

DiaProph ● Med[®]

**PRODUCT
LIST**

2021

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ELISA KITS

Product	Number of tests	Ref code
HIV INFECTION		
DIA®-HIV 1/2 Enzyme immunoassay for the detection of antibodies to HIV-1/2	96 192 480	T1-0101, T1-0101C T1-0102, T1-0102C T1-0105, T1-0105C
DIA®-VIL 1/2-III Enzyme immunoassay for the detection of antibodies to HIV-1/2	96 192 480	T1-1901, T1-1901C T1-1902, T1-1902C T1-1905, T1-1905C
DIA®-VIL ½ Enzyme immunoassay for the detection of antibodies to HIV-1/2	96 192 480	T1-2501, T1-2501C T1-2502, T1-2502C T1-2505, T1-2505C
DIA®-HIV-Ag/Ab Enzyme immunoassay for the simultaneous detection of antibodies to HIV 1/2 and HIV-1 p24 antigen	96 192 480	T1-1501, T1-1501C T1-1502, T1-1502C T1-1505, T1-1505C
DIA®-HIV-Ag/Ab C€ 0483	96 192 480	T1-1501-CE, T1-1501C-CE T1-1502-CE, T1-1502C-CE T1-1505-CE, T1-1505C-CE
DIA®-HIV-p24 Enzyme immunoassay for the quantitative detection and confirmation of HIV-1 p24 antigen presence	96/48* 192/96* 480/240*	T1-1601, T1-1601C T1-1602, T1-1602C T1-1605, T1-1605C
		* in confirmatory assay
VIRAL HEPATITIS		
DIA®-HBV Enzyme immunoassay for the detection of hepatitis B virus surface antigen (HBsAg)	96 192 480	T1-0201, T1-0201C T1-0202, T1-0202C T1-0205, T1-0205C
DIA®-HBsAg Enzyme immunoassay for the detection of hepatitis B virus surface antigen (HBsAg)	96 192 480	T1-2001, T1-2001C T1-2002, T1-2002C T1-2005, T1-2005C
DIA®-C-HBV Enzyme immunoassay for the confirmation of hepatitis B virus surface antigen (HBsAg) presence	96/48* 192/96* 480/240*	T1-0701, T1-0701C T1-0702, T1-0702C T1-0705, T1-0705C
		* in confirmatory assay
DIA®-HBcore Enzyme immunoassay for the detection of IgG and IgM to hepatitis B virus core protein	96 192 480	T1-0501, T1-0501C T1-0502, T1-0502C T1-0505, T1-0505C
DIA®-HCV Enzyme immunoassay for the detection of antibodies to HCV	96 192 480	T1-0301, T1-0301C T1-0302, T1-0302C T1-0305, T1-0305C
DIA®-HCV-III Enzyme immunoassay for the detection of antibodies to HCV	96 192 480	T1-2101, T1-2101C T1-2102, T1-2102C T1-2105, T1-2105C
DIA®-BГC Enzyme immunoassay for the detection of antibodies to HCV	96 192 480	T1-2201, T1-2201C T1-2202, T1-2202C T1-2205, T1-2205C
DIA®-HCV-different Enzyme immunoassay for the differentiated detection of antibodies to HCV antigens (NS3, NS4, NS5, core)	24 48 120	T1-2401, T1-2401C T1-2402, T1-2402C T1-2405, T1-2405C
TORCH INFECTIONS		
DIA®-Trep Enzyme immunoassay for the detection of antibodies to Treponema pallidum	96 192 480	T1-0401, T1-0401C T1-0402, T1-0402C T1-0405, T1-0405C
DIA®-Trep C€	192	T-0406
DIA®-Trep-different Enzyme immunoassay for differentiated detection of antibodies to Treponema pallidum antigens	24 48 120	T1-0801, T1-0801C T1-0802, T1-0802C T1-0805, T1-0805C
DIA®-IgG-IgM-Trep Enzyme immunoassay for the detection of IgG and IgM to Treponema pallidum	96 192 480	T1-2301, T1-2301C T1-2302, T1-2302C T1-2305, T1-2305C
DIA®-SYPH Enzyme immunoassay for the detection of antibodies to Treponema pallidum	96 192 480	T1-0601, T1-0601C T1-0602, T1-0602C T1-0605, T1-0605C
DIA®-IgM-SYPH Enzyme immunoassay for the detection of IgM to Treponema pallidum	96 192 480	T1-1001, T1-1001C T1-1002, T1-1002C T1-1005, T1-1005C

Product	Number of tests	Ref code
DIA® -Chlamydia Enzyme immunoassay for the detection of IgG and IgA to Chlamydia trachomatis	96 192 480	T1-0901, T1-0901C T1-0902, T1-0902C T1-0905, T1-0905C
DIA® -Toxo-IgG Enzyme immunoassay for the quantitative detection of IgG to Toxoplasma gondii	96 192 480	T1-11G01, T1-11G01C T1-11G02, T1-11G02C T1-11G05, T1-11G05C
DIA® -Toxo-IgM Enzyme immunoassay for the detection of IgM to Toxoplasma gondii	96 192 480	T1-11M01, T1-11M01C T1-11M02, T1-11M02C T1-11M05, T1-11M05C
DIA® -Rubella-IgG Enzyme immunoassay for the quantitative detection of IgG to rubella virus	96 192 480	T1-12G01, T1-12G01C T1-12G02, T1-12G02C T1-12G05, T1-12G05C
DIA® -Rubella-IgM Enzyme immunoassay for the detection of IgM to rubella virus	96 192 480	T1-12M01, T1-12M01C T1-12M02, T1-12M02C T1-12M05, T1-12M05C
DIA® -CMV-IgG Enzyme immunoassay for the qualitative and semiquantitative detection of IgG to cytomegalovirus	96 192 480	T1-13G01, T1-13G01C T1-13G02, T1-13G02C T1-13G05, T1-13G05C
DIA® -CMV-IgM Enzyme immunoassay for the detection of IgM to cytomegalovirus	96 192 480	T1-13M01, T1-13M01C T1-13M02, T1-13M02C T1-13M05, T1-13M05C
DIA® -HSV 1/2-IgG Enzyme immunoassay for the qualitative and semiquantitative detection of IgG to HSV-1/2	96 192 480	T1-14G01, T1-14G01C T1-14G02, T1-14G02C T1-14G05, T1-14G05C
DIA® -HSV 1/2-IgM Enzyme immunoassay for the detection of IgM to HSV-1/2	96 192 480	T1-14M01, T1-14M01C T1-14M02, T1-14M02C T1-14M05, T1-14M05C
DIA® -HSV 2-IgG Enzyme immunoassay for the qualitative and semiquantitative detection of IgG to HSV-2	96 192 480	T1-17G01, T1-17G01C T1-17G02, T1-17G02C T1-17G05, T1-17G05C
DIA® -HSV 2-IgM Enzyme immunoassay for the detection of IgM to HSV-2	96 192 480	T1-17M01, T1-17M01C T1-17M02, T1-17M02C T1-17M05, T1-17M05C
DIA® -Toxo-IgG-av Enzyme immunoassay for the quantitative detection and avidity determination of IgG to Toxoplasma gondii	96 192 480	T1-11G01A, T1-11G01CA T1-11G02A, T1-11G02CA T1-11G05A, T1-11G05CA
DIA® -Rubella-IgG-av Enzyme immunoassay for the quantitative detection and avidity determination of IgG to rubella virus	96 192 480	T1-12G01A, T1-12G01CA T1-12G02A, T1-12G02CA T1-12G05A, T1-12G05CA
DIA® -CMV-IgG-av Enzyme immunoassay for the semiquantitative detection and avidity determination of IgG to cytomegalovirus	96 192 480	T1-13G01A, T1-13G01CA T1-13G02A, T1-13G02CA T1-13G05A, T1-13G05CA
DIA® -HSV 2-IgG-av Enzyme immunoassay for the semiquantitative detection and avidity determination of IgG to HSV-2	96 192 480	T1-17G01A, T1-17G01CA T1-17G02A, T1-17G02CA T1-17G05A, T1-17G05CA
DIA® -EBV-VCA-IgG Enzyme immunoassay for the qualitative and semiquantitative detection of IgG to Epstein-Barr virus capsid antigen	96 192 480	T1-18VCAG-01, T1-18VCAG-01C T1-18VCAG-02, T1-18VCAG-02C T1-18VCAG-05, T1-18VCAG-05C
DIA® -EBV-VCA-IgM Enzyme immunoassay for the detection of IgM to Epstein-Barr virus capsid antigen	96 192 480	T1-18VCAM-01, T1-18VCAM-01C T1-18VCAM-02, T1-18VCAM-02C T1-18VCAM-05, T1-18VCAM-05C
DIA® -EBNA-IgG Enzyme immunoassay for the qualitative and semiquantitative detection of IgG to Epstein-Barr virus nuclear antigen	96 192 480	T1-18EBNAG-01, T1-18EBNAG-01C T1-18EBNAG-02, T1-18EBNAG-02C T1-18EBNAG-05, T1-18EBNAG-05C

SEVERE ACUTE RESPIRATORY SYNDROME (SARS-CoV-2)

DIA® -SARS-CoV-2-NP-IgG €€ Enzyme immunoassay for the detection of IgG to SARS-CoV-2 coronavirus nucleocapsid antigen	96 192 480	T1-26G01, T1-26G01C T1-26G02, T1-26G02C T1-26G05, T1-26G05C
DIA® -SARS-CoV-2-NP-IgM €€ Enzyme immunoassay for the detection of IgM to SARS-CoV-2 coronavirus nucleocapsid antigen	96 192 480	T1-26M01, T1-26M01C T1-26M02, T1-26M02C T1-26M05, T1-26M05C
DIA® -SARS-CoV-2-NP-IgA €€ Enzyme immunoassay for the detection of IgA to SARS-CoV-2 coronavirus nucleocapsid antigen	96 192 480	T1-26A01, T1-26A01C T1-26A02, T1-26A02C T1-26A05, T1-26A05C
DIA® -SARS-CoV-2 €€ Enzyme immunoassay for the detection of antibodies to SARS-CoV-2	96 192 480	T1-2601, T1-2601C T1-2602, T1-2602C T1-2605, T1-2605C
DIA® -SARS-CoV-2-NP-S-IgG Enzyme immunoassay for the detection of IgG to SARS-CoV-2 coronavirus nucleocapsid and spike antigens	96 192 480	T1-33G01, T1-33G01C, T1-33G02, T1-33G02C T1-33G05, T1-33G05C

Product	Number of tests	Ref code
DIA® -SARS-CoV-2-NP-S-IgM Enzyme immunoassay for the detection of IgM to SARS-CoV-2 coronavirus nucleocapsid and spike antigens	96 192 480	T1-33M01, T1-33M01C, T1-33M02, T1-33M02C T1-33M05, T1-33M05C
DIA® -SARS-CoV-2-Ag Enzyme immunoassay for the detection of SARS-CoV-2 antigen	96 192 480	T1-3201, T1-3201C T1-3202, T1-3202C T1-3205, T1-3205C
DIA® -SARS-CoV-2-Ag-R Enzyme immunoassay for the detection of SARS-CoV-2 antigen in respiratory tract specimens	96 192 480	T1-3401, T1-3401C T1-3402, T1-3402C T1-3405, T1-3405C
DIA® -SARS-CoV-2-S-IgG Enzyme immunoassay for the quantitative detection of IgG to SARS-CoV-2 spike antigen	96 192 480	T1-36G01, T1-36G01C T1-36G02, T1-36G02C T1-36G05, T1-36G05C
DIA® -SARS-CoV-2-different Enzyme immunoassay for the differentiated detection of antibodies to SARS-CoV-2 antigens	96 192 480	T1-3701, T1-3701C T1-3702, T1-3702C T1-3705, T1-3705C
DIA® -SARS-CoV-2-S-IgG-av Enzyme immunoassay for the avidity determination of IgG to SARS-CoV-2 spike antigen	96 192 480	T1-3801, T1-3801C T1-3802, T1-3802C T1-3805, T1-3805C
DIA® -SARS-CoV-2-nAb Enzyme immunoassay for the detection of SARS-CoV-2 neutralizing antibodies	96 192 480	T1-3901, T1-3901C T1-3902, T1-3902C T1-3905, T1-3905C
DIA® -SARS-CoV-2-Ag-2T Dual-targeted enzyme immunoassay for the detection of SARS-CoV-2 antigens	96 192 480	T1-4001, T1-4001C T1-4002, T1-4002C T1-4005, T1-4005C

CLOTTING FACTORS

DIA® -Hemostasis Enzyme immunoassay for quantitative detection of fibrinogen, soluble fibrin and D-dimer	96 192 480	T1-2701, T1-2701C, T1-2702, T1-2702C, T1-2705, T1-2705C
DIA® -D-dimer-ELISA Reagents (reagent kits) for determining the D-dimer level	96 192 480	T1-4201, T1-4201C, T1-4202, T1-4202C, T1-4205, T1-4205C
DIA® -Fibrin soluble Enzyme immunoassay for quantitative detection of soluble fibrin	96 192 480	T1-2901, T1-2901C, T1-2902, T1-2902C, T1-2905, T1-2905C
DIA® -Fibrinogen Enzyme immunoassay for quantitative detection of fibrinogen	96 192 480	T1-3001, T1-3001C, T1-3002, T1-3002C, T1-3005, T1-3005C

BIOCHEMICAL ELISAs

DIA® -CRP Enzyme immunoassay for quantitative detection of C-reactive protein	96 192 480	T1-4101, T1-4101C, T1-4102, T1-4102C, T1-4105, T1-4105C
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VETERINARY MEDICINE

DIA® -BLV-Ab ELISA Kit for detection of antibodies to Bovine leukemia virus (BLV) in cattle serum and milk	960	T1-10110
DIA® -Brucella-ab-combi-V ELISA Kit for detection of anti-Brucella antibodies in productive and domestic animal serum and milk	960	T1-10610
DIA® -Brucella-IgG Anti-Brucella ELISA Kit	96 192 480	T1-10701, T1-10701C T1-10702, T1-10702C T1-10705, T1-10705C

RAPID DIAGNOSTIC TESTS

Product	Specimen	Number of tests	Ref code
DIA® -COVID-19-Ag COVID-19 Ag Rapid Test	Nasopharyngeal and oropharyngeal swabs	1	RDT-COVID-19-Ag-1
		25	RDT-COVID-19-Ag-25
		50	RDT-COVID-19-Ag-50
		100	RDT-COVID-19-Ag-100
		On request	RDT-COVID-19-Ag-OEM

PCR KITS

Product	Configuration	Number of tests	Ref code
DIA®-HCV/HBV/HIV-FL Real-time PCR assay for simultaneous detection of HCV RNA, HBV DNA and HIV RNA	Form 1: QIAasyphony Virus/Bacteria Midi Kit; PCR kit version A	96	PM-031
	Form 3: MAGNO-sorb 100-1000 kit; PCR kit	100	PM-033
	Form 4: PCR kit version A	100	PM-034
	Form 5: PCR kit	100	PM-035
	Form 6: PCR kit version 4x	100	PM-036
	DIA®-DNA-HIV-FL Real-time PCR assay for detection of HIV-1 proviral DNA	Form 1: RIBO-prep 100 kit; Hemolytic (1 vial); PCR kit	42/100*
Form 2: Kit for DBS collection; RIBO-prep 100 kit; Lysis Solution (2 vials); Precipitation Solution (1 vial); Hemolytic (1 vial); PCR kit		100	PM-042
Form 3: DNA-sorb-B 100 kit; Hemolytic (2 vials); PCR kit		100	PM-043
Form 5: PCR kit		120	PM-045
Form 6: PCR kit		100	PM-044
DIA®-HIV-Monitor-M-FL Real-time PCR assay for quantitative detection of HIV-1 RNA	Form 1: Consumables kit for Abbot m2000rt; MAGNO-sorb 100-1000 kit; PCR kit	96	PM-051
	Form 3: Calibration kit	24	PM-053
	Form 2: RIBO-sorb-12 kit, PCR kit	48	PM-061
DIA®-HIV-Monitor-FRT Real-time PCR assay for quantitative detection of HIV-1 RNA	Form 2: RIBO-prep 50 kit, PCR kit	50	PM-062
	Form 4: MAGNO-sorb 100-1000 kit; PCR kit (2 pcs)	100	PM-064
	Form 5: PCR kit, Calibration kit HIV-Q	80	PM-065
	Form 6: PCR kit	80	PM-066
	Form 3: Calibration kit	24	PM-053
	Form 1: Consumables kit for Abbot m2000rt; MAGNO-sorb 100-1000 kit; PCR kit	96	PM-051

*42 dried blood spot samples or 100 whole blood samples

PANELS OF SERA

Product	Aliquot, ml	Qty	Ref code
ENZYME IMMUNOASSAY			
Panels for sensitivity evaluation (SPP)			
SPP-HIV-1/2 Anti-HIV-1/2 positive standard panel of sera for sensitivity evaluation of EIA kits	0,5 1,0	≥ 10	P-01-P1-0,5 P-01-P1-1,0
SPP-HIV-1-p24 HIV-1 p24 antigen positive standard panel of sera for sensitivity evaluation of EIA kits	0,5 1,0	≥ 4	P-01Ag-P1-0,5 P-01Ag-P1-1,0
SPP-HBs HBsAg positive standard panel of sera for sensitivity evaluation of EIA kits	0,5 1,0	≥ 4	P-02-P1-0,5 P-02-P1-1,0
SPP-HCV Anti-HCV positive standard panel of sera for sensitivity evaluation of EIA kits	0,5 1,0	≥ 10	P-03-P1-0,5 P-03-P1-1,0
SPP-Trep Anti-T.pallidum positive standard panel of sera for sensitivity evaluation of EIA kits	0,5 1,0	≥ 10	P-04-P1-0,5 P-04-P1-1,0
Panels for specificity evaluation (SPN)			
SPN-HIV-1/2 Anti-HIV-1/2 negative standard panel of sera for specificity evaluation of EIA kits	0,5 1,0	≥ 10	P-01-N1-0,5 P-01-N1-1,0
SPN-HBs HBsAg negative standard panel of sera for specificity evaluation of EIA kits	0,5 1,0	≥ 10	P-02-N1-0,5 P-02-N1-1,0
SPN-HCV Anti-HCV negative standard panel of sera for specificity evaluation of EIA kits	0,5 1,0	≥ 10	P-03-N1-0,5 P-03-N1-1,0
SPN-Trep Anti-T.pallidum negative standard panel of sera for specificity evaluation of EIA kits	0,5 1,0	≥ 10	P-04-N1-0,5 P-04-N1-1,0
Panels for internal quality control (VLK)			
VLK-HIV-1 HIV-1 antibody positive standard serum for intra-laboratory quality control by EIA	0,5	≥ 1	P-01-L1-0,5
VLK-HIV-1-p24 HIV-1 p24 antigen positive standard serum for intra-laboratory quality control by EIA	0,5	≥ 1	P-01Ag-L1-0,5
VLK-HBs HBsAg positive standard serum for intra-laboratory quality control by EIA	0,5	≥ 1	P-02-L1-0,5
VLK-HCV HCV antibody positive standard serum for intra-laboratory quality control by EIA	0,5	≥ 1	P-03-L1-0,5
VLK-Trep T.pallidum antibody positive standard serum for intra-laboratory quality control by EIA	0,5	≥ 1	P-04-L1-0,5
VLK-Chlamydia-IgG Ch.trachomatis IgG antibody positive standard serum for intra-laboratory quality control by EIA	0,5	≥ 1	P-09G-L1-0,5
VLK-Toxo-IgG T.gondii IgG antibody positive standard serum for intra-laboratory quality control by EIA	0,5	≥ 1	P-11G-L1-0,5
VLK-Rubella-IgG Rubella IgG antibody positive standard serum for intra-laboratory quality control by EIA	0,5	≥ 1	P-12G-L1-0,5

Product	Aliquot, ml	Qty	Ref code
VLK-CMV-IgG Cytomegalovirus IgG antibody positive standard serum for intra-laboratory quality control by EIA	0,5	≥ 1	P-13G-L1-0,5
VLK-HSV-1-IgG HSV-1 IgG antibody positive standard serum for intra-laboratory quality control by EIA	0,5	≥ 1	P-14G-L1-0,5
VLK-HSV-2-IgG HSV-2 IgG antibody positive standard serum for intra-laboratory quality control by EIA	0,5	≥ 1	P-17G-L1-0,5
ENZYME IMMUNOASSAY & IMMUNOCHEMILUMINESCENT ASSAY			
Panels for the assessment of work of clinical diagnostic laboratories (SPK)			
SPK-HIV-1/2 Anti-HIV-1/2 positive and negative standard panel of sera for the assessment of work of clinical diagnostic laboratories	0,5 1,0	≥ 5	P-01-Q1-0,5 P-01-Q1-1,0
SPK-HBs HBsAg positive and negative standard panel of sera for the assessment of work of clinical diagnostic laboratories	0,5 1,0	≥ 5	P-02-Q1-0,5 P-02-Q1-1,0
SPK-HCV Anti-HCV positive and negative standard panel of sera for the assessment of work of clinical diagnostic laboratories	0,5 1,0	≥ 5	P-03-Q1-0,5 P-03-Q1-1,0
SPK-Trep Anti-T.pallidum positive and negative standard panel of sera for the assessment of work of clinical diagnostic laboratories	0,5 1,0	≥ 5	P-04-Q1-0,5 P-04-Q1-1,0
SPK-Chlamydia Anti-Ch. trachomatis positive and negative standard panel of sera for the assessment of work of clinical diagnostic laboratories	0,5 1,0	≥ 5	P-09-Q1-0,5 P-09-Q1-1,0
SPK-Toxo Anti-T. gondii positive and negative standard panel of sera for the assessment of work of clinical diagnostic laboratories	0,5 1,0	≥ 5	P-11-Q1-0,5 P-11-Q1-1,0
SPK-Rubella Anti-Rubella positive and negative standard panel of sera for the assessment of work of clinical diagnostic laboratories	0,5 1,0	≥ 5	P-12-Q1-0,5 P-12-Q1-1,0
SPK-CMV Anti-CMV positive and negative standard panel of sera for the assessment of work of clinical diagnostic laboratories	0,5 1,0	≥ 5	P-13-Q1-0,5 P-13-Q1-1,0
SPK-HSV Anti-HSV types 1 and/or 2 positive and negative standard panel of sera for the assessment of work of clinical diagnostic laboratories	0,5 1,0	≥ 5	P-14-Q1-0,5 P-14-Q1-1,0
SPK-EBV Anti-EBV positive and negative standard panel of sera for the assessment of work of clinical diagnostic laboratories	0,5 1,0	≥ 5	P-18-Q1-0,5 P-18-Q1-1,0
SPK-SARS-CoV-2-IgG Standard panel of sera reactive and not reactive for IgG to SARS-CoV-2 coronavirus for the assessment of work of clinical diagnostic laboratories	0,1 1,0	≥ 5	P-26G-Q1-0,5 P-26G-Q1-1,0
SPK-SARS-CoV-2-IgM Standard panel of sera reactive and not reactive for IgM to SARS-CoV-2 coronavirus for the assessment of work of clinical diagnostic laboratories	0,1 1,0	≥ 5	P-26M-Q1-0,5 P-26M-Q1-1,0
IMMUNOCHEMILUMINESCENT ASSAY			
VLK-HIV-1-CLIA HIV-1 antibody positive standard serum for intra-laboratory quality control by CLIA	0,5 1,0	≥ 1	P-01-L2-0,5 P-01-L2-1,0
VLK-HIV-1-p24-CLIA HIV-1 p24 antigen positive standard serum for intra-laboratory quality control by CLIA	0,5 1,0	≥ 1	P-01Ag-L2-0,5 P-01Ag-L2-1,0
VLK-HBs-CLIA HBsAg positive standard serum for intra-laboratory quality control by CLIA	0,5 1,0	≥ 1	P-02-L2-0,5 P-02-L2-1,0
VLK-HCV-CLIA HCV antibody positive standard serum for intra-laboratory quality control by CLIA	0,5 1,0	≥ 1	P-03-L2-0,5 P-03-L2-1,0
VLK-Trep-CLIA T.pallidum antibody positive standard serum for intra-laboratory quality control by CLIA	0,5 1,0	≥ 1	P-04-L2-0,5 P-04-L2-1,0
RAPID DIAGNOSTIC TESTS			
Panels for external quality control (SPK)			
SPK-HIV-1/2-RDT Anti-HIV-1/2 positive and negative standard panel of sera for external quality control of rapid tests	–	≥ 1	P-01-Q3

RECOMBINANT AND PEPTIDE ANTIGENS

Ref code	Product	Format
Severe Acute Respiratory Syndrome (SARS-CoV-2)		
BPB-26010	NP-SARS2	Recombinant nucleocapsid SARS-CoV-2 antigen
BCB-26010	NP-SARS2-HRP	Recombinant nucleocapsid SARS-CoV-2 antigen HRP conjugated
BPB-26020	SPIKE-SARS2	Recombinant Spike (S) SARS-CoV-2 protein
BPB-26030	RBD-SARS2	Recombinant S1 subunit SARS-CoV-2 receptor-binding domain (RBD) (N331-V524)
BCB-26030	RBD-SARS2-HRP	Recombinant RBD antigen (N331-V524) HRP conjugated
BPB-26040	E-SARS2	Recombinant envelope (E) SARS-CoV-2 antigen
BCB-26040	E-SARS2-HRP	Recombinant envelope (E) SARS-CoV-2 antigen HRP conjugated
BPB-26050	M-SARS2	Recombinant matrix (M) SARS-CoV-2 antigen
BCB-26050	M-SARS2-HRP	Recombinant matrix (M) SARS-CoV-2 antigen HRP conjugated
BPB-26060	ACE2-F	Recombinant angiotensin-converting enzyme 2 (ACE2) (M1-S730)
BPB-26070	ACE2-T	Recombinant angiotensin-converting enzyme 2 (ACE2) (I21-I119)
Human Immunodeficiency Virus (HIV-1,2)		
BPB-01010	Env1-S	Mosaic recombinant HIV-1 antigen with immunodominant sites gp120 and gp 41
BCB-01010	Env1-S-HRP	env1-S antigen HRP conjugated
BPB-01040	Env1(120-41)	Mosaic short recombinant HIV-1 antigen with more immunodominant sites gp120 (V3 epitope) and gp 41
BPB-01080	Env1-T	Mosaic short recombinant HIV-1 antigen with more immunodominant sites gp120 and gp 41
BCB-01080	Env1-T-HRP	env1-T antigen polymer HRP conjugated
BPB-01030	Gag1725	Mosaic recombinant HIV-1 antigen: p17, p25
BPB-01033	Gag BSH	Mosaic recombinant HIV-1 antigen: p17, p25
BPB-01034	Gag36	Mosaic recombinant HIV-1 antigen: p15, p17, p24
BPB-01020	Env2	Recombinant HIV-1 antigen gp36
BCB-01020	Env2-HRP	env2 antigen HRP conjugated
BPB-01060	Env2-T	Short recombinant HIV-2 antigen with more immunodominant sites gp36
BCB-01060	Env2-T-HRP	env2-T antigen HRP conjugated
BPB-01070	p24	Recombinant HIV-1 p24 antigen
BCB-01070	p24-HRP	p24 antigen HRP conjugated
BCB-01092	pd2-4HIV-1-Bi	HIV-1 pd2-4 antigen biotinilated
BCB-01094	pd35-HIV-1-Bi	HIV-1 pd35 antigen biotinilated
BCB-01095	pd36-HIV-2-HRP	HIV-2 pd36 antigen HRP conjugated
BCB-01096	pd36-HIV-2-Bi	HIV-2 pd36 antigen biotinilated
Hepatitis B Virus (HBV)		
BPB-02010	HBcore-F	Recombinant HBcore antigen (full length)
BPB-02011	HBcore-S	Recombinant HBcore antigen (1-156aa)
Hepatitis C Virus (HCV)		
BPB-03010	NC34ab	Mosaic recombinant HCV antigen: core, NS3, NS4ab
BPB-03020	Core	Recombinant HCV 1b genotype Core antigen
BPB-03070	SPCV1	Synthetic HCV 1b genotype Core peptide (S2-Gly44)
BPB-03080	SPCV2	Synthetic HCV 1b genotype Core peptide (M1-Gly73)
BCB-03080	SPCV2-Bi	Synthetic SPCV2 peptide biotinilated
BPB-03030	NS3-C 1b	Recombinant HCV 1b genotype NS3 antigen (1189-1465aa)
BPB-03033	NS3-C 3a	Recombinant HCV 3a genotype NS3 antigen (1189-1465aa)
BPB-03040	NS4 1b	Recombinant HCV 1b genotype NS4 antigen (1689-1735)
BPB-03041	NS4 3a	Recombinant HCV 3a genotype NS4 antigen (1689-1735aa)
BPB-03070	SPCV3	Synthetic HCV 1b genotype NS4 peptide (C100-3 region)
BCB-03070	SPCV3-Bi	Synthetic SPCV3 peptide biotinilated
BPB-03080	SPCV4	Synthetic HCV 1b genotype NS4 peptide (59 region)
BCB-03080	SPCV4-Bi	Synthetic SPCV4 peptide biotinilated
BPB-03060	NS 5a	Recombinant HCV 1b genotype NS5 antigen
Treponema pallidum		
BPB-04010	p15-βGal	Recombinant T.pallidum p15 antigen
BPB-04020	p17	Recombinant T.pallidum p17 antigen
BCB-04020	p17-HRP	p17 antigen HRP conjugated
BPB-04050	p17-βGal	Recombinant T.pallidum p17 antigen
BPB-04030	p41	Recombinant T.pallidum TmpA antigen
BCB-04030	p41-HRP	p41 antigen HRP conjugated
BPB-04060	p41-βGal	Recombinant T.pallidum TmpA antigen
BPB-04040	p47	Recombinant T.pallidum p47 antigen
BCB-04040	p47-HRP	p47 antigen HRP conjugated
BPB-04070	p47-βGal	Recombinant T.pallidum p47 antigen

Ref code	Product	Format
Epstein-Barr Virus (EBV)		
BPB-18010	p18-VCA	Recombinant Epstein-Barr Virus (EBV) capsid antigen P18
BPB-18020	p23-VCA	Recombinant Epstein-Barr Virus (EBV) capsid antigen P23
BCB-18020	p23-VCA-HRP	p23-VCA antigen HRP conjugated
BPB-18030	p18/23-VCA	Mosaic recombinant Epstein-Barr Virus (EBV) capsid antigen, P18/23
BPB-18040	p72-EBNA1	Recombinant Epstein-Barr Virus (EBV) Nuclear Antigen EBNA1, P72
Chlamydia trachomatis		
BPB-09010	MOMP	Recombinant C.trachomatis MOMP antigen
Toxoplasma gondii		
BPB-11010	ToxoAg	T. gondii antigen
BCB-11010	ToxoAg-HRP	T. gondii antigen HRP conjugated
Rubella Virus		
BPB-12010	RubAg	Rubella Virus antigen
BCB-12010	RubAg-HRP	Rubella Virus antigen HRP conjugated
Herpes Simplex Virus (HSV)		
BPB-14010	gG1	Recombinant HSV-1 gG antigen (1-189aa)
BCB-14010	HSV1gG1-HRP	gG HSV-1 antigen HRP conjugated
BPB-14020	gG2	Recombinant HSV-2 gG antigen (525-573, 601-615aa)
BCB-14020	HSV2gG2-HRP	gG HSV-2 antigen HRP conjugated
Cytomegalovirus (CMV)		
BPB-16010	p28	Recombinant CMV p28 antigen
BPB-16020	p150-1	Recombinant CMV p150 antigen
BPB-16021	p150-2	Recombinant CMV p150 antigen
Staphylococcus aureus		
BPB-00010	Protein A	Recombinant S.aureus protein A
BCB-00010	Protein A-HRP	S.aureus protein A HRP conjugated
Streptococcus		
BPB-00020	Protein G	Recombinant Streptococcus protein G
BCB-00020	Protein G-HRP	Streptococcus protein G HRP conjugated
Streptomyces (Streptomyces avidinii)		
BCB-00025	Str-Poly-HRP	Streptavidin polymer HRP conjugated
Bovine Leukemia Virus (BLV)		
BPB-10110	gp51	Recombinant BLV gp51 antigen
BPB-10120	p24	Recombinant BLV p24 antigen
Brucella abortus		
BPB-10210	AgB3	B.abortus LPS

MONOCLONAL ANTIBODIES

Ref code	Product	Isotype	Description	Reactivity	Clone
Severe Acute Respiratory Syndrome (SARS-CoV-2)					
BAB-26010	MAB 2.2D	IgG2a	Monoclonal antibodies specific to SARS-CoV-2 NP antigen (IgG1)	Reactive with NP-SARS-CoV-2	2.2D
BCB-26011	MAB 2.2D-HRP	IgG2a	Monoclonal antibodies specific to SARS-CoV-2 NP antigen (IgG1) HRP conjugated	Reactive with NP-SARS-CoV-2	2.2D
BAB-26020	MAB 4.1B	IgG1	Monoclonal antibodies specific to SARS-CoV-2 NP antigen (IgG1)	Reactive with NP-SARS-CoV-2	4.1B
BAB-26030	MAB 4.7H	IgG2a	Monoclonal antibodies specific to SARS-CoV-2 NP antigen (IgG1), matched pair for MAB 1.4B	Reactive with NP-SARS-CoV-2	4.7H
BCB-26031	MAB 4.7H-Bi	IgG2a	Monoclonal antibodies specific to SARS-CoV-2 NP antigen (IgG1), matched pair for MAB 1.4B Biotin conjugated	Reactive with NP-SARS-CoV-2	4.7H
BAB-26040	MAB 1.4B	IgG2a	Monoclonal antibodies specific to SARS-CoV-2 NP antigen (IgG1), matched pair for MAB 4.7H	Reactive with NP-SARS-CoV-2	1.4B
BAB-26050	MAB 4.F3	IgG2a	Monoclonal antibodies specific to SARS-CoV-2 NP antigen (IgG1), matched pair for MAB 11.D4	Reactive with RBD-SARS-CoV-2	4.F3
BCB-26051	MAB 4.F3-Bi	IgG2a	Monoclonal antibodies specific to SARS-CoV-2 NP antigen (IgG1), matched pair for MAB11.D4 Biotin conjugated	Reactive with RBD-SARS-CoV-2	4.F3

Ref code	Product	Isotype	Description	Reactivity	Clone
BAB-26060	MAB 11.D4	IgG2b	Monoclonal antibodies specific to SARS-CoV-2 NP antigen (IgG1), matched pair for MAB 4.F3	Reactive with RBD-SARS-CoV-2	11.D4
Human Immunodeficiency Virus (HIV-1, HIV-2)					
BAB-0105	MAB282H10	IgG1	Monoclonal antibodies specific to HIV-1 p24 capsid antigen (IgG1)	Reactive with HIV-1 p24 capsid antigen	282H10
BAB-0106	MAB633E4	IgG1	Monoclonal antibodies specific to HIV-1 p24 capsid antigen (IgG1), matched pair for MAB 282H10	Reactive with HIV-1 p24 capsid antigen	633E4
BCB-01062	MAB633E4-Bi	IgG1	Monoclonal antibodies specific to HIV-1 p24 capsid antigen (IgG1), matched pair for MAB 282H10 Biotin conjugated	Reactive with HIV-1 p24 capsid antigen	633E4
Hepatitis B Virus (HBV)					
BAB-0207	MAB2G12F3 B6	IgG1	Monoclonal antibodies specific to HBsAg (ad/aw), matched pair for MAB 95E1	Reactive with HBsAg ayw1, ayw2, ayw3, ayw4, ayr,adw2, adw4, adrq+,adrq-	2G12F3 B6
BAB-0202	MAB95E1	IgG2a	Monoclonal antibodies specific to HBsAg (ad/aw), matched pair to 2G12F3B6	Reactive with HBsAg ayw1, ayw2, ayw3, ayw4, ayr,adw2, adw4, adrq+,adrq-	95E1
BCB-0202	MAB95E1-HRP	IgG2a	Monoclonal antibodies specific to HBsAg (ad/aw), matched pair to 2G12F3B6. HRP conjugated	Reactive with HBsAg ayw1, ayw2, ayw3, ayw4, ayr,adw2, adw4, adrq+,adrq-	95E1
BCB-02021	MAB95E1-Bi	IgG2a	Monoclonal antibodies specific to HBsAg (ad/aw), matched pair to 2G12F3B6. Biotin conjugated	Reactive with HBsAg ayw1, ayw2, ayw3, ayw4, ayr,adw2, adw4, adrq+,adrq-	95 E1
BAB-0204	MAB553H7	IgG1	Monoclonal antibodies reactive with HBcAg	Reactive with HBcAg	553H7
Chlamydia trachomatis					
BAB-09011	MAB601G5	IgG1	Monoclonal antibodies specific to Chlamydia trachomatis Major Outer Membrane Protein (MOMP)	Reactive with Chlamydia trachomatis MOMP	601G5
Human IgG, IgM, IgA					
BAB-0001	MAB156D11	IgG1	Monoclonal antibodies specific to human IgG (IgG1)	Reactive with human IgG	156D11
BAB-0002	MAB156C10	IgG2b	Monoclonal antibodies specific to human IgG (IgG2b)	Reactive with human IgG	156C10
BCB-0002	MAB156C10-HRP	IgG2b	Monoclonal antibodies specific to human IgG (IgG2b) HRP conjugated	Reactive with human IgG	156C10
BAB-0003	MAB153H11	IgG2b	Monoclonal antibodies specific to human IgG (IgG2b)	Reactive with human IgG	153H11
BCB-0003	MAB153H11-HRP	IgG2b	Monoclonal antibodies specific to human IgG (IgG2b) HRP conjugated	Reactive with human IgG	153H11
BAB-0004	MAB48B4.2	IgG1	Monoclonal antibodies specific to human IgM	Reactive with human IgM	48B4.2
BAB-0005	MAB43H3.2	IgG1	Monoclonal antibodies specific to human IgM	Reactive with human IgM	43H3.2
BCB-0005	MAB43H3.2-HRP	IgG1	Monoclonal antibodies specific to human IgM HRP conjugated	Reactive with human IgM	43H3.2
BAB-0006	MAB45A2	IgG1	Monoclonal antibodies specific to human IgM	Reactive with human IgM	45A2
BAB-0007	MAB413E7	IgG1	Monoclonal antibodies specific to human IgA	Reactive with human IgA	413E7
BCB-0007	MAB413E7-HRP	IgG1	Monoclonal antibodies specific to human IgA HRP conjugated	Reactive with human IgA	413E7
BAB-0008	MAB45H7	IgG1	Monoclonal antibodies specific to human IgM	Reactive with human IgM	45H7
Bovine IgG					
BAB-10001	MAB83A8	IgG1	Monoclonal antibodies specific to bovine IgG	Reactive with bovine IgG	83A8

REAGENTS

Ref code	Product	Description
BCB-P003	MF-HRP	Human IgM-HRP
BPB-00030	BSC-C	Block solution concentrate: lysate of E.coli cells (Fraction C)
BPB-00031	BSC-M	Block solution concentrate: lysate of E.coli cells (Fraction M)
BPB-00032	PM-X	Concentrated milk proteins cold extraction
BPB-00033	PM-T	Concentrated milk proteins hot extraction
BPB-00034	R3-1/4X	Proteic blocking solution
TCS-001	CPK-1	Conjugate stabilizer
TCS-002	CPK-2	Conjugate stabilizer

Ref code	Product	Description
TCS-003	CPK-3	Conjugate stabilizer
TCS-004	CPK-4	Conjugate stabilizer
TCS-005	CPK-5	Conjugate stabilizer
TCS-006	CPK-6	Conjugate stabilizer
TCS-007	CPK-7	Conjugate stabilizer
TCS-008	CPK-8	Conjugate stabilizer
TCS-009	CPK-3BPhB	Conjugate stabilizer
TCS-0010	SA1	Conjugate stabilizer
TCS-0101	RP-1A	Wash solution concentrated
TCS-0102	RP-1B	Wash solution concentrated
TCS-0103	RP-1T	Wash solution concentrated
TCS-0104	RP-1T1	Wash solution concentrated
TCS-0105	PPC-3-1	Specimen Diluent
TCS-0106	PPC-3-2	Specimen Diluent
TCS-0107	PPC-3-3	Specimen Diluent
TCS-0108	PPC-3-4	Specimen Diluent
TCS-0109	PPC-3-5	Specimen Diluent
TCS-01010	PPC-3-7	Specimen Diluent
TCS-01011	PPC-3-8	Specimen Diluent
TCS-01012	PPC-3-9	Specimen Diluent
TCS-01013	PPC-3-10	Specimen Diluent
TCS-01014	PPC-3-11	Specimen Diluent
TCS-01015	PPC-3-12	Specimen Diluent
TCS-01016	PPC-3-13	Specimen Diluent
TCS-01017	PPC-3-14	Specimen Diluent
TCS-01018	PPC-3-16	Specimen Diluent
TCS-01019	PPC-3-17	Specimen Diluent
TCS-01020	PPK-4-1	Conjugate Diluent
TCS-01021	PPK-4-2	Conjugate Diluent
TCS-01022	PPK-4-4	Conjugate Diluent
TCS-01023	PPK-4-6	Conjugate Diluent
TCS-01024	PPK-4-7	Conjugate Diluent
TCS-01025	PPK-4-8	Conjugate Diluent
TCS-01026	PPK-4-9	Conjugate Diluent
TCS-01027	PPK-4-10	Conjugate Diluent
TCS-01028	PPK-4-11	Conjugate Diluent
TCS-01029	PPK-4-12	Conjugate Diluent
TCS-01030	PPK-4-13	Conjugate Diluent
TCS-01031	PPK-4-17	Conjugate Diluent
TCS-01032	PPK-4-18	Conjugate Diluent
TCS-01033	PPK-4-14/1	Conjugate Diluent
TCS-01034	PPK-4-14/2	Conjugate Diluent
TCS-01035	PPK-4-15	Conjugate Diluent
TCS-01036	PPK-4-15/2	Conjugate Diluent
TCS-01037	PPK-4-16	Conjugate Diluent
TCS-01038	PPK-4-19	Conjugate Diluent
TCS-01039	PPK-4-20	Conjugate Diluent
TCS-01040	PPK-4-21	Conjugate Diluent
TCS-01041	PPK-4-22	Conjugate Diluent
TCS-01042	DR-11G	Dissociating Solution
TCS-01043	DR-12G	Dissociating Solution
TCS-01044	DR-13G	Dissociating Solution
TCS-01045	DR-17G	Dissociating Solution
TCS-01046	TMB	TMB Substrate
TCS-01047	STOP	Stop-reagent
AWS-01-0,2, AWS-01-3, AWS-01-5, AWS-01-10	KLIN	Wash solution for the ELISA analyzer Probe, 0,2 L, 3 L, 5 L, 10 L
VLM-DIA	Viral transport medium VLM-DIA	Viral transport medium with lysis function for EIA. Provides SARS-CoV-2 inactivation in swabs

SAMPLE COLLECTION KITS

Product	Description	Ref code
Material selection kit: dacron tampon, test-tube with transport medium	100 tubes with Viral transport medium VLM-DIA, 0,5 ml; 100 sterile swabs	VLM-100

REAGENTS FOR MICROPRECIPITATION REACTION

Description	Sample	Number of test	Ref code
Cardiolipin antigen Choline chloride 70% Positive Control 4+	Serum, plasma	500	RPR-01
Cardiolipin antigen Choline chloride 70%	Serum, plasma	500	RPR-01-2
Cardiolipin antigen Choline chloride 70%	Serum, plasma	1000	RPR-01-3
Cardiolipin antigen (Ready to use) Positive Control 4+	Serum, plasma	500	RPR-03-1
Cardiolipin antigen (Ready to use)	Serum, plasma	500	RPR-03-2
Cardiolipin antigen (Ready to use) Positive Control 4+	Serum, plasma, cerebrospinal fluid	2000	RPR-03-3
Negative Control Cardiolipin antigen (Ready to use)	Serum, plasma	1000	RPR-03-4

CONTROLS FOR MICROPRECIPITATION REACTION

Description	Ref code
Positive Control 4+	RPR-02-1
Positive Control 2+	
Negative Control	
Positive Control 4+	RPR-02-2
Positive Control 2+	
Positive Control 4+	RPR-02-3
Positive Control 2+	RPR-02-4
Negative Control	RPR-02-5

IDENTIFICATION OF STAPHYLOCOCCUS SPECIES

Product	Configuration	Ref code
Rabbit plasma with sodium citrate lyophilised	10 vials × 1 mL	PR-10-1
	10 vials × 2 mL	PR-10-2

DIPHTHERIA DIAGNOSTICS

Product	Configuration	Ref code
DIA[®]-Diphtheria-D	1 vial ×20 discs	31D-20
Discs coated with diphtheria antitoxin for immunoprecipitation reaction	1 vial ×40 discs	31D-40
	On request	31D-OEM