

CATALOG

2016

ISO 9001:2008
ISO 13485:2003

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SEROLOGICAL TESTS

HIV DIAGNOSTICS

Cat№	Description of kits	Tests	
	ELISA-HIV-1, 2-Ab Enzyme immunoassay for determination of antibodies to HIV-1 and HIV-2.		
01.03.1	Kit № 1 (2 plates)	192	
01.03.1/2	Kit № 1/2 (5 plates)	480	
01.03.2	Kit № 2 (1 plate)	96	
01.03.2a	Kit № 2a (1 plates) (for the partial tests by using open automatic analyzers)	96	
	AgAb-HIV-1, 2 Enzyme immunoassay for the detection of antibodies to HIV-1 and HIV-2 and p24 HIV-1 antigen.		
01.07	Kit № 1 (2 plates)	192	
01.07.1/2	Kit № 1/2 (5 plates)	480	
01.08	Kit № 2 (1 plate)	96	
01.08a	Kit № 2a (1 plate) (for the partial tests by using open automatic analyzers)	96	
	ELISA-Ag-HIV-1 Enzyme immunoassay for determination of p24 HIV-1 antigen		
01.04.1	Kit № 1 (2 plates)	192	
01.04.2	Kit № 2 (1 plate)	96	
	Intralaboratory Control-Anti-HIV-1 Kit of reagents for determination of intralaboratory quality assurance of human serum or plasma on presence of antibodies to HIV-1 (liquid)		
01.20	«AgAb-HIV-1,2»	360	on request
	«Elisa-HIV-1,2-Ab»	55	
	Intralaboratory Control-Anti-HIV-1 Kit of reagents for determination of intralaboratory quality		

Cat№	Description of kits	Tests	
	assurance of human serum or plasma on presence of antibodies to HIV-1 «AgAb-HIV-1,2»	120	on request
01.20.1	Intralaboratory Control-p24-HIV-1 Kit of reagents for intralaboratory quality control of human serum or plasma on presence of antigen p24, HIV-1	240	
01.20.2	Intralaboratory Control-AgAb-HIV-1 Kit of reagents for intralaboratory quality control of human serum or plasma on presence of antibodies to HIV-1 and p24 antigen	120	
02.31	MultiPlus-3 Kit of reagents for intralaboratory quality control of human serum or plasma on presence HBsAg , antibodies to Hepatitis C, HIV-1	150	
01.05	Blot-HIV-1 (Western Blot) - confirmation test Enzyme immunoassay for determination of antibodies to individual antigens of HIV-1 by immune blotting method Kit № 1/1 (conjugate is in a concentrate)	18	
01.05.1	Kit № 1/2 (conjugate is in a concentrate)	24	
01.05.2	Kit № 2/1 (ready-to-use conjugate)	18	
01.05.3	Kit № 2/2 (ready-to-use conjugate)	24	
01.21	Blot-HIV-2 (Western Blot) Enzyme immunoassay for determination of antibodies to individual antigens of HIV-2 by immune blotting method. Ready-to-use conjugate	24	
1.19	Line-Blot HIV-1, 2 - confirmation test Enzyme immunoassay for determination of antibodies to HIV-1 and HIV-2 by line blotting method with using recombinant antigens Kit № 1	24	on request
01.19.1	Kit № 2	36	on request

Cat№	Description of kits	Tests	
01.19.3	Kit № 3	48	

HEPATITIS A DIAGNOSTICS

Cat№	Description of kits	Tests	
02.15	ELISA-Anti-HAV-IgM Enzyme immunoassay for qualitative determination of IgM antibodies to Hepatitis A.	96	

HEPATITIS B DIAGNOSTICS

Cat№	Description of kits	Tests	
02.04	ELISA-HBs-Ag Kit № 1 (2-plates)	192	
02.03	ELISA-HBs-Ag Kit № 1/2 (5-plates)	480	
02.05	ELISA-HBs-Ag Kit № 2 (1-plate)	96	
02.05a	ELISA-HBs-Ag Kit № 2a (1-plate) For fractional productions on automatic analyzers of open type	96	
02.06	ELISA-HBs-Ag Kit № 3-confirmation test Enzyme immunoassay for determination and confirmation of HBsAg with sensitivity – 0.05 ng/ml	48	
02.13	ELISA-HBs-Ag Kit № 3/1-confirmation test , 200 definitions	200	
02.13.1	ELISA-HBs-Ag Kit № 3/1-confirmation test , 240 definitions	240	
02.04.01	ELISA -HBsAg-0.01 Kit № 1 (2-plates)	192	
02.03.01	ELISA -HBsAg-0.01 Kit № 1/2 (5-plates)	480	
02.05.01	ELISA-HBs-Ag Kit № 2 (1-plate)	96	
02.06.01	ELISA-HBs-Ag Kit № 3-confirmation test Enzyme immunoassay for determination and confirmation of HBsAg with sensitivity – 0.01 ng/ml	48	
02.21	ELISA-HbeAg Enzyme immunoassay for determination of Hbe-antigen in human serum (plasma)	96	

Cat№	Description of kits	Tests	
02.18	Intralaboratory control HbsAg Test-system for intralaboratory quality control of serum (plasma) on presence of HbsAg	400	
02.08	ELISA-antiHBsAg Enzyme immunoassay for determination of total antibodies to HbsAg	96	
02.07	ELISA-antiHBcore Enzyme immunoassay for qualitative determination of total antibodies to core-antigen of Hepatitis B.	96	
02.12	ELISA-antiHBcore-IgM Enzyme immunoassay for qualitative determination of IgM antibodies to core-antigen of Hepatitis B.	96	
02.22	HBsAg-control panel of serum Control serum panel containing and not containing antibodies to HBsAg		on request
02.30	MultiPlus-2 Kit of reagents for intralaboratory quality control of human serum or plasma on presence HBsAg , antibodies to Hepatitis C	150	
02.31	MultiPlus-3 Kit of reagents for intralaboratory quality control of human serum or plasma on presence HBsAg , antibodies to Hepatitis C, HIV-1	150	

HEPATITIS C DIAGNOSTICS

Cat№	Description of kits	Tests	
02.09	ELISA-HCV Kit №1 (2-plates)	192	
02.10	ELISA-HCV Kit №1/1 (1-plate)	96	
02.10a	ELISA-HCV Kit № 1/1a (1-plate) for fractional setting on automatic analyzers of open type	96	
02.14	ELISA-HCV Kit №1/2 (5-plates)	480	
02.11	ELISA-HCV Kit №2 -confirmation test The spectrum of 6 antigens includes recombinant and peptide proteins	32	

Cat№	Description of kits	Tests	
02.11.2	ELISA-HCV Kit №2/1 -confirmation test The spectrum of 4 antigens includes recombinant proteins	24	
02.11.3	ELISA -HCV Kit №2/2 -confirmation test The spectrum of 4 antigens includes recombinant proteins	120	
02.11.1	ELISA-HCV Kit № 3-confirmation test Structural core-antigen and nonstructural (NS ₃ , NS ₄ , SN ₅) separately Enzyme immunoassay for determination and confirmation of antibodies to Hepatitis C	48	
02.25	Line-Blot-HCV - confirmation test Enzyme immunoassay for determination of antibodies to Hepatitis C by line blotting method with using of recombinant antigens.	24	
02.19	Intralaboratory control anti-HCV Kit of reagents for intralaboratory quality control of serum (plasma) on presence antibodies to Hepatitis C	1200	
02.20	ELISA-antiHCV-IgM Enzyme immunoassay for determination IgM antibodies to Hepatitis C	96	
02.26	Anti-HCV Control panel of serum		on request
02.30	MultiPlus-2 Kit of reagents for intralaboratory quality control of human serum or plasma on presence HBsAg , antibodies to Hepatitis C	750	
02.31	MultiPlus-3 Kit of reagents for intralaboratory quality control of human serum or plasma on presence HBsAg , antibodies to Hepatitis C, HIV-1	750	

SYPHILIS DIAGNOSTICS

Cat.№	Description of kits	Tests	
03.15	ELISA-ANTIPALLIDUM-SCREEN (IgM+IgG+IgA) Enzyme immunoassay for determination of antibodies to Treponema pallidum Kit №1 (2-plates)	192	
03.15.1	Kit №2 (1-plate)	96	
03.15.1a	Kit №2a (1-plate) for fractional setting on automatic analyzers of open type	96	
03.15.4	Kit №3 (5-plates)	480	
03.15.2	ELISA-ANTIPALLIDUM-ONE-STEP (screening of antibodies) Enzyme immunoassay for determination of total antibodies to Treponema pallidum Kit №1 (2-plates)	192	
03.15.3	Kit №2 (1-plate)	96	
03.15.3a	Kit №2a (1-plate) (for fractional setting on automatic analyzers of open type)	96	
03.15.5	Kit №3 (5-plates)	480	
03.23	Intralaboratory Control-Antipallidum Kit №1 ELISA-Antipallidum-screen	2400	
03.23.1	Kit №2 ELISA-Antipallidum-ONE-STEP	2400	
03.21	ELISA-ANTIPALLIDUM-IgM Enzyme immunoassay for determination of IgM antibodies to Treponema pallidum Kit №1 (2-plates)	192	
03.21.1	Kit №2 (1-plate)	96	
03.20	ELISA-ANTIPALLIDUM-IgG Kit №1 (2-plates)	192	
03.20.1	Kit №2 (1-plate) Enzyme immunoassay for determination of IgG antibodies to Treponema pallidum	96	

Cat№	Description of kits	Tests	
<p>03.22.2</p> <p>03.22.3</p>	<p>Line-Blot Syphilis - confirmation test</p> <p>Kit №1</p> <p>Enzyme immunoassay for determination and confirmation of antibodies of IgG to Treponema pallidum by line blotting method with using of recombinant antigens</p> <p>Kit №2</p> <p>Enzyme immunoassay for determination and confirmation of antibodies of IgM to Treponema pallidum by line blotting method with using of recombinant antigens</p>	<p>24</p> <p>24</p>	
<p>03.06</p> <p>03.09</p>	<p>Syphilis TPHA-test-100</p> <p>Kit №1 (8.5 ml of Test Cells)</p> <p>Kit №2 (17.0 ml of Test Cells)+determination of antibodies' titre</p> <p>Passive hemagglutination test for determination of antibodies to Treponema pallidum</p>	<p>100</p> <p>100</p>	
<p>03.13</p> <p>03.14</p>	<p>Syphilis RPR-test</p> <p>Kit №1</p> <p>Kit №2</p> <p>Test-system for determination of antibodies to cardiolipin antigen in flocculation reaction</p>	<p>100</p> <p>500</p>	
<p>03.08</p>	<p>Cardiolipin antigen for complement fixation reaction</p> <p>(10x2ml)</p>	<p>1000</p>	

Cat№	Description of kits	Tests	
03.07	Syphilis RMP-test Cardiolipin antigen for microprecipitation reaction Kit № 1 (10 vials x 2 ml) (solution choline chloride in 0.9% solution of sodium chloride 2x5 ml; or 1x10 ml)	1000	
03.07K	Kit № 1/2 (10 vials x 2 ml) (solution choline chloride in 0.9% solution of sodium chloride 2x5 ml; or 1x10 ml) with a lot of control rabbit serum positive(1 ml) and negative(1 ml)	1000	
03.07.1	Kit № 2 (monoreagent – liquid, stabilized)	500	
03.07.1K	Kit № 2/2 (monoreagent – liquid, stabilized) with a lot of control rabbit serum positive(1 ml) and negative(1 ml)	500	
03.07.2	Kit № 2 (monoreagent – liquid, stabilized)	1000	
03.07.2K	Kit № 2/2 (monoreagent – liquid, stabilized) with a lot of control rabbit serum positive(1 ml) and negative(1 ml)	1000	
03.12	Conserved sheep blood for complement fixation reaction	5 vials x 10 ml	
03.16	Diagnostic hemolytic serum, liquid for RSK (rabbits)	10 vials x 2ml	
03.17	Positive control serum for syphilis diagnostics (rabbits')	10 vials x 1ml	
03.17.1	Weak positive control serum for syphilis diagnostics (rabbits')	10 vials x 1ml	
03.17.2	Negative control serum for syphilis diagnostics (rabbits')	10 vials x 1ml	
03.18	Positive control serum for syphilis diagnostics (human)	5 vials x 0.3ml	
03.18.1	Weak positive control serum for syphilis diagnostics (human)	5 vials x 0.3ml	
03.18.2	Negative control serum for syphilis diagnostics (human)	5 vials x 0.5ml	
	Antipallidum-IFA-IgM/IgG Kit № 1 Immunofluorescence assay for determination of IgM		

Cat№	Description of kits	Tests	
03.04.01	antibodies to Treponema pallidum Kit №1/50	50	
03.04.02	Kit №1/80	80	
03.04.03	Kit №1/100	100	
03.05.01	Antipallidum-IFA-IgM/IgG Kit № 2 Immunofluorescence assay for determination of IgG antibodies to Treponema pallidum Kit №2/50	50	
03.05.02	Kit №2/80	80	
03.05.03	Kit №2/100	100	
03.24	VDRL-test Test-system for express revealing titre of reagin to Treponema pallidum in serum (plasma) by flocculation on glass method	1000	

CHLAMYDIA DIAGNOSTICS

Cat№	Description of kits	Tests	
04.01	ELISA-Chlamydia-IgA Enzyme immunoassay for determination of IgA to Chlamydia trachomatis (qualitative and semiquantitative method).	96	
04.02	ELISA-Chlamydia-IgM Enzyme immunoassay for determination of IgM to Chlamydia trachomatis (qualitative and semiquantitative method)	96	
04.03	ELISA-Chlamydia-IgG Enzyme immunoassay for determination of IgG to Chlamydia trachomatis (qualitative and semiquantitative method).	96	
04.04	Chlamy-fluorogen Immunofluorescence assay for determination of antibodies to Chlamydia trachomatis	50	

TORCH-INFECTIIONS DIAGNOSTICS

Cat№	Description of kits	Tests	
	<p>«Line-Blot TORCH –profile» Kit of reagents for synchronous multiplexed detection of immunoglobulin G or M to antigens of the main TORCH-infections: Toxoplasma gondii, Rubella virus, Cytomegalovirus and Herpes simplex virus type 1 and 2 by the immunoblotting method</p>		
50.01.1	Kit № 1 «Line-Blot TORCH –profile-IgG»	24	on request
50.01.2	Kit № 2 «Line-Blot TORCH –profile-IgM»	24	on request

TOXOPLASMOSIS DIAGNOSTICS

Cat№	Description of kits	Tests	
05.01	<p>ELISA -Toxo-IgM-capture Enzyme immunoassay for determination of IgM to Toxoplasma gondii.</p>	96	
05.03	<p>ELISA -Toxo-IgG Enzyme immunoassay for determination of IgG to Toxoplasma gondii. (qualitative and semiquantitative method).</p>	96	
05.04	<p>ELISA -antiToxo-IgG-avidity Enzyme immunoassay for determination of index of avidity IgG to Toxoplasma gondii</p>	48	
	<p>Toxoplasmosis- fluorogen- IgG Immunofluorescence assay for determination of IgG antibodies to Toxoplasma gondii.</p>		
05.06.1	Kit № 1	50	on request
05.06.2	Kit № 2	100	on request
	<p>Toxoplasmosis- fluorogen- IgM Immunofluorescence assay for determination of IgM antibodies to Toxoplasma gondii.</p>		
05.07.1	Kit № 1	50	on request
05.07.2	Kit № 2	100	on request

RUBELLA DIAGNOSTICS

Cat.№	Description of kits	Tests	
06.01	ELISA -Rubella-IgM-capture Enzyme immunoassay for determination of IgM to Rubella virus.	96	
06.02	ELISA -Rubella-IgG Enzyme immunoassay for determination of IgG to Rubella virus. (qualitative and semiquantitative method).	96	
06.03	ELISA-antiRubella-IgG-avidity Enzyme immunoassay for determination of index of avidity IgG antibodies to Rubella virus	48	

CMV DIAGNOSTICS

Cat.№	Description of kits	Tests	
07.01	ELISA-CMV-IgM Enzyme immunoassay for determination of IgM to Cytomegalovirus.	96	
07.02	ELISA-CMV-IgG Enzyme immunoassay for determination of IgG to Cytomegalovirus.	96	
07.03	ELISA-CMV-IgG-avidity Enzyme immunoassay for determination of index of avidity IgG to CMV	48	
07.04.1	CMV - fluorogen- IgM Immunofluorescence assay for determination of IgM antibodies to Cytomegalovirus. Kit № 1	50	on request
07.04.2	Kit № 2	100	on request
07.05.1	CMV - fluorogen- IgG Immunofluorescence assay for determination of IgG antibodies to Cytomegalovirus. Kit № 1	50	on request
07.05.2	Kit № 2	100	on request

Cat.№	Description of kits	Tests	
	Blot-CMV-IgM/IgG Kit of reagents for the detection of immunoglobulin M and G to the cytomegalovirus by the immunoblotting method		
07.06.1	Kit № 1 «ELISA-WB-CMV-IgM»	24	on request
07.06.2	Kit № 2 «ELISA-WB-CMV-IgG»	24	on request

HERPES DIAGNOSTICS

Cat.№	Description of kits	Tests	
08.01	ELISA-Herpes-1+2-IgM Enzyme immunoassay for determination of IgM to Herpes Simplex Virus I and II.	96	
08.02	ELISA-Herpes-1-IgG Enzyme immunoassay for determination of IgG to Herpes Simplex Virus type I (qualitative and semiquantitative method).	96	
08.03	ELISA-Herpes-2-IgG Enzyme immunoassay for determination of IgG to Herpes Simplex Virus type II (qualitative and semiquantitative method).	96	
08.04	ELISA-Herpes-1+2-IgG Enzyme immunoassay for determination of IgG to Herpes Simplex Virus I and II	96	
08.05	ELISA-antiHerpes-1+2-IgG-avidity Enzyme immunoassay for determination of index of avidity IgG Immunofluorescence assay for determination of IgG antibodies to to Herpes Simplex Virus	48	
08.06.1	Herpes-1-fluorogen- IgM Immunofluorescence assay for determination of IgM antibodies to to Herpes Simplex Virus I Kit № 1/1	50	on request
08.06.2	Kit № 1/2	100	on request

Cat.№	Description of kits	Tests	
	Herpes-2-fluorogen- IgM Immunofluorescence assay for determination of IgM antibodies to to Herpes Simplex Virus II		
08.07.1	Kit № 2/1	50	on request
08.07.2	Kit № 2/2	100	on request
	Herpes-1-fluorogen- IgG Immunofluorescence assay for determination of IgG antibodies to to Herpes Simplex Virus I		
08.08.1	Kit № 1/1	50	on request
08.08.2	Kit № 1/2	100	on request
	Herpes-2-fluorogen- IgG Immunofluorescence assay for determination of IgG antibodies to to Herpes Simplex Virus II		
08.09.1	Kit № 2/1	50	on request
08.09.2	Kit № 2/2	100	on request

EPSHTEIN BARR

Cat.№	Description of kits	Tests	
26.01	ELISA Epstein-Barr-IgM Enzyme immunoassay for determination of IgM to Epstein-Barr	96	
26.02	ELISA Epstein-Barr-IgG Enzyme immunoassay for determination of IgG to Epstein-Barr	96	

HELICOBACTER PILORI DIAGNOSTICS

Cat.№	Description of kits	Tests	
09.01	ELISA-Helicobacter pylori-IgA Enzyme immunoassay for determination of IgA antibodies to Helicobacter pylori (qualitative and semiquantitative method).	96	
09.02	ELISA-Helicobacter pylori-IgG		

Cat.№	Description of kits	Tests	
	Enzyme immunoassay for determination of IgG antibodies to Helicobacter pylori. (qualitative and semiquantitative method).	96	
09.03	ELISA-Helicobacter-antibodies (IgA,IgM,IgG) Enzyme immunoassay for the determination of total antibodies to Helicobacter pylori (qualitative and semiquantitative method)	96	

MYCOPLASMA DIAGNOSTICS

Cat.№	Description of kits	Tests	
10.01	ELISA-Mycoplasma-IgM Enzyme immunoassay for determination of IgM antibodies to Mycoplasma pneumoniae (qualitative and semiquantitative method)	96	
10.02	ELISA-Mycoplasma-IgG Enzyme immunoassay for determination of IgG antibodies to Mycoplasma pneumoniae (qualitative and semiquantitative method)	96	
10.05	ELISA-Myco-hominis-IgA/ IgM/ IgG Kit № 1 Enzyme immunoassay for determination of IgA antibodies to Mycoplasma hominis	96	
10.07	ELISA-Myco-hominis-IgA/ IgM/ IgG Kit № 2 Enzyme immunoassay for determination of IgM antibodies to Mycoplasma hominis	96	
10.06	ELISA-Myco-hominis-IgA/ IgM/ IgG Kit № 3 Enzyme immunoassay for the determination of IgG antibodies to Mycoplasma hominis	96	
10.03	EKOlabor-Myco-pneumo-IFA Immunofluorescence assay for determination of antigens of Mycoplasma pneumoniae	50	
10.04	EKOlabor-Myco-hominis-IFA Immunofluorescence assay for determination of antigens of Mycoplasma hominis	50	

UREAPLASMA DIAGNOSTICS

Cat.№	Description of kits	Tests	
13.02	ELISA-anti Ureaplasma-IgA/IgG Enzyme immunoassay for determination of specific IgA/IgG antibodies to Ureaplasma urealyticum in human serum or plasma	96	
13.03	ELISA-anti Ureaplasma-IgA Enzyme immunoassay for determination of specific IgA antibodies to Ureaplasma urealyticum in human serum or plasma	96	
13.05	ELISA-anti Ureaplasma-IgM Enzyme immunoassay for determination of specific IgM antibodies to Ureaplasma urealyticum in human serum or plasma	96	
13.04	ELISA-anti Ureaplasma-IgG Test system for determination of specific IgG antibodies to Ureaplasma urealyticum in human serum or plasma	96	
13.01	Ureaplasma- fluorogen Immunofluorescence assay for determination of antigens of Ureaplasma urealyticum	50	

PAROTI(DI)TIS DIAGNOSTICS

Cat.№	Description of kits	Tests	
18.01	ELISA-Mumps-IgM/IgG Kit № 1 Enzyme immunoassay for determination of IgM antibodies to Mumps virus	96	
18.02	ELISA-Mumps-IgM/IgG Kit № 2 Enzyme immunoassay for determination of IgG antibodies to Mumps virus	96	

MEASLES DIAGNOSTICS

Cat.№	Description of kits	Tests	
19.01	ELISA-Measles-IgM Enzyme immunoassay for determination of IgM antibodies to Measles virus	96	

Cat.№	Description of kits	Tests	
19.02	ELISA-Measles-IgG Enzyme immunoassay for determination of IgG antibodies to Measles virus	96	

WEST NILE VIRUS DIAGNOSTICS

Cat.№	Description of kits	Tests	
39.01	ELISA-WNV-IgM Kit of reagents for the detection of immunoglobulin M to the West Nile Virus	48	
39.02	ELISA-WNV-IgG Kit of reagents for the detection of immunoglobulin G to the West Nile Virus	48	
39.03	ELISA-WNV- antigen Kit of reagents for the detection of the West Nile virus antigen	48	

CRIMEAN-CONGO HEMORRHAGIC FEVER VIRUS DIAGNOSTICS

Cat.№	Description of kits	Tests	
43.01	ELISA- CCHF-IgM Kit of reagents for the detection of immunoglobulin M to the Crimean-Congo hemorrhagic fever virus	48	
43.02	ELISA- CCHF-IgG Kit of reagents for the detection of immunoglobulin G to the Crimean-Congo hemorrhagic fever virus	48	
43.03	ELISA- CCHF- antigen Kit of reagents for the detection of the Crimean-Congo hemorrhagic fever virus antigen	48	

TICK-BORNE ENCEPHALITIS DIAGNOSTICS

Cat.№	Description of kits	Tests	
21.01	ELISA-TBE-IgM Enzyme immunoassay for determination of IgM antibodies to Tick-borne encephalitis.	96	
21.02	ELISA-TBE-IgG	96	

Cat.№	Description of kits	Tests	
	Enzyme immunoassay for the detection of IgG antibodies to Tick-borne encephalitis.		

BORRELIA DIAGNOSTICS

Cat.№	Description of kits	Tests	
20.03	ELISA-Borrelia-IgM/IgG Kit № 1 Enzyme immunoassay for determination of IgM antibodies to Borrelia burgdorferi (Lyme)	96	
20.04	ELISA-Borrelia- IgM/IgG Kit № 2 Enzyme immunoassay for determination of IgG antibodies to Borrelia burgdorferi (Lyme)	96	
20.05.1 20.05.2	IFA-Borrelia-IgM Immunofluorescence assay for determination of IgM antibodies to Borrelia burgdorferi (Lyme) Kit № 1/1 Kit № 1/2	50 100	on request on request
20.05.3 20.05.4	IFA-Borrelia-IgG Immunofluorescence assay for determination of IgG antibodies to Borrelia burgdorferi (Lyme) Kit № 2/1 Kit № 2/2	50 100	on request on request

CANDIDOSIS DIAGNOSTICS

Cat.№	Description of kits	Tests	
14.01	ELISA-Candida-IgA Enzyme immunoassay for determination of IgA antibodies to combination Candida antigens (antigen is a combination of 5 Candida antigens-albicans, crusei, glabrata, pseudotropicalis and parapsilosis)	96	
14.02	ELISA-Candida-IgM Enzyme immunoassay for determination of IgM antibodies to combination Candida antigens (antigen is a combination of 5 Candida antigens- albicans, crusei, glabrata, pseudotropicalis and parapsilosis)	96	

Cat.№	Description of kits	Tests	
14.03	ELISA-Candida-IgG Enzyme immunoassay for determination of IgG antibodies to combination Candida antigens (antigen is a combination of 5 Candida antigens- albicans, crusei, glabrata, pseudotropicalis and parapsilosis)	96	

DIAGNOSIS OF PARASITIC INFECTIONS

Cat.№	Description of kits	Tests	
17.01	ELISA-Giardia-IgA Enzyme immunoassay for determination of IgA antibodies to Giardia antigens	96	
17.06	ELISA-Giardia-IgM Enzyme immunoassay for determination of IgM antibodies to Giardia antigens	96	
17.02	ELISA-Giardia-IgG Enzyme immunoassay for determination of IgG antibodies to Giardia antigens	96	
17.03	ELISA-Giardia-antibodies Enzyme immunoassay for the determination of total antibodies to Giardia antigens	96	
17.04	ELISA-Ascarida-IgG Enzyme immunoassay for determination of IgG antibodies to Ascarida antigens	96	
17.05	ELISA-Opisthorchiasis-IgG Enzyme immunoassay for determination of IgG antibodies to Opisthorchiasis antigens	96	

VARICELLA ZOSTER DIAGNOSTICS

Cat.№	Description of kits	Tests	
27.01	ELISA-Varicella-IgA Enzyme immunoassay for determination of IgA antibodies to Varicella - zoster antigens	96	

Cat.№	Description of kits	Tests	
27.02	ELISA-Varicella-IgM Enzyme immunoassay for determination of IgM antibodies to Varicella - zoster antigens	96	
27.03	ELISA-Varicella-IgG Enzyme immunoassay for determination of IgG antibodies to Varicella - zoster antigens	96	

DIAGNOSIS OF RESPIRATORY SYNCYTIAL INFECTIONS

Cat.№	Description of kits	Tests	
22.01	ELISA-RSV-IgG Enzyme immunoassay for determination of IgG antibodies to Respiratory syncytial antigens	96	
22.02	ELISA-RSV-IgM Enzyme immunoassay for determination of IgM antibodies to Respiratory syncytial antigens	96	

DIAGNOSIS OF INFLUENZA AND PARAINFLUENZA

Cat.№	Description of kits	Tests	
29.05.1	ELISA- Influenza A -IgG Enzyme immunoassay for determination of IgG antibodies to Influenza A	96	
29.05.2	ELISA- Influenza A -IgA Enzyme immunoassay for determination of IgA antibodies to Influenza A	96	
29.06.1	ELISA- Influenza B -IgG Enzyme immunoassay for determination of IgG antibodies to Influenza B	96	
29.06.2	ELISA- Influenza B -IgA Enzyme immunoassay for determination of IgA antibodies to Influenza B	96	

Cat.№	Description of kits	Tests	
29.01.1	ELISA- Parainfluenza 1 -IgA Enzyme immunoassay for determination of IgA antibodies to Parainfluenza 1	96	
29.01.2	ELISA- Parainfluenza 1 -IgG Enzyme immunoassay for determination of IgG antibodies to Parainfluenza 1	96	
29.02.1	ELISA- Parainfluenza 2 -IgA Enzyme immunoassay for determination of IgA antibodies to Parainfluenza 2	96	
29.02.2	ELISA- Parainfluenza 2 -IgG Enzyme immunoassay for determination of IgG antibodies to Parainfluenza 2	96	
29.03.1	ELISA- Parainfluenza 3 -IgA Enzyme immunoassay for determination of IgA antibodies to Parainfluenza 3	96	
29.03.2	ELISA- Parainfluenza 3 -IgG Enzyme immunoassay for determination of IgG antibodies to Parainfluenza 3	96	
29.04.1	ELISA- Parainfluenza- screen -IgA Enzyme immunoassay for determination of IgA antibodies to Parainfluenza 1,2,3	96	
29.04.2	ELISA- Parainfluenza- screen -IgG Enzyme immunoassay for determination of IgG antibodies to Parainfluenza 1,2,3	96	

DIAGNOSIS OF HORMONAL STATUS

Cat.№	Description of kits	Tests	
60.01	ELISA-total triiodothyronine Enzyme immunoassay for quantitative determination of triiodothyronine in human serum	96	

Cat.№	Description of kits	Tests	
60.02	ELISA-total thyroxine Enzyme immunoassay for quantitative determination of thyroxine in human serum	96	
60.03	ELISA- thyroid-stimulating hormone Enzyme immunoassay for quantitative determination of thyroid-stimulating hormone in human serum	96	

DIAGNOSIS OF ONCOLOGICAL DISEASE

Cat.№	Description of kits	Tests	
61.01	ELISA-total PSA Enzyme immunoassay for quantitative determination of prostate specific antigen (PSA) in human serum	96	

DIAGNOSIS OF ADENOVIRUS

Cat.№	Description of kits	Tests	
28.03	Adenoscreen-latex-test Latex agglutination test the detection of adenoviral antigens	50	

DIAGNOSIS OF STAPHYLOCOCCI

Cat.№	Description of kits	Tests	
52.01	Citrate dry rabbit plasma For plasma-coagulation reaction	10 vials x 1 ml	
52.02	Staphy-latex-test The kit of reagents for differentiation of staphylococci with clumping factor (bounded coagulase) and (or) protein A, and staphylococci not having them	50	

DIAGNOSIS OF STREPTOCOCCAL

Cat.№	Description of kits	Tests	
54.01	Strepto-latex-test The kit of reagents to identify of streptococci in groups A,B,C,D,F, and G using a latex agglutination reaction.	50	

DIAGNOSIS OF INFECTIOUS MONONUCLEOSIS

Cat.№	Description of kits	Tests	
16.01	IM- latex-test The kit of reagents for determination and definition of heterophile antibodies to mononucleosis (IM) infection in human serum by the method of latex agglutination reaction.	20	

DIAGNOSIS OF ROTAVIRUS INFECTION

Cat.№	Description of kits	Tests	
55.01	Rotaskrin- latex- test The kit of reagents for determination of rotavirus antigen in faeces by patients by latex agglutination reaction.	50	

FEBRILE SERODIAGNOSTIC:**SALMONELLA PARATYPHI DIAGNOSTICS**

Cat.№	Description of kits	Tests	
23.01	SALMONELLA PARATYPHI AH Kit № 1 The kit for qualitative and semiquantitative determination of antibodies to Salmonella paratyphi AH in agglutination reaction.	250	
23.02	SALMONELLA PARATYPHI AO Kit № 2 The kit for qualitative and semiquantitative determination of antibodies to Salmonella paratyphi AO in agglutination reaction.	250	
23.03	SALMONELLA PARATYPHI BH Kit № 3 The kit for qualitative and semiquantitative determination of antibodies to Salmonella paratyphi BH in agglutination	250	

Cat.№	Description of kits	Tests	
	reaction.		
23.04	SALMONELLA PARATYPHI BO Kit № 4 The kit for qualitative and semiquantitative determination of antibodies to Salmonella paratyphi BO in agglutination reaction.	250	
23.05	SALMONELLA PARATYPHI CH Kit № 5 The kit for qualitative and semiquantitative determination of antibodies to Salmonella paratyphi CH in agglutination reaction.	250	
23.06	SALMONELLA PARATYPHI CO Kit № 6 The kit for qualitative and semiquantitative determination of antibodies to Salmonella paratyphi CO in agglutination reaction.	250	

TYPHOID DIAGNOSTICS

Cat.№	Description of kits	Tests	
23.07	TYPHOID H Kit № 7 The kit for qualitative and semiquantitative determination of antibodies to Salmonella typhi H.	250	
23.08	TYPHOID O Kit № 8 The kit for qualitative and semiquantitative determination of antibodies to Salmonella typhi O.	250	
23.09	Salmonella typhi Vi-antibodies Kit № 8/1 The kit for determination of specific antibodies to Vi-antigen Salmonella typhi	250	
42.01	Vi-Salmonella-PHA Kit of reagents for detection of Vi antibodies to Salmonella typhi by the passive haemagglutination assay (PHA)	64 qualitative determinations or 12 semiquantitative determinations	on request

BRUCELLOSIS DIAGNOSTICS

Cat.№	Description of kits	Tests	
24.02	BRUCELLOSIS DIAGNOSTICS FOR AGGLUTINATION REACTION Kit № 9 The kit for qualitative and semiquantitative determination of antibodies to Brucella abortus, Brucella melitensis, Brucella suis antigens.	1000	

PROTEUS DIAGNOSIS

Cat.№	Description of kits	Tests	
25.01	Kit № 10 The kit for qualitative and semiquantitative determination of antibodies to Brucella abortus, Brucella melitensis, Brucella suis antigens in agglutination reaction.	250	
25.02	Kit № 11 The kit for qualitative and semiquantitative determination of antibodies to Brucella abortus, Brucella melitensis, Brucella suis antigens in agglutination reaction.	250	
25.03	Kit № 12 The kit for qualitative and semiquantitative determination of antibodies to Brucella abortus, Brucella melitensis, Brucella suis antigens in agglutination reaction.	250	

PERTUSSIS DIAGNOSIS

Cat.№	Description of kits	Tests	
53.01	Diagnosticum pertussis liquid for agglutination reaction (10 vials x 5 ml)	40	
53.02	Diagnosticum parapertussis liquid for agglutination reaction (10 vials x 5 ml)	50	
53.03	Diagnosticum pertussis (5 vials x 5 ml) and parapertussis (5 vials x 5 ml) liquids for agglutination reaction	40	

DIAGNOSIS OF INFLAMMATORY PROCESSES

RHEUMATOID FACTOR

Cat.№	Description of kits	Tests	
11.01	RF-Latex-test The kit for determination of rheumatoid factor (RF) in latex agglutination reaction. (Qualitative and quantitative method)	250	

ANTISTREPTOLYSIN-O

Cat.№	Description of kits	Tests	
11.02	ASO-Latex-test The kit for determination of anti- <i>streptolysin-O</i> in latex agglutination reaction. (Qualitative and quantitative method).	250	

C-REACTIVE PROTEIN

Cat.№	Description of kits	Tests	
12.01	CRP-Latex-test The kit for determination of c-reactive Protein in latex agglutination reaction. (Qualitative and quantitative method).	250	
12.02	Antiserum to C-reactive protein for microprecipitation assay, dry with capillaries	50	

IMMUNOGLOBULINS AND SERUM FOR DIAGNOSTICS OF ESCHERICHIA COLI

Cat.№	Description of kits	Tests	
	Immunoglobulins and serum for diagnostics of Escherichia coli in the agglutination reaction. More than 100 products	5 vials x 1 ml	on request

RAW MATERIAL

Cat.№	Description	Tests	
15.01	Blocking Reagent For blocking IgG antibodies and nonspecific reactions in ELISA	on request	on request
03.12	Conserved sheep blood for complement fixation reaction	5 vials x 10 ml	
50.97	Serum normal goat, sterile	100ml	
50.99	The blood of the sheep defibrinated (50 ml and 100 ml packing) expiration date – 14 days	1 liter	on request
50.98	The blood of the sheep citrate (50 ml and 100 ml packing) expiration date – 30 days	1 liter	on request
56.01	Serum of sheep blood for nutrient media (10 ml)	10 ml	on request
57.01	FITC-conjugate anti human IgM Conjugate of affinity purified rabbit antibodies anti human IgM with fluorescein-iso-tio-cianate (FITC)	5 vials x 1ml	
57.02	FITC-conjugate anti human IgG Conjugate of affinity purified rabbit antibodies anti human IgG with fluorescein-iso-tio-cianate (FITC)	5 vials x 1ml	
40.01	Suspension of Treponema pallidum (stamm Nicols), concentration on request	1 ml	on request
40.02	Goat serum against human IgG	1 ml	
40.03	HSV-1, purified viral lysate	1 mg	
40.04	HSV-2, purified viral lysate	1 mg	
40.05	CMV, purified viral lysate	1 mg	
40.06	Monoclonal antibodies to HBsAg	1 mg	
40.07	Chromogen solution (TMB) one-component	1 ml	on request
40.19	Measles, purified viral lysate	1 mg	
40.20	Mumps, purified viral lysate	1 mg	
40.32	Varicella zoster, purified viral lysate	1 mg	
40.33	Epstein-Barr, purified viral lysate	1 mg	

Cat№	Description	Tests	
40.24	Formalized microbe suspension of <i>Bordetella pertussis</i> stamm 305, 475, 267 (up to 20 billion pertussis bacterium in 1 ml), sterile	from 1 ml to 10 litres	on request
40.25	Formalized microbe suspension of <i>Bordetella parapertussis</i> stamm 1560, 17903 (up to 35 billion parapertussis bacterium in 1 ml), sterile	from 1 ml to 10 litres	on request
40.26	Antigen <i>Borrelia burgdorferi</i>	1 ml	
40.27	Antigen <i>Borrelia afzelii</i>	1 ml	
40.29	Antigen <i>Borrelia garinii</i>	1 ml	
40.30	Antigen <i>Toxoplasma gondii</i>	1 ml	
40.31	Positive rabbit serum against <i>Treponema Pallidum</i> , titer of antibodies - on request	1 liter	on request

HCV (Hepatitis C virus)

Recombinant proteins

Cat№	Description	Tests	
41.01	HCV core antigen Genotype-1b (2-120 aa). His-tagged.	ELISA	on request
41.02	HCV core antigen Genotype-3a (2-120 aa). His-tagged.	ELISA	on request
41.03	HCV core antigen Genotype-3a (2-79 aa). His-tagged.	ELISA	on request
41.04	HCV NS3 antigen Genotype-1b (1207-1449 aa). His-tagged.	ELISA WB	on request
41.05	HCV NS4 mosaic antigen contains regions 1713-1738 aa, 1925-1940 aa, from 1,3 genotypes. TRX-fused.	ELISA WB	on request
41.06	HCV NS5 antigen Genotype-1b (2218-2313 aa). His-tagged.	ELISA	on request
41.07	HCV core antigen (2-32 aa). TRX-fused.	ELISA WB	on request
41.08	HCV core antigen (30-72 aa). TRX-fused.	ELISA WB	on request
41.09	HCV E2 antigen Genotype-1b (385-412 aa). TRX-fused.	ELISA WB	on request
41.10	HCV NS4 antigen (1926-1940 aa). TRX-fused.	ELISA WB	on request

Cat№	Description	Tests	
41.11	HCV NS5 antigen (2295-2313 aa).TRX-fused.	ELISA WB	on request
41.12	HCV mosaic antigen contains core (2-42 aa) and NS3 (1353-1449aa). His-tagged.	ELISA WB	on request
41.13	HCV mosaic antigen contains core (2-78 aa) and NS5 (2295-2313 aa). His-tagged.	ELISA WB	on request
41.14	HCV mosaic antigen contains core (2-78 aa) and NS4, NS5 conservative epitopes. His-tagged.	ELISA WB	on request
41.28	HCV NS4 mosaic antigen contains regions 1691-1710aa, 1712-1733aa, 1921-1940aa, from 1,2,3, genotypes. His-tagged.	ELISA WB	on request

Treponema Pallidum

Recombinant proteins

Cat№	Description	Tests	
41.15	T. pallidum TpN15 antigen. TRX-fused.	ELISA WB	on request
41.16	T. pallidum TpN17 antigen. TRX-fused.	ELISA WB	on request
41.17	T. pallidum TpN17 antigen. His-tagged.	ELISA	on request
41.18	T. pallidum TpN47 antigen. TRX-fused.	ELISA WB	on request
41.19	Immunodominant domain of T. pallidum TpN47 antigen. TRX-fused.	ELISA WB	on request
41.20	Immunodominant domain of T. pallidum TpN47 antigen. His-tagged.	ELISA	on request
41.21	T. pallidum TmpA antigen. TRX-fused.	ELISA WB	on request
41.22	T. pallidum TmpA antigen. His-tagged.	ELISA	on request
41.23	T. pallidum mosaic antigen contains TpN17 and immunodominant domain of TpN47. His-tagged.	ELISA	on request

Treponema Pallidum

Conjugated proteins

Cat№	Description	Tests	
41.24	HRP conjugated TTN15	1 step ELISA IgM-capture ELISA	on request
41.25	HRP conjugated HN17	1 step ELISA IgM-capture ELISA	on request

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Cat.№	Description	Tests	
41.26	HRP conjugated TTN47	1 step ELISA IgM-capture ELISA	on request
41.27	HRP conjugated TTN47	1 step ELISA IgM-capture ELISA	on request

**CMV (Cytomegalovirus)
Recombinant proteins**

Cat.№	Description	Tests	
41.29	sCMV CMV mosaic antigen contains immunodominant domain of pp150, pp52, pp28 and gB. His-tagged.	ELISA	on request

**CMV (Cytomegalovirus)
Conjugated protein**

Cat.№	Description	Tests	
41.30	sCMV –HRP HRP conjugated sCMV	1 step ELISA IgM-capture ELISA	on request

**EBV (Epstein-Barr virus)
Recombinant proteins**

Cat.№	Description	Tests	
41.31	VCA Immunodominant region of EBV capsid antigen. His-tagged.	ELISA	on request
41.32	EBNA Immunodominant region of EBV nuclear antigen. His-tagged.	ELISA	on request
41.33	EA Immunodominant region of EBV early antigen. His-tagged.	ELISA	on request

**EBV (Epstein-Barr virus)
Conjugated protein**

Cat.№	Description	Tests	
41.34	VCA –HRP VCA HRP conjugated VCA	IgM-capture ELISA	on request

**B. burgdorferi
Recombinant proteins**

Cat.№	Description	Tests	
41.35	VOX Mosaic antigen contains regions of VlsE and OspC peptides from B. burgdorferi stricto and B. garinii. His-tagged.	ELISA	on request

**B. burgdorferi
Conjugated protein**

Cat.№	Description	Tests	
41.36	VOX –HRP HRP conjugated VOX	IgM-capture ELISA	on request

**Herpes Simplex Virus (HSV1, HSV2)
Recombinant proteins**

Cat.№	Description	Tests	
41.37	HSV1 mosaic antigen contains immunodominant regions of gG-1. TRX-fused	ELISA	on request
41.38	HSV2 mosaic antigen contains immunodominant regions of gG-2. TRX-fused	ELISA	on request

**Herpes Simplex Virus (HSV1, HSV2)
Conjugated protein**

Cat.№	Description	Tests	
41.39	HSV1-HRP HRP conjugated HSV1	ELISA IgM-capture ELISA	on request

Cat.№	Description	Tests	
41.40	HSV2-HRP HRP conjugated HSV2	ELISA IgM-capture ELISA	on request

BIOCHEMICAL TESTS

LIPIDS

Cat№	Description of kits	
	Cholesterol Diagnostic kit for determination of cholesterol in human serum or plasma (enzymatic method)	
31.03.1	Kit № 1 100 ml	
31.03.2	Kit № 2 500 ml	
	Cholesterol- (liquid) Diagnostic kit for determination of cholesterol in human serum or plasma (liquid stabilized reagents)	
31.05	Kit № 1 150 ml	
31.05.1	Kit № 2 300 ml	
31.05.2	Kit № 3 600 ml	
31.04	Cholesterol-HDL 100 ml Diagnostic kit for determination of cholesterol lipoproteins with high density	
	Triglycerides The kit of reagents for determination of triglycerides in human serum and plasma	
31.06	Kit № 1 90 ml	
31.06.1	Kit № 2 180 ml	

CARBOHYDRATES

Cat№	Description of kits	
32.01.1	Glucose with THU 500 ml Diagnostic kit for determination of glucose in biological liquids using glucose oxidase	
32.01.2	Glucose 500 ml Diagnostic kit for determination of glucose in biological liquids using glucose oxidase with anticoagulants	
	Glucose-(liquid) Diagnostic kit for the determination of glucose concentration in serum and	

Cat№	Description of kits	
	plasma (liquid stabilized reagents)	
32.03.1	Kit № 1 100 ml	
32.03.2	Kit № 2 500 ml	

ENZYMES

Cat№	Description of kits	
33.01	ALT (GPT) Raitman–Frenkel 2400 ml (800 definitions) Diagnostic kit for determination of alanine amino- transferase activity in serum and plasma by Raitman–Frenkel method. Reagents are ready to use	
33.02	ALT (GPT) – Kinetic Diagnostic kit for determination of alanine aminotransferase activity in serum and plasma by kinetic method	
33.02.1	Kit № 1 100 ml	
33.02.1	Kit № 2 300 ml	
33.03	ALT (GPT) – liquid Diagnostic kit for determination of alanine aminotransferase activity in serum and plasma by kinetic method (stabilized liquid reagents)	
33.03.1	Kit № 1 100 ml	
33.03.1	Kit № 2 500 ml	
33.04	Amilase 500 ml (100 definitions) Diagnostic kit for determination of alpha-amilase activity in biological liquids by amyloclastic method	
33.04.2	Amilase- Kinetic 100 ml Diagnostic kit for the determination of alpha-amilase in serum and plasma by kinetic method	
33.05	AST (GOT) Raitman–Frenkel 2400 ml (800 definitions) Diagnostic kit for the determination of aspartate aminotransferase activity in serum and plasma by Raitman–Frenkel method. Reagents are ready to use	
	AST (GOT)-Kinetic Diagnostic kit for the determination of aspartate aminotransferase activity in	

Cat.№	Description of kits	
33.06	serum and plasma by kinetic method Kit № 1 100 ml	
33.06.1	Kit № 2 300 ml	
33.07	AST Diagnostic kit for the determination aspartate aminotransferase activity in serum and plasma by kinetic method (stabilized liquid reagents) Kit № 1 100 ml	
33.07.1	Kit № 2 500 ml	
33.08	L-γ-G. 80 ml Glutamyltranspherase Diagnostic kit for the determination of L-γ-glutamyltranspherase in serum and plasma by kinetic method	
33.15	Acid phosphatase – KT 100 ml (50 definitions) Diagnostic kit for determination of acid phosphatase activity in serum (end point)	
33.09	Lactate dehydrogenase The kit of reagents for determination of lactate dehydrogenase activity in serum and plasma Kit № 1 50 ml	
33.09.1	Kit № 2 100 ml	
33.11	Alkaline phosphatase-Kinetic 80 ml Diagnostic kit for determination of alkaline phosphatase activity in serum and plasma by kinetic method	
33.12	Alkaline phosphatase-(end point) 450 ml (200 definitions) Diagnostic kit for determination of alkaline phosphatase activity in serum and plasma by enzymatic hydrolysis of p-nitrophenilphosphate (end point)	

PROTEIN AND NON-PROTEIN NITROGEN SUBSTANCES EXCHANGE

Cat.№	Description of kits	
	Albumin (ready to use) Diagnostic kit for determination of albumin in serum and plasma by reaction	

Cat№	Description of kits	
	with bromocresol green	
34.01.1	Kit № 1	100 ml
34.01.2	Kit № 2	500 ml
34.02	Total protein (concentrate) Diagnostic kit for determination of total protein in serum and plasma by biuret reaction	500 ml
	Total protein (ready to use) Diagnostic kit for determination of total protein in serum and plasma by biuret reaction	
34.02.1	Kit № 1	100 ml
34.02.2	Kit № 2	500 ml

CHROMOPROTEINS EXCHANGE

Cat№	Description of kits	
35.01	Bilirubin-Direct/Total Diagnostic kit for determination of conjugated and total bilirubin in serum by Endrassik-Grof method	500 ml (125 definitions)
35.03	Bilirubin-Total Diagnostic kit for determination of total bilirubin in serum by Endrassik-Grof method	300 ml (150 definitions)
35.02	Hemoglobin Diagnostic kit for determination of hemoglobin in blood by gemoglobincianide method	3000 ml (600 definitions)
34.03	Creatinin-kinetic Diagnostic kit for determination of creatinin in serum and plasma	200 ml
34.04	Creatinin-Jaffe-1 Diagnostic kit for determination of creatinin in biological liquids by Jaffe reaction (modified Jaffe method without deproteinisation)	300 ml (200 definitions)
34.09	Uric acid Diagnostic kit for determination of uric acid in biological liquids (enzymatic method)	
	Kit № 1	90 ml

Cat.№	Description of kits	
34.09.1	Kit № 2	180 ml
34.06	Urea-DAMO Diagnostic kit for determination of urea in biological liquids by reaction with diacetylmonoxim	400 ml (200 definitions)
34.07	Urea Diagnostic kit for determination of urea in serum and plasma by urease method with salicilate-hypochloride reagent	200 ml
34.07.1	Urea- UV Diagnostic kit for enzymatic determination of urea in serum, plasma and urine (UV kinetic method)	50 ml
34.08.1	Thymol test Diagnostic kit for thymol test	
34.08.2	Kit № 1	500 ml (165 definitions)
	Kit № 2	1500 ml (500 definitions)

ELECTROLYTES

Cat.№	Description of kits	
36.01	Iron Diagnostic kit for determination of iron in serum and plasma by reaction with ferrozine	100 ml
36.02	TIBC Diagnostic kit for determination of total iron and its binding capacity in plasma	100 ml
36.03	Calcium-o-CPC Diagnostic kit for determination of total calcium in serum by reaction with o-cresolphthalein complexon (o-CPC)	
	Kit № 1	90 ml
36.03.1	Kit № 2	300 ml
36.04	Phosphorus Diagnostic kit for the determination of inorganic phosphorus by colorimetric method	200 ml
36.06	Phosphorus -UV Diagnostic kit for determination of inorganic phosphorus in serum, plasma and	100 ml

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Cat.№	Description of kits	
	urea by UV method	
36.05	Chlorides 100 ml Diagnostic kit for determination of chlorides in biological fluids by photometric method (reaction with mercuric tiocyanate)	
36.07.1	Magnesium Kit № 1 50 ml	
36.07.2	Kit № 2 100 ml	
36.08	UIBC 100 ml Kit of reagents for determination of unsaturated iron binding capacity of blood serum by reaction with ferrozine	

DYES FOR HEMATOLOGICAL TESTS

Cat.№	Description	
37.01	Azur -Eosin Romanovsky dye (solution)	4000 analyses
37.07	Romanovsky-Giemsa classic	up to 2000 analyses
37.02	Eosin methylene blue May-Grunwald (solution)	1000 analyses
37.03	Eosin methylene blue Leishman dye (in solution)	1000 analyses
37.04	“Gemocrafics” dye for hematological and cytological researches.	600-800 analyses
37.04.1	Hemokrafix Kit of reagents for fixing and staining in the hematology and cytology research (for automatic staining by the "Hematek")	1000 analyses
37.06	Solution of brilliant cresyl blue for detection of reticulocytes in blood	1000 analyses
52.02	Phosphate buffer, a buffer mixture for hematology 6 vials/5 ml (for 30 l buffer mixture) (pH 6,8 - 7,2)	
52.02.1	Phosphate buffer, a buffer mixture for hematology 1 vials/40 ml (for 20 l buffer mixture) (pH 6,8 - 7,2)	

CYTOCHEMICAL TESTS

Cat.№	Description	
37.05	Cytochemistry-Lipids The kit for painting of lipids in leukocytes	25 analyses

MICROBIOLOGICAL TESTS

Cat.№	Descriptions	
51.01	Kit of reagents for Gram painting (with safranin)	100 analyses
51.05	Kit of reagents for Gram painting (with fuchsin)	100 analyses

Cat.№	Descriptions	
51.07	Kit of reagents for Gram painting (with neutral red)	100 analyses
51.06	Kit of reagents for Auramine-Rhodamine Fluorochrome Staining of mycobacterium to visualized Acid fast bacilli (AFB) - Truant method. 100 analyses	
51.02	Kit of reagents for painting of smears by Ziehl-Neelsen method	100 analyses
51.03	Basic Celia fuchsin (4 vials x 2.5 ml)	100 analyses
51.04.1	Solution of methylene blue Leffler, 100 ml (200 ml) 100 ml	
51.04.2	250 ml	
51.09.1	Solution of lugol for Gram painting 100 ml	
51.09.2	1 L	

GENERAL CLINICAL TESTS

Cat.№	Descriptions	
38.02	Clinic-blood The kit for a general analysis of the blood using a unified method Fixing and staining of smears of blood The number of erythrocytes The number of leukocytes The number of platelets SOE Panchenkov's micromethod	4000 analyses 4000 analyses 4000 analyses 4000 analyses 4000 analyses
38.03	Clinic-feces The set of reagents for clinical analysis of feces Kit № 1 The clinical analyse of feces Hidden blood Stercobilin Bilirubin Microscopic study	1000 analyses 50 analyses 200 analyses 2000 analyses
38.03.2	Kit № 2 Definition of occult blood	1000 analyses
38.03.3	Kit № 3 Definition of stercobilin	50 analyses
38.03.4	Kit № 4 Definition of bilirubin	200 analyses

Cat.№	Descriptions	
38.03.5	Kit № 5 Microscopic study	2000 analyses
38.04	Clinic-Urine The set of reagents for clinical analysis of urine Kit № 1 The set for clinical analysis of urine Acidity 1000 analyses Glucose 1000 analyses Ketones 1000 analyses Bilirubin 400 analyses Urobilinoidi 1000 analyses Total protein: - qualitative determination 1000 analyses - quantitative determination 330 analyses	
38.04.2	Kit № 2 The determination of pH urine	5000 analyses
38.04.3	Kit № 3 The determination of protein in urine with sulfosalicylic acid - qualitative determination 1000 analyses - quantitative determination 330 analyses	
38.04.4	Kit № 4 The determination of glucose	500 analyses
38.04.5	Kit № 5 The determination of ketone bodies	2500 analyses
38.04.6	Kit № 6 The determination of bilirubine	400 analyses
38.04.7	Kit № 7 The determination of urobilinoidi	1000 analyses
38.05	Clinic-sputum The set of reagents for clinical analysis of sputum	
38.06	Clinic- Spinal fluid The set for clinical of cerebrospinal fluid	
38.08	Method KATO The kit for detection of fecal worms and their eggs by method thick smear	500 analyses
38.09.1 38.09.2	Protein- PGK The set of reagents for the determination of protein in urine and cerebrospinal fluid Kit № 1 Kit № 2	100 analyses 500 analyses
38.10	Supravital Urine Sediment Stain Kit of reagents for supravital staining of urine sediment (modification of the	500-1500 analyses

Cat.№	Descriptions	
	Sternheimer method)	