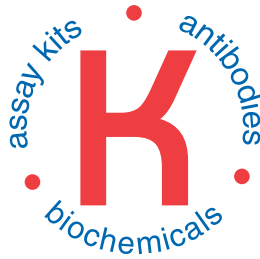


Life Science Antibody Product Catalog

Spring 2015



Focusing on High-Quality Innovative Biologicals Since 1983

Monoclonal Antibodies

Polyclonal Antibodies

Apoptosis

Bone and Developmental Biology

Cancer

Cytokines

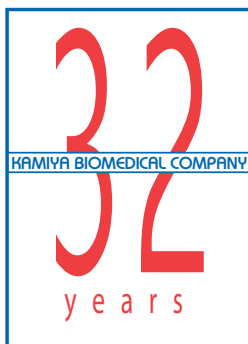
DNA / Oxidative Damage and Repair

Inflammation

Multi-Drug Resistance (MDR)

Neurobiology

Obesity / Diabetes



KAMIYA BIOMEDICAL COMPANY

Monoclonal and Polyclonal Antibodies

* Reactivity: A = amphibian, B=bovine, BA=bacteria, CH=chicken, D=dog, EQ=horse, G=goat, GP=guinea pig, H=human, HM=hamster, M=mouse, MK=monkey, P=porcine, R=rat, RB=rabbit, S=sheep, X=Xenopus

ANTIBODY	CLONE	REACTIVITY*	APPLICATION**	CAT. No.	SIZE	PRICE
(6-4) Photoproducts Host: Mouse	KTM50	All species	E, W	MC-082	100 µg	\$450
A20 Host: Mouse	8E8.38	H	W	MC-555	50 µg	\$405
AATF (Apoptosis antagonizing transcription factor) Host: Rabbit	Polyclonal	H, M	IHC, W	PC-510	100 µg	\$500
ABCA1 Host: Mouse	AB1.G6	H	E, IP, IHC, W	MC-388	100 µg	\$332
Acidic Nuclear Phosphoprotein 32A Host: Mouse	RJ1	H	IC, IP, W	MC-064	100 µg	\$370
Acinus (C-terminus) Host: Rabbit	Polyclonal	H	W	PC-153	100 µg	\$500
Acrolein Host: Mouse	5F6	N/A	IHC	MC-1017	20 µg	\$675
Acrolein Host: Mouse	5F6	N/A	IHC	MC-1018	100 µg	\$1,500
ACRP30 Host: Mouse	AX1147	H, M, R	E, IP, W	MC-410	50 µL	\$324
ACRP30 / headless Host: Mouse	Ne.Na	H	E, IP, W	MC-402	100 µg	\$388
ADAM10 (C-terminus) Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-047	100 µg	\$500
Adenovirus E1A Host: Sheep	Polyclonal	R	W	PC-054	100 µg	\$277
Adiponectin Host: Mouse	BV801	H, M, R	E, W	MC-053	50 µg	\$360
Adiponectin Host: Rabbit	Polyclonal	H	E, W	PC-377	100 µg	\$366
Adiponectin Host: Rabbit	Polyclonal	M, R	E, W	PC-379	100 µg	\$366
Adiponectin Host: Rabbit	Polyclonal	H, M, R	IP, W	PC-352	50 µg	\$327
Adiponectin Host: Rabbit	Polyclonal	H, M, R	IP, W	PC-353	50 µg	\$255
Adiponectin Host: Rabbit	Polyclonal	H, M, R	IP, W	PC-354	50 µg	\$255
Adiponectin Receptor 1 Host: Rabbit	Polyclonal	H	W	PC-103	100 µL	\$434
Adiponectin Receptor 2 Host: Rabbit	Polyclonal	M	IP	PC-450	100 µL	\$434
AES (Amino-terminal enhancer of split) Host: Rabbit	Polyclonal	H, M, R	W	PC-511	100 µg	\$500
AFP Host: Rabbit	Polyclonal	H, P, S	IHC, W	PC-478	1 mL	\$356
Aggrecan Host: Mouse	8E10	B, H, Shark	E, IHC, IP, W	MC-1000	100 µL	\$411
Aggrecan Host: Mouse	7E1	H	E, IHC, IP, W	MC-1001	100 µL	\$411
Aggrecan Host: Mouse	4F8	H	E, IHC, IP, W	MC-1002	100 µL	\$411
Aggrecan Host: Mouse	3C7	B, H	E, IHC, IP, W	MC-1003	100 µL	\$411
Aggrecan Host: Mouse	5B11	H	E, IHC, IP, W	MC-1004	100 µL	\$411
AIF (Apoptosis inducing factor) (Internal) Host: Rabbit	Polyclonal	H, M, R	W	PC-079	100 µg	\$500
AIM (Apoptosis inhib. of macrophages) (C-termin.) Host: Rabbit	Polyclonal	H, M	W	PC-512	100 µg	\$500
Akt1 (Protein kinase B) Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-513	100 µg	\$500

** Application: AP=affinity purification, E=ELISA, F=functional activity, FC=flow cytometry, GS=gel supershift assay, IC=immunocytochemistry, IF=immunofluorescence, IHC=immunohistochemistry, IP=immunoprecipitation, TLC=thin-layer chromatography, W=western blot

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Monoclonal and Polyclonal Antibodies

ANTIBODY	CLONE	REACTIVITY*	APPLICATION**	CAT. No.	SIZE	PRICE
Amyloid, A Component Host: Mouse	mc1	H	IHC	MC-730	500 µL	\$438
Amyloid, Beta Host: Mouse	BAM01	H	IHC	MC-733	100 µg	\$489
Annexin A5 (VAC-alpha) Host: Mouse	VAA-33	H	E, FC	MC-250	100 µg	\$445
Annexin A5, Biotin-labeled Host: Mouse	VAA-33	H	FC	MC-252	100 tests	\$465
Annexin A5, FITC-labeled Host: Mouse	VAA-33	H	FC	MC-251	100 tests	\$465
Apaf-1 Host: Rat	2E12	H	E, IC, IHC, IP, W	MC-287	100 µg	\$384
Apaf-1 (N-terminus) Host: Rabbit	Polyclonal	H, M	W	PC-032	100 µg	\$500
APG7 (Autophagy protein 7) (C-terminus) Host: Rabbit	Polyclonal	H, M	IC, W	PC-514	100 µg	\$500
APRIL Host: Rat	Sacha-1	H, M	IC, IF	MC-091	100 µg	\$365
APRIL Host: Rat	Sacha-2	H, M	E, FC, IC	MC-092	100 µg	\$388
APRIL Host: Mouse	Aprily-8	H	FC, IC, IHC, W	MC-094	100 µg	\$377
APRIL Host: Rabbit	Polyclonal	H	W	PC-135	100 µg	\$455
ARC (C-terminus) (Apoptosis Repressor w/ CARD) Host: Rabbit	Polyclonal	H	W	PC-036	100 µg	\$500
ARF6 Host: Mouse	6ARF01	H	W	MC-158	100 µg	\$489
ARMER (C-terminus) Host: Rabbit	Polyclonal	H, M	W	PC-463	100 µg	\$500
ARTS Host: Rabbit	Polyclonal	H	W	PC-154	100 µg	\$500
ASH / Grb2 Host: Mouse	C1.4	B, H, M, R, X	IF, IHC	MC-070	100 µg	\$500
ASK1 (C-terminus) (Apoptosis Signal Reg. Kinase 1) Host: Rabbit	Polyclonal	H	W	PC-174	100 µg	\$308
ATF-6 (Activating transcription factor 6) Host: Rabbit	Polyclonal	H, M	IC, W	PC-515	100 µg	\$500
Aven (Apoptosis caspase activation inhibitor) Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-516	100 µg	\$500
BACE / Asp2 (C-terminus) Host: Rabbit	Polyclonal	H, M	W	PC-071	100 µg	\$500
BAD (Bcl-2-like 8) Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-466	100 µg	\$500
Bak (Bcl-2 antagonist / killer) Host: Rabbit	Polyclonal	H, M	IC, W	PC-517	100 µg	\$500
B-Cell Activating Factor (BAFF) Host: Rat	Buffy-1	H	FC, IC, W	MC-283	100 µg	\$411
B-Cell Activating Factor FITC-labeled Host: Rat	Buffy-2	H, M (weak)	FC, IC, W	MC-108	100 µg	\$396
B-Cell Activating Factor FITC-labeled Host: Rat	Buffy-2	H, M (weak)	FC, IC, W	MC-109	100 µg	\$443
B-Cell Activating Factor-R Host: Mouse	11C1	H	FC, IHC	MC-556	100 µg	\$391
B-Cell Activating Factor-R Host: Rat	7H22-E16	M	FC, W	MC-557	100 µg	\$388
B-Cell Maturation Protein (BCMA) Host: Rat	Vicky-2	M	IP, F, FC, W	MC-113	100 µg	\$391
BAP31 Host: Mouse	A1/182	H, MK	E, FC, IC, IHC, IP, W	MC-066	100 µg	\$387

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ANTIBODY	CLONE	REACTIVITY*	APPLICATION**	CAT. No.	SIZE	PRICE
Barmotin Host: Mouse	7H6	H, CH, D, M, R	IHC, W	MC-200	1 mL	\$793
Bax Host: Mouse	2D2	H	W	MC-304	100 µg	\$277
Bax (N-terminus) Host: Rabbit	Polyclonal	H	IC, W	PC-518	100 µg	\$500
Bax, Universal Host: Mouse	6A7	H, M, R	IP	MC-305	100 µg	\$277
Bcl-2 (Internal) Host: Rabbit	Polyclonal	H	W	PC-473	100 µg	\$500
Bcl-2 (N-terminus) Host: Rabbit	Polyclonal	H, M	IHC, W	PC-472	100 µg	\$500
Bcl-6 Host: Rabbit	Polyclonal	H, M, R	IHC, IP, W	PC-358	100 µg	\$350
Bcl-10 Host: Rat	Carmen-1	H, M	W	MC-496	100 µg	\$367
Bcl-B Host: Rabbit	Polyclonal	H, M	W	PC-519	100 µg	\$500
Bcl-G (Bcl-2-like 14) (C-terminus) Host: Rabbit	Polyclonal	H, M, R	W	PC-467	100 µg	\$500
Bcl-Rambo (C-terminus) Host: Mouse	Rocky-2	H	IC, IP, W	MC-409	100 µg	\$370
Bcl-w Host: Rat	13F9	D, H, M, R, MK	IP, W	MC-501	100 µg	\$387
Bcl-XL Host: Mouse	2H12	H, M, R	W	MC-303	100 µg	\$277
BCRP (Breast Cancer Resistance Protein) Host: Rat	BXP-9	M	IC, IHC, W	MC-980	1 mL	\$561
BCRP Host: Mouse	BXP-21	H	IC, IHC, W	MC-177 MC-236	0.5 mL 1 mL	\$358 \$508
BCRP Host: Mouse	BXP-34	H	FC, IC, IHC	MC-173 MC-226	0.5 mL 1 mL	\$358 \$560
BCRP Host: Rat	BXP-53	H, M	IC, IHC, W	MC-981	1 mL	\$561
Beclin 1 Host: Rabbit	Polyclonal	H, M	W	PC-404	100 µg	\$346
Beta Galactosidase Host: Chicken	Polyclonal	N/A	E, IF, W	PC-181 PC-209	0.1 mg 1.0 mg	\$190 \$450
Beta Galactosidase Host: Rabbit	Polyclonal	N/A	E, W	PC-215 PC-216	0.1 mg 1.0 mg	\$200 \$465
Bfl-1 (Bcl-2 related protein A1) (N-terminus) Host: Rabbit	Polyclonal	H, M, R	W	PC-520	100 µg	\$500
Bid (C-terminus) Host: Rabbit	Polyclonal	H, M	W	PC-474	100 µg	\$500
Bid (Internal) Host: Rabbit	Polyclonal	H, M	W	PC-475	100 µg	\$455
Bif (Bax-interacting factor 1) Host: Rabbit	Polyclonal	H, M	W	PC-521	100 µg	\$500
BIK (Bcl-2 interacting killer) Host: Rabbit	Polyclonal	H, M	W	PC-522	100 µg	\$500
Bim Host: Rabbit	Polyclonal	H, M, R	W	PC-033	100 µg	\$500
Bim_L Host: Rat	5E5	H, M, MK	FC, IC, IHC, IP, W	MC-505	100 µg	\$409
Bim_{S/EUL} Host: Rat	14A8	H, M, MK	FC, IC, IHC, IP, W	MC-504	100 µg	\$409
BIN-1 Host: Rabbit	Polyclonal	H, M, R	W	PC-405	100 µg	\$365
Bit1 (Bcl-2 inhibitor of transcription 1) (Internal) Host: Mouse	Polyclonal	H, M	IHC, W	PC-523	100 µg	\$500

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Monoclonal and Polyclonal Antibodies

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Bmf Host: Rat	12E10	H, M	FC, IP, W	MC-503	100 µg	\$409
BMP-4 Host: Mouse	3H2	H	IHC, W	MC-124	1 mL	\$706
Bnip3L (Nix) Host: Rabbit	Polyclonal	H, M	W	PC-148	100 µg	\$500
Bombesin Host: Rabbit	Polyclonal	H, M, R	IHC	PC-508	100 µL	\$451
Bone Sialoprotein Host: Rabbit	Polyclonal	H, R	E, IC, IHC, W	PC-065	100 µL	\$753
BrdU (Bromodeoxyuridine) Host: Mouse	IIB5	Nonspecific	FC, IC, IHC	MC-328	1 mL	\$451
BrdU Host: Sheep	Polyclonal	Nonspecific	IHC, IP, W	PC-059	250 µg	\$395
CA-19-9 Host: Mouse	121SLE	H	IHC	MC-422	1 mL	\$449
CA-125 Host: Mouse	Ov185:1	H	IHC	MC-425	1 mL	\$469
CAD (C-terminus) Host: Rabbit	Polyclonal	M	W	PC-029	100 µg	\$500
CAD (Internal) Host: Rabbit	Polyclonal	M	W	PC-028	100 µg	\$500
Calpain, p30 subunit Host: Mouse	28F3	B, H	E, IP, W	MC-480	100 µg	\$277
CARD8 (Caspase recruit. domain family 8) (C-term) Host: Rabbit	Polyclonal	H, M	IC, W	PC-524	100 µg	\$500
CARD9 (Caspase recruitment domain family 9) Host: Rabbit	Polyclonal	H	IC, W	PC-525	100 µg	\$500
CARD10 (Caspase recruitment domain family 10) Host: Rabbit	Polyclonal	H, M	W	PC-526	100 µg	\$500
Cardiotin Host: Mouse	SR-2	H, P	IHC, W	MC-893	1 mL	\$453
Cardiotin Host: Mouse	R2G	D, G, H, HM, M, MK, P	IHC, W	MC-894	1 mL	\$453
Caspase-1 Host: Rat	1H11	M	E, FC, W	MC-356	100 µg	\$409
Caspase-1 Host: Rabbit	Polyclonal	H, M, R	IC, IP, W	PC-125	100 µg	\$384
Caspase-2 Host: Rat	10C6	D, H, M, MK, R	FC, IC	MC-497	100 µg	\$417
Caspase-2 Host: Rat	11B4	D, H, M, MK, R	IP, W	MC-498	100 µg	\$417
Caspase-3 Host: Mouse	AM1-4	H	W	MC-460	100 µg	\$277
Caspase-3 Host: Rabbit	Polyclonal	H	W	PC-055	250 µg	\$277
Caspase-4 (N-terminus) Host: Rabbit	Polyclonal	H, M	IHC, W	PC-527	100 µg	\$500
Caspase-6 (N-terminus) Host: Rabbit	Polyclonal	H	IHC, W	PC-528	100 µg	\$500
Caspase-7 Host: Mouse	MCH3-14	H	W	MC-462	100 µg	\$277
Caspase-7 Host: Rabbit	Polyclonal	H	W	PC-056	250 µg	\$310
Caspase-8 Host: Mouse	FLICE-1	H	W	MC-464	100 µg	\$277
Caspase-8 Host: Mouse	FLICE-3	H	W	MC-465	100 µg	\$277
Caspase-8 (C-terminus) Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-529	100 µg	\$500

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Caspase-8 Host: Rat	1G12	M	E, FC, IC, W	MC-358	100 µg	\$351
Caspase-9 Host: Mouse	LAP6-96	H	W	MC-466	100 µg	\$277
Caspase-9 (Internal 16 AAs) Host: Rabbit	Polyclonal	H, M, R	W	PC-017	100 µg	\$455
Caspase-9 (Internal 20 AAs) Host: Rabbit	Polyclonal	H	W	PC-018	100 µg	\$500
Caspase-10 (human FLICE2, C-terminus) Host: Rabbit	Polyclonal	H, M	W	PC-003	100 µg	\$455
Caspase-12 (N-terminus) Host: Rabbit	Polyclonal	H, M, R	W	PC-077	100 µg	\$500
Caspase-13 / ERICE Host: Rabbit	Polyclonal	H, M, R	W	PC-078	100 µg	\$500
Beta-Catenin Host: Mouse	9F2	H	IF, IP, W	MC-211	1 mL	\$693
Catalase Host: Mouse	11A1	H, M, R	WB	MC-1026	100 µL	\$413
Catalase Host: Mouse	1A1	H, M, R	E, IP	MC-1027	100 µL	\$413
Cathepsin B Host: Mouse	CB131	H	IHC	MC-130	1 mL	\$514
Cathepsin G Host: Mouse	19C3	H	IHC, W	MC-132	1 mL	\$677
Caveolin-1 Host: Mouse	4D6	H	IHC, W	MC-899	1 mL	\$663
Caveolin-2 Host: Rabbit	Polyclonal	H	W	PC-211	50 µg	\$290
Caveolin-2 (Phospho-Ser23) Host: Rabbit	Polyclonal	H	W	PC-212	50 µg	\$430
Caveolin-2 (Phospho-Ser36) Host: Rabbit	Polyclonal	H	W	PC-213	50 µg	\$430
CCR8 Host: Rabbit	Polyclonal	H	W	PC-049	100 µg	\$455
CD3d receptor CR2 [CD21] Host: Mouse	4C5	H	IF, IHC	MC-869	50 µg	\$498
CD5, pan T-cell Host: Mouse	BL-TP 5b (3F4)	H	FC, IHC	MC-313	1 mL	\$408
CD10 Host: Mouse	56C6	H, R	IHC	MC-424	1 mL	\$777
CD13 Host: Mouse	WM15	H	E, F, FC, IHC, IP	MC-247	100 µg	\$413
CD30 Host: Mouse	Ber-H2	H	IHC	MC-417	1 mL	\$541
CD31 Host: Mouse	JC/70A	H	IF, IHC	MC-428	1 mL	\$540
CD37 Host: Mouse	IPO-24	H	E, IHC, IP	MC-725	100 µg	\$272
CD40 Host: Mouse	3B2	H	E, IHC, W	MC-276	100 µg	\$445
CD40, B-cell Host: Mouse	BL-C4	H	FC, IF, IHC	MC-262	1 mL	\$363
CD40L Host: Mouse	MK13A4	H	F	MC-277	100 µg	\$445
CD40L Host: Hamster	MR1	M	F	MC-278	100 µg	\$445
CD44 Host: Rabbit	Polyclonal	H	E, IC, W	PC-016	100 µL	\$472
CD44var(v6) Host: Mouse	VFF-18	H	FC, IHC, W	MC-510	100 µg	\$445

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CD44var(v6), Biotin-labeled Host: Mouse	VFF-18	H	FC	MC-512	100 tests	\$465
CD44var(v6), FITC-labeled Host: Mouse	VFF-18	H	FC	MC-511	100 tests	\$465
CD56, FITC-labeled Host: Mouse	C5.9	H	FC, IF	MC-861	100 tests	\$278
CD56, PE-labeled Host: Mouse	C5.9	H	FC, IF	MC-863	100 tests	\$254
CD63 Host: Mouse	MEM-259	H	FC, IP, W	MC-238	0.1 mL	\$413
CD72, pan B-cell Host: Mouse	BL-A/A11	H	FC, IF, IHC	MC-263	1 mL	\$408
CD105, Endoglin Host: Mouse	SN6h	H	FC, IHC, W	MC-499	100 µg	\$449
CD120A (TNF-R1) Host: Mouse	H398	H	IHC, IP, W	MC-896	100 µg	\$766
CD134L (OX40) Host: Rat	MPG34	M	F, FC, IP, W	MC-570	100 µg	\$412
CD138 Host: Mouse	MI15	H	IHC, IP, W	MC-418	1 mL	\$643
CEA Host: Mouse	COL-1	H	IF, IHC, IP, W	MC-419	1 mL	\$439
C-erb B2 Host: Mouse	CB11	H	IHC, W	MC-741	1 mL	\$501
Chk-1 Kinase Host: Sheep	Polyclonal	H, M, R, MK	W	PC-175	250 µg	\$310
Chk2 (Checkpoint kinase 2) (C-terminus) Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-530	100 µg	\$500
Cholesteryl Ester Transfer Protein (CETP) Host: Rabbit	Polyclonal	H, M, R, RB	W	PC-355	100 µg	\$355
Chondroitin / Keratan Sulfate Proteoglycan Host: Mouse	5C5	H	E, IHC, IP, W	MC-797	100 µL	\$462
Chondroitin / Keratan Sulfate Proteoglycan Host: Mouse	6F4	H	E, IHC, IP, W	MC-798	100 µL	\$462
Chondroitin Sulfate Proteoglycan Host: Mouse	5D3	H	E, IHC, IP, W	MC-800	100 µL	\$462
Chromogranin A Host: Rabbit	Polyclonal	H, MK, P, R, RB	IHC	PC-417	1 mL	\$469
CIDE-A (C-terminus) Host: Rabbit	Polyclonal	M	W	PC-037	100 µg	\$500
CIDE-B (C-terminus) Host: Rabbit	Polyclonal	M	W	PC-038	100 µg	\$455
c-kit (CD117) Host: Mouse	57A5	H	FC, IHC, IP	MC-309	100 µg	\$279
Clusterin Host: Mouse	CLI-9	H	IC, IHC, IP, W	MC-495	100 µg	\$345
C-Met (Hepatocyte Growth Factor Receptor) Host: Mouse	8F11	H	IHC	MC-140	1 mL	\$770
C-MYC (EQKLISEEDL) Host: Chicken	Polyclonal	N/A	AP	PC-217 PC-218	0.1 mg 1.0 mg	\$200 \$647
C-MYC (EQKLISEEDL), FITC-Labeled Host: Chicken	Polyclonal	N/A	AP	PC-308 PC-219	0.1 mg 1.0 mg	\$215 \$672
C-MYC (EQKLISEEDL), HRP-Labeled Host: Chicken	Polyclonal	N/A	AP	PC-309 PC-220	0.1 mg 1.0 mg	\$230 \$691
C-MYC (EQKLISEEDL) Host: Rabbit	Polyclonal	N/A	AP	PC-221 PC-222	0.1 mg 1.0 mg	\$190 \$647
C-MYC (EQKLISEEDL), FITC-Labeled Host: Rabbit	Polyclonal	N/A	AP	PC-310 PC-223	0.1 mg 1.0 mg	\$200 \$672
C-MYC (EQKLISEEDL), HRP-Labeled Host: Rabbit	Polyclonal	N/A	AP	PC-311 PC-224	0.1 mg 1.0 mg	\$225 \$691

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ANTIBODY	CLONE	REACTIVITY*	APPLICATION**	CAT. No.	SIZE	PRICE
c-myc Host: Mouse	9E10	H	E, IF, IHC, IP, W	MC-311	100 µg	\$270
Collagen (Type I), Rat Host: Rabbit	Polyclonal	R	E, IC, IHC, dot-blot	PC-165	1 mL	\$461
Collagen (Type I, II, III) Host: Mouse	MC1-HA	H	E, IHC, RIA, W	MC-811	1 mL	\$445
Collagen (Type I, II, III, IV, V) Host: Rabbit	Polyclonal	H	E, IHC, dot-blot	PC-169	1 mL	\$347
Collagen (Type I and III), Bovine Host: Rabbit	Polyclonal	B	E, IHC, dot-blot	PC-167	1 mL	\$461
Collagen (Type I and III), Dog Host: Rabbit	Polyclonal	D	E, IHC, dot-blot	PC-166	1 mL	\$461
Collagen (Type I and III), Pig Host: Rabbit	Polyclonal	P	E, IHC, dot-blot	PC-168	1 mL	\$461
Collagen (Type II) Host: Rabbit	Polyclonal	H	IHC	PC-422	1 mL	\$659
Collagen (Type III) Host: Mouse	MC3-HA	H	E, IHC, RIA, W	MC-812	1 mL	\$500
Collagen (Type IV) Host: Mouse	MC4-HA	H	E, IHC, W	MC-813	1 mL	\$426
Collagen (Type V) Host: Mouse	MC5-HA	H	E, IHC, RIA, W	MC-814	1 mL	\$500
Collagen (Type XII) Host: Mouse	378D5	B, CH, H	E, IHC, IP, W	MC-801	100 µL	\$462
COMP Host: Rat	490D11	B, H	E, IHC, W	MC-1010	100 µL	\$411
COMP Host: Rat	484D1	B, H	E, IHC, W	MC-1011	100 µL	\$411
COMP Host: Mouse	6G5	H	E, IHC, IP, W	MC-810	10 mL	\$462
COMP Host: Mouse	8H7	R	E, IP, W	MC-806	100 µL	\$462
COMP Host: Rabbit	Polyclonal	B, H, M, R	IHC, IP, W	PC-140	100 µL	\$612
Cornulin Host: Rabbit	Polyclonal	H	IHC, W	PC-483	50 µg	\$330
Crotonaldehyde Host: Mouse	82D3	N/A	IHC	MC-1025	30 µg	\$1,500
Csk binding protein Host: Mouse	PAG-C1	B, H, M, R	IP	MC-889	100 µg	\$521
C-TAK1 Host: Sheep	Polyclonal	H	W	PC-109	250 µg	\$277
CTRP7 Host: Rabbit	Polyclonal	M	IP, W	PC-485	50 µg	\$346
CX3CR1 (N-terminus) Host: Rabbit	Polyclonal	H, M, R	W	PC-048	100 µg	\$500
Cyclooxygenase-1 (COX-1) Host: Mouse	AS70	H	E	MC-453	100 µg	\$312
Cyclooxygenase-2 (COX-2) Host: Mouse	AS66	H	E, FC, W	MC-451	100 µg	\$312
Cyclooxygenase-2 (COX-2), FITC-labeled Host: Mouse	AS66	H	FC	MC-452	100 tests	\$312
Cyclooxygenase-2 (COX-2) Host: Mouse	AS73	R	E, W	MC-450	100 µg	\$312
Cytochrome C Host: Sheep	Polyclonal	D, H, R, RB	IF, IP, W	PC-060	100 µL	\$277
Cytochrome C Host: Mouse	SJL2-4	G, H, M, MK, R, S	W	MC-291	100 µg	\$342
Cytochrome C Host: Mouse	2G8	H, M, R, RB, Pigeon	E, F, FC	MC-289	100 µg	\$445

** Application: AP=affinity purification, E=ELISA, F=functional activity, FC=flow cytometry, GS=gel supershift assay, IC=immunocytochemistry, IF=immunofluorescence, IHC=immunohistochemistry, IP=immunoprecipitation, TLC=thin-layer chromatography, W=western blot

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Monoclonal and Polyclonal Antibodies

ANTIBODY	CLONE	REACTIVITY*	APPLICATION**	CAT. No.	SIZE	PRICE
Cytokeratin 7 Host: Mouse	RN7	H	IHC	MC-901	1 mL	\$611
DAD1 Host: Rabbit	Polyclonal	H, M	W	PC-464	100 µg	\$500
DAPK2 (Death associated protein kinase 2) Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-532	100 µg	\$500
Daxx Host: Mouse	DAXX-01	H	IC, W	MC-485	100 µg	\$295
Daxx (C-terminus) Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-015	100 µg	\$500
DCR1 Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-533	100 µg	\$500
DcR2 / TRAIL-R4 (Internal) Rabbit	Polyclonal	H	W	PC-010	100 µg	\$500
DCR3 (Decoy receptor 3) Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-534	100 µg	\$500
DDH (Dihydrodiol Dehydrogenase) Host: Mouse	T101	H, P	E, IHC, W	MC-983	100 µL	\$414
Decay Accelerating Factor (DAF) Host: Mouse	Mem-118	H	FC, IP, W	MC-275	1 mL	\$464
Decorin Host: Mouse	888E12	B, H	E, IHC, W	MC-377	100 µL	\$411
Decorin Host: Mouse	889C7	B, H	E, IHC, W	MC-378	100 µL	\$411
DEDAF (Death Effector Domain Assoc. Factor) Host: Rabbit	Polyclonal	H, M, R	W	PC-106	100 µg	\$500
DEDD2 (DNA-binding death effector domain prot.2) Host: Rabbit	Polyclonal	H, M, R	W	PC-535	100 µg	\$455
Desmin Host: Mouse	D33	H	IF, IHC, W	MC-260	1 mL	\$318
Desmoglein-1 Host: Mouse	27B2	H	IF, W	MC-212	1 mL	\$693
Desmoglein-2 Host: Mouse	6D8	H	IF, W	MC-213	1 mL	\$693
Desmoglein-3 Host: Mouse	5G11	H	IF, IHC, IP, W	MC-214	1 mL	\$693
DFF40 / CAD (I18) Host: Rabbit	Polyclonal	H, M, R	W	PC-150	100 µg	\$500
DLC1 & DLC2 Host: Rat	11F7	H, M	FC, IP, W	MC-282	100 µg	\$505
DLC1 (Dynein Light Chain) Host: Rat	10D6	H, M	FC, W	MC-281	100 µg	\$388
ssDNA (ssDNA Detection Kit) House: Mouse	F7-2b	Nonspecific	E, FC, IC	MC-010	100 µg	\$520
DNA Polymerase, beta Host: Mouse	18S	B, H, HM, M, R, X	F, IP, W	MC-370	100 µg	\$489
DNA Polymerase, epsilon Host: Mouse	93H3A	B, H, M, MK	IP, W	MC-371	100 µg	\$489
DNA-dependent Protein Kinase Host: Mouse	25-4	H	IF, IP, W	MC-362	100 µg	\$489
DNA-dependent Protein Kinase Host: Mouse	42-psc	H	IF, IHC	MC-363	100 µg	\$654
DNA-dependent Protein Kinase Host: Mouse	Mixture	CH, H, HM, M, X	IF, IHC, IP, W	MC-365	100 µg	\$489
DNA-dependent Protein Kinase [Inhibits DNA-PKcs] Host: Mouse	18-2	H, R	F, IF, IHC, IP, W	MC-361	100 µg	\$489
DNase II (C-terminus) Host: Rabbit	Polyclonal	H	W	PC-031	100 µg	\$500
DR3 (Death Receptor 3) (C-terminus) Host: Rabbit	Polyclonal	H, M, R	W	PC-004	100 µg	\$455

* Reactivity: A = amphibian, B=bovine, BA=bacteria, CH=chicken, D=dog, EQ=horse, G=goat, GP=guinea pig, H=human, HM=hamster, M=mouse, MK=monkey, P=porcine, R=rat, RB=rabbit, S=sheep, X=Xenopus

ANTIBODY	CLONE	REACTIVITY*	APPLICATION**	CAT. No.	SIZE	PRICE
DR3 (Death Receptor 3) Host: Rabbit	Polyclonal	H, M	W	PC-005	100 µg	\$500
DR3 (Death Receptor 3) (N-terminus) Host: Rabbit	Polyclonal	H, M	W	PC-006	100 µg	\$455
DR4 / TRAIL-R1 (C-terminus) Host: Rabbit	Polyclonal	H, M, R	W	PC-007	100 µg	\$500
DR4 / TRAIL-R1 (N-terminus) Host: Rabbit	Polyclonal	H	W	PC-008	100 µg	\$455
DR5 Host: Mouse	DR5-01	H	FC	MC-897	100 µg	\$521
DR5 / TRAIL-R2 (C-terminus) Host: Rabbit	Polyclonal	H, M	W	PC-009	100 µg	\$500
DR6 Host: Mouse	DR-6-04-EC	H	FC, IP	MC-345	100 µg	\$318
DR6 Host: Rabbit	Polyclonal	H	IC, W	PC-449	100 µg	\$342
DR6 Host: Rat	Luke-1	H	FC	MC-369	100 µg	\$391
DRAK1 (N-terminus) Host: Rabbit	Polyclonal	H	W	PC-176	100 µg	\$308
DRAK2 (C-terminus) Host: Rabbit	Polyclonal	H	W	PC-177	100 µg	\$308
Dystrophin Host: Mouse	1808	CH, H, M, R, Torpedo, X	AP, IF, IHC	MC-087	100 µg	\$459
ECSIT (C-terminus) Host: Rabbit	Polyclonal	H, M	W	PC-477	100 µg	\$500
EDG-1 (C-terminus) Host: Rabbit	Polyclonal	H	W	PC-085	100 µg	\$470
EDG-2 (C-terminus) Host: Rabbit	Polyclonal	H	W	PC-086	100 µg	\$470
EDG-3 (C-terminus) Host: Mouse	Mixture	H, R	W	MC-913	100 µg	\$550
EDG-6 (C-terminus) Host: Rabbit	Polyclonal	H	W	PC-087	100 µg	\$470
EDG-7 (C-terminus) Host: Rabbit	Polyclonal	H	W	PC-088	100 µg	\$470
EDG-8 (C-terminus) Host: Rabbit	Polyclonal	H	W	PC-089	100 µg	\$470
Endothelial Cell Protein C Receptor (EPCR) Host: Rat	LMR-42	H	IHC, FC	MC-266	1 mL	\$498
E-Tag (GAPVYPDPLEPR) Host: Chicken	Polyclonal	N/A	AP	PC-226	1.0 mg	\$647
E-Tag (GAPVYPDPLEPR) Host: Rabbit	Polyclonal	N/A	AP	PC-229 PC-230	0.1 mg 1.0 mg	\$190 \$647
E-Tag (GAPVYPDPLEPR), HRP-labeled Host: Rabbit	Polyclonal	N/A	AP	PC-313 PC-232	0.1 mg 1.0 mg	\$225 \$691
Endonuclease G Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-536	100 µg	\$500
Epithelial Membrane Antigen (EMA) Host: Mouse	GP1.4	H	IHC	MC-416	1 mL	\$449
ERCC1 (Excision Repair Cross Complementing-1) Host: Mouse	8F1	H, R	IHC, IP, W	MC-991	100 µg	\$463
Estrogen Receptor Host: Rabbit	SP1	H, HM, M	IHC, W	MC-245	0.5 mL	\$919
Exo1 (5' to 3' double strand DNA exonuclease) Host: Mouse	266	H, M	W	MC-294	100 µg	\$489
Fas, [Induces apoptosis] Host: Mouse	2R2	H	F, FC	MC-121	100 µg	\$443
Fas, FITC-labeled Host: Mouse	3.22	H	IF, FC	MC-102	100 tests	\$232

** Application: AP=affinity purification, E=ELISA, F=functional activity, FC=flow cytometry, GS=gel supershift assay, IC=immunocytochemistry, IF=immunofluorescence, IHC=immunohistochemistry, IP=immunoprecipitation, TLC=thin-layer chromatography, W=western blot

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Fas, PE-labeled Host: Mouse	3.22	H	IF, FC	MC-103	100 tests	\$254
Fas Host: Rat	5F-7	H	E, IP, W	MC-117	100 µg	\$232
Fas [Blocks apoptosis] Host: Mouse	5F-9	H, M, R	E, F, IP, W	MC-119	100 µg	\$232
Fas [Induces apoptosis] Host: Mouse	APO-1-1	H	F, FC, IHC, IP, W	MC-098	100 µg	\$290
Fas, Biotin-labeled Host: Mouse	APO-1-1	H	FC, IHC	MC-099	100 tests	\$465
Fas, FITC-labeled Host: Mouse	APO-1-1	H	FC, IHC	MC-100	100 tests	\$465
Fas, [Induces apoptosis] Host: Mouse	IPO-4	H, M, R	E, F, FC, IF, IHC, IP	MC-061	100 µg	\$272
Fas Death Domain Host: Mouse	3D5	H	W	MC-456	200 µL	\$396
Fas, Intracellular Fragment Host: Mouse	GH-9	H, M, R	E, IP, W	MC-120	100 µg	\$232
Fas Ligand [Blocks apoptosis] Host: Mouse	2C101	H	F, FC, IC	MC-137	100 µg	\$468
Fas Ligand [Blocks apoptosis] Host: Mouse	5G51	H	F, FC, IHC	MC-138	100 µg	\$468
Fas Ligand Host: Rat	A11	M	FC, IHC	MC-105	100 µg	\$346
Fas Ligand Host: Rat	Mike-2	H	FC, W	MC-111	100 µg	\$377
Fas Ligand (mouse) Host: Rat	H11	M	FC, IHC, W	MC-106	100 µg	\$361
Fas Ligand (mouse), Biotin-labeled Host: Rat	H11	M	FC, IHC, W	MC-126	100 tests	\$394
Fas Ligand (mouse), FITC-labeled Host: Rat	H11	M	FC, IC	MC-136	100 tests	\$419
Fasting Induced Adipose Factor Host: Rabbit	Polyclonal	M, R	W	PC-356	100 µg	\$345
Fatty Acid Binding Protein, Liver Host: Mouse	K5A6	H	AP, E, IHC, W	MC-274	1 mL	\$646
Fatty Acid Binding Protein, Liver Host: Mouse	L2B10	H, R	AP, E, IHC, W	MC-317	1 mL	\$637
Fatty Acid Binding Protein, Rat Liver Host: Rabbit	Polyclonal	H, M, P, R	IP, W	PC-094	1 mL	\$782
Ferredoxin Reductase Host: Rabbit	Polyclonal	H, M, R	IP, W	PC-564	100 µL	\$413
FGF-2 / bFGF Host: Mouse	bFM-2	B, H, M, R	IHC, RIA, W	MC-827	10 mg	\$7,556
FGF-2 / bFGF [Neutralizing] Host: Mouse	bFM-1	B, H, M, R	F, RIA	MC-826	10 mg	\$6,656
Fibrillar / Nop1p Host: Mouse	38F3	Broad	IC, IF, W	MC-992	200 µL	\$290
Fibrinogen Host: Mouse	IF-1	H	AP, W	MC-900	10 mg	\$1,506
Fibromodulin Host: Mouse	630D1	H	E, IHC, W	MC-804	100 µL	\$462
FLAG Tag Host: Mouse	Flag.C2	N/A	IHC, IP, W	MC-079	100 µg	\$277
FLAG (DYKDDDDK) Host: Chicken	Polyclonal	N/A	AP	PC-233 PC-234	0.1 mg 1.0 mg	\$200 \$647
FLAG (DYKDDDDK), FITC-labeled Host: Chicken	Polyclonal	N/A	AP	PC-314 PC-235	0.1 mg 1.0 mg	\$215 \$672
FLAG (DYKDDDDK), HRP-labeled Host: Chicken	Polyclonal	N/A	AP	PC-315 PC-236	0.1 mg 1.0 mg	\$230 \$691

* Reactivity: A = amphibian, B = bovine, BA = bacteria, CH = chicken, D = dog, EQ = horse, G = goat, GP = guinea pig, H = human, HM = hamster, M = mouse, MK = monkey, P = porcine, R = rat, RB = rabbit, S = sheep, X = Xenopus

ANTIBODY	CLONE	REACTIVITY*	APPLICATION**	CAT. No.	SIZE	PRICE
FLAG (DYKDDDDK) Host: Rabbit	Polyclonal	N/A	AP	PC-237 PC-238	0.1 mg 1.0 mg	\$190 \$647
FLAG (DYKDDDDK), FITC-labeled Host: Rabbit	Polyclonal	N/A	AP	PC-316 PC-239	0.1 mg 1.0 mg	\$200 \$672
FLAG (DYKDDDDK), HRP-labeled Host: Rabbit	Polyclonal	N/A	AP	PC-317 PC-240	0.1 mg 1.0 mg	\$230 \$691
Flash (FLICE-associated huge protein) (C-terminus) Host: Rabbit	Polyclonal	H	IHC, W	PC-538	100 µg	\$500
FLIP (N-terminus) Host: Rabbit	Polyclonal	H, M, R	W	PC-020	100 µg	\$500
FLIP, alpha (C-terminus) Host: Rabbit	Polyclonal	H, M	W	PC-021	100 µg	\$500
FLIPm (C-terminus) Host: Rabbit	Polyclonal	M	W	PC-019	100 µg	\$500
FLIPs (C-terminus) Host: Rabbit	Polyclonal	H, M	W	PC-022	100 µg	\$500
FN14 (Fibroblast growth factor-inducible 14) Host: Rabbit	Polyclonal	H	IHC, W	PC-539	100 µg	\$500
GAPDH Host: Mouse	1D4	Mammals	IC, IF, W	MC-993	100 µL	\$290
GFAP Host: Rabbit	Polyclonal	Mammals	IHC, IF, W	PC-180	100 µL	\$290
GFAP Host: Mouse	2A5	CH, Mammals	IHC, IF, W	MC-044	200 µL	\$290
GFP (Green Fluorescent Protein) Host: Rabbit	Polyclonal	N/A	AP	PC-241 PC-242	0.1 mg 0.5 mg	\$220 \$650
GFR alpha-1 Host: Rabbit	Polyclonal	H, M, R	W	PC-072	100 µg	\$500
GFR alpha-2 Host: Rabbit	Polyclonal	H, M, R	W	PC-073	100 µg	\$500
GFR alpha-3 Host: Rabbit	Polyclonal	H, M, R	W	PC-074	100 µg	\$500
GITR Host: Rat	Elo-1	H	FC	MC-366	100 µg	\$391
Glu-Glu (EYMPME) Host: Rabbit	Polyclonal	N/A	AP	PC-246 PC-247	0.1 mg 1.0 mg	\$237 \$647
Glutaredoxin 1 Host: Mouse	28C3	H	E, IP	MC-1028	100 µL	\$413
Glutathione Host: Mouse	D8	H	E, IHC, IP, W	MC-750	100 µg	\$292
Glutathione Peroxidase 1 Host: Mouse	2A10	H	IP	MC-1029	100 µL	\$413
Glutathione Peroxidase 1 Host: Mouse	13B2AF	H, M, R	E, IP, W	MC-1030	100 µL	\$413
Glutathione Peroxidase 4 Host: Mouse	1H11	H, M, R	E, IP	MC-1032	100 µL	\$413
Glutathione Reductase Host: Mouse	2B3	H	E, IP	MC-1033	100 µL	\$413
Glutathione S-Transferase Host: Rabbit	Polyclonal	N/A	AP	PC-252 PC-253	0.1 mg 1.0 mg	\$135 \$400
Glutathione S-Transferase, FITC-labeled Host: Rabbit	Polyclonal	N/A	AP	PC-322 PC-321	0.1 mg 1.0 mg	\$160 \$425
Glutathione S-Transferase, HRP-labeled Host: Rabbit	Polyclonal	N/A	AP	PC-324 PC-323	0.1 mg 1.0 mg	\$190 \$445
Glutathione S-Transferase π Host: Mouse	USa1-hGST- Pi-McAb-1	H, Leishmania, R	IHC, W	MC-411	100 µg	\$341
GPR15 / BOB (N-terminus) Host: Rabbit	Polyclonal	H, M, R	W	PC-050	100 µg	\$455
Granulysin Host: Mouse	RJT48	H	IHC	MC-902	1 mL	\$706

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Granzyme B Host: Mouse	B18.1	H	FC, IC, IHC, IP, W	MC-222	100 µg	\$342
Granzyme B, FITC labeled Host: Mouse	B18.1	H	IC, IHC, FC	MC-223	100 tests	\$388
Granzyme B Host: Mouse	GrB-7	H	IHC, W	MC-178 MC-221	0.5 mL 1 mL	\$358 \$560
Growth-Associated Protein-43 (GAP43) Host: Rabbit	Polyclonal	CH, Mammals	IC, IF, W	PC-182	200 µL	\$290
GSK3B Host: Mouse	G3	H, R, X	E, IHC, IP, W	MC-829	100 µg	\$272
GST Tag Host: Mouse	GST.B6	N/A	IHC, IP, W	MC-093	100 µg	\$277
HA Tag Host: Mouse	HA.C5	N/A	IHC, IP, W	MC-335	100 µg	\$277
HDAC1 Host: Rabbit	Polyclonal	H, M, R	IHC, IP, W	PC-361	100 µg	\$327
HDAC2 Host: Rabbit	Polyclonal	D, H, HM, M, R	IC, W	PC-362	100 µg	\$327
HDAC3 Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-363	100 µg	\$327
HDAC4 Host: Rabbit	Polyclonal	H, M, R	W	PC-364	100 µg	\$360
HDAC5 Host: Rabbit	Polyclonal	H, M, R	IHC, IP, W	PC-365	100 µg	\$360
HDAC6 Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-366	100 µg	\$350
HDAC7 Host: Rabbit	Polyclonal	H, M, R	IHC, IP, W	PC-367	100 µg	\$350
HDAC8 Host: Rabbit	Polyclonal	H, M, R	IHC, IP, W	PC-368	100 µg	\$350
HDAC9 Host: Rabbit	Polyclonal	H, M, R (weak)	W	PC-369	100 µg	\$350
HDAC10 Host: Rabbit	Polyclonal	H, M, R	W	PC-370	100 µg	\$345
HDAC11 Host: Rabbit	Polyclonal	H, M, R (weak)	W	PC-371	100 µg	\$360
HDJ-2 (DNAJ) Host: Mouse	KA2A5.6	BA, H, HM, M, MK, RB, P, R	FC, IF, IHC, IP, W	MC-667	100 µg	\$516
Heat Shock Factor 1 Host: Rat	Mixture	H, M, R	IF, IHC, IP, W	MC-661	100 µg	\$469
Heat Shock Protein 27 (HSP27) Host: Mouse	G3.1	H, MK	IHC, W	MC-663	100 µg	\$459
Heat Shock Protein 70 (HSP70) Host: Mouse	W27	B, H, MK	FC, IF, IHC, IP, W	MC-665	100 µg	\$489
Heat Shock Protein 90α (HSP90α or HSP86) Host: Rabbit	Polyclonal	H, M, R	IF, IHC, IP, W	PC-083	500 µg	\$489
Heat Shock Protein 90β (HSP90β or HSP84) Host: Rabbit	Polyclonal	H, M, R	IP, W	PC-084	500 µg	\$489
Hemagglutinin (YPYDVPDYA) Host: Chicken	Polyclonal	N/A	AP	PC-255 PC-256	0.1 mg 1.0 mg	\$200 \$647
Hemagglutinin (YPYDVPDYA), FITC-labeled Host: Chicken	Polyclonal	N/A	AP	PC-325	0.1 mg	\$215
Hemagglutinin (YPYDVPDYA), HRP-labeled Host: Chicken	Polyclonal	N/A	AP	PC-326 PC-258	0.1 mg 1.0 mg	\$230 \$691
Hemagglutinin (YPYDVPDYA) Host: Rabbit	Polyclonal	N/A	AP	PC-259 PC-260	0.1 mg 1.0 mg	\$190 \$647
Hemagglutinin (YPYDVPDYA), FITC-labeled Host: Rabbit	Polyclonal	N/A	AP	PC-327 PC-261	0.1 mg 1.0 mg	\$200 \$672
Hemagglutinin (YPYDVPDYA), HRP-labeled Host: Rabbit	Polyclonal	N/A	AP	PC-328 PC-262	0.1 mg 1.0 mg	\$255 \$691

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ANTIBODY	CLONE	REACTIVITY*	APPLICATION**	CAT. No.	SIZE	PRICE*
Heparin Sulfate Host: Mouse	4D1	A, H, B, CH, M, R	IHC, IP, W	MC-955	100 µL	\$587
Her-2 Host: Mouse	e2-4001 + 3B5	H, R	IHC, IP, W	MC-089	100 µg	\$489
Herpes Virus Mediator A (HVMA) Host: Rat	Laury-1	H	FC, IP	MC-563	100 µg	\$392
HexaHistidine (HHHHHH) Host: Chicken	Polyclonal	N/A	AP	PC-271 PC-272	0.1 mg 1.0 mg	\$200 \$647
HexaHistidine (HHHHHH), FITC-labeled Host: Chicken	Polyclonal	N/A	AP	PC-331 PC-273	0.1 mg 1.0 mg	\$215 \$672
HexaHistidine (HHHHHH), HRP-labeled Host: Chicken	Polyclonal	N/A	AP	PC-332 PC-274	0.1 mg 1.0 mg	\$230 \$691
HexaHistidine (HHHHHH) Host: Rabbit	Polyclonal	N/A	AP	PC-275 PC-276	0.1 mg 1.0 mg	\$190 \$647
HexaHistidine (HHHHHH), FITC-labeled Host: Rabbit	Polyclonal	N/A	AP	PC-333 PC-277	0.1 mg 1.0 mg	\$200 \$672
HexaHistidine (HHHHHH), HRP-labeled Host: Rabbit	Polyclonal	N/A	AP	PC-334 PC-278	0.1 mg 1.0 mg	\$255 \$691
Hexanoyl-Lysine Adduct Host: Mouse	5F12	N/A	E, IHC, W	MC-1022	20 µg	\$525
4-Hydroxy-2-Hexenal (4-HHE) Host: Mouse	HHE53	N/A	IHC	MC-1021	30 µg	\$795
His Tag Host: Mouse	HIS.H8	N/A	IHC, IP, W	MC-337	100 µg	\$277
Homocitrate Dehydrogenase Host: Mouse	31F5	Yst	IC, W	MC-997	200 µL	\$290
HSV - tag (QEELAPEDPEDC) Host: Rabbit	Polyclonal	N/A	AP	PC-267	0.1 mg	\$190
8-Hydroxy-2'-Deoxyguanosine Host: Mouse	N45.1	N/A	E, IHC	MC-1013	20 µg	\$600
8-Hydroxy-2'-Deoxyguanosine Host: Mouse	N45.1	N/A	E, IHC	MC-1014	100 µg	\$1,800
clAP (Inhibitor of apoptosis protein) (C-terminus) Host: Rabbit	Polyclonal	H, M	IHC, W	PC-531	100 µg	\$500
ICAD (C-terminus) Host: Rabbit	Polyclonal	M	W	PC-027	100 µg	\$455
ICAD (N-terminus) Host: Rabbit	Polyclonal	M	W	PC-026	100 µg	\$500
ICAD / DFF (C-terminus) Host: Rabbit	Polyclonal	H	IP, W	PC-002	100 µg	\$500
ICAD / DFF (N-terminus) Host: Rabbit	Polyclonal	H	IHC, W	PC-001	100 µg	\$455
ICAM-1 Host: Rabbit	Polyclonal	H	E, IHC, W	PC-406	100 µL	\$468
ICE Protease Activation Factor (IPAF) Host: Rabbit	Polyclonal	H	IHC, W	PC-457	100 µg	\$500
IKK alpha (C1) Host: Rabbit	Polyclonal	H	W	PC-040	100 µg	\$500
IKK, alpha (C2) Host: Rabbit	Polyclonal	H	W	PC-041	100 µg	\$500
IKK, alpha (C3) Host: Rabbit	Polyclonal	H	W	PC-042	100 µg	\$500
IKK, beta (C3) Host: Rabbit	Polyclonal	H	IHC, W	PC-043	100 µg	\$500
IL-1RAcP (C2) Host: Rabbit	Polyclonal	H, M, R	W	PC-045	100 µg	\$455
IL-1RAcP (C-terminus) Host: Rabbit	Polyclonal	H	W	PC-046	100 µg	\$500
IL-2-R [CD25] Host: Mouse	IL2R.1	H	FC, IF	MC-042	100 µg	\$449

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IL-15 Host: Rabbit	Polyclonal	M	W	PC-386	100 µg	\$344
IL-15 Host: Rabbit	Polyclonal	R	W	PC-384	100 µg	\$344
ILP-2 (Inhibitor of apoptosis-like protein 2) Host: Rabbit	Polyclonal	H	IC, W	PC-540	100 µg	\$500
ILPIP (C-terminus) Host: Rabbit	Polyclonal	H	W	PC-441	100 µg	\$500
ILPIP (Internal) Host: Rabbit	Polyclonal	H, M, R	W	PC-442	100 µg	\$500
Integrin, α2 Host: Mouse	244G1	H	FC, IC	MC-431	100 µL	\$411
Integrin, α6 Host: Mouse	537D5	H	E, W	MC-430	100 µL	\$411
Integrin, α6 Host: Mouse	541A11	H	E, W	MC-429	100 µL	\$411
IRAK2 (C2) Host: Rabbit	Polyclonal	H	IHC, W	PC-044	100 µg	\$500
JSB-1 Negative Control Host: Mouse	CT6	GP	MDR1 mAb Neg. Control	MC-288	1 mL	\$498
Junctional Adhesion Molecule-1 (JAM-1) Host: Rat	BV12	M	E, FC, IF	MC-193	1 mL	\$793
Junctional Adhesion Molecule-1 (JAM-1) Host: Mouse	BV16	H	FC, IHC	MC-198	1 mL	\$793
Junctional Adhesion Molecule-1 (JAM-1) Host: Mouse	M.Ab.F11	H	FC, IP, W	MC-199	1 mL	\$793
Keratan Sulfate Host: Mouse	373E1	A, B, CH, H, M, R	AP, E, FC, IC, IHC, IP, W	MC-395	100 µL	\$411
Keratin Host: Rabbit	Polyclonal	Birds, Mammals	IHC	PC-171	250 µL	\$508
Keratin, Pan Host: Mouse	80	H, M, R	IHC, W	MC-973	1 mL	\$358
Keratin, Epithelial Type I Host: Mouse	AE-1	B, CH, H, M, R, RB	IHC, W	MC-975	250 µg	\$401
Keratin, Epithelial Type II Host: Mouse	AE-3	B, CH, H, M, R, RB	IHC, W	MC-976	250 µg	\$401
Keratin 4 Host: Mouse	6B10	H	Imm. Blot, IHC, W	MC-959	1 mL	\$358
Keratin 4, 5, 6, 8, 10, 13, 18 Host: Mouse	C-11	B, H, R, Other	IHC, IC, W	MC-974	100 µg	\$464
Keratin 5 and 18 Host: Mouse	C-50	Most Mammals	IC, IHC, W	MC-960	100 µg	\$464
Keratin 7 and 17 Host: Mouse	C-46	B, H, Other	IC, IHC, W	MC-963	100 µg	\$464
Keratin 8 Host: Mouse	C-43	B, H, Other	IC, IHC, W	MC-964	100 µg	\$464
Keratin 8 and 18 Host: Mouse	NCL5D3	H	IHC	MC-965	1 mL	\$508
Keratin 10 Host: Mouse	RKSE60	B, H, R	IHC, W	MC-966	1 mL	\$508
Keratin 13 Host: Mouse	1C7	H	IHC, W	MC-967	1 mL	\$358
Keratin 14 Host: Mouse	RCK107	H	IHC, FC, W	MC-968	1 mL	\$508
Keratin 18 Host: Mouse	DA-7	H	E, IC, IHC, W	MC-969	100 µg	\$464
Keratin 18 Host: Mouse	DC-10	H	IC, IHC, W	MC-970	100 µg	\$464
Keratin 19 Host: Mouse	BA-17	H	IC, IHC, W	MC-971	100 µg	\$461

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ANTIBODY	CLONE	REACTIVITY*	APPLICATION**	CAT. No.	SIZE	PRICE
Keratin 20 Host: Mouse	Ks 20.8	H	IHC, W	MC-972	50 µg	\$451
7-Ketocholesterol mAb Host: Mouse	35A	H	IHC	MC-1015	20 µg	\$710
7-Ketocholesterol mAb Host: Mouse	35A	H	IHC	MC-1016	100 µg	\$1,800
Ku (p70 / p80) Host: Mouse	162	H, M, MK, R, X	FC, IF, IHC	MC-256	500 µL	\$459
Ku, 70 kDa subunit Host: Mouse	N3H10	H, HM, M, MK, X	IF, IHC, IP, W	MC-351	100 µg	\$458
Ku, 80 kDa subunit Host: Mouse	111	H, MK	FC, IF, IP, W	MC-355	100 µg	\$458
Laminin-1 Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-170	200 µL	\$290
Laminin-1 Host: Rabbit	Polyclonal	B, H, M, R	E, W	PC-562	100 µL	\$477
Laminin-2 Host: Rabbit	Polyclonal	B, H, M, R	E, W	PC-561	100 µL	\$477
Laminin-5 Host: Rabbit	Polyclonal	B, H, M, R	E, W	PC-563	100 µL	\$477
Laminin-5/-6 Host: Mouse	667E12	H	IHC, W	MC-1012	100 µL	\$411
Laminin-10/11 Host: Mouse	379E8	B, H	E, IHC, W	MC-376	100 µL	\$411
Laminin, alpha 4 subunit Host: Mouse	652C4	H	IHC	MC-818	100 µL	\$462
LAMP-1 (Lysosome assoc. membrane protein 1) Host: Rabbit	Polyclonal	H, M, R	IF, W	PC-541	100 µg	\$500
LAMP-2 (Lysosome assoc. membrane protein 2) Host: Rabbit	Polyclonal	H, M	W	PC-542	100 µg	\$500
LEF / TCF Host: Sheep	Polyclonal	H	W	PC-053	250 µg	\$277
LEF-1 Host: Mouse	REMB1	H	IF, W	MC-866	250 µg	\$441
LEF-1 (alternate exon) Host: Mouse	1C3	H	W	MC-880	100 µg	\$312
LEF-1 (all isoforms) Host: Mouse	1C3.1D10	H	W	MC-883	100 µg	\$312
LEF-1 / TCF Host: Mouse	REMB6	H, M	IF, W	MC-865	250 µg	\$441
Leptin Receptor Host: Rabbit	Polyclonal	H, M, R	W	PC-145	100 µL	\$552
Lewis A Host: Mouse	7LE	H	E, IC, IHC	MC-551	100 µg	\$450
Lewis B Host: Mouse	2-25LE	H	E, IC, IHC	MC-552	100 µg	\$450
Lipoprotein Lipase (LPL) Host: Mouse	LPL.A4	H	E, W	MC-383	100 µg	\$332
Liver X Receptor (LXR) Host: Rabbit	Polyclonal	H	W	PC-402	100 µg	\$365
LRP / MVP (Major Vault Protein) Host: Rat	LMR5	H	FC, IHC	MC-600 MC-601	0.5 mL 1 mL	\$358 \$561
LRP / MVP Host: Mouse	LRP-56	H	FC, IC, IHC	MC-077 MC-069	0.5 mL 1 mL	\$358 \$560
LRP / MVP Host: Mouse	1032	H, R	FC, IHC, IP, W	MC-603	100 µg	\$531
LRP / MVP Host: Mouse	MVP-37	H	IHC, W	MC-172 MC-225	0.5 mL 1 mL	\$358 \$560
LRP / MVP Host: Mouse	1014	H	IHC, W	MC-895	100 µg	\$368

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Monoclonal and Polyclonal Antibodies

ANTIBODY	CLONE	REACTIVITY*	APPLICATION**	CAT. No.	SIZE	PRICE
LRP / MVP Host: Mouse	1011	H	IHC, W	MC-240	100 µg	\$368
LRP / MVP Host: Mouse	1027	H	IHC, W	MC-242	100 µg	\$368
LSD-1 (Lysine-specific histone demethylase) (Int.) Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-543	100 µg	\$500
Lymphotoxin-β Receptor Host: Rat	Carlos-1	H	FC, IP	MC-564	100 µg	\$370
Macrophage marker Host: Mouse	3A5	H	IF, IHC	MC-870	50 µg	\$561
MADD (C-terminus) Host: Rabbit	Polyclonal	H, M	W	PC-023	100 µg	\$500
MAGE-1 Host: Mouse	MA454	D, H, R	IF, IHC, W	MC-427	1 mL	\$767
Malondialdehyde Host: Mouse	1F83	N/A	IHC	MC-1023	30 µg	\$735
Maltose Binding Protein Host: Rabbit	Polyclonal		W	PC-349 PC-350	0.1 mg 1 mg	\$160 \$448
MAP 1B / MAP5 (Microtubule-Associated Protein) Host: Mouse	3G5	B, H, R	IF, IHC	MC-735	100 µg	\$458
MAP 2 a,b,c (Microtubule Associated Protein) Host: Mouse	AP18	B, H, Quail, R, X	IF, IHC, W	MC-734	100 µg	\$459
Maspin Host: Mouse	EAW24	H	IHC	MC-998	500 µL	\$515
MD-2 (Internal) Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-443	100 µg	\$500
MDR Sampler Pack (JSB-1, LRP-56, MRpm6, MRPr1) Host: Mouse	Various	Various	Various	MC-898	0.25mL x 4	\$685
MDR-Associated Protein 1 Host: Mouse	33A6	H	IHC	MC-115	1 mL	\$719
MDR-Associated Protein 3 Host: Mouse	DTX1	H	IHC	MC-116	1 mL	\$703
MDR1 / P-Glycoprotein Host: Mouse	F4	H, HM	FC, IF, IHC, W	MC-208	100 µg	\$458
MDR1 / P-Glycoprotein Host: Mouse	JSB-1	H, HM	FC, IC, IHC, W	MC-166 MC-209	0.5 mL 1 mL	\$358 \$560
MDR1 / P-Glycoprotein (Chinese Hamster) Host: Mouse	265/F4	HM	FC, IF, IHC, W	MC-215	100 µg	\$469
MDR1 / P-Glycoprotein Host: Mouse	MRK16	H	MDR-1 Inhibition, FC, IHC, IP	MC-012	150 µg	\$560
MDR1 / P-Glycoprotein (No BSA, Azide) Host: Mouse	MRK16	H	MDR-1 Inhibition, FC, IHC, IP	MC-017	150 µg	\$560
MDR3 P-Glycoprotein Host: Mouse	P ₃ II-26	GP, H	FC, IC, IHC, W	MC-171 MC-224	0.5 mL 1 mL	\$358 \$560
Mek1 Host: Rabbit	Polyclonal	H, M, R, X	W	PC-184	500 µg	\$469
Methionine Sulfoxide Reductase A Host: Mouse	5B5	H, R	IP, IHC	MC-1034	100 µL	\$413
Methionine Sulfoxide Reductase A Host: Rabbit	Polyclonal	M, R	W	PC-568	100 µL	\$413
Methionine Sulfoxide Reductase B Host: Rabbit	Polyclonal	H, M, R	W	PC-569	100 µL	\$413
Methylglyoxal Host: Mouse	3C	N/A	IHC	MC-1024	30 µg	\$800
MGMT (O₆-Methylguanine-DNA Methyltransferase) Host: Mouse	MT3.1	H	FC, IHC, W	MC-380	100 µg	\$490
Mismatch Repair Protein 2 Host: Mouse	2MSH01	H	IHC	MC-308	500 µL	\$463
Mitochondrial Protein P110 Host: Mouse	2G2	H, MK	IC, W	MC-290	100 µg	\$277

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ANTIBODY	CLONE	REACTIVITY*	APPLICATION**	CAT. No.	SIZE	PRICE*
MMP-2 Host: Rabbit	Polyclonal	H	IP, W	PC-127	500 µL	\$260
MMP-9 Host: Rabbit	Polyclonal	H	IHC, IP, W	PC-129	100 µg	\$310
MMP-13 Host: Mouse	M53	H	E, W	MC-610	100 µL	\$644
MMP-13 Host: Rabbit	Polyclonal	H	E, W	PC-130	100 µL	\$594
Mouse IgG1 Isotype Control Host: Mouse	NCG01	All species	E, F, GS, IF, IHC, IP, W	MC-950	100 µg	\$408
Mouse IgG2b Isotype Control Host: Mouse	NCG2B.01	All species	E, F, GS, IF, IHC, IP, W	MC-952	100 µg	\$408
MRP1 Host: Mouse	MRPm5	H	FC, IC, IHC, W	MC-162 MC-203	0.5 mL 1 mL	\$358 \$560
MRP1 Host: Mouse	MRPm6	H	FC, IC, IHC, W	MC-161 MC-202	0.5 mL 1 mL	\$358 \$560
MRP1 Host: Rat	MRPr1	H	FC, IC, IHC, W	MC-160 MC-201	0.5 mL 1 mL	\$358 \$560
MRP1 Host: Mouse	QCRL-1	H, MK	FC, IC, IHC, IP, W	MC-231	1 mL	\$422
MRP1 [Inhibits MRP1] Host: Mouse	QCRL-2	H, M, MK, R	F, FC, IC, IP	MC-232	1 mL	\$422
MRP1 [Inhibits MRP1] Host: Mouse	QCRL-3	H, MK	F, FC, IC, IP	MC-233	1 mL	\$422
MRP1 [Inhibits MRP1] Host: Mouse	QCRL-4	H, M, MK, R	F, FC, IC, IP	MC-234	1 mL	\$422
MRP2 / cMOAT Host: Mouse	M2III-5	H, M, R	IC, IHC, W	MC-267	1 mL	\$561
MRP2 / cMOAT Host: Mouse	M2I-4	H	FC, IC, IHC, W	MC-163 MC-205	0.5 mL 1 mL	\$358 \$560
MRP2 / cMOAT Host: Mouse	M2II-12	H	IC, IHC, W	MC-165 MC-207	0.5 mL 1 mL	\$358 \$560
MRP2 / cMOAT Host: Mouse	M2III-6	H, R	IC, IHC, W	MC-164 MC-206	0.5 mL 1 mL	\$358 \$560
MRP3 Host: Mouse	M3II-21	H	IC, IHC, W	MC-168 MC-217	0.5 mL 1 mL	\$358 \$560
MRP3 Host: Mouse	M3II-9	H	IC, IHC, W	MC-167 MC-216	0.5 mL 1 mL	\$358 \$560
MRP4 Host: Rat	M4I-10	H	IC, IHC, W	MC-272	1 mL	\$561
MRP4 Host: Rat	M4I-80	H, M	IC, IHC, W	MC-273	1 mL	\$561
MRP4 Host: Rabbit	Polyclonal	H	IHC, W	PC-063	200 µL	\$290
MRP5 Host: Rat	M5I-1	H	IC, IHC, W	MC-169 MC-218	0.5 mL 1 mL	\$358 \$560
MRP5 Host: Rat	M5II-54	H	IC, IHC, W	MC-170 MC-219	0.5 mL 1 mL	\$358 \$560
MRP5 Host: Rat	M5I-10	H	IC, IHC, W	MC-1049	1 mL	\$561
MRP6 Host: Rat	M6II-7	H	IC, IHC, W	MC-488	1 mL	\$561
MRP6 Host: Rat	M6II-21	H	IC, IHC, W	MC-486	1 mL	\$561
MRP6 Host: Rat	M6II-31	H	IC, IHC, W	MC-487	1 mL	\$561
MRP7 Host: Rat	M7I-3	H	IC, IHC, W	MC-1050	1 mL	\$561
MRP8 Host: Rat	M8I-74	H	IC, IHC, W	MC-1046	1 mL	\$561

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Monoclonal and Polyclonal Antibodies

ANTIBODY	CLONE	REACTIVITY*	APPLICATION**	CAT. No.	SIZE	PRICE
MRP9 Host: Rat	M9I-38	H	IC, IHC, W	MC-1047	1 mL	\$561
MRP9 Host: Rat	M9II-3	H	IC, IHC, W	MC-1048	1 mL	\$561
MRP14 Host: Mouse	47-8D3	H	IHC, E, W	MC-479	100 µg	\$413
Mucin 1 (MUC1) Host: Mouse	44D2	H	IHC, E, W	MC-1005	100 µL	\$411
Myc Tag Host: Mouse	Myc.A7	N/A	IHC, IP, W	MC-349	100 µg	\$277
MyD88 Host: Rabbit	Polyclonal	H, M	W	PC-137	100 µL	\$396
Myeloperoxidase Host: Mouse	1A1	H	E, IP	MC-1035	100 µL	\$413
Myeloperoxidase Host: Mouse	8F4	M, R	E, FC, IHC	MC-194	1 mL	\$963
NAIP (Neuronal apop. inhib. protein) (C-terminus) Host: Rabbit	Polyclonal	H	IC, W	PC-545	100 µg	\$500
NALP1 Host: Mouse	Nalpy1-4	H	IC, IHC, IP, W	MC-110	100 µg	\$384
NALP1 Host: Rabbit	Polyclonal	H	W	PC-489	100 µg	\$448
NALP3 Host: Mouse	Nalpy3-a	H	IC, W	MC-568	100 µg	\$391
NALP3 Host: Mouse	Nalpy3-b	H	IHC, IP, W	MC-569	100 µg	\$388
Nanog Host: Rabbit	Polyclonal	H	IC, W	PC-102	100 µL	\$350
Nanog Host: Rabbit	Polyclonal	H, M, MK	E, IC, IHC, W	PC-097	100 µL	\$350
NDP Kinase α (nm23-H2) Host: Mouse	KM1121	H, R	IHC, W	MC-412	100 µg	\$450
NDP Kinase β (nm23-H1) Host: Mouse	KM1103	H, R	IHC, W	MC-382	35 µg	\$450
Nectin-2 Host: Rat	502-57	H, M	E, FC, IHC, IP, W	MC-195	1 mL	\$856
4-Hydroxy-2-Nonenal Host: Mouse	HNEJ-2	N/A	IHC, W	MC-1019	20 µg	\$550
4-Hydroxy-2-Nonenal Host: Mouse	HNEJ-2	N/A	IHC, W	MC-1020	100 µg	\$1250
Neural Cell Adhesion Molecule Host: Mouse	123C3	H	IF, IHC	MC-740	1 mL	\$503
Neurofibromin Host: Rabbit	Polyclonal	Mammals	IF, IHC, W	PC-187	200 µL	\$290
Neurofilament, NF-L Host: Rabbit	Polyclonal	CH, Mammals	IHC, IF, W	PC-186	100 µL	\$290
Neurofilament Alpha-Internexin / NF66 Host: Rabbit	Polyclonal	Mammals	IHC, IF, W	PC-188	100 µL	\$290
Neurofilament Alpha-Internexin / NF66 Host: Mouse	1D2	Mammals	IHC, IF, W	MC-999	200 µL	\$290
Neurofilament Alpha-Internexin / NF66 Host: Mouse	2E3	Mammals	IHC, IF, W	MC-001	200 µL	\$290
Neurofilament NF-H Host: Rabbit	Polyclonal	Mammals	IHC, IF, W	PC-189	100 µL	\$290
Neurofilament NF-H (Phosphorylated) Host: Mouse	NAP4	CH, Mammals	IHC, IF, W	MC-002	100 µL	\$290
Neurofilament NF-L Host: Mouse	DA2	Avian, Mammals	IHC, IF, W	MC-003	200 µL	\$290
Neurofilament NF-M Host: Rabbit	Polyclonal	CH, Mammals	IHC, IF, W	PC-190	100 µL	\$290

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ANTIBODY	CLONE	REACTIVITY*	APPLICATION**	CAT. No.	SIZE	PRICE
Neurofilament NF-M Host: Mouse	3H11	CH, Mammals	IHC, IF, W	MC-004	100 µL	\$290
Neurothelin [CD147] Host: Mouse	Mem-M6/1	H	FC, IP, W	MC-742	1 mL	\$413
Neurturin Host: Rabbit	Polyclonal	H	W	PC-075	100 µg	\$500
Neurturin Host: Rabbit	Polyclonal	H	W	PC-111	100 µg	\$340
NF-Kappa B p65 Host: Rabbit	Polyclonal	H, M, R	IC, W	PC-372	100 µg	\$346
NF-Kappa B p65 Host: Mouse	BV706	H, M, R	IHC, IP, W	MC-058	100 µg	\$394
NGF Host: Mouse	AS21	H, M	E, F	MC-745	500 µg	\$335
NGF-Associated Death Executor (NADE) Host: Rabbit	Polyclonal	H, M	W	PC-436	100 µg	\$500
NGF-Receptor (p75NGFR) Host: Mouse	NGFR5	Cat, Ferret, H, MK, RB	FC, IF, IHC	MC-650	100 µg	\$490
NGF-Receptor Host: Rat	Nagy-1	H	FC, IP	MC-389	100 µg	\$370
Nidogen Host: Mouse	331C9	B, CH, H, P	E, IHC, W	MC-379	100 µL	\$411
Nitric Oxide Synthase-1 Host: Mouse	NOS-125	H	IHC	MC-129	1 mL	\$670
Nitrotyrosine Host: Mouse	39B6	Nonspecific	E, IHC, IP, W	MC-374	50 µg	\$233
Nod1 Host: Rabbit	Polyclonal	H	W	PC-491	50 µg	\$315
NOD2 (C-terminus) Host: Rabbit	Polyclonal	H	IC, W	PC-546	100 µg	\$500
Nop1p Host: Mouse	28F2	Yst	IC, IP, W	MC-005	200 µL	\$290
Noxa Host: Mouse	114C307.1	H	IC, W	MC-506	100 µg	\$386
Noxa Host: Rabbit	Polyclonal	H, M, R	W	PC-412	100 µg	\$346
NP-5 (Neutrophil Defensin 5) Host: Mouse	R3	R	IHC, FC, W	MC-547	100 µg	\$856
Nuclear Antigen, 14-16 kDa Host: Mouse	IPO-38	H	E, IF, IHC, IP	MC-705	100 µg	\$272
Nucleolar Pore Complex Nsp1p Host: Mouse	32D6	Yst	IC, W	MC-006	200 µL	\$290
Nucleolar Protein Nop2p Host: Mouse	22G1	Yst	IC, W	MC-008	200 µL	\$290
Nucleolar Protein Nop5p/Nop58p & Sik1p/Nop56p Host: Mouse	37C12	Yst	IC, IP	MC-018	200 µL	\$290
Nucleolar Protein Nop5p/Nop58p Host: Mouse	34B12	Yst	IC, IP, W	MC-019	200 µL	\$290
Nucleolar Protein Nsr1p Host: Mouse	31C4	Yst	IC, IF, W	MC-007	200 µL	\$290
Nucleophosmin Host: Mouse	NA24	H	IHC	MC-009	100 µg	\$458
OMI (High Temperature Requirement Protein A2) Host: Rabbit	Polyclonal	H	IHC, W	PC-547	100 µg	\$500
Osteoblast Specific Factor 2 (OSF-2, Periostin) Host: Rabbit	Polyclonal	H	E, W	PC-420	50 µg	\$543
Osteocalcin Host: Mouse	G12	B, H	E, IHC, RIA, W	MC-957	100 µg	\$226
Osteonectin Host: Mouse	15G12	H	IHC, W	MC-135	1 mL	\$674

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Osteonectin Host: Mouse	A ₃ A ₈	B, H, R	E, IHC, RIA, W	MC-956	100 µg	\$226
Osteopontin Host: Mouse	5D10	H	E, W	MC-872	50 µg	\$722
Osteopontin Host: Mouse	6C3	H	E, W	MC-873	50 µg	\$722
Osteopontin Host: Mouse	6E5	H	E, W	MC-871	50 µg	\$722
Osteopontin Host: Mouse	7A8	H	E, W	MC-874	50 µg	\$722
Osteopontin Host: Mouse	8E5	H	E, W	MC-875	50 µg	\$722
Osteopontin Host: Mouse	8H4	H	E, W	MC-876	50 µg	\$722
Osteoprotegerin Host: Rat	Bony-1	H	IP, FC	MC-332	100 µg	\$391
p53 Host: Mouse	PAb 122	H, HM, M, MK, R	FC, IF, IP, W	MC-537	100 µg	\$449
p53 Host: Mouse	PAb 1801	H	FC, IHC, IP, W	MC-534	100 µg	\$449
p53 Host: Mouse	PAb 240	H	FC, IHC, IP, W	MC-531	100 µg	\$449
p53 Host: Sheep	Polyclonal	H, M, R	IHC, IP, W	PC-057	250 µg	\$275
p53DINP1 (p53 depen. damage induc. nucl. prot. 1) Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-548	100 µg	\$500
p53R2 (p53 induc. ribon. reduct. small subunit 2-l) Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-549	100 µg	\$500
PAK2 (p21-activated kinase 2) (N-terminus) Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-550	100 µg	\$500
PARP-3 Host: Mouse	LA6B10	H, M	IC	MC-375	100 µL	\$473
PERP Host: Rabbit	Polyclonal	H	IHC, W	PC-551	100 µg	\$500
Perforin Host: Mouse	5B10	H	IHC	MC-554	500 µl	\$531
Perforin Host: Mouse	CE2.10	H, M	IP, W	MC-523	100 µg	\$361
Perforin Host: Rat	CB5.4	M	IC, IHC, IP, W	MC-521	100 µg	\$365
Perforin, FITC-labeled Host: Rat	CB5.4	M	IC	MC-522	100 tests	\$377
Perforin (mouse), ascites Host: Rat	KM585 (P1-8)	H, M	E, IHC, W	MC-030	100 µL	\$370
Perilipin A Host: Rabbit	Polyclonal	M, R	W	PC-376	100 µg	\$430
Peripheral-type Benzodiazepine Receptor (PBR) Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-374	100 µg	\$360
Peripherin Host: Rabbit	Polyclonal	Mammals	IC, IF, W	PC-193	100 µL	\$290
Peripherin Host: Mouse	7C5	CH, Mammals	IC, IF, W	MC-022	200 µL	\$290
Peripherin Host: Mouse	8G2	CH, Mammals	IC, IF, W	MC-024	200 µL	\$290
Peroxiredoxin 3 Host: Mouse	12B	H, M	E, IC, IHC, W	MC-1036	100 µL	\$413
Peroxiredoxin 4 Host: Rabbit	Polyclonal	H, M	IP, IHC, W	PC-570	100 µL	\$413
Peroxiredoxin 5 Host: Mouse	3F11	H	E, IC, IP, W	MC-1037	100 µL	\$413

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Peroxiredoxin 6 Host: Mouse	1A11	H	E, IC, IP, W	MC-1038	100 µL	\$413
P-Glycoprotein (see MDR)						
PHAP (Putative HLA-DR-assoc. protein) (N-term.) Host: Rabbit	Polyclonal	H, M, R	IC, W	PC-552	100 µg	\$500
PHAP I (Putative HLA-DR-assoc. protein I) (C-term.) Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-553	100 µg	\$500
PHAP III (Putative HLA-DR-assoc. protein III) Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-554	100 µg	\$500
Phosphatidylinositol 3-kinase (PIKE) (C-terminus) Host: Rabbit	Polyclonal	H, M	W	PC-468	100 µg	\$500
Phospho-Crebtine Host: Rabbit	Polyclonal	Nonspecific	E, F, W	PC-501	100 µg	\$421
Phospho-Crosstide Host: Rabbit	Polyclonal	Nonspecific	E, F, W	PC-500	100 µg	\$421
Phospho-Serine Host: Rabbit	Polyclonal	Nonspecific	E, W	PC-499	100 µg	\$421
Phospho-Threonine Host: Rabbit	Polyclonal	Nonspecific	E, IP, W	PC-498	100 µg	\$421
Phospho-Tyrosine Host: Rabbit	Polyclonal	Nonspecific	E, IP, W	PC-407	100 µg	\$421
PID / MTA2 Host: Rabbit	Polyclonal	H, M, R	IC, W	PC-555	100 µg	\$500
PIST (C-terminus) Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-556	100 µg	\$500
Plakoglobin Host: Mouse	15F11	R	IF, IP, W	MC-237	1 mL	\$693
Plasma Membrane ATPase Host: Mouse	40B7	Yeast	IC, IF, W	MC-025	200 µg	\$290
Platelet Derived Endoth. Growth Factor [Neutralizing] Host: Mouse	P-GF.44C	H, M, R	F, IHC, W	MC-400	100 µg	\$489
PML Host: Mouse	36-1-104	M	F, IC, IP, W	MC-571	100 µg	\$392
Progesterone Receptor Host: Rabbit	SP2	H	IHC, W	MC-246	0.5 mL	\$933
Proliferating Cell Nuclear Antigen (PCNA) Host: Mouse	PC10	H, Insect, M, R, Yeast	FC, IHC, IP, W	MC-700	100 µg	\$454
Proyl 4-Hydroxylated FGA Host: Mouse	11A5	H	E, W	MC-1051	50 µg	\$1,125
Protein Disulfide Isomerase Host: Mouse	38H8	Yeast	IC, IF, W	MC-027	200 µL	\$290
Proteinase Inhibitor 9 (PI9) Host: Mouse	PI9-17	H	IHC, W	MC-028	125 µg	\$482
PUMA (alpha / beta) Host: Rabbit	Polyclonal	H, M	W	PC-149	100 µg	\$500
PYY Host: Guinea Pig	Polyclonal	M, R, other	IHC	PC-509	50 µL	\$451
Rabbit IgG Negative Control Host: Rabbit	Polyclonal	All species	E, F, GS, IF, IHC, IP, W	PC-124	500 µg	\$408
RAD51 Host: Mouse	51RAD01	H, M, R	IHC, IP, W	MC-157	100 µg	\$501
Raf1 Host: Rat	PS338	H	IHC	MC-029	100 µg	\$627
RAIDD Host: Mouse	Raidy-1	H	IP, W	MC-387	100 µg	\$384
RAIDD Host: Rabbit	Polyclonal	H	IP, W	PC-493	50 µg	\$291
RAIDD (C-terminus) Host: Rabbit	Polyclonal	H	W	PC-014	100 µg	\$500

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Monoclonal and Polyclonal Antibodies

ANTIBODY	CLONE	REACTIVITY*	APPLICATION**	CAT. No.	SIZE	PRICE
RAIDD (Internal) Host: Rabbit	Polyclonal	H	W	PC-013	100 µg	\$500
RANK Host: Mouse	9A725	H	FC, W	MC-254	100 µg	\$386
sRANK Ligand Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-557	100 µg	\$500
RANK L Host: Rat	Ranky-1	H	E, W	MC-357	100 µg	\$392
RANK L Host: Rabbit	Polyclonal	H	E, FC, W	PC-068	100 µg	\$366
RICK (N-terminus) Host: Rabbit	Polyclonal	H	W	PC-035	100 µg	\$500
RIP2 Host: Rat	Nick-1	H	W	MC-572	100 µg	\$407
RIP3 Host: Mouse	Rippy-3	H	W	MC-573	100 µg	\$411
RPA / p70 (Replication Protein A) Host: Mouse	αSSB70C (2H10)	H	IP, W	MC-306	100 µg	\$489
S-tag Host: Rabbit	Polyclonal	N/A	AP	PC-335 PC-336	0.1 mg 1.0 mg	\$229 \$647
S-tag, HRP-labeled Host: Rabbit	Polyclonal	N/A	AP	PC-340 PC-339	0.1 mg 1.0 mg	\$225 \$691
S100 Protein Host: Mouse	4C4.9	B, H, M, R	IHC	MC-032	100 µg	\$357
SAP-Kinase, JNK, c-jun Host: Mouse	Polyclonal	H, R	IP	PC-076	250 µg	\$277
SARM Host: Mouse	Sarmy-1	H	IP	MC-368	100 µg	\$384
SCD-1 Host: Mouse	CD-E10	H, M	E, IP, IHC, W	MC-386	100 µg	\$332
Selenoprotein M Host: Mouse	10C1	H	E, IP, W	MC-1039	100 µL	\$413
SET Host: Rabbit	Polyclonal	H	FC, IC, IP, W	PC-381	50 µg	\$295
Sialoprotein Host: Mouse	LN-1	H	IHC	MC-796	1 mL	\$508
Sialyl LeA [Adhesion blocking] Host: Mouse	KM231	H	E, F, FC, IHC, RIA	MC-013	100 µg	\$330
Sister of P-Glycoprotein (SPGP, BSEP) Host: Rabbit	Polyclonal	H, M, R	W	PC-064	200 µL	\$310
Sister of P-Glycoprotein (SPGP, BSEP) Host: Mouse	USaI-hBSEP-McAb-1	H	IC, IHC, W	MC-333	100 µg	\$361
Ski Host: Mouse	G8	H, M, R, C, X	IF, IP, W	MC-269	100 µg	\$409
SLAM Host: Mouse	IPO-3	H	E, FC	MC-720	100 µg	\$272
mSMAC (C-terminus) Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-544	100 µg	\$500
Smac / DIABLO Host: Rat	10G7	H, M	E, IC, IP, FC, W	MC-279	100 µg	\$404
Smac / DIABLO Host: Rat	9H10	M	E, IC, IHC, IP, W	MC-280	100 µg	\$388
Smooth Muscle Myosin Heavy Chain (SM1) Host: Rat	KM3669	H, M, R	IHC, W	MC-352	100 µg	\$580
SODD (N-terminus) Host: Rabbit	Polyclonal	H, M, R	W	PC-081	100 µg	\$500
SPT16 (Intermediate Domain) Host: Rabbit	Polyclonal	H, M	IP, W	PC-202	100 µg	\$310
SPT16 (N-terminus) Host: Rabbit	Polyclonal	H, M	W	PC-203	100 µg	\$310

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ANTIBODY	CLONE	REACTIVITY*	APPLICATION**	CAT. No.	SIZE	PRICE
SSRP1, full length Host: Rabbit	Polyclonal	H, M	IP, W	PC-204	100 µg	\$310
SSRP1 (N-terminus) Host: Rabbit	Polyclonal	H, M	IP, W	PC-205	100 µg	\$310
Stat 2 Host: Rabbit	Polyclonal	H	IHC, IP, W	PC-430	200 µL	\$250
Stat 3 Host: Rabbit	Polyclonal	H, M, R	IHC, IP, W	PC-431	200 µL	\$225
Stat 6 Host: Rabbit	Polyclonal	H, M, R	W	PC-432	200 µL	\$225
Superoxide Dismutase 1 Host: Rabbit	Polyclonal	H, M, R	IHC, IP, W	PC-573	100 µL	\$413
Superoxide Dismutase 2 Host: Rabbit	Polyclonal	H, M, R	IP, W	PC-574	100 µL	\$413
Superoxide Dismutase 3 Host: Mouse	1H12	H	E, IHC, IP, W	MC-1040	100 µL	\$413
Superoxide Dismutase 4 Host: Mouse	2A1	H	E, IP	MC-1041	100 µL	\$413
Superoxide Dismutase (Cu/Zn) Host: Mouse	30F11	H	IHC, W	MC-139	1 mL	\$648
Survivin Host: Mouse	8E2	H, R	IF	MC-470	100 µg	\$489
Survivin (C-terminus) Host: Rabbit	Polyclonal	M	W	PC-080	100 µg	\$500
Syk Host: Mouse	SYK-01	H, M, R	IC, IP, W	MC-890	100 µg	\$521
T7 (MASMTGGQQ) Host: Rabbit	Polyclonal	N/A	AP	PC-284 PC-285	0.1 mg 1.0 mg	\$190 \$647
T7 (MASMTGGQQ), HRP-labeled Host: Rabbit	Polyclonal	N/A	AP	PC-342 PC-287	0.1 mg 1.0 mg	\$225 \$691
TACE (TNF-α converting enzyme / ADAM17) Host: Rabbit	Polyclonal	H, M, R	IP, W	PC-206	500 µg	\$628
TACE (C-terminus) Host: Rabbit	Polyclonal	H	W	PC-207	100 µg	\$345
TACI Host: Rat	1A1	H	FC	MC-574	50 µg	\$325
TACI Host: Rat	8F10	M	F, FC, IHC	MC-575	100 µg	\$392
Tau (14-3-3 theta/tau) Host: Mouse	3B9	B, H, M, R	W	MC-150	100 µg	\$310
TCCR (Type 1T-cell cytokine receptor) (N-terminus) Host: Rabbit	Polyclonal	H	IHC, W	PC-558	100 µg	\$500
TCF-3 / 4 Host: Mouse	6F12-3	H, M	GS, IHC, W	MC-881	100 µg	\$335
TCF-4 Host: Mouse	6H5-3	H, M	GS, IHC, IP, W	MC-882	100 µg	\$335
TdT Host: Mouse	DT01	H	IHC	MC-367	1 mL	\$777
TEM8 Host: Rabbit	Polyclonal	H, M, R	W	PC-401	100 µg	\$346
Tenascin Host: Mouse	T2H5	H	IHC, IP, W	MC-744	100 µg	\$277
Thioredoxin 1 Host: Mouse	3A1	H	E, IHC, IP, W	MC-1042	100 µL	\$413
Thioredoxin 2 Host: Mouse	4C5	H, M, R	IP	MC-1043	100 µL	\$413
Thioredoxin Reductase 1 Host: Mouse	19A1	H	E, IP, W	MC-1044	100 µL	\$413
Thioredoxin Reductase 2 Host: Mouse	25B3	H	E, IP	MC-1045	100 µL	\$413

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Thioredoxin Reductase 2 Host: Rabbit	Polyclonal	H, M, R	W	PC-577	100 µL	\$413
Thomsen-Friedenreich Antigen Host: Mouse	A68-B/A11	H	E, F, IHC	MC-553	100 µg	\$368
Thymidylate Synthase Host: Mouse	TS 106	H	FC, IF, IP, W	MC-307	100 µg	\$489
Thymine Dimer, HRP-labeled Host: Mouse	KTM53	All Species	Blots, IF, IHC	MC-068	10 µg	\$450
TIMP-1 Host: Mouse	102D1	H	IHC, W	MC-255	100 µg	\$489
TIMP-2 Host: Mouse	3A4	B, GP, H, M, R, RB	IHC, W	MC-257	100 µg	\$489
TIRAP Host: Rat	Sebi-1	H	IP, W	MC-394	100 µg	\$384
TIRAP (Internal) Host: Rabbit	Polyclonal	H	W	PC-458	100 µg	\$500
TIRP (close to C-terminus) Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-445	100 µg	\$500
TIRP (C-terminus) Host: Rabbit	Polyclonal	H	W	PC-444	100 µg	\$500
TL1A Host: Mouse	L4G9	H	E, FC	MC-577	100 µg	\$391
TL1A (N-terminus) Host: Rabbit	Polyclonal	H, M, R	W	PC-465	100 µg	\$455
TLR2 Host: Mouse	TL2.1	H	E,F,FC,IHC,IP	MC-320	100 µg	\$361
TLR2 (N-terminus) Host: Rabbit	Polyclonal	H, M	IHC, W	PC-461	100 µg	\$500
TLR3 Host: Mouse	TLR3.7	H	FC, W	MC-196	1 mL	\$587
TLR3, Biotin-labeled Host: Mouse	TLR3.7	H	FC, W	MC-197	0.5 mL	\$472
TLR3 Host: Mouse	40C1285.6	H	FC, IHC, IP, W	MC-515	100 µg	\$408
TLR4 (N-terminus) Host: Rabbit	Polyclonal	H	IHC, W	PC-462	100 µg	\$500
TLR4 Host: Mouse	HTA125	H	IP, F, FC	MC-516	100 µg	\$338
TLR5 Host: Goat	Polyclonal	H	FC, IC, IHC, W	PC-067	200 µg	\$403
TLR6 Host: Mouse	86B1153.2	H	FC	MC-517	100 µg	\$388
TLR7 (Internal) Host: Rabbit	Polyclonal	H, M	W	PC-446	100 µg	\$500
TLR8 (Internal) Host: Rabbit	Polyclonal	H, M	IHC, W	PC-447	100 µg	\$500
TLR8 Host: Mouse	44C143	M	W, FC	MC-518	100 µg	\$408
TLR9 Host: Mouse	5G5	H, M	E, FC, IHC, W	MC-191	1 mL	\$635
TLR9, Biotin-labeled Host: Mouse	5G5	H, M	E, FC, IHC, W	MC-192	0.5 mL	\$505
TLR9 Host: Mouse	26C593.2	H	FC, IHC, W	MC-519	100 µg	\$408
TLR10 (Internal) Host: Rabbit	Polyclonal	H	W	PC-459	100 µg	\$500
TLR11 (C-terminus) Host: Rabbit	Polyclonal	M	IC, W	PC-460	100 µg	\$500
TLR11 (Internal) Host: Rabbit	Polyclonal	M	IHC, W	PC-448	100 µg	\$500

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ANTIBODY	CLONE	REACTIVITY*	APPLICATION**	CAT. No.	SIZE	PRICE
Toll-Like Receptor 1 (TLR1) (Internal) Host: Rabbit	Polyclonal	H	W	PC-578	100 µg	\$308
Toll-Like Receptor 1 (TLR1) (N-terminus) Host: Rabbit	Polyclonal	H, M	IHC, W	PC-579	100 µg	\$308
Toll-Like Receptor 2 (TLR2) (N-terminus) Host: Rabbit	Polyclonal	H, M	IHC, W	PC-580	100 µg	\$308
Toll-Like Receptor 3 (TLR3) (C-terminus) Host: Rabbit	Polyclonal	H, M	IC, W	PC-581	100 µg	\$308
Toll-Like Receptor 3 (TLR3) (N-terminus) Host: Rabbit	Polyclonal	H, M	IHC, W	PC-582	100 µg	\$308
Toll-Like Receptor 4 (TLR4) (N-terminus) Host: Rabbit	Polyclonal	H	ICC, W	PC-583	100 µg	\$308
Toll-Like Receptor 5 (TLR5) (C-terminus) Host: Rabbit	Polyclonal	H, M	ICC, W	PC-584	100 µg	\$308
Toll-Like Receptor 5 (TLR5) (Internal) Host: Rabbit	Polyclonal	H, M, R	W	PC-585	100 µg	\$308
Toll-Like Receptor 6 (TLR6) (Internal) Host: Rabbit	Polyclonal	H	W	PC-586	100 µg	\$308
Toll-Like Receptor 6 (TLR6) (N-terminus) Host: Rabbit	Polyclonal	H, M	ICC, W	PC-587	100 µg	\$308
Toll-Like Receptor 7 (TLR7) (Internal) Host: Rabbit	Polyclonal	H, M	ICC, W	PC-588	100 µg	\$308
Toll-Like Receptor 8 (TLR8) (Internal) Host: Rabbit	Polyclonal	H, M	IHC, W	PC-589	100 µg	\$308
Toll-Like Receptor 9 (TLR9) (C-terminus) Host: Rabbit	Polyclonal	H, M	IHC, W	PC-590	100 µg	\$308
Toll-Like Receptor 9 (TLR9) (Internal) Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-591	100 µg	\$308
Toll-Like Receptor 10 (TLR10) (Internal) Host: Rabbit	Polyclonal	H	W	PC-592	100 µg	\$308
Toll-Like Receptor 11 (TLR11) (C-terminus) Host: Rabbit	Polyclonal	M	IHC, W	PC-593	100 µg	\$308
Toll-Like Receptor 11 (TLR11) (Internal) Host: Rabbit	Polyclonal	M	IHC, W	PC-594	100 µg	\$308
Toll-Like Receptor Adapter Molec.1, TRIF (TICAM-1) Host: Rabbit	Polyclonal	H	IHC, W	PC-595	100 µg	\$308
Toll-Like Receptor Adapter Protein (TIRP) (C2) Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-596	100 µg	\$308
Toll-Like Receptor Adapter Protein (TIRP) (C-term) Host: Rabbit	Polyclonal	H	IHC, W	PC-597	100 µg	\$308
Toll Interactin Protein (TOLLIP/TOLIP) (C-terminus) Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-598	100 µg	\$308
Toll Interactin Protein (TOLLIP/TOLIP) (Internal) Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-599	100 µg	\$308
Toll IL-1 Receptor Adapter Protein (TIRAP) (C-term) Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-600	100 µg	\$308
Toll IL-1 Receptor Adapter Protein (TIRAP) (Int.) Host: Rabbit	Polyclonal	H	W	PC-601	100 µg	\$308
Tollip Host: Rat	Kimmy-1	H, M	IP, W	MC-520	100 µg	\$411
Topoisomerase II alpha Host: Rabbit	Polyclonal	H	IF, IHC, IP, W	PC-123	500 µg	\$469
Toso Host: Rabbit	Polyclonal	H	W	PC-559	100 µg	\$455
TRAF6 (C-terminus) Host: Rabbit	Polyclonal	H, M, R	IHC, W	PC-469	100 µg	\$500
TRAIL Host: Mouse	III6F	H	E, FC, IHC, IP, W	MC-476	100 µg	\$411
TRAIL (C-terminus) Host: Rabbit	Polyclonal	H	IHC, W	PC-012	100 µg	\$500

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Dc-TRAIL R2 Host: Rat	Lucy-1	M	FC	MC-065	100 µg	\$384
TRAIL R3 Host: Mouse	HS301	H	IC, FC	MC-490	100 µg	\$417
TRAIL R3 Host: Rat	LEIA	H	FC, W	MC-491	100 µg	\$395
Transferrin Host: Mouse	HTF-14	H, P, RB	E, F, IHC, IP, RIA, W	MC-261	100 µg	\$413
TRIF (TICAM-1) Host: Rabbit	Polyclonal	H	IHC, W	PC-476	100 µg	\$500
TRIF (TICAM-1) Host: Rabbit	Polyclonal	H, M	W	PC-602	200 µL	\$ 3 5 0
TRIF-related Adaptor Molecule Host: Rabbit	Polyclonal	H	W	PC-495	50 µg	\$259
Troy Host: Rat	Giu.Li	H	FC	MC-578	50 µg	\$396
TWEAK Host: Rabbit	Polyclonal	H	FC, IP, W	PC-497	50 µg	\$276
Ubiquitin Host: Mouse	KM691	H	IHC, W	MC-033	100 µL	\$330
V5 Tag Host: Mouse	V5.C8	N/A	E, IC, W	MC-350	100 µg	\$277
V5 (GKPIPPLLGLDST) Host: Chicken	Polyclonal	N/A	AP	PC-296 PC-297	0.1 mg 1.0 mg	\$200 \$647
V5 (GKPIPPLLGLDST) Host: Rabbit	Polyclonal	N/A	AP	PC-300 PC-301	0.1 mg 1.0 mg	\$190 \$647
V5 (GKPIPPLLGLDST), FITC-labeled Host: Rabbit	Polyclonal	N/A	AP	PC-347 PC-302	0.1 mg 1.0 mg	\$200 \$672
V5 (GKPIPPLLGLDST), HRP-labeled Host: Rabbit	Polyclonal	N/A	AP	PC-348 PC-303	0.1 mg 1.0 mg	\$225 \$691
Versican Host: Mouse	2E12	Various	E, IHC, IP, W	MC-809	100 µL	\$462
Versican Host: Mouse	2B3	B, H	E, IHC	MC-1006	100 µL	\$411
Versican Host: Mouse	5C12	B, CH, H	E, IHC, W	MC-1007	100 µL	\$411
Versican Host: Mouse	1H4	B, H	E, W	MC-1008	100 µL	\$411
Versican Host: Mouse	8D5	B, H	E, IHC, W	MC-1009	100 µL	\$411
Vimentin Host: Mouse	VI-RE/1	H	E, IC, W	MC-891	100 µg	\$521
Vimentin Host: Mouse	V9	H	IHC, W	MC-892	1 mL	\$318
Vitronectin Host: Rabbit	Polyclonal	H	E, IC, W	PC-398	100 µl	\$468
Vitronectin Receptor, alpha chain, CD51 Host: Mouse	NKI-M9	H	FC, IHC	MC-039	1 mL	\$569
Vitronectin Receptor, alpha chain, CD51/CD61 Host: Mouse	23C6	CH, H	IHC, IP, FC	MC-958	200 µg	\$790
Vitronectin Receptor, beta chain, CD61 Host: Mouse	BL-E6	H	FC, IHC	MC-043	1 mL	\$363
VPARP (Minor Vault Protein) Host: Mouse	P193-10	H	IHC, W	MC-174 MC-227	0.5 mL 1 mL	\$358 \$560
VPARP (Minor Vault Protein) Host: Mouse	P193-4	H	IHC, W	MC-175 MC-228	0.5 mL 1 mL	\$358 \$560
VPARP (Minor Vault Protein) Host: Mouse	P193-6	H	IHC, W	MC-176 MC-229	0.5 mL 1 mL	\$358 \$560
VSV-g (YTDIEMNRLGK) Host: Rabbit	Polyclonal	N/A	AP	PC-292 PC-293	0.1 mg 1.0 mg	\$190 \$647

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VSV-g (YTDIEMNRLGK), HRP-labeled Host: Rabbit	Polyclonal	N/A	AP	PC-344 PC-295	0.1 mg 1.0 mg	\$225 \$691
XAF-1 (XIAP associated factor-1) (C-terminus) Host: Rabbit	Polyclonal	H, M	IHC, W	PC-560	100 µg	\$500
XIAP (C-terminus) Host: Rabbit	Polyclonal	H, M	IHC, W	PC-470	100 µg	\$500
XPA Host: Mouse	12F5	H	IHC, W	MC-340	100 µg	\$489
XPF (Nucleotide Excision Repair Protein) Host: Mouse	219	H	IHC, W	MC-154	100 µg	\$489
XRCC1 Host: Mouse	33-2-5	H, R	IHC, IP, W	MC-343	100 µg	\$531
ZAP-70 Host: Rabbit	Polyclonal	H	W	PC-507	100 µg	\$521
ZIPK (Internal) Host: Rabbit	Polyclonal	H	W	PC-034	100 µg	\$500

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