c.com/product/dinucleotide-standards-formantide-aderine-dimed
0801214	Dinucleotide Standards ThymineGlycolGuanineDimer	Standards Nucleotide	50 mg at 1.0 OD	-20° C.	https://www.h4-c.com/product/dinucleolide-standards-flymineglycolguarine/imer/



Product code	Name of the product	Sub- category	Product size	Shipping conditions	Webpage
0801215	Dinucleotide Standards ThymineGlycolThymineDimer	Standards Nucleotide	50 mg at 1.0 OD	-20° C.	https://www.h-h-c.com/product/dinucleo/ide-standards-thymineglycol/hyminedimer/
0801216	Dinucleotide Standards ThymineGlycolCytidineDimer	Standards Nucleotide	50 mg at 1.0 OD	-20° C.	https://www.h-h-c.com/product/dinucleofde-standards-thymineglycolcyt/dinedimer/
0801217	Dinucleotide Standards ThymineGlycolAdenineDimer	Standards Nucleotide	50 mg at 1.0 OD	-20° C.	https://www.h-h-c.com/product/dinucleofde-standards-thymineglycoladeninedimer/
0801218	Nucleoside Standards 8-Oxo-dG	Standards Nucleotide	1 mg	-20° C.	https://www.h-h-c.com/product/nucleoside-standards-8-oxo-dg/
0801219	Nucleoside Standards 8-Oxo-dA	Standards Nucleotide	1 mg	-20° C.	https://www.h-h-c.com/product/nucleoside-standards-8-oxo-da/
0801220	Nucleoside Standards 8-oxo-dG*N15	Standards Nucleotide	14.4 ng	-20° C.	https://www.h-h-c.com/product/nucleoside-standards-8-oxo-dg*n15/
0801384	PON Standards	Standards Protein	600 ul	-20° C.	https://www.h-h-c.com/product/pon-standards/

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Performing a quality control is the best way to ensure accurate test results, so using our range of QUALITY CONTROL PANELS provides a benefit to both your patients and the reputation of your laboratory.

We can offer you a wide choice of panels that can challenge the sensitivity, specificity and working range of your assays or be used for diagnostic development or batch release in manufacturing. Panels include representative data from current assays on the market.

Our range of VERIFICATION / VALIDATION Panels are designed to use with assays to determine the presence of antigen, antibody RNA or DNA based upon the intended use of the panel.

We also have an extensive range of SEROCONVERSION PANELS for detection of asymptomatic donors infected with HIV, HCV, HBV and EBV, as well as SURVEILLANCE PANELS and LONGITUDINAL PANELS.

Our panels are run on as many different diagnostic kits as possible to measure relevant markers of seroconversion.

All testing is performed by Certified Reference Laboratories and Domestic and International Regulatory Bodies.

Our range of SEROLOGICAL CONTROLS, the SeraCon Run Controls, are intended for use in assessing the performance of immunoassay test procedures for the qualitative determination of HBsAg, anti-HIV and anti-HCV.

Product code	Name of the product	Sub-category	Product size	Shipping conditions	Webpage
P0041	HBV-DNA (1.000 to 10.000.000 copies/ml)	Nucleic Acid Linearity and Quantification Panels	1.0 ml	-20° C.	https://www.ki-h-c.com/protuction-dra=(1.004a-10.000.000-copies/ml)
P0042	HCV-RNA (500 to 250.000 copies/ml)	Nucleic Acid Linearity and Quantification Panels	1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-ma-(500-to-250.000-copies/ml)/
P0043	HIV-RNA (50 to 250.000 copies/ml)	Nucleic Acid Linearity and Quantification Panels	and Quantification 1.0 ml		https://www.h-l-c.com/product/hiv-ma-(5040-280.000-copies/ml)/
P0044	CMV-DNA strain ad169 (100 to 100.000 copies/ml)	Nucleic Acid Linearity and Quantification Panels	1.0 ml	-20° C.	htps://www.hkeconfprotation-drastainad/18/(1010-101000copiesini)
P0045	HSV-1-DNA (50 to 50.000 copies/ml)	Nucleic Acid Linearity and Quantification Panels	1.0 ml	-20° C.	https://www.brive.com/product/hsv1-dna=604rb-50000-copies/ml)/
P0046	HSV-2-DNA (50 to 50.000 copies/ml)	Nucleic Acid Linearity and Quantification Panels	1.0 ml	-20° C.	https://www.brive.com/product/hsv2dra=6046-50.000-copies/ml)
P0001	Sensitivity panel HBV-DNA Eurohep genotype A	Nucleic Acid Sensitivity Panels	4.0 ml	-20° C.	https://www.hi-hocom/product/sensitivity-panel-how-fine-eurology-gencippe-al
P0002	Sensitivity panel HBV-DNA Eurohep genotype D	Nucleic Acid Sensitivity Panels	4.0 ml	-20° C.	https://www.hi-hourniprotectionsitivitysanei-law-trae-anchepygeneipped



Product code	Name of the product	Sub-category	Product size	Shipping conditions	Webpage
P0003	Sensitivity panel HBV-DNA ISS genotype A	Nucleic Acid Sensitivity Panels	4.0 ml	-20° C.	http://www.h-loc.com/product/sensitivity-panel-how-dna-iss-genotype-al
P0004	Sensitivity panel HBV-DNA 2nd WHO IS (genotype A)	Nucleic Acid Sensitivity Panels	4.0 ml	-20° C.	htips://www.hikic.com/productisessibility-panel-libe-dra-End-who-is-(generative-at)
P0007	Sensitivity panel HBV-DNA genotype A	Nucleic Acid Sensitivity Panels	4.0 ml	-20° C.	https://www.h-h-c.com/productisensitivity-panel-htu-dna-genotype-al
P0008	NHP 50 ml in Nunc-tubes	Nucleic Acid Sensitivity Panels	225 ml	-20° C.	https://www.h-h-c.com/product/nhp-50-ml-in-nunc-tubes/
P0009	Sensitivity panel HBV-DNA genotype B	Nucleic Acid Sensitivity Panels	4.0 ml	-20° C.	https://www.h-h-c.com/productisensitivity-panel-hbu-dna-genotype-bl
P0010	Sensitivity panel HBV-DNA genotype C	Nucleic Acid Sensitivity Panels	4.0 ml	-20° C.	https://www.h-h-c.com/productisensitivity-panel-how-dra-genotype-of
P0011	Sensitivity panel HBV-DNA genotype D	Nucleic Acid Sensitivity Panels	4.0 ml	-20° C.	https://www.h-h-c.com/product/sensitivity-panel-how-dra-genotype-d/
P0012	Sensitivity panel HBV-DNA genotype E	Nucleic Acid Sensitivity Panels	4.0 ml	-20° C.	https://www.h-h-c.com/product/sensitivity-panel-htu-dra-genotype-e/
P0013	Sensitivity panel HBV-DNA genotype F	Nucleic Acid Sensitivity Panels	4.0 ml	-20° C.	https://www.h-h-c.com/product/sensitivity-panel-how-dra-genotype-fl
P0014	Sensitivity panel HBV-DNA genotype G	Nucleic Acid Sensitivity Panels	4.0 ml	-20° C.	https://www.h-h-c.com/product/sensitivity-panel-hbu-dra-genotype.g/
P0019	Sensitivity panel HCV-RNA genotype 1	Nucleic Acid Sensitivity Panels	4.0 ml	-20° C.	https://www.hehe.com/productisensitivity-panel-how-ma-genotype-1/
P0020	Sensitivity panel HCV-RNA genotype 3 inact.	Nucleic Acid Sensitivity Panels	4.0 ml	-20° C.	https://www.bi-c.com/product/sensitivity-panel-ho-ma-genotype3-inact/
P0025	Sensitivity panel HIV-RNA group M subtype B	Nucleic Acid Sensitivity Panels	4.0 ml	-20° C.	https://www.hite.com/product/sensitivity-panel-hiv-me-group-m-subtype-b/
P0026	Sensitivity panel HIV-RNA group M subtype B inactivated	Nucleic Acid Sensitivity Panels	4.0 ml	-20° C.	https://www.bi-l.com/poductiversitinitysarel-kir-ra-group-th-subtype-biascivated
P0027	Sensitivity panel HIV-RNA group M subtype C	Nucleic Acid Sensitivity Panels	4.0 ml	-20° C.	https://www.hi-c.com/productisensitivity-panel-kiv-me-group-m-subtype-d
P0028	Sensitivity panel HIV-RNA CRF01_AE	Nucleic Acid Sensitivity Panels	4.0 ml	-20° C.	https://www.h-h-c.com/product/sensitivity-panel-kiv-ma-crif01_ael
P0030	Sensitivity panel HIV-RNA 2nd WHO IS	Nucleic Acid Sensitivity Panels	4.0 ml	-20° C.	https://www.hh-c.com/productisensitivity-panel-hiv-rne2nd-who-is/
P0031	Sensitivity panel HBV-DNA genotype A inactivated	Nucleic Acid Sensitivity Panels	4.0 ml	-20° C.	htps://ww.hk-com/productsessibility-panel-libe-dra-genetype-oriancinated
P0032	Sensitivity panel HIV-RNA group M subtype A	Nucleic Acid Sensitivity Panels	4.0 ml	-20° C.	https://www.hih-com/product/sensitivity-panel-hin-me-group-m-subtype-al
P0033	Sensitivity panel HIV-RNA group M subtype D	Nucleic Acid Sensitivity Panels	4.0 ml	-20° C.	https://www.hih-c.com/product/sensitivity-panel-hiv-me-group-m-subtype-d/
P0034	Sensitivity panel HIV-2 RNA subtype A	Nucleic Acid Sensitivity Panels	4.0 ml	-20° C.	https://www.h-h-c.com/productisensitivity-panel-hiw-2-ma-subtype-al
P0035	Sensitivity panel HCV-RNA genotype 2	Nucleic Acid Sensitivity Panels	4.0 ml	-20° C.	https://www.hh-c.com/productisensitivity-panel-hor-ma-genotype-2/
P0036	Sensitivity panel HCV-RNA genotype 3	Nucleic Acid Sensitivity Panels	4.0 ml	-20° C.	https://www.h-h-c.com/productisensitivity-panel-hor-ma-genotype-3
P0037	Sensitivity panel HCV-RNA genotype 4	Nucleic Acid Sensitivity Panels	4.0 ml	-20° C.	https://www.hh-c.com/productionsibility-panel-hor-mo-genotype4
P0038	Sensitivity panel HCV-RNA genotype 5	Nucleic Acid Sensitivity Panels	4.0 ml	-20° C.	https://www.hh-c.com/productions/in/ity-panel-ho-vno-genotype&l
P0039	Sensitivity panel HCV-RNA genotype 6	Nucleic Acid Sensitivity Panels	4.0 ml	-20° C.	https://www.hh-c.com/productivensitivity-panel-ho-vne-genotype&l
P0058	HIV-RNA quant.control	Run Controls for Nucleic Acid Testing	10.000 cp/ml	-20° C.	https://www.h-h-c.com/product/hiv-rna-quant.control/



Product code	Name of the product	Sub-category	Product size	Shipping conditions	Webpage
P0059	HCV-RNA quant.control	Run Controls for Nucleic Acid Testing	50.000 cp/ml	-20° C.	https://www.h-h-c.com/product/hcv-rna-quant.control/
P0060	HBV-DNA quant.control	Run Controls for Nucleic Acid Testing	100.000 cp/ml	-20° C.	https://www.h-h-c.com/product/hbv-dna-quant.control/
P0061	Sensitivity panel HCV-RNA 3rd WHO IS (genotype 1a)	Run Controls for Nucleic Acid Testing	4.0 ml	-20° C.	https://www.hk-com/productisessitivity-panel-kor-ma-Sirdwine-is-(genotype-fal)
P0063	CheckControl HCV-RNA 125	Run Controls for Nucleic Acid Testing	125 cp/ml	-20° C.	https://www.h-h-c.com/product/checkcontrol-hcv-rna-125/
P0064	CheckControl HIV-RNA 125	Run Controls for Nucleic Acid Testing	125 cp/ml	-20° C.	https://www.h-h-c.com/product/checkcontrol-hiv-ma-125/
P0065	CheckControl HBV-DNA 125	Run Controls for Nucleic Acid Testing	125 cp/ml	-20° C.	https://www.h-h-c.com/product/checkcontrol-hbv-dna-125/
P0066	CheckControl HBV-DNA 625	Run Controls for Nucleic Acid Testing	625 cp/ml	-20° C.	https://www.h-h-c.com/product/checkcontrol-hbv-dna-625/
P0067	TrendControl HCV-RNA 25	Run Controls for Nucleic Acid Testing	25 cp/ml	-20° C.	https://www.h-h-c.com/product/trendcontrol-hcv-rna-25/
P0068	TrendControl HIV-RNA 25	Run Controls for Nucleic Acid Testing	25 cp/ml	-20° C.	https://www.h-h-c.com/product/trendcontrol-hiv-ma-25/
P0069	TrendControl HBV-DNA 25	Run Controls for Nucleic Acid Testing	25 cp/ml	-20° C.	https://www.h-h-c.com/product/trendcontrol-hbv-dna-25/
EBV9097	EBV Panel	Seroconversion	14x 1.0 ml	-20° C.	https://www.h-h-c.com/product/ebv-panel/
HBV10231	Hepatitis B 64090	Seroconversion	16x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b64090/
HBV10232	Hepatitis B 64017	Seroconversion	6x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b64017/
HBV11000	Hepatitis B 65449	Seroconversion	9x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-65449/
HBV11001	Hepatitis B 65524	Seroconversion	8x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-65524/
HBV11002	Hepatitis B 65556	Seroconversion	6x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b65556/
HBV11003	Hepatitis B 65584	Seroconversion	8x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-65584/
HBV11004	Hepatitis B 65732	Seroconversion	8x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-65732/
HBV11005	Hepatitis B 65777	Seroconversion	14x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-65777/
HBV11006	Hepatitis B 66201	Seroconversion	17x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-66201/
HBV11007	Hepatitis B 66537	Seroconversion	14x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b66537/
HBV11008	Hepatitis B 67303	Seroconversion	18x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-67303/
HBV11009	Hepatitis B 67449	Seroconversion	23x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-67449/
HBV11010	Hepatitis B 67457	Seroconversion	18x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-67457/
HBV11011	Hepatitis B 67694	Seroconversion	14x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-67694/
HBV11012	Hepatitis B 67773	Seroconversion	6x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-67773/
HBV11013	Hepatitis B 67962	Seroconversion	35x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-67962/



Product code	Name of the product	Sub-category	Product size	Shipping conditions	Webpage
HBV11014	Hepatitis B 68029	Seroconversion	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b68029/
HBV11015	Hepatitis B 68105	Seroconversion	14x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-68105/
HBV11016	Hepatitis B 68541	Seroconversion	10x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-68541/
HBV11017	Hepatitis B 68739	Seroconversion	14x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-68739/
HBV11024	Hepatitis B 70793	Seroconversion	14x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-70793/
HBV11026	Hepatitis B 70970	Seroconversion	16x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-70970/
HBV11027	Hepatitis B 71415	Seroconversion	14x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-71415/
HBV11028	Hepatitis B 71840	Seroconversion	10x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-71840/
HBV11029	Hepatitis B 69751	Seroconversion	13x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b69751/
HBV11031	Hepatitis B 70292	Seroconversion	16x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-70292/
HBV11052	Hepatitis B 72439	Seroconversion	13x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-72439/
HBV11056	Hepatitis B 72474	Seroconversion	11x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-72474/
HBV11058	Hepatitis B 71612	Seroconversion	8x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b71612/
HBV11059	Hepatitis B 72324	Seroconversion	9x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-72324/
HBV11062	Hepatitis B 71922	Seroconversion	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b71922/
HBV11064	Hepatitis B 71782	Seroconversion	9x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-71782/
HBV11069	Hepatitis B 73299	Seroconversion	15x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-73299/
HBV6271	Hepatitis B 61248	Seroconversion	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-61248/
HBV6272	Hepatitis B 61291	Seroconversion	25x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-61291/
HBV6273	Hepatitis B 61042	Seroconversion	6x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-61042/
HBV6274	Hepatitis B 61799	Seroconversion	7x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-61799/
HBV6275	Hepatitis B 61066	Seroconversion	7x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-61066/
HBV6276	Hepatitis B 60409	Seroconversion	8x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-60409/
HBV6277	Hepatitis B 63291	Seroconversion	11x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-63291/
HBV6278	Hepatitis B 63426	Seroconversion	11x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-63426/
HBV6279	Hepatitis B 63701	Seroconversion	7x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-63701/
HBV6280	Hepatitis B 61832	Seroconversion	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-61832/



Product code	Name of the product	Sub-category	Product size	Shipping conditions	Webpage
HBV6281	Hepatitis B 62433	Seroconversion	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-62433/
HBV6282	Hepatitis B 62675	Seroconversion	14x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-62675/
HBV6283	Hepatitis B 62825	Seroconversion	11x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-62825/
HBV6284	Hepatitis B 62347	Seroconversion	19x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-62347/
HBV6285	Hepatitis B 62967	Seroconversion	16x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-62967/
HBV6286	Hepatitis B 63133	Seroconversion	9x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b63133/
HBV6287	Hepatitis B 63253	Seroconversion	11x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-63253/
HBV6288	Hepatitis B 63568	Seroconversion	9x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b63568/
HBV6289	Hepatitis B 63659	Seroconversion	10x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-63659/
HBV6290	Hepatitis B 63997	Seroconversion	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b63997/
HBV6291	Hepatitis B 64121	Seroconversion	8x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-64121/
HBV6292	Hepatitis B 64006	Seroconversion	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b64006/
HBV6293	Hepatitis B 64132	Seroconversion	7x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b64132/
HBV9072	Hepatitis B 66481	Seroconversion	18x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-66481/
HBV9073	Hepatitis B 65099	Seroconversion	16x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-65099/
HBV9074	Hepatitis B 66213	Seroconversion	20x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-66213/
HBV9092	Hepatitis B 1034644	Seroconversion	37x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-1034644/
HBV9093	Hepatitis B 1087380	Seroconversion	31x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-1087380/
HBV9098	Hepatitis B 74302	Seroconversion	17x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-74302/
HBV9099	Hepatitis B 75255	Seroconversion	20x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-b-75255/
HCV10000	HCV PCR 69089	Seroconversion	10x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-69089/
HCV10002	HCV PCR 69654	Seroconversion	7x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-69654/
HCV10003	HCV PCR 69158	Seroconversion	13x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-69158/
HCV10004	HCV PCR 69028	Seroconversion	6x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-69028/
HCV10007	HCV PCR 67355	Seroconversion	11x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-67355/
HCV10008	HCV PCR 69263	Seroconversion	10x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-69263/
HCV10009	HCV PCR 68896	Seroconversion	6x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-68896/



Product code	Name of the product	Sub-category	Product size	Shipping conditions	Webpage
HCV10010	HCV PCR 65470	Seroconversion	7x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-65470/
HCV10011	HCV PCR 66666	Seroconversion	13x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-66666/
HCV10012	HCV PCR 66747	Seroconversion	13x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-66747/
HCV10013	HCV PCR 67356	Seroconversion	10x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-67356/
HCV10014	HCV PCR 68157	Seroconversion	4x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-68157/
HCV10016	HCV PCR 68628	Seroconversion	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-68628/
HCV10017	Anti-HCV 65064	Seroconversion	16x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv-65064/
HCV10019	HCV PCR 69142	Seroconversion	8x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-69142/
HCV10020	HCV PCR 68744	Seroconversion	13x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-68744/
HCV10021	HCV PCR 68470	Seroconversion	14x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-68470/
HCV10022	HCV PCR 68450	Seroconversion	11x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-68450/
HCV10023	HCV PCR 67505	Seroconversion	21x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-67505/
HCV10024	HCV PCR 66719	Seroconversion	8x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-66719/
HCV10025	HCV PCR 66801	Seroconversion	11x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-66801/
HCV10026	Anti-HCV 67391	Seroconversion	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv-67391/
HCV10027	HCV PCR 66751	Seroconversion	8x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-66751/
HCV10028	HCV PCR 67116	Seroconversion	7x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-67116/
HCV10029	HCV PCR 67539	Seroconversion	16x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-67539/
HCV10030	HCV PCR 65977	Seroconversion	8x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-65977/
HCV10032	HCV PCR 66113	Seroconversion	16x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-66113/
HCV10033	HCV PCR 68629	Seroconversion	10x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-68629/
HCV10036	HCV PCR 68223	Seroconversion	13x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-68223/
HCV10043	HCV PCR 65643	Seroconversion	10x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-65643/
HCV10044	HCV PCR 65982	Seroconversion	4x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-65982/
HCV10045	HCV PCR 66074	Seroconversion	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-66074/
HCV10050	HCV PCR 67766	Seroconversion	15x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-67766/
HCV10051	HCV PCR 67787	Seroconversion	14x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-67787/



Product code	Name of the product	Sub-category	Product size	Shipping conditions	Webpage
HCV10052	HCV PCR 67861	Seroconversion	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hcv-pcr-67861/
HCV10057	Anti-HCV 420245049	Seroconversion	7x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv-420245049/
HCV10058	Anti-HCV 420299823	Seroconversion	7x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv-420299823/
HCV10062	Anti-HCV 490104584	Seroconversion	8x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv-490104584/
HCV10071	Anti-HCV 90163052	Seroconversion	7x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv-90163052/
HCV10165	Anti-HCV 72237	Seroconversion	9x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv-72237/
HCV10185	Anti-HCV 70225	Seroconversion	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv-70225/
HCV10235	HCV Pre - Post Seroconversion Samples	Seroconversion	5x 1.0 ml	-20° C.	https://www.b-hc.com/product/hcr-prepost-seroconversion-samples/
HCV6215	Anti-HCV 60996	Seroconversion	4x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv60996/
HCV6216	Anti-HCV 60779	Seroconversion	7x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv60779/
HCV6217	Anti-HCV "False Positive" 61025	Seroconversion	5x 1.0 ml	-20° C.	https://www.h-h-c.com/productionti-hcv-ffalse-positive"-61025
HCV6218	Anti-HCV "False Positive" 61251	Seroconversion	8x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv-*false-positive*-61251/
HCV6219	Anti-HCV "False Positive" 60749	Seroconversion	14x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv-ffalse-positive*60749
HCV6220	Anti-HCV "False Positive" 61404	Seroconversion	6x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv-"false-positive"61404
HCV6221	Anti-HCV "False Positive" 62258	Seroconversion	8x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv-*false-positive*-62258/
HCV6222	Anti-HCV 62286	Seroconversion	8x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv-62286/
HCV6223	Anti-HCV "False Positive" 62507	Seroconversion	22x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv-*false-positive*62507/
HCV6224	Anti-HCV 62680	Seroconversion	6x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv62680/
HCV6225	Anti-HCV 62999	Seroconversion	19x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv-62999/
HCV6226	Anti-HCV 63135	Seroconversion	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv63135/
HCV6227	Anti-HCV 63318	Seroconversion	7x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv-63318/
HCV6228	Anti-HCV 62886	Seroconversion	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv62886/
HCV6229	Anti-HCV 62804	Seroconversion	8x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv-62804/
HCV9041	Anti-HCV 63625	Seroconversion	8x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hev-63625/
HCV9042	Anti-HCV "False Positive" 63792	Seroconversion	6x 1.0 ml	-20° C.	https://www.h-h-c.com/productionti-hov-false-positive"63792/
HCV9043	Anti-HCV "False Positive" 63869	Seroconversion	6x 1.0 ml	-20° C.	https://www.h-h-c.com/productianti-how-flatse-positive"63689/
HCV9044	Anti-HCV 63911	Seroconversion	6x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hev-63911/



Product code	Name of the product	Sub-category	Product size	Shipping conditions	Webpage
HCV9045	Anti-HCV 64150	Seroconversion	8x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv64150/
HCV9046	Anti-HCV 64254	Seroconversion	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv64254/
HCV9047	Anti-HCV 64273	Seroconversion	10x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv64273/
HCV9048	Anti-HCV "False Positive" 64437	Seroconversion	8x 1.0 ml	-20° C.	https://www.h-h-e.com/product/anti-hev-"false-positive"64437/
HCV9049	Anti-HCV "False Positive" 64766	Seroconversion	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv="false-positive"-64766/
HCV9050	Anti-HCV "False Positive" 66158- NEW	Seroconversion	13x 1.0 ml	-20° C.	https://www.bhc.com/productioni/hcv+Yalse-positive*+66158-new/
HCV9054	Anti-HCV 66626	Seroconversion	10x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv-66626/
HCV9055	Anti-HCV 66732	Seroconversion	11x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv-66732/
HCV9057	Anti-HCV 66861	Seroconversion	11x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv66861/
HCV9058	Anti-HCV 66647	Seroconversion	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv66647/
HCV9094	ANTI-HCV "False Positive" 22708D	Seroconversion	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/anti-hcv="false-positive"-22708d
HCV9095	ANTI-HCV "False Positive" 1038851	Seroconversion	5x 1.0 ml	-20° C.	https://www.b-h-c.com/product/anii-hcv="false-positive"+1038851/
HIV10234	HIV Pre - Post Seroconversion Samples	Seroconversion	3x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-pre-post-seroconversion-samples/
HIV12007	HIV Antigen (Antibody) 73695	Seroconversion	9x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-73895/
HIV12008	HIV Antigen (Antibody) 73698	Seroconversion	13x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-73698/
HIV6244	HIV Antigen (Antibody) 61694-74	Seroconversion	14x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-61694-74
HIV6248	HIV Antigen (Antibody) 63331	Seroconversion	7x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-65331/
HIV9011	HIV Antigen (Antibody) 64954	Seroconversion	11x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-64954/
HIV9012	HIV Antigen (Antibody) 65389	Seroconversion	8x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-65389/
HIV9013	HIV Antigen (Antibody) 65404	Seroconversion	7x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-65404
HIV9014	HIV Antigen (Antibody) 65522	Seroconversion	7x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-65522/
HIV9015	HIV Antigen (Antibody) 65661	Seroconversion	8x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-65661/
HIV9016	HIV Antigen (Antibody) 65790	Seroconversion	10x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-65790/
HIV9018	HIV Antigen (Antibody) 66575	Seroconversion	11x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)+66576/
HIV9019	HIV Antigen (Antibody) 65685	Seroconversion	3x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-65665/
HIV9020	HIV Antigen (Antibody) 67512	Seroconversion	22x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)+61512/
HIV9021	HIV Antigen (Antibody) 67485	Seroconversion	17x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)+67485/



Product code	Name of the product	Sub-category	Product size	Shipping conditions	Webpage
HIV9022	HIV Antigen (Antibody) 64578	Seroconversion	9x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antiger-(antibody)-64578/
HIV9023	HIV Antigen (Antibody) 67706	Seroconversion	22x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antiger-(antibody)-67706/
HIV9024	HIV Antigen (Antibody) 64469	Seroconversion	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-64469/
HIV9025	HIV Antigen (Antibody) 67996	Seroconversion	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-67996/
HIV9026	HIV Antigen (Antibody) 68205	Seroconversion	7x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-68205/
HIV9028	HIV Antigen (Antibody) 67860	Seroconversion	7x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-67860/
HIV9029	HIV Antigen (Antibody) 68262	Seroconversion	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-68262/
HIV9030	HIV Antigen (Antibody) 68582	Seroconversion	16x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-68562/
HIV9031	HIV Antigen (Antibody) 66048	Seroconversion	19x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-66048/
HIV9032	HIV Antigen (Antibody) 68106	Seroconversion	14x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-68106/
HIV9033	HIV Antigen (Antibody) 66686	Seroconversion	16x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-66686/
HIV9034	HIV Antigen (Antibody) 66632	Seroconversion	13x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-66652/
HIV9075	HIV Antigen (Antibody) 62216	Seroconversion	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-62216/
HIV9076	HIV Antigen (Antibody) 63753	Seroconversion	9x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-63753/
HIV9077	HIV Antigen (Antibody) 75018	Seroconversion	27x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-75018/
HIV9078	Anti-HIV "False Positive" 79065	Seroconversion	5x 1.0 ml	-20° C.	https://www.ln-h-c.com/product/anti-hiv-*false-positive*-79065/
HIV9079	HIV Antigen (Antibody) 75062	Seroconversion	4x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-75062/
HIV9081	HIV Antigen (Antibody) 63215	Seroconversion	4x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-63215/
HIV9082	HIV Antigen (Antibody) 77840	Seroconversion	4x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-77840/
HIV9084	HIV Antigen (Antibody) 77600	Seroconversion	4x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)-77600/
HIV9089	HIV Antigen (Antibody) 65376	Seroconversion	6x 1.0 ml	-20° C.	https://www.ln-h-c.com/product/hiv-antigen-(antibody)-65376/
HIV9096	HIV Antigen (Antibody) 1043487	Seroconversion	6x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hiv-antigen-(antibody)+1043487/
6501	HBV Longitudinal Panel	Serology	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hbv-longitudinal-panel/
6502	HBV Longitudinal Panel	Serology	13x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hbv-longitudinal-panel-2/
6504	HBV Longitudinal Panel	Serology	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hbv-longitudinal-panel-3/
6506	HBV Longitudinal Panel	Serology	14x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hbw-longitudinal-panel-4/
6507	HBV Longitudinal Panel	Serology	14x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hbv-longitudinal-panel-S/



Product code	Name of the product	Sub-category	Product size	Shipping conditions	Webpage
6508	HBV Longitudinal Panel	Serology	15x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hbv-longitudinal-panel-6/
6509	HBV Longitudinal Panel	Serology	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hbv-longitudinal-panel-7/
6510	HBV Longitudinal Panel	Serology	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hbv-longitudinal-panel-8/
6511	HBV Longitudinal Panel	Serology	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hbv-longitudinal-panel-9/
6512	HBV Longitudinal Panel	Serology	15x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hbv-longitudinal-panel-10/
6513	HBV Longitudinal Panel	Serology	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hbv-longitudinal-panel-11/
6516	HBV Longitudinal Panel	Serology	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hbv-longitudinal-panel-12/
6517	HBV Longitudinal Panel	Serology	13x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hbv-longitudinal-panel-13/
6518	HBV Longitudinal Panel	Serology	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hbv-longitudinal-panel-14/
6529	HBV Longitudinal Panel	Serology	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hbv-longitudinal-panel-15/
6530	HBV Longitudinal Panel	Serology	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hbv-longitudinal-panel-16/
6534	HBV Longitudinal Panel	Serology	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hbv-longitudinal-panel-17/
6535	HBV Longitudinal Panel	Serology	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hbv-longitudinal-panel-18/
6536	HBV Longitudinal Panel	Serology	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hbv-longitudinal-panel-19/
6537	HBV Longitudinal Panel	Serology	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hbv-longitudinal-panel-20/
6538	HBV Longitudinal Panel	Serology	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hbv-longitudinal-panel-21/
6541	HBV Longitudinal Panel	Serology	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hbv-longitudinal-panel-22/
6542	HBV Longitudinal Panel	Serology	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hbv-longitudinal-panel-23/
6545	HBV Longitudinal Panel	Serology	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hbv-longitudinal-panel-24/
6546	HBV Longitudinal Panel	Serology	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hbv-longitudinal-panel-25/
6548	HBV Longitudinal Panel	Serology	12x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hbv-longitudinal-panel-26/
P0047	parvo B19-DNA (1.000 to 1.000.000 copies/ml)	Serology	1.0 ml	-20° C.	https://www.h-h-com/product/parro-b/19-dra-(1.000-to-1.000.000-copies/n1)
P0048	NHP 50 ml in Nunc-tubes	Serology	45 ml	-20° C.	https://www.h-h-c.com/product/nhp-50-ml-in-nunc-tubes-2/
P0078	Seracon Abbott Architect	Serology		+2° to +8° C.	https://www.h-h-c.com/product/seracon-abbott-architect/
P0079	Seracon Abbott PRISM	Serology		+2° to +8° C.	https://www.h-h-c.com/product/seracon-abbott-prism/
P0080	Seracon Abbott AxSYM	Serology		+2° to +8° C.	https://www.h-h-c.com/product/seracon-abbott-axsym/
P0081	Seracon Ortho Summit	Serology		+2° to +8° C.	https://www.h-h-c.com/product/seracon-ortho-summit/



Product code	Name of the product	Sub-category	Product size	Shipping conditions	Webpage
P0082	Seracon Ortho Vitros	Serology		+2° to +8° C.	https://www.h-h-c.com/product/seracon-ortho-vitros/
P0083	Seracon Siemens ADVIA Centaur CP	Serology		+2° to +8° C.	https://www.h-h-c.com/product/seracon-siemens-advia-centaur-cpl
P0105	parvo B19/HAV control	Serology		-20° C.	https://www.h-h-c.com/product/parvo-b19/hav-control/
AU6405	Autoimmune Disease	Serology	10x 0.50 ml	-20° C.	https://www.h-h-c.com/product/autoimmune-disease/
KGSP103	Global HIV Panel	Serology	24x 0.25 ml	-20° C.	https://www.h-h-c.com/product/global-hiv-panel/
KZMC002	Mixed Titer Syphilis Panel (1111- 272-00123)	Serology	15x 1.0 ml	-20° C.	https://www.h-b-c.com/product/inixed-titer-sryphilis-panel-(1111-272-01123)
KZMC003	Hepatitis E Mixed Titer Panel	Serology	24x 0.50 ml	-20° C.	https://www.h-h-c.com/product/hepatitis-e-mixed-liter-panel/
KZMC022	HCV-Ab Mixed Titer Panel I	Serology	15x 0.25 ml	+2° to +8° C.	https://www.h-h-c.com/product/hcv-ab-mixed-titer-panel-i/
KZMC014	UroDetect Drugs of Abuse Panel I - Amphetamines	Specialty	10x 0.50 ml	+2° to +8° C.	https://www.bhic.com/produci/urodetext-drugs-of-abuse-paneliampletamines/
KZMC015	UroDetect Drugs of Abuse Panel II - Barbiturates	Specialty	10x 0.50 ml	-20° C.	https://www.h-h-c.com/product/undetect-drugs-of-douse-panel-ii-harthturates/
KZMC016	UroDetect Drugs of Abuse Panel III - Benzodiazepines	Specialty	10x 0.50 ml	-20° C.	https://www.bi-locom/protect/indeest-drugs-of-abuse-paral-lin-berconfacepines/
KZMC017	UroDetect Drugs of Abuse Panel IV - Cannabinoids	Specialty	10x 0.50 ml	-20° C.	https://www.bihc.com/produci/undetext-drugs-of-ebuse-panelivi-carradonoids/
KZMC018	UroDetect Drugs of Abuse Panel V-Cocaine	Specialty	10x 0.50 ml	-20° C.	https://www.h-b-c.com/product/urdetect-drugs-of-abuse-panel-recocainel
KZMC019	UroDetect Drugs of Abuse Panel VI-Oxycodone	Specialty	10x 0.50 ml	-20° C.	https://www.h-h-c.com/product/uncletect-drugs-of-abuse-panel-in-en/produce/
KZMC020	UroDetect Drugs of Abuse Panel VII-Methadone	Specialty	10x 0.50 ml	-20° C.	https://www.h-h-c.com/product/urodetect-drugs-of-abuse-panel-ni-methationel
9611-027-2765	HAV Vaccine Panel	Vaccine	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hav-vaccine-panel/
9611-027-2768	HAV Vaccine Panel	Vaccine	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hav-vaccine-panel-2/
9611-027-2769	HAV Vaccine Panel	Vaccine	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hav-vaccine-panel-3/
9611-027-2779	HAV Vaccine Panel	Vaccine	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hav-vaccine-panel-4/
9611-027-2786	HAV Vaccine Panel	Vaccine	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hav-vaccine-panel-5/
9611-027-2787	HAV Vaccine Panel	Vaccine	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hav-vaccine-panel-6/
9611-027-2790	HAV Vaccine Panel	Vaccine	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hav-vaccine-panel-7/
9611-027-2793	HAV Vaccine Panel	Vaccine	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hav-vaccine-panel-8/
9611-027-2794	HAV Vaccine Panel	Vaccine	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hav-vaccine-panel-9/
9611-027-2797	HAV Vaccine Panel	Vaccine	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hav-vaccine-panel-10/
9611-027-2801	HAV Vaccine Panel	Vaccine	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hav-vaccine-panel-11/
9611-027-2803	HAV Vaccine Panel	Vaccine	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hav-vaccine-panel-12/



Product code	Name of the product	Sub-category	Product size	Shipping conditions	Webpage
9611-027-2805	HAV Vaccine Panel	Vaccine	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hav-vaccine-panel-13/
9611-027-2806	HAV Vaccine Panel	Vaccine	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hav-vaccine-panel-14/
9611-027-2810	HAV Vaccine Panel	Vaccine	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hav-vaccine-panel-15/
9611-027-2812	HAV Vaccine Panel	Vaccine	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hav-vaccine-panel-16/
9611-027-2829	HAV Vaccine Panel	Vaccine	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hav-vaccine-panel-17/
9611-027-2830	HAV Vaccine Panel	Vaccine	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hav-vaccine-panel-18/
9701-027-0001	HAV Vaccine Panel	Vaccine	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hav-vaccine-panel-19/
9701-027-0002	HAV Vaccine Panel	Vaccine	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hav-vaccine-panel-20/
9701-027-0009	HAV Vaccine Panel	Vaccine	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hav-vaccine-panel-21/
9701-027-0011	HAV Vaccine Panel	Vaccine	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hav-vaccine-panel-22/
9701-027-0012	HAV Vaccine Panel	Vaccine	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hav-vaccine-panel-23/
9701-027-0015	HAV Vaccine Panel	Vaccine	5x 1.0 ml	-20° C.	https://www.h-h-c.com/product/hav-vaccine-panel-24
FLU6230	Flu Vaccine	Vaccine	26x 1.0 ml	-20° C.	https://www.h-h-c.com/product/flu-vaccine/
CN6710	Clinically Defined "Normal"	Validation-Verification	25x 2.0 ml	-20° C.	https://www.h-h-c.com/product/clinically-defined="normal"/
KZMC005	Influenza Point of Care Validation Samples	Validation-Verification	3x 1.0 ml	+2° to +8° C.	https://www.hh-c.com/product/influenze-point-of-care-validation-samples/
KZMC006	SeroDetect HIV-Ab Panel	Validation-Verification	5x 1.5 ml	+2° to +8° C.	https://www.h-h-c.com/product/serodetect-hiv-ab-panel/
KZMC007	SeroDetect HBsAg Panel	Validation-Verification	5x 1.5 ml	+2° to +8° C.	https://www.h-h-c.com/product/serodetect-hbsag-panel/
KZMC008	SeroDetect Anti-HBs Panel	Validation-Verification	6x 1.5 ml	+2° to +8° C.	https://www.h-h-c.com/product/serodetect-anti-hbs-panel/
KZMC009	SeroDetect Anti-HBcore Panel	Validation-Verification	5x 1.5 ml	+2° to +8° C.	https://www.h-h-c.com/product/serodetect-anti-hbcore-panel
KZMC010	SeroDetect Anti-HCV Panel	Validation-Verification	5x 1.5 ml	+2° to +8° C.	https://www.h-h-c.com/product/serodelect-anti-hcv-panel/
KZMC011	SeroDetect HTLV Ab Panel	Validation-Verification	5x 1.5 ml	+2° to +8° C.	https://www.h-h-c.com/product/serodetect-htlv-ab-panel/
KZMC012	SeroDetect HIV Ag - Ab Combo Panel	Validation-Verification	5x 1.25 ml	+2° to +8° C.	https://www.h-h-c.com/productiserodetect-hiv-egeb-combo-panel/
KZMC013	SeroDetect Mixed Titer Panel I (1109-272-00014)	Validation-Verification	5x 1.25 ml	+2° to +8° C.	https://ww.bi-t.com/productiveroblect-mine-Arile-spanels/(110-222-0014)
KZMC021	Influenza Rapid Test Validation Panel	Validation-Verification	20x 0.50 ml	+2° to +8° C.	https://www.hhv.com/productinituenza-rapid-test-raidation-panel
KZMC024	SeroDetect HIV-Ab Range Validation Panel	Validation-Verification	5x 1.5 ml	+2° to +8° C.	https://www.bake.com/product/serviceischin-abrange-validation-panel
KZMC027	SeroDetect WNV Panel	Validation-Verification	10x 1.5 ml	+2° to +8° C.	https://www.h-h-c.com/product/serodetect-wnv-panel/
KZMC028	SeroDetect Dengue Fever Panel	Validation-Verification	10x 0.50 ml	+2° to +8° C.	https://www.b-h-c.com/product/serodetect-dengue-fever-panel/



Product code	Name of the product	Sub-category	Product size	Shipping conditions	Webpage
KZMC029	HIV 1/2 Rapid Test Verification Panel	Validation-Verification	10x 0.25 ml	+2° to +8° C.	https://www.h-h-c.com/product/hiv-1/2-rapid-test-verification-panel/
KZMC030	SeroDetect HIV-1/HIV-2 Ag/Ab Panel	Validation-Verification	5x 1.25 ml	+2° to +8° C.	https://www.h-h-c.com/product/serodetect-hiv-1/hiv-2-ag/ab-panel/
KZMC031	SeroDetect HAMA Verification Panel	Validation-Verification	12x 1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/serodetect-hama-verification-panel/
NATBC/GP-NNS	NATtrol BC - GP Panel (Nanosphere)	Validation-Verification	10x 0.75 ml	+2° to +8° C.	https://www.h-h-c.com/product/natirol-bc-gp-panel-(nanosphere)/
NATBCGN-NNS	NATtrol BC/GN Panel (Nanosphere)	Validation-Verification	12x 0.75 ml	+2° to +8° C.	https://www.h-h-c.com/productinatirol-bc/gn-ganel-(nanosphere)/
NATBK-LIN	NATtrol BK Linearity Panel	Validation-Verification	6x 0.25 ml	+2° to +8° C.	https://www.h-h-c.com/product/natirol-bk-linearity-panel/
NATCDIVP-C	NATtrol C.difficile Verification panel	Validation-Verification	6x 1.0 ml	+2° to +8° C.	https://www.h-h-c.com/productinatirol-c.difficile-verification-panel/
NATCMV-LIN	NATtrol Cytomegalovirus Linearity Panel AD-169	Validation-Verification	6x 0.25 ml	+2° to +8° C.	https://www.hi-e.com/product/natival-cytomegalovirus-inearity-ganel-ad-1931
NATCRVP-C	NATtrol CARBA-R Verification Panel	Validation-Verification	10 x 0.6 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-carba-rverification-panel/
NATCT/NGP-C	NATtrol CT - NG Panel	Validation-Verification	17x 1.2 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-ctng-panel/
NATEBV-LIN	NATtrol EBV Linearity Panel	Validation-Verification	6x 1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-ebv-linearity-panel/
NATEVP-C	NATtrol EV Panel	Validation-Verification	20x 0.2 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-ev-panel/
NATFVP-C	NATtrol flu verification panel	Validation-Verification	16x 1.0 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-flu-verification-panel/
NATFVP-JAN	NATtrol Influenza Verification Panel	Validation-Verification	7x 1.0 ml	+2° to +8° C.	https://www.h-h-c.com/productinatirol-influenza-verification-panel/
NATFVP-NNS	Flu Verification Panel	Validation-Verification	7x 0.5 ml	+2° to +8° C.	https://www.h-h-c.com/product/flu-verification-panel/
NATGIP-BIO	NATtrol GI Panel (BioFire)	Validation-Verification	22x 0.25 ml-4x 0.85 ml	+2° to +8° C.	https://www.h-h-c.com/product/natirol-gi-panel-(biofire)/
NATHIV1-LIN	NATtrol HIV1 Linearity Panel	Validation-Verification	6x 0.25 ml	+2° to +8° C.	https://www.ln-h-c.com/product/nattrol-hiv1-linearity-panel/
NATMEC-BIO	NATtrol Meningitis/Encephalitis (ME) Controls	Validation-Verification	12x 0.2 ml	+2° to +8° C.	https://www.h-h-c.com/product/natirol-meaning/islencephafits(me)-controls/
NATMEP-BIO	NATtrol Meningitis/Encephalitis Panel	Validation-Verification	14x 0.4 ml	+2° to +8° C.	https://www.h-h-c.com/product/natirol-mening/islencephalitis-panel/
NATMRSA/SAP-C	NATtrol MRSA - SA Panel	Validation-Verification	6x 0.25 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-mrsasa-panel/
NATMRSAP-C	NATtrol MRSA Panel	Validation-Verification	4x 0.5 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-mrsa-panel/
NATRPP-1	NATtrol Respiratory Pathogen Panel - 1	Validation-Verification	6x 0.25 ml	+2° to +8° C.	https://www.h-h-c.com/productinatirol-respiratory-pathogen-panel1/
NATRVP-1	NATtrol Respiratory Validation Panel 1	Validation-Verification	13x 0.2 ml	+2° to +8° C.	https://www.lshic.com/productination-respiratory-validation-panel-V
NATRVP-2	NATtrol Respiratory Validation Panel 2	Validation-Verification	16x 0.2 ml	+2° to +8° C.	https://www.htvc.com/productination-respiratory-validation-panel-0
NATRVP-3	NATtrol Respiratory Validation Panel (with H1N1)	Validation-Verification	17x 0.2 ml	+2° to +8° C.	https://www.bi-k.com/productinatiol-respiratory-validation-panel/with/111)
NATRVP-IDI	NATtrol Repiratory Verification Panel	Validation-Verification	20x 0.6 ml	+2° to +8° C.	https://www.b-hc.com/product/natirol-registrory-verification-panel/
NATRVP-NNS	NATtrol Respiratory Verification Panel	Validation-Verification	15x 0.5 ml and 2x 1 ml	+2° to +8° C.	https://www.belic.com/product/hattrol-respiratory-verification-panel



Product code	Name of the product	Sub-category	Product size	Shipping conditions	Webpage
NATSPN-NNS	NATtrol S.pneumoniae Stock	Validation-Verification	1x 0.75 ml	+2° to +8° C.	https://www.h-h-c.com/product/nattrol-s.pneumoniae.stock/
NATTVGP-C	NATtrol T. vaginalis Verification Panel	Validation-Verification	17x 0.7 ml	+2° to +8° C.	https://www.h-h-c.com/productinatirol-t-reginalis-verification-panel/
PM6310	Post Menopausal Women	Validation-Verification	1.0 ml	-20° C.	https://www.h-h-c.com/product/post-menopausal-women/

Helvetica Health Care supplies Life Science products to manage health and improve the quality of life. We are committed to unrivalled service with 48 hour, risk free delivery and order tracking from despatch to receipt.









Simian Immunodeficiency Virus (SIV), is the lentivirus most closely related to Human HIV. SIV infection in monkeys is the preferred model for studying the effectiveness of vaccines and pathogenesis against Human HIV infection.

The ZeptoMetrix WESTERN BLOT is for in vitro detection of antibodies to SIV in serum or plasma, and is available in 10 or 30 strip kit formats.

We also offer a bench top, western blot processor, the AUTOBLOT 3000. It controls incubation times, dispensing volumes and washing programs. 10 user defined protocols can be programmed.

Western blotting is a technique used in cell and molecular biology to separate and identify specific proteins from a complex mixture of proteins extracted from cells. In this technique, a mixture of proteins is separated based on their molecular weight, through gel electrophoresis, which acts as a molecular sieve.

Results are then transferred to a nitrocellulose membrane producing a band for each protein. The membrane is then incubated with labelled antibodies specific to the protein of interest to produce a colored band.

Product code	Name of the product	Sub- category	Product size	Shipping conditions	Webpage
MAB 01008	1000 ml waste bottle	Equipment	unit	+25° C.	https://www.h-h-c.com/product/1000-ml-waste-bottle/
MAB 01009	500 ml bottle	Equipment	unit	+25° C.	https://www.h-h-c.com/product/500-ml-bottle/
MAB 01010	250 ml bottle	Equipment	unit	+25° C.	https://www.h-h-c.com/product/250-ml-bottle/
MAB 01011	optional 6th pump (AutoBlot 3000)	Equipment	kit	+25° C.	https://www.h-h-c.com/product/optional-8th-pump-(autoblot-3000)/
MAB 01049	Pump tubing kit	Equipment	kit	+25° C.	https://www.h-h-c.com/product/pump-tubing-kit/
MAB 01096	Complete tubing kit (incl. pump tubing kit)	Equipment	kit	+25° C.	https://www.h-h-c.com/product/complete-tubing-kit/(incl-pump-tubing-kit/)
MAB 01148	tubing straws (6pc.)	Equipment	kit	+25° C.	https://www.h-h-c.com/product/tubing-straws-(6pc.)/
MAB 07700	AutoBlot 3000/3000H shipping box	Equipment	unit	+25° C.	https://www.h-h-c.com/product/autobiol-3000/3000h-shipping-box/
MAB 20/25	20-strip trays (AutoBlot 3000, 25pc./bag) white	Equipment	25 pc	+25° C.	https://www.h-h-c.com/product/20-strip-trays-(autobiot-5000,-25pc.lbag)-whitel
MAB 20/25s	20-strip trays (AutoBlot 3000, 25pc./bag) black	Equipment	25 pc	+25° C.	https://www.h-h-c.com/product20-strip-trays-(autoblot-5000,-25pc.hag)-black/
MAB 3000-11	AutoBlot 3000, basic unit with 6 pumps, standard configuration	Equipment	unit	+25° C.	https://www.hike.com/production/dolf/000_lassi-unit-thin&pumps_stantant-configuration/
MAB 3000-6	AutoBlot 3000, basic unit with 5 pumps, standard configuration	Equipment	unit	+25° C.	http://ww.bi-conference/antible-000, kasi-veik-eli-Sponga stantari-veikgrafed



Product code	Name of the product	Sub- category	Product size	Shipping conditions	Webpage
MAB20/320	20-strip trays (AutoBlot 3000, 300pc./bag)	Equipment	300 pc	+25° C.	https://www.h-h-c.com/product/20-strip-trays-(autobiot-3000,-300pc.bag)/
0801500	Simian Immunodeficiency Virus (SIV) Kit (10 Strip)	SIV	10 det.	+2° to +8° C.	https://www.h-h-c.com/product/simian-inmunodeficiency-virus-(siv)-kit-(10-strip)
0801501	Simian Immunodeficiency Virus (SIV) Kit (30 Strip)	SIV	30 det.	+2° to +8° C.	https://www.h-h-c.com/product/simian-immunodeficiency-virus-(siv/siti-(30-strip)
0801502	Simian Immunodeficiency Virus (SIV) Strips (10/tube)	SIV	10 strips	+2° to +8° C.	https://www.b.h-c.com/product/similar-innurrodeficiency-virus-(siv)-strips-(10hube)

Helvetica Health Care supplies Life Science products to manage health and improve the quality of life. We are committed to unrivalled service with 48 hour, risk free delivery and order tracking from despatch to receipt.

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#### **HHC Terms and Conditions of Sale**

#### General

These general terms and conditions of sale and supply apply to all supplies of goods and services (hereafter called goods) referred to in the offer or in the seller's order confirmation, unless agreed otherwise in writing.

The purchaser's conditions of purchase are not applicable even if no specific objection has been made to them.

Acceptance of the goods signifies in all cases recognition of these conditions by the purchaser. In so far as these conditions do not contain any regulations, the Swiss law of obligation applies.

All communications relating to transactions made under these conditions must be in written form, by letter, fax or email; the written form may be renounced only by written agreement.

#### Offers

Offers made by the seller are, subject to special agreement, binding only if accepted immediately by the purchaser and are in any case subject to these general terms and conditions of sale and supply. Offers are valid for 30 days except a specific validity date is specified.

#### Orders

Orders for supplies become binding upon confirmation of the order by the seller. This will be given in writing following clarification and acceptance of all details. Verbal or written agreements and changes to orders that have been placed likewise require written confirmation by the seller in order to become valid.

The seller may agree in writing to the cancellation or alteration of a confirmed order if the state of the works permits. Any costs arising from the cancellation or alteration of an order will be borne by the purchaser.

#### **Delivery Terms**

Next day dispatch if in stock item for orders received Monday to Wednesday am. Non stock items or orders received after 12.00 Wednesday will be dispatched the following Monday.

#### **Payment Terms**

Unless otherwise stated in our order confirmation or quotation or varied by written agreement, terms of payment of payment are ex works Geneva, net 30 days from date of invoice.



Payment by Mastercard / Visa / Amex is available on line through the PayPal system.

If the purchaser fails to meet a deadline for payment, interest at a rate of 1% for each month that starts from the date the payment was due, may be applied without a written reminder.

If the purchaser is in default with payments for supplies he has already received, the seller has the right to rescind in writing the part of the order not yet executed without allowing any further time and to cancel all orders already confirmed but not yet executed. The purchaser must compensate the seller fully for damages arising there from.

Payment of the amounts due for supplies delivered may not be refused upon any grounds. The purchaser is not entitled to set-off any amount without the prior written agreement of the seller. If the purchaser does not comply with the terms of payment or if he is unable to make payment, all outstanding credit balances become due for payment irrespective of the agreed payment deadlines and may be claimed by the seller

#### Force Majeure

Events of force majeure release the seller from the fulfilment of his supply obligations. In such events the purchaser renounces claims of any kind.

Instances of force majeure include, inter alia, mobilization, war, sabotage, strike, lockout, revolution, orders from the authorities, embargo, flooding, storm, fire and other elemental occurrences as well as all other unforeseen factors such as interruption of the power supply, delayed or defective supply of raw material or breakdown of machinery or tools at the seller's works or at those of one of his sub-contractors.

Force majeure events also include transport difficulties or delays, late availability of means of transport, traffic delays.

#### **Reservation of Title**

The seller remains the owner of the goods until he has received the payment owed for them in full.

The purchaser is obliged to take the necessary measures to protect the supplier's property. The purchaser concedes to the seller the absolute right to have the reservation of title recorded in the official register at the purchaser's registered offices.

The processing, reshaping or blending of the supplied goods by the purchaser does not affect the seller's title. If the goods supplied are processed or blended with other objects not belonging to the seller, he acquires joint ownership of the new object in proportion to the value of the goods supplied at the time of processing.

The purchaser will for the duration of the reservation of title protect the goods supplied at his own expense and will insure them against theft, fire, lightning, water and damage



from the elements. Furthermore he will take all necessary steps to ensure that the seller's claim to title is neither diminished nor revoked.

#### Minimum Order Level

HHC has no minimum order level.

#### **Shipping Costs**

#### For deliveries within the European Union :

Free delivery for orders with total value above EUR 725, CHF 762, GBP 544 and USD 820. For orders below these values, shipping costs are charged.

Dry ice orders :

Free delivery for dry ice orders with total value above EUR 925, CHF 972, GBP 694 and USD 1046. For dry Ice orders below these values, shipping costs are charged.

For combined orders each minimum has to be applied as the different products will be shipped separately.

#### For deliveries outside the European Union :

Shipping costs are not included in our price. The best delivery solution is submitted (courier TNT, DHL, Fedex or airfreight) considering the most cost effective way of transportation that can guarantee the delivery in the best conditions.

#### **Duties and taxes**

#### For deliveries within the European Union :

All orders within the European Union (Austria, Belgium, Bulgaria, Cyprus, Czech Republic, Germany, Denmark, Estonia, Greece, Spain, Finland, France, United Kingdom, Hungary, Ireland, Italy, Lithuania, Luxemburg, Latvia, Malta, Netherlands, Poland, Portugal, Rumania, Sweden, Slovakia, Slovenia) are delivered as intra-Community supplies, exempt from VAT (Incoterm DDP "destination") and duties (intra-Community delivery – exempt from VAT in conformity with article 262 ter 1 of the C.G.I., general taxation code (Article 138-1 Council Directive 112/2006/EC)).

#### For deliveries outside the European Union :

Importation costs, VAT and any relevant additional expenses are at the charge of the receiver (incoterm EX WORKS Geneva, Switzerland).

#### Guarantee

The seller's liability for defects in the goods supplied is restricted to free replacement or repair of the goods for a guarantee period of six months from the time of dispatch of



the goods or until the expiry date of the product. The goods replaced by perfect goods become the property of the seller.

Furthermore the purchaser has no claims of any kind against the seller, in particular any ongoing rights to substitution, reduction or compensation for damages arising through defective supply. Excluded in particular are all claims by the purchaser for compensation for indirect or consequential damages (including lost orders, income or profits, recall costs, interruption of work, claims by third parties) and for all other costs that the purchaser may incur in connection with the supply of the defective goods.

A complaint does not entitle the purchaser to withhold payment of the price of the goods in question.

#### **Product Liability**

The seller is liable for the goods supplied within the scope of the law.

#### Place of jurisdiction and applicable law

The place of jurisdiction for the seller and the purchaser is the registered offices of the seller. However the seller has the right to take action against the purchaser at his registered offices. The legal relationship is subject to Swiss law, with the express exclusion of the United Nation's Convention on Contracts for the Sale of Goods (Vienna Convention).

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