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PRODUCT LIST of the ELISA diagnostic kits

Cat. No.	PRODUCT	Number of tests
<i>Human Immunodeficiency Virus</i>		
D-0134	HIV-1 p24-antigen – EIA - BEST Enzyme immunoassay kit for the detection and confirmation of the presence of HIV-1 p24 antigen.	12×8
D-0151	CombiBest HIV-1,2 Ag/Ab (set 1)	24×8
D-0152	CombiBest HIV-1,2 Ag/Ab (set 2) Enzyme immunoassay kits for the detection of anti-HIV -1, 2 antibodies and HIV-1 p24 antigen.	12×8
D-0193	UniBest HIV-1,2 Ab (set 1/strip)	24×8
D-0192	UniBest HIV-1,2 Ab (set 2) Enzyme immunoassay kits for the detection of total antibodies against HIV-1, 2.	12×8
D-0160	LIA-blot-HIV-1,2 BEST Reagent kit for confirmation of the presence of antibodies against HIV-1, 2 antigens by immunoblot.	24
<i>Hepatitis viruses</i>		
HEPATITIS A		
D-0352	Vectohep A - IgM Enzyme immunoassay kit for the detection of IgM against hepatitis A virus.	12×8
D-0356	HAV-antigen-EIA-BEST Enzyme immunoassay kit for the detection of hepatitis A virus antigen.	12×8
D-0362 	Vectohep A - IgG Enzyme immunoassay kit for the qualitative and quantitative determination of IgG against hepatitis A virus	12×8
HEPATITIS B		
D-0543	HBsAg-EIA – BEST (set 2)	24×8
D-0544	HBsAg-EIA – BEST (set 3) Enzyme immunoassay kits for the detection of HBs antigen. Sensitivity – 0.01 IU/ml.	12×8

D-0546	HBsAg-confirmatory-EIA - BEST Enzyme immunoassay kit for the confirmation of HBs antigen presence. Sensitivity – 0.01 IU/ml.	6×8
D-0545	HBsAg-EIA-BEST (quantitative analysis) Enzyme immunoassay kit for the quantitative determination of HBs antigen. Sensitivity – 0.05 IU/ml. Measurement range: 0-10 U/ml.	12×8
D-0557 D-0556	Vectohep B-HBs-antigen (set 2) Vectohep B-HBs-antigen (set 3) Enzyme immunoassay kits for the detection of HBs antigen. Sensitivity – 0.05/0.01 IU/ml.	24×8 12×8
D-0558	Vectohep B-HBs-antigen-confirmatory test (set 1) Enzyme immunoassay kit for the detection and confirmation of the presence of HBs antigen. Sensitivity – 0.05/0.01 IU/ml.	6×8
D-0562	VectoHBsAg-antibodies Enzyme immunoassay kit for the qualitative and quantitative determination of antibodies against HBs antigen.	12×8
D-0564	VectoHBcAg-IgM Enzyme immunoassay kit for the detection of IgM against hepatitis B core antigen.	12×8
D-0566	VectoHBcAg - antibodies Enzyme immunoassay kit for the detection of total antibodies against hepatitis B core antigen.	12×8
D-0574	HepaBest anti – HBc - IgG Enzyme immunoassay kit for the detection of IgG against hepatitis B core antigen.	12×8
D-0576	VectoHBe-antigen Enzyme immunoassay kit for the detection of E antigen of the hepatitis B virus.	12×8
D-0578	VectoHBe - IgG Enzyme immunoassay kit for the detection of IgG against HBe antigen of the hepatitis B virus.	12×8
HEPATITIS C		
D-0760	RecombiBest anti-HCV-IgM Enzyme immunoassay kit for the detection of IgM against hepatitis C virus.	12×8
D-0773 D-0772	Best anti-HCV (set 3) Best anti-HCV (set 2) Enzyme immunoassay kit for the detection of IgG and IgM against hepatitis C virus.	24×8 12×8

D-0774	Best anti-HCV – spectrum Enzyme immunoassay kit for the detection of antibodies to individual proteins of hepatitis C virus (core, NS3, NS4, NS5).	6×4
D-0776	Best anti-HCV-confirmatory test Enzyme immunoassay kit for the detection and confirmation of IgG and IgM against hepatitis C virus.	12×4
D-0777	HCV Ag/Ab – EIA – BEST (set 1)	12×8
D-0778	HCV Ag/Ab – EIA – BEST (set 2) Enzyme immunoassay kits for the detection of HCV core antigen and antibodies to hepatitis C virus.	24×8
D-0779	HCV core-antigen-EIA-BEST Enzyme immunoassay kit for the detection of the core antigen of hepatitis C virus.	12×8
HEPATITIS D		
D-0952	Vectohep D - IgM Enzyme immunoassay kit for the detection of IgM against hepatitis D virus.	12×8
D-0954	Vectohep D - antibodies Enzyme immunoassay kit for the detection of total antibodies against hepatitis D virus.	12×8
HEPATITIS E		
D-1056	Vectohep E - IgG Enzyme immunoassay kit for the detection of IgG against hepatitis E virus.	12×8
D-1058	Vectohep E - IgM Enzyme immunoassay kit for the detection of IgM against hepatitis E virus.	12×8
<i>Sexually Transmitted Infections</i>		
SYPHILIS		
D-1851	RecombiBest antipallidum-IgG (set 1)	2×96
D-1852	RecombiBest antipallidum-IgG (set 2) Enzyme immunoassay kits for the detection of IgG against <i>Treponema pallidum</i> .	12×8
D-1857	RecombiBest antipallidum-total antibodies (set 3)	24×8
D-1856	RecombiBest antipallidum-total antibodies (set 2) Enzyme immunoassay kits for the detection of total antibodies against <i>Treponema pallidum</i> .	12×8
D-1858	RecombiBest antipallidum-IgM Enzyme immunoassay kit for the detection of IgM against <i>Treponema pallidum</i> .	12×8

D-1860	Treponema pallidum-blot-BEST Reagent kit for the detection of antibodies against <i>Treponema pallidum</i> by immunoblot.	24
D-1812	LumiBest antipallidum Reagent kit for the detection of antibodies against <i>Treponema pallidum</i> by immunofluorescence.	80
D-1820	PHA-BEST antipallidum Reagent kit for the detection of antibodies against <i>Treponema pallidum</i> by passive hemagglutination reaction.	100
D-1822	Anticardiolipin – RPR - BEST Reagent kit for the detection of syphilis-associated antibodies to cardiolipin by the precipitation reaction.	400
CHLAMYDIOSIS		
D-1964	ChlamyBest C.trachomatis-IgG Enzyme immunoassay kit for the detection of IgG against <i>Chlamydia trachomatis</i> .	12×8
D-1966	ChlamyBest C.trachomatis - IgM Enzyme immunoassay kit for the detection of IgM against <i>Chlamydia trachomatis</i> .	12×8
D-1968	ChlamyBest C.trachomatis - IgA Enzyme immunoassay kit for the detection of IgA against <i>Chlamydia trachomatis</i> .	12×8
D-1972	ChlamyBest cHSP60 - IgG Enzyme immunoassay kit for the detection of IgG against <i>Chlamydia trachomatis</i> heat shock protein (cHSP60).	12×8
D-1982	ChlamyBest MOMP + pgp3-IgG Enzyme immunoassay kit for the detection of IgG against <i>Chlamydia trachomatis</i> major outer membrane protein (MOMP) and plasmid-encoded protein (pgp3).	12×8
TRICHOMONIASIS		
D-2052	Trichomonas vaginalis-IgG – EIA - BEST Enzyme immunoassay kit for the detection of IgG against <i>Trichomonas vaginalis</i> .	12×8
D-2058	Trichomonas vaginalis-IgA – EIA - BEST Enzyme immunoassay kit for the detection of IgA against <i>Trichomonas vaginalis</i> .	12×8
UREAPLASMOSIS		
D-2254	Ureaplasma urealyticum-IgG – EIA - BEST Enzyme immunoassay kit for the detection of IgG against <i>Ureaplasma urealyticum</i> antigens.	12×8
D-2258	Ureaplasma urealyticum-IgA – EIA - BEST Enzyme immunoassay kit for the detection of IgA against <i>Ureaplasma urealyticum</i> antigens.	12×8

MYCOPLASMOSIS		
D-4352	Mycoplasma hominis-IgG – EIA - BEST Enzyme immunoassay kit for the detection of IgG against <i>Mycoplasma hominis</i> .	12×8
D-4358	Mycoplasma hominis-IgA – EIA - BEST Enzyme immunoassay kit for the detection of IgA against <i>Mycoplasma hominis</i> .	12×8
Human herpes viruses and TORCH-infections		
TOXOPLASMA		
D-1752	VectoToxo - IgG Enzyme immunoassay kit for the qualitative and quantitative determination of IgG against <i>Toxoplasma gondii</i> .	12×8
D-1754	VectoToxo-IgA Enzyme immunoassay kit for the detection of IgA against <i>Toxoplasma gondii</i> .	12×8
D-1756	VectoToxo - IgM Enzyme immunoassay kit for the detection of IgM against <i>Toxoplasma gondii</i> .	12×8
D-1760	Toxo-IgM- EIA -BEST Enzyme immunoassay kit for the detection of IgM against <i>Toxoplasma gondii</i> (Antibody capture method)	12×8
D-1762	VectoToxo-IgG - avidity Enzyme immunoassay kit for the determination of avidity index of IgG against <i>Toxoplasma gondii</i> .	6×8
D-1764	VectoToxo-antibodies Enzyme immunoassay kit for the detection of total antibodies against <i>Toxoplasma gondii</i> .	12×8
RUBELLA		
D-2552	VectoRubella - IgG Enzyme immunoassay kit for the detection of IgG against rubella virus.	12×8
D-2554	VectoRubella - IgM Enzyme immunoassay kit for the detection of IgM against rubella virus.	12×8
D-2556	VectoRubella – IgG - Avidity Enzyme immunoassay kit for the determination of avidity index of IgG against rubella virus.	6×8
D-2560	Rubella-IgM-EIA-BEST Enzyme immunoassay kit for the detection of IgM to rubella virus by “capture” method.	12×8

HERPES VIRUSES-1, 2		
D-2152	VectoHSV-1,2-IgG Enzyme immunoassay kit for the detection of IgG against herpes simplex virus 1, 2.	12×8
D-2154	VectoHSV - IgM Enzyme immunoassay kit for the detection of IgM against HSV-1, 2.	12×8
D-2156	VectoHSV-1,2 – IgG - avidity Enzyme immunoassay kit for the determination of avidity index of IgG against HSV-1, 2.	6×8
D-2158	VectoHSV–1-IgG Enzyme immunoassay kit for the detection of IgG against HSV-1.	12×8
D-2180	VectoHSV–2-IgG Enzyme immunoassay kit for the detection of IgG against HSV-2.	12×8
D-2181	VectoHSV–2 - IgM Enzyme immunoassay kit for the detection of IgM against HSV-2.	12×8
D-2182	VectoHSV-2 – IgG - avidity Enzyme immunoassay kit for the determination of avidity index of IgG against HSV-2.	6×8
VARICELLA-ZOSTER VIRUS		
D-2186	VectoVZV – gE - IgG Enzyme immunoassay kit for the detection of IgG against glycoprotein E of varicella-zoster virus.	12×8
D-2188	VectoVZV - IgM Enzyme immunoassay kit for the detection of IgM against varicella-zoster virus.	12×8
D-2192	VectoVZV - IgG Enzyme immunoassay kit for the detection of IgG against varicella-zoster virus.	12×8
EPSTEIN-BARR VIRUS		
D-2170 CE	VectoEBV-NA-IgG Enzyme immunoassay kit for the detection of IgG against the nuclear antigen (NA) of Epstein-Barr virus.	12×8
D-2172 CE	VectoEBV-EA-IgG Enzyme immunoassay kit for the detection of IgG against the early antigen (EA) of Epstein-Barr virus.	12×8
D-2176 CE	VectoEBV-VCA-IgM Enzyme immunoassay kit for the detection of IgM against viral capsid antigen of Epstein-Barr virus.	12×8
D-2183	VectoEBV–VCA–IgG –avidity Enzyme immunoassay kit for the determination of IgG avidity index against viral capsid antigen of Epstein-Barr virus.	6×8

D-2184	VectoEBV - VCA - IgG Enzyme immunoassay kit for the detection of IgG against viral capsid antigen of Epstein-Barr virus.	12×8
CYTOMEGALOVIRUS		
D-1552	VectoCMV - IgM Enzyme immunoassay kit for the detection of IgM against cytomegalovirus.	12×8
D-1556	CMV-IgG-EIA-BEST Enzyme immunoassay kit for the qualitative and quantitative determination of IgG against cytomegalovirus.	12×8
D-1557	CMV-IgM-EIA-BEST Enzyme immunoassay kit for the detection of IgM against cytomegalovirus. (Antibody capture method).	12×8
D-1558	VectoCMV-IgG - avidity Enzyme immunoassay kit for the determination of avidity index of IgG against cytomegalovirus.	6×8
D-1566	VectoCMV-IEA-antibodies Enzyme immunoassay kit for the detection of IgG and IgM against cytomegalovirus immediate early antigen.	12×8
D-1560	CMV-IgG-blot-BEST Reagent kit for the detection of IgG against cytomegalovirus by immunoblot.	20
HERPES VIRUSES-6, 8		
D-2166	VectoHHV-6 - IgG Enzyme immunoassay kit for the detection of IgG against HHV-6.	12×8
D-2160	VectoHHV-8-IgG Enzyme immunoassay kit for the detection of IgG against HHV-8.	12×8
<i>Mycosis</i>		
CANDIDIASIS		
D-4652	Candida-IgG – EIA - BEST Enzyme immunoassay kit for the detection of IgG against <i>Candida</i> fungi.	12×8
D-4654	Candida-IgM – EIA - BEST Enzyme immunoassay kit for the detection of IgM against <i>Candida</i> fungi.	12×8
D-4656	Candida-IgA – EIA - BEST Enzyme immunoassay kit for the detection of IgA against <i>Candida</i> fungi.	12×8

		ASPERGILLOSIS
D-4752	Aspergill-IgG-EIA-BEST Enzyme immunoassay kit for the detection of IgG against <i>Aspergillus</i> fungi.	12×8
<i>Tick-borne and zoonotic infections</i>		
		TICK-BORNE ENCEPHALITIS
D-1152	VectoTBE-IgM Enzyme immunoassay kit for the detection of IgM against tick-borne encephalitis virus.	12×8
D-1154	VectoTBE-antigen Enzyme immunoassay kit for the detection of tick-borne encephalitis virus antigen.	12×8
D-1156	VectoTBE - IgG Enzyme immunoassay kit for the detection of IgG against tick-borne encephalitis virus.	12×8
		BORRELIOSIS
D-1452	LymeBest-IgG Enzyme immunoassay kit for the detection of IgG against the causative agent of tick-borne borreliosis.	12×8
D-1454	LymeBest-IgM Enzyme immunoassay kit for the detection of IgM against the causative agent of tick-borne borreliosis.	12×8
		HEMORRHAGIC FEVER WITH RENAL SYNDROME (HFRS)
D-4902 CE	VectoHanta-IgG Enzyme immunoassay kit for the detection of IgG against hantaviruses.	12×8
D- 4904 CE	VectoHanta-IgM Enzyme immunoassay kit for the detection of IgM against hantaviruses.	12×8
		CRIMEAN-CONGO HEMORRHAGIC FEVER (CCHF)
D-5052	VectoCrimea-CHF-IgG Enzyme immunoassay kit for the detection of IgG against Crimean-Congo hemorrhagic fever virus.	12×8
D-5054	VectoCrimea-CHF-IgM Enzyme immunoassay kit for the detection of IgM against Crimean-Congo hemorrhagic fever virus.	12×8
D-5056	VectoCrimea-CHF - antigen Enzyme immunoassay kit for the detection of Crimean-Congo hemorrhagic fever virus antigen.	12×8

WEST NILE VIRUS (WNV)		
D-5150 CE	VectoNile-IgM Enzyme immunoassay kit for the detection of IgM against West Nile virus.	12×8
D-5152 CE	VectoNile-IgG Enzyme immunoassay kit for the detection of IgG against West Nile virus.	12×8
D-5154 CE	VectoNile-IgG - avidity Enzyme immunoassay kit for the determination of avidity index of IgG against West Nile virus.	6×8
BRUCELLOSIS		
D-3652	Brucellosis-IgG – EIA - BEST Enzyme immunoassay kit for the detection of IgG against brucellosis.	12×8
D-3654	Brucellosis-IgA-EIA-BEST Enzyme immunoassay kit for the detection of IgA against brucellosis.	12×8
D-3656	Brucellosis-IgM-EIA-BEST Enzyme immunoassay kit for the detection of IgM against brucellosis.	12×8
D-3658	Brucellosis-antibodies-EIA-BEST Enzyme immunoassay kit for the detection of total antibodies against brucellosis.	12×8
YERSINIOSIS		
D-3202 CE	Yersinia-IgG-EIA-BEST Enzyme immunoassay kit for the detection of IgG against Yersinia.	12×8
D-3204 CE	Yersinia-IgA-EIA-BEST Enzyme immunoassay kit for the detection of IgA against Yersinia.	12×8
D-3206 CE	Yersinia-IgM-EIA-BEST Enzyme immunoassay kit for the detection of IgM against Yersinia.	12×8
<i>Vaccine-preventable diseases</i>		
MEASLES		
D-1356 CE	VectoMeasles-IgG Enzyme immunoassay kit for the qualitative and quantitative determination of IgG against measles virus	12×8
D-1358 CE	VectoMeasles-IgM Enzyme immunoassay kit for the detection of IgM against measles virus.	12×8

		MUMPS
D-2602 CE	VectoMumps-IgG Enzyme immunoassay kit for the detection of IgG against mumps virus.	12×8
D-2604 CE	VectoMumps-IgM Enzyme immunoassay kit for the detection of IgM against mumps virus.	12×8
Respiratory Infections		
D-1944	Chlamydomphila pneumoniae-IgG – EIA - BEST Enzyme immunoassay kit for the detection of IgG against <i>Chlamydomphila pneumoniae</i> .	12×8
D-1946	Chlamydomphila pneumoniae-IgM – EIA - BEST Enzyme immunoassay kit for the detection of IgM against <i>Chlamydomphila pneumoniae</i> .	12×8
D-1948	Chlamydomphila pneumoniae-IgA – EIA - BEST Enzyme immunoassay kit for the detection of IgA against <i>Chlamydomphila pneumoniae</i> .	12×8
D-4362	Mycoplasma pneumoniae – IgG – EIA - BEST Enzyme immunoassay kit for the detection of IgG against <i>Mycoplasma pneumoniae</i> .	12×8
D-4366	Mycoplasma pneumoniae – IgM – EIA - BEST Enzyme immunoassay kit for the detection of IgM against <i>Mycoplasma pneumoniae</i> .	12×8
D-4368	Mycoplasma pneumoniae – IgA – EIA - BEST Enzyme immunoassay kit for the detection of IgA against <i>Mycoplasma pneumoniae</i> .	12×8
Tuberculosis		
D-2352	AB – Tub - BEST Enzyme immunoassay kit for the detection of total antibodies against <i>Mycobacterium tuberculosis</i> .	12×8
Parasitic diseases		
D-2752 CE	Toxocara-IgG – EIA - BEST Enzyme immunoassay kit for the detection of IgG against <i>Toxocara canis</i> antigens.	12×8
D-2952	Opisthorchis-IgG – EIA - BEST Enzyme immunoassay kit for the detection of IgG against <i>Opisthorchis felineus</i> antigens.	12×8
D-2954	Opisthorchis - IgM – EIA - BEST Enzyme immunoassay kit for the detection of IgM against <i>Opisthorchis felineus</i> antigens.	12×8

D-2956	Opisthorchis-CIC-EIA-BEST Enzyme immunoassay kit for the detection of specific circulatory immune complexes (CIC), containing <i>Opisthorchis felineus</i> antigens.	12×8
D-2958	Clonorchis-IgG – EIA - BEST Enzyme immunoassay kit for the detection of IgG against <i>Clonorchis sinensis</i> antigens.	12×8
D-3152 CE	Trichinella-IgG – EIA - BEST Enzyme immunoassay kit for the detection of IgG against <i>Trichinella spiralis</i> antigens.	12×8
D-3154	Trichinella-IgM – EIA - BEST Enzyme immunoassay kit for the detection of IgM against <i>Trichinella spiralis</i> antigens.	12×8
D-3356 CE	Echinococcus-IgG – EIA - BEST Enzyme immunoassay kit for the detection of IgG against <i>Echinococcus granulosus</i> antigens.	12×8
D-3452 CE	Ascaris-IgG – EIA - BEST Enzyme immunoassay kit for the detection of IgG against <i>Ascaris lumbricoides</i> antigens.	12×8
D-3454	Anisakis-IgG-EIA-BEST Enzyme immunoassay kit for the detection of IgG against <i>Anisakis nematodes</i> antigens.	12×8
D-3456	Cysticercus-IgG-EIA-BEST Enzyme immunoassay kit for the detection of IgG against <i>Taenia solium</i> antigens.	12×8
D-3552	Lambliia-antibodies-EIA-BEST Enzyme immunoassay kit for the detection of IgA, IgM and IgG against <i>Giardia lamblia</i> antigens.	12×8
D-3554	Lambliia-IgM-EIA-BEST Enzyme immunoassay kit for the detection of IgM against <i>Giardia lamblia</i> antigens.	12×8
D-3556	Lambliia-antigen-EIA-BEST Enzyme immunoassay kit for the detection of <i>Giardia lamblia</i> antigens in feces.	12×8
Gastrointestinal diseases		
D-3752	Helicobacter pylori-CagA-antibodies-EIA-BEST Enzyme immunoassay kit for the detection of total antibodies against CagA antigen of <i>Helicobacter pylori</i> .	12×8
D-1652 CE	Rotavirus-antigen – EIA - BEST Enzyme immunoassay kit for the detection of human rotavirus antigen.	12×8
D-1654 CE	Adenovirus – antigen – EIA - BEST Enzyme immunoassay kit for the detection of human adenovirus antigen.	12×8

D-1656	Norovirus-antigen-EIA-BEST Enzyme immunoassay kit for the detection of norovirus antigen genogroup I and II in feces.	12×8
D-3754	IgG – Gliadin – EIA - BEST Enzyme immunoassay kit for the quantitative determination of IgG against gliadin. Measurement range: 0-100 U/ml. Sensitivity: 1 U/ml.	12×8
D-3756	IgA – Gliadin – EIA - BEST Enzyme immunoassay kit for the quantitative determination of IgA against gliadin. Measurement range: 0-100 U/ml. Sensitivity: 1 U/ml.	12×8
D-3758 CE	IgA-Transglutaminase-EIA-BEST Enzyme immunoassay kit for the quantitative determination of IgA autoantibodies against tissue transglutaminase. Measurement range: 0-100 U/ml. Sensitivity: 2.5 U/ml.	6×8
D-3760 CE	IgG-Transglutaminase-EIA-BEST Enzyme immunoassay kit for the quantitative determination of IgG autoantibodies against tissue transglutaminase. Measurement range: 0-100 U/ml. Sensitivity: 2.5 U/ml.	6×8
D-3762 CE	Pepsinogen 1 – EIA - BEST Enzyme immunoassay kit for the quantitative determination of pepsinogen 1. Measurement range: 0-200 mkg/l. Sensitivity: 0.5 mkg/l.	12×8
D-3764 CE	Pepsinogen 2 – EIA - BEST Enzyme immunoassay kit for the quantitative determination of pepsinogen 2. Measurement range: 0-50 mkg/l. Sensitivity: 0.5 mkg/l.	12×8
Hormones		
X-3912	TSH – LUMO - BEST Reagent kit for immunochemiluminescent determination of the concentration of thyroid stimulation hormone in blood serum/plasma. Measurement range: 0-100 mIU/l. Sensitivity: 0.03 mIU/l.	12×8
X-3952	TSH – EIA - BEST Enzyme immunoassay kit for the quantitative determination of thyroid stimulation hormone (TSH). Measurement range: 0-16 mIU/l. Sensitivity: 0.05 mIU/l.	12×8
X-3954	T3 total – EIA - BEST Enzyme immunoassay kit for the quantitative determination of total triiodothyronine. Measurement range: 0-9 nmol/l. Sensitivity: 0.2 nmol/l.	12×8

X-3956	T4 total – EIA - BEST Enzyme immunoassay kit for the quantitative determination of total thyroxin. Measurement range: 0-400 nmol/l. Sensitivity: 5 nmol/l.	12×8
X-3962	T4 free – EIA - BEST Enzyme immunoassay kit for the quantitative determination of free thyroxin. Measurement range: 0-80 pmol/l. Sensitivity: 0.5 pmol/l.	12×8
X-3970	T3 free – EIA - BEST Enzyme immunoassay kit for the quantitative determination of free triiodothyronine. Measurement range: 0-20 pmol/l. Sensitivity: 0.5 pmol/l.	12×8
X-3958	Anti-TG – EIA - BEST Enzyme immunoassay kit for the quantitative determination of total antibodies against thyroglobulin. Measurement range: 0-2000 IU/ml. Sensitivity: 5 IU/ml.	12×8
X-3966	TG-EIA-BEST Enzyme immunoassay kit for the quantitative determination of thyroglobulin. Measurement range: 0-300 ng/ml. Sensitivity: 1.0 ng/ml	12×8
X-3968	Anti – TPO – EIA - BEST Enzyme immunoassay kit for the quantitative determination of total antibodies against thyroid peroxidase. Measurement range: 0-1000 U/ml. Sensitivity: 2 U/ml.	12×8
X-3960	PROLACTIN – EIA – BEST Enzyme immunoassay kit for the quantitative determination of prolactin. Measurement range: 0-3000 mIU/l. Sensitivity: 15 mIU/l.	12×8
X-3964	Cortisol – EIA - BEST Enzyme immunoassay kit for the quantitative determination of cortisol. Measurement range: 0-1200 nmol/l. Sensitivity: 5 nmol/l.	12×8
X-3972	Testosterone – EIA - BEST Enzyme immunoassay kit for the quantitative determination of testosterone. Measurement range: 0-60 nmol/l. Sensitivity: 0.2 nmol/l.	12×8
X-3974	FSH-EIA-BEST Enzyme immunoassay kit for the quantitative determination of follicle-stimulating hormone. Measurement range: 0-100 mIU/ml. Sensitivity: 0.3 mIU/ml.	12×8

X-3976	LH-EIA-BEST Enzyme immunoassay kit for the quantitative determination of luteinizing hormone. Measurement range: 0-100 mIU/ml. Sensitivity: 0.3 mIU/ml.	12×8
X-3978	Progesterone-EIA-BEST Enzyme immunoassay kit for the quantitative determination of progesterone. Measurement range: 0-100 nmol/l. Sensitivity: 0.4 nmol/l.	12×8
<i>Diabetes</i>		
X-4001	C-peptide-EIA-BEST Enzyme immunoassay kit for the quantitative determination of C-peptide. Measurement range: 0-5000 pmol/l. Sensitivity: 15 pmol/l.	12×8
X-4002	Insulin-EIA-BEST Enzyme immunoassay kit for the quantitative determination of insulin. Measurement range: 0-200 mIU/l. Sensitivity: 0.75 mIU/l.	12×8
<i>Pregnancy</i>		
D-4154	HCG – EIA - BEST Enzyme immunoassay kit for the quantitative determination of human chorionic gonadotropin. Measurement range: 0-500 IU/l. Sensitivity: 2 IU/l.	12×8
D-4158	free beta-HCG – EIA - BEST Enzyme immunoassay kit for the quantitative determination of free beta-subunit of human chorionic gonadotropin. Measurement range: 0-200 ng/ml. Sensitivity: 0.5 ng/ml.	12×8
D-4160	PAPP-A – EIA - BEST Enzyme immunoassay kit for the quantitative determination of pregnancy-associated plasma protein A (PAPP-A). Measurement range: 0-10000 mIU/l. Sensitivity: 20 mIU/l.	12×8
D-3960	PROLACTIN – EIA - BEST Enzyme immunoassay kit for the quantitative determination of prolactin. Measurement range: 0-3000 mIU/l. Sensitivity: 15 mIU/l.	12×8
D-8456	AFP – EIA - BEST Enzyme immunoassay kit for the quantitative determination of alpha-fetoprotein. Measurement range: 0-400 IU/ml. Sensitivity: 2.5 IU/ml.	12×8

D-8468	TPBG – EIA - BEST Enzyme immunoassay kit for the quantitative determination of trophoblastic beta-1-glycoprotein. Measurement range: 0-200 ng/ml. Sensitivity: 1 ng/ml.	12×8
D-8552	Ferritin – EIA - BEST Enzyme immunoassay kit for the quantitative determination of ferritin. Measurement range: 0-500 ng/ml. Sensitivity: 2.5 ng/ml.	12×8
<i>Anemia</i>		
D-8552	Ferritin – EIA - BEST Enzyme immunoassay kit for the quantitative determination of ferritin. Measurement range: 0-500 ng/ml. Sensitivity: 2.5 ng/ml.	12×8
D-8776	Erythropoietin-EIA-BEST Enzyme immunoassay kit for the quantitative determination of erythropoietin. Measurement range: 0-200 mIU/ml. Sensitivity: 0.5 mIU/ml.	12×8
<i>Tumor markers</i>		
D-4154	HCG – EIA - BEST Enzyme immunoassay kit for the quantitative determination of human chorionic gonadotropin. Measurement range: 0-500 IU/l. Sensitivity: 2 IU/l.	12×8
D-4158	free beta-HCG – EIA - BEST Enzyme immunoassay kit for the quantitative determination of free beta-subunit of human chorionic gonadotropin. Measurement range: 0-200 ng/ml. Sensitivity: 0.5 ng/ml.	12×8
T-8454	CEA-EIA-BEST Enzyme immunoassay kit for the quantitative determination of carcinoembryonic antigen. Measurement range: 0-880 mIU/ml. Sensitivity: 3.3 mIU/ml.	12×8
T-8456	AFP - EIA - BEST Enzyme immunoassay kit for the quantitative determination of alpha-fetoprotein. Measurement range: 0-400 IU/ml. Sensitivity: 2.5 IU/ml.	12×8
T-8453	PSA total – EIA – BEST Enzyme immunoassay kit for the quantitative determination of total prostate-specific antigen (PSA). Measurement range: 0-5 ng/ml. Sensitivity: 0.01 ng/ml.	12×8

T-8412	PSA total – LUMO –BEST Reagent kit for immunochemiluminescent determination of the concentration of prostate-specific antigen in serum. Measurement range: 0-120 ng/ml. Sensitivity: 0.05 ng/ml.	12×8
T-8460	PSA free – EIA - BEST Enzyme immunoassay kit for the quantitative determination of free prostate-specific antigen (PSA). Measurement range: 0-5 ng/ml. Sensitivity: 0.05 ng/ml.	12×8
T-8466	CA-125 – EIA - BEST Enzyme immunoassay kit for the quantitative determination of CA-125. Measurement range: 0-400 U/ml. Sensitivity: 1.5 U/ml.	12×8
T-8467	HE4 – EIA – BEST Enzyme immunoassay kit for the quantitative determination of HE4 in serum. Measurement range: 0-1000 pmol/l. Sensitivity: 1.5 pmol/l.	12×8
T-8468	TPBG – EIA - BEST Enzyme immunoassay kit for the quantitative determination of trophoblastic beta-1-glycoprotein. Measurement range: 0-200 ng/ml. Sensitivity: 1 ng/ml.	12×8
T-8470	CA 19-9 – EIA - BEST Enzyme immunoassay kit for the quantitative determination of CA-19-9. Measurement range: 0-300 U/ml. Sensitivity: 1 U/ml.	12×8
T-8472	CA 15-3 – EIA - BEST Enzyme immunoassay kit for the quantitative determination of CA-15-3. Measurement range: 0-250 U/ml. Sensitivity: 0.5 U/ml.	12×8
T-8476	NSE – EIA – BEST Enzyme immunoassay kit for the quantitative determination of neurospecific enolase (NSE). Measurement range: 0-130 ng/ml. Sensitivity: 0.5 ng/ml.	12×8
T-8552	Ferritin – EIA – BEST Enzyme immunoassay kit for the quantitative determination of human ferritin. Measurement range: 0-500 ng/ml. Sensitivity: 2.5 ng/ml.	12×8
D-3762 CE	Pepsinogen 1 – EIA - BEST Enzyme immunoassay kit for the quantitative determination of pepsinogen 1. Measurement range: 0-200 mkg/l. Sensitivity: 0.5 mkg/l.	12×8

D-3764 CE	Pepsinogen 2 – EIA - BEST Enzyme immunoassay kit for the quantitative determination of pepsinogen 2. Measurement range: 0-50 mkg/l. Sensitivity: 0.5 mkg/l.	12×8
Acute phase proteins		
A-9002	CRP-EIA-BEST highly sensitive Enzyme immunoassay kit for the highly sensitive quantitative determination of C-reactive protein (CRP). Measurement range: 0-10 IU/l. Sensitivity: 0.05 IU/l.	12×8
A-9004	Procalcitonin – EIA –BEST Enzyme immunoassay kit for the quantitative determination of procalcitonin. Measurement range: 0-12.8 ng/ml. Sensitivity: 0.04 ng/ml.	12×8
Thrombosis		
D-9120	D-dimer-EIA-BEST Enzyme immunoassay kit for the quantitative determination of D-dimer in human plasma. Measurement range: 0-1500 ng/ml. Sensitivity: 10 ng/ml.	12×8
Cardiac markers		
A-9002	CRP-EIA-BEST highly sensitive Enzyme immunoassay kit for the highly sensitive quantitative determination of C-reactive protein (CRP). Measurement range: 0-10 IU/l. Sensitivity: 0.05 IU/l.	12×8
A-9102	NTproBNP – EIA - BEST Enzyme immunoassay kit for the quantitative determination of N-terminal fragment of brain natriuretic peptide (NTproBNP). Measurement range: 0-2000 pg/ml. Sensitivity: 20 pg/ml.	12×8
A-9104	FABP – EIA - BEST Enzyme immunoassay kit for the quantitative determination of fatty-acid-binding protein. Measurement range: 0-15 ng/ml. Sensitivity: 0.05 ng/ml.	12×8
A-9106	Troponin I – EIA - BEST Enzyme immunoassay kit for the quantitative determination of troponin I. Measurement range: 0-6 ng/ml. Sensitivity: 0.02 ng/ml.	12×8

A-9108	Myoglobin – EIA - BEST Enzyme immunoassay kit for the quantitative determination of myoglobin. Measurement range: 0-1000 ng/ml. Sensitivity: 4 ng/ml.	12×8
D-9120	D-dimer-EIA-BEST Enzyme immunoassay kit for the quantitative determination of D-dimer in human plasma. Measurement range: 0-1500 ng/ml. Sensitivity: 10 ng/ml.	12×8
<i>Systemic and autoimmune diseases</i>		
D-3754	IgG – Gliadin – EIA - BEST Enzyme immunoassay kit for the quantitative determination of IgG against gliadin. Measurement range: 0-100 U/ml. Sensitivity: 1 U/ml.	12×8
D-3756	IgA – Gliadin – EIA - BEST Enzyme immunoassay kit for the quantitative determination of IgA against gliadin. Measurement range: 0-100 U/ml. Sensitivity: 1 U/ml.	12×8
D-3758 CE	IgA-Transglutaminase-EIA-BEST Enzyme immunoassay kit for the quantitative determination of IgA autoantibodies against tissue transglutaminase. Measurement range: 0-100 U/ml. Sensitivity: 2.5 U/ml.	6×16
D-3760 CE	IgG-Transglutaminase-EIA-BEST Enzyme immunoassay kit for the quantitative determination of IgG autoantibodies against tissue transglutaminase. Measurement range: 0-100 U/ml. Sensitivity: 2.5 U/ml.	6×8
X-3958	Anti-TG – EIA - BEST Enzyme immunoassay kit for the quantitative determination of total antibodies against thyroglobulin. Measurement range: 0-2000 IU/ml. Sensitivity: 5 IU/ml.	12×8
X-3968	Anti-TPO – EIA – BEST Enzyme immunoassay kit for the quantitative determination of total antibodies against thyroid peroxidase. Measurement range: 0-1000 U/ml. Sensitivity: 2 U/ml.	12×8
A-8652	VectoRheumatoid factor M class Enzyme immunoassay kit for the quantitative determination of M-class rheumatoid factor. Measurement range: 0-300 U/ml. Sensitivity: 1.5 U/ml.	12×8
A-8654	VectoRheumatoid factor total Enzyme immunoassay kit for the quantitative determination of total rheumatoid factor. Measurement range: 0-300 U/ml. Sensitivity: 1.5 U/ml.	12×8

A-8656	Vecto-dsDNA – IgG Enzyme immunoassay kit for the quantitative determination of IgG autoimmune antibodies against double-stranded DNA. Measurement range: 0-200 IU/ml. Sensitivity: 2.0 IU/ml.	12×8
A-8658	Vecto-ssDNA – IgG Enzyme immunoassay kit for the quantitative determination of IgG autoimmune antibodies against single-stranded DNA. Measurement range: 0-200 U/ml. Sensitivity: 2.0 U/ml.	12×8
A-8660	IgE total – EIA – BEST Enzyme immunoassay kit for the quantitative determination of total IgE. Measurement range: 0-800 IU/ml. Sensitivity: 2.5 IU/ml.	12×8
<i>Humoral immune status</i>		
A-8660	IgE total – EIA - BEST Enzyme immunoassay kit for the quantitative determination of total IgE. Measurement range: 0-800 IU/ml. Sensitivity: 2.5 IU/ml.	12×8
A-8662	IgG total-EIA-BEST Enzyme immunoassay kit for the quantitative determination of total IgG. Measurement range: 0-300 U/ml. Sensitivity: 2.5 U/ml	12×8
A-8664	IgM total-EIA-BEST Enzyme immunoassay kit for the quantitative determination of total IgM. Measurement range: 0-400 U/ml. Sensitivity: 4.0 U/ml	12×8
A-8666	IgA total-EIA-BEST Enzyme immunoassay kit for the quantitative determination of total IgA. Measurement range: 0-300 U/ml. Sensitivity: 1.5 U/ml	12×8
A-8674	Immunoscreen-G, M, A – EIA - BEST Enzyme immunoassay kit for the determination of total IgA, IgM, IgG concentration.	32×3
A-8668	IgA secretory-EIA-BEST Enzyme immunoassay kit for the quantitative determination of secretory IgA (sIgA). Measurement range: 0-20 mg/l. Sensitivity: 0.35 mg/l.	12×8
<i>Cytokines</i>		
A-8752	gamma-Interferon – EIA - BEST Enzyme immunoassay kit for the quantitative determination of gamma-interferon in serum. Measurement range: 0-1000 pg/ml. Sensitivity: 2 pg/ml.	12×8

A-8754	Interleukin-4 – EIA - BEST Enzyme immunoassay kit for the quantitative determination of interleukin-4 in serum. Measurement range: 0-100 pg/ml. Sensitivity: 0.4 pg/ml.	12×8
A-8756	alpha -TNF – EIA – BEST Enzyme immunoassay kit for the quantitative determination of tumor necrosis factor - alpha in serum. Measurement range: 0-250 pg/ml. Sensitivity: 1 pg/ml.	12×8
A-8758	alpha -Interferon – EIA - BEST Enzyme immunoassay kit for the quantitative determination of alpha-interferon in serum. Measurement range: 0-500 pg/ml. Sensitivity: 5 pg/ml.	12×8
A-8760	alpha -Interferon - autoimmune antibodies – EIA - BEST Enzyme immunoassay kit for the quantitative determination of autoimmune antibodies against alpha-interferon in serum. Measurement range: 0-100 ng/ml. Sensitivity: 0.4 ng/ml.	12×8
A-8762	Interleukin-8 – EIA - BEST Enzyme immunoassay kit for the quantitative determination of interleukin-8 in serum and urine. Measurement range: 0-250 pg/ml. Sensitivity: 2 pg/ml.	12×8
A-8766	Interleukin-1 beta – EIA - BEST Enzyme immunoassay kit for the quantitative determination of interleukin-1 beta in serum and urine. Measurement range: 0-250 pg/ml. Sensitivity: 1 pg/ml.	12×8
A-8768	Interleukin-6 – EIA - BEST Enzyme immunoassay kit for the quantitative determination of interleukin-6 in serum and urine. Measurement range: 0-300 pg/ml. Sensitivity: 0.5 pg/ml.	12×8
A-8770	Interleukin-18 – EIA - BEST Enzyme immunoassay kit for the quantitative determination of interleukin-18 in serum. Measurement range: 0-1000 pg/ml. Sensitivity: 2 pg/ml.	12×8
A-8772	Interleukin-2 – EIA - BEST Enzyme immunoassay kit for the quantitative determination of interleukin-2 in serum. Measurement range: 0-500 pg/ml. Sensitivity: 2 pg/ml.	12×8
A-8774	Interleukin-10 – EIA - BEST Enzyme immunoassay kit for the quantitative determination of interleukin-10 in serum. Measurement range: 0-500 pg/ml. Sensitivity: 1 pg/ml.	12×8

A-8776	Erythropoietin-EIA-BEST Enzyme immunoassay kit for the quantitative determination of erythropoietin in serum. Measurement range: 0-200 mIU/ml. Sensitivity: 0.5 mIU/ml.	12×8
A-8782	MCP-1-EIA-BEST Enzyme immunoassay kit for the quantitative determination of MCP-1 (monocyte chemotoxic protein-1) in serum. Measurement range: 0-2000 pg/ml. Sensitivity: 15 pg/ml.	12×8
A-8784	VEGF-EIA-BEST Enzyme immunoassay kit for the quantitative determination of VEGF (vascular endothelial growth factor) in serum. Measurement range: 0-2000 mIU/ml (pg/ml). Sensitivity: 10 mIU/ml (pg/ml).	12×8

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