

RECOMBINANT AND NATIVE ANTIGENS

AGENT	CAT. #	RECOMBINANT ANTIGEN
Borrelia burgdorferi	RP-27	B. burgdorferi sensu lato VlsE mosaic immunodominant regions
	RP-26	B. burgdorferi sensu lato OspC mosaic immunodominant regions
Chlamydia trachomatis	RP-03	Ch. trachomatis Major Outer Membrane protein (MOMP)
	HRP-03	Ch. trachomatis MOMP, conjugated to horseradish peroxidase
Cytomegalovirus	RP-05	CMV p150 (UL32) immunodominant regions
	RP-09	CMV p28 (UL99) immunodominant regions
	RP-10	CMV p52 (UL44) immunodominant regions
	RP-11	CMV p65 immunodominant regions
Epstein–Barr Virus	RP-23	EBV capsid antigen p18 (VCA p18)
	HRP-23	EBV VCA p18, conjugated to horseradish peroxidase
	RP-24	EBV nuclear antigen (EBNA1) immunodominant regions
	RP-38	EBV Tegument protein BLRF2 (VCA p23)
Helicobacter pylori	RP-25	Helicobacter pylori CagA immunodominant regions
Hepatitis B virus	RP-18	HBV core protein without C-end (HBcore)
	HRP-18	HBcore, conjugated to horseradish peroxidase
Hepatitis C virus	RP-12	HCV mosaic Core, NS3, NS4 immunodominant regions
	RP-13	HCV NS3 (13) immunodominant region
	RP-14	HCV NS3 (11) immunodominant region
	RP-15	HCV NS4 mosaic (genotypes 1, 2, 3, 5) immunodominant regions
	RP-16	HCV NS5 immunodominant region
	RP-17	HCV Core immunodominant region
	RP-29	HCV NS3 genotype 1a immunodominant region
	RP-30	HCV NS3 genotype 1b immunodominant region
	RP-31	HCV NS3 genotype 2b immunodominant region
	RP-32	HCV NS3 genotype 3a immunodominant region
	RP-33	HCV NS3 genotype 6a immunodominant region
Human Herpesvirus 6	RP-28	HHV6 U90
Human immunodeficiency virus	RP-39	HIV p24 subtype A1
	RP-40	HIV p24 subtype B
	RP-41	HIV p24 subtype C
	RP-42	HIV p24 subtype D
	RP-43	HIV p24 subtype G
	RP-44	HIV p24 subtype H
	RP-45	HIV p24 subtype CRF12_BF
	RP-46	HIV p24 subtype CRF01_AE
	RP-47	HIV p24 group O

AGENT	CAT. #	RECOMBINANT ANTIGEN
Mycoplasma hominis	RP-35	Mycoplasma hominis p120
	HRP-35	Mycoplasma hominis p120, conjugated to horseradish peroxidase
SARS-CoV-2	RP-01	SARS CoV2 N-capsid (His-tagged protein)
	HRP-01	SARS CoV2 N-capsid, conjugated to horseradish peroxidase
	RP-02	SARS CoV2 N-capsid (His and GST-tagged protein)
Treponema pallidum	RP-06	Treponema pallidum p17
	RP-07	Treponema pallidum p47
	RP-08	Treponema pallidum p41 (TnpA)
Trichomonas vaginalis	RP-19	Trichomonas vaginalis α -Actinin
	RP-20	Trichomonas vaginalis Adhesion protein 33 (AP33)
Ureaplasma spp.	RP-34	Ureaplasma Multiple Banded Antigen (MBA)
	HRP-34	Ureaplasma MBA, conjugated to horseradish peroxidase

AGENT	CAT. #	NATIVE ANTIGEN
Giardia lamblia	NP-07	Giardia lamblia partially purified somatic soluble antigen
	NP-08	Giardia lamblia partially purified somatic membrane antigen
	NP-09	Giardia lamblia lysate cyst ($4-8 \times 10^5$ cyst/ml)
	NP-10	Giardia lamblia cyst intact ($4-8 \times 10^5$ cyst/ml)
Mycoplasma hominis	NP-11	Mycoplasma hominis partially purified somatic antigen

ANTIBODY-BINDING PROTEIN	CAT. #	RECOMBINANT ANTIGEN
Protein G	RP-48	Protein G Streptococcus sp.
	HRP-48	Protein G, conjugated to horseradish peroxidase

MISCELLANEOUS

ELISA REAGENT	CAT. #	NAME	DESCRIPTION
Stabilizers	ST-01	STB	Stabilizer for antibodies, conjugated to horseradish peroxidase
	ST-05	SPB-40	Stabilizer for positive controls and conjugates
TMB substrate	TMB-01	TMB solution	TMB ready-to-use substrate solution
	TMB-02	2-component TMB	High sensitive two component TMB solution and substrate buffer