

## MONOCLONAL ANTIBODIES

SPECIFICITY	CAT. #	MONOCLONAL ANTIBODY	APPLICATION
Ascaris lumbricoides	MAb-33	AL4, AL5	EIA
Borrelia burgdorferi VlsE	MAb-88	BV2, BV6	EIA
Borrelia burgdorferi OspC	MAb-71	BS4, BS6	EIA
Brucella abortus polysaccharide antigen	MAb-78	BA5, BA9	EIA
Chlamydia trachomatis MOMP	MAb-53	C2	EIA
Chlamydia trachomatis HSP60	MAb-54	HS8, HS11	EIA
Cytomegalovirus p150	MAb-60	CM3, CM4	EIA, high-avidity
Cytomegalovirus p150	MAb-61	CM1	EIA
Cytomegalovirus p150	MAb-119	CM5, CM6, CM7, CM12	EIA, low-avidity
Cytomegalovirus p52	MAb-62	CM2, CM10	EIA
Corynebacterium diphtheriae toxoid	MAb-217	DT43, DT139, DT140, DT144	EIA
Echinococcus granulosus	MAb-35	EG1, EG2, EG3, EG4	EIA
Epstein–Barr Virus EBNA1	MAb-106	EB1, EB3, EB4, EB5	EIA
Epstein–Barr Virus VCA p18	MAb-112	EB7, EB10, EB11, EB12	EIA
Giardia lamblia trophozoite	MAb-29	L1, L4, L7, L9	EIA
Giardia lamblia CWP	MAb-210	LC2, LC3A4	EIA, for coating
	MAb-212	LC22, LC26	EIA, for detection
HE4	MAb-205	HE59, HE221, HE402	EIA
Helicobacter pylori CagA	MAb-58	HP2, HP3, HP4, HP8	EIA
Hepatitis B virus HBsAg	MAb-01	B1	EIA, for coating (matched pair B5)
	MAb-02	B5	EIA, for detection (matched pair B1)
	HMAb-02	B5-HRP	EIA, HRP conjugate
	MAb-94	B4	HBsAg immunoaffinity purification
Hepatitis B virus HBcore	MAb-28	BC2, BC3, BC6	EIA
Hepatitis C virus mosaic Core, NS3, NS4	MAb-90	HC6, HC7, HC9, HC10	EIA
Hepatitis C virus NS4	MAb-134	HC2, HC5	EIA
Hepatitis C virus core	MAb-136	HC3, HC4, HC8, HC11	EIA
Hepatitis C virus NS5	MAb-143	HC14	EIA
Herpes Simplex Virus 2	MAb-67	HV2	EIA
Human Herpesvirus 6 U90	MAb-214	HH37, HH45, HH80	EIA
Human Herpesvirus 8	MAb-68	HV81, HV83, HV86	EIA
Human immunodeficiency virus p24	MAb-20	HIV205, HIV224, HIV225, HIV252	EIA, for coating
	MAb-21	HIV178, HIV219	EIA, for detection
Measles virus	MAb-72	MS1, MS2, MS3, MS4, MS5	EIA, high-avidity
	MAb-74	MS13, MS18	EIA, low-avidity
Mycoplasma hominis somatic antigen	MAb-198	MC1, MC4, MC37	EIA, for detection
	MAb-199	MC6, MC11, MC74	EIA, for coating
Opisthorchis felineus	MAb-87	OP5, OP6	EIA
Rubella virus	MAb-64	RV2, RV4	EIA
	MAb-66	RV6	EIA, low-avidity
	MAb-132	RV3, RV10	EIA, high-avidity

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SARS-CoV-2 NC protein	MAb-19	SN3, SN4, SN5, SN7, SN9, SN11	EIA
SARS-CoV-2 Spike protein	MAb-25	SS9	EIA
Toxocara canis	MAb-39	TC3, TC6	EIA
Toxoplasma gondii	MAb-46	T7	EIA, low-avidity
	MAb-47	T6	EIA, high-avidity
	MAb-48	T4	EIA
Treponema pallidum p17	MAb-56	TP4 , TP5	EIA
Trichinella spiralis	MAb-44	TS1, TS6	EIA
Trichomonas vaginalis AP33	MAb-133	TR2	EIA
Ureaplasma spp. MBA	MAb-51	U10	EIA

ANTI-SPECIES	CAT. #	MONOCLONAL ANTIBODY	APPLICATION
Bovine IgG	MAb-17	K3, K7	EIA, for detection
	HMAb-17	K3-HRP , K7-HRP	EIA, HRP conjugate
Cat IgG	MAb-162	FG1, FG2, FG3, FG4	EIA
Cat IgM	MAb-176	FM1, FM2, FM3, FM4	EIA
Dog IgG	MAb-126	DG1, DG5, DG7	EIA, for detection
	HMAb-126	DG1-HRP, DG5-HRP, DG7-HRP	EIA, HRP conjugate
	MAb-147	DG2	EIA
Dog IgM	MAb-148	DM1, DM2, DM3, DM4	EIA
Human IgM	MAb-03	M5, M8	EIA, for coating
	MAb-04	M6	EIA, for coating and detection
	MAb-27	M3	EIA, for detection
	HMAb-04	M3-HRP, M6-HRP	EIA, HRP conjugate
Human IgG	MAb-06	G1, G3, G6, G7	EIA, for detection
	HMAb-06	G1-HRP, G3-HRP, G6-HRP, G7-HRP	EIA, HRP conjugate
Human IgA	Mab-11	A6, A7	EIA, for detection
	HMAb-11	A6-HRP , A7-HRP	EIA, HRP conjugate
Human IgE	MAb-14	E3, E4	EIA, for coating
	MAb-13	E1, E5	EIA, for coating and detection
	BMAb-16	E5-biotin	EIA
	HMAb-13	E1-HRP	EIA, HRP conjugate
HAMA	MAb-10	M1, G11	EIA, for blocking HAMA

ANTI-SPECIES	CAT. #	POLYCLONAL ANTIBODY	HOST ANIMAL	APPLICATION
Human IgG	HPAb-01	GR-HRP	Rabbit	EIA, HRP conjugate
Human IgM	HPAb-02	MR-HRP	Rabbit	EIA, HRP conjugate
Human IgA	HPAb-03	AR-HRP	Rabbit	EIA, HRP conjugate
Mouse immunoglobulins	PAb-04	GAM	Goat	EIA
	HPAb-04	GAM-HRP	Goat	EIA, HRP conjugate

ANTI-ENZYMES	CAT. #	MONOCLONAL ANTIBODY
Horseradish peroxidase	MAb-81	R4, R5, R11
Glutathione S-transferase	MAb-83	GT7, GT8