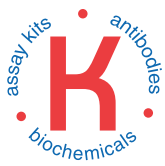


Antibodies for Bone Research

Antibody	Clone	Reactivity*	Application**	Cat. No.	Size	Price
<i>Amelogenin pAb</i>	Polyclonal	B,M,R	IHC,W	PC-062	100 µL	\$600
<i>BMP-4 mAb</i>	3H2	H	IHC,W	MC-124	1 mL	\$641
<i>Bone Sialoprotein pAb</i>	Polyclonal	H,R	E,IC,IHC,RIA,W	PC-065	100 µL	\$660
<i>Bone Sialoprotein pAb</i>	Polyclonal	H	E,FC,IHC,W	PC-066	100 µg	\$577
<i>Branched Chain Keto Acid Dehydrogenase E2 mAb</i>	6E12	M	IHC,IP,W	MC-055	150 µg	\$600
<i>Branched Chain Keto Acid Dehydrogenase Kinase mAb</i>	12F11	M	IHC,IP,W	MC-056	100 µg	\$600
<i>Chondroitin / Keratin Sulfate Proteoglycan mAb</i>	5C5	H	E,IHC,IP,W	MC-797	100 µL	\$330
<i>Chondroitin / Keratin Sulfate Proteoglycan mAb</i>	6F4	H	E,IHC,IP,W	MC-798	100 µL	\$330
<i>Chondroitin Sulfate Proteoglycan mAb</i>	5D3	H	E,IHC,IP,W	MC-800	100 µL	\$330
<i>Collagen, Type I,II,III mAb</i>	MC1-HA	H	E,IHC,RIA,W	MC-811	1 mL	\$330
<i>Collagen, Type I,II,III,IV,V pAb</i>	Polyclonal	H	E,IHC,Dot-blot	PC-169	1 mL	\$275
<i>Collagen, Type I pAb</i>	Polyclonal	R	E,IHC,Dot-blot	PC-165	1 mL	\$382
<i>Collagen, Type I,III pAb</i>	Polyclonal	Dog	E,IHC,Dot-blot	PC-166	1 mL	\$382
<i>Collagen, Type I,III pAb</i>	Polyclonal	B	E,IHC,Dot-blot	PC-167	1 mL	\$382
<i>Collagen, Type I,III pAb</i>	Polyclonal	P	E,IHC,Dot-blot	PC-168	1 mL	\$382
<i>Collagen, Type II pAb</i>	Polyclonal	H	IHC	PC-422	1 mL	\$524
<i>Collagen, Type III mAb</i>	MC3-HA	H	E,IHC,RIA,W	MC-812	1 mL	\$330
<i>Collagen, Type IV mAb</i>	MC4-HA	H	E,IHC,W	MC-813	1 mL	\$379
<i>Collagen, Type IV α-1 chain mAb</i>	7C1	H,B	E,IHC,W	MC-887	1 mL	\$425
<i>Collagen, Type IV α-3 chain mAb</i>	8D1	H,B	E,IHC,W	MC-886	1 mL	\$425
<i>Collagen, Type IV α-5 chain mAb</i>	A7	H,B	E,IHC,W	MC-885	1 mL	\$425
<i>Collagen, Type V mAb</i>	MC5-HA	H	E,IHC,RIA,W	MC-814	1 mL	\$330
<i>Collagen, Type VI pAb</i>	Polyclonal	H	IHC,W	PC-164	100 µL	\$460
<i>Collagen, Type XII mAb</i>	378D5	B,CH,H	E,IHC,IP,W	MC-801	100 µL	\$330
<i>COMP mAb</i>	HC484D1	H	IHC,W	MC-817	100 µg	\$618
<i>COMP mAb</i>	6G5	H	E,IHC,IP,W	MC-810	100 µL	\$330
<i>COMP mAb</i>	8H7	R	E,IP,W	MC-806	100 µL	\$330
<i>COMP pAb</i>	Polyclonal	B,H,M,R	IHC,IP,W	PC-140	100 µL	\$460
<i>Decorin mAb</i>	888E12	B,H	E,IHC,W	MC-377	100 µL	\$330
<i>Decorin mAb</i>	889C7	B,H	E,IHC,W	MC-378	100 µL	\$330
<i>Fibrinogen mAb</i>	IF-1	H	AP,W	MC-900	10 mg	\$1,260
<i>Fibromodulin mAb</i>	630D1	H	E,IHC,W	MC-804	100 µL	\$330
<i>Heparin Sulfate mAb</i>	4D1	A,B,CH,H,M,R	IHC,IP,W	MC-955	100 µL	\$355
<i>ICAM-1 pAb</i>	Polyclonal	H	E,IHC,W	PC-406	100 µL	\$460
<i>IL-15 pAb</i>	Polyclonal	H	F, W	PC-385	100 µg	\$334
<i>IL-15 pAb</i>	Polyclonal	M	W	PC-386	100 µg	\$280
<i>IL-15 pAb</i>	Polyclonal	R	W	PC-384	100 µg	\$280
<i>Integrin, α2 mAb</i>	244G1	H	FC,IC	MC-431	100 µL	\$330

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Antibody	Clone	Reactivity*	Application**	Cat. No.	Size	Price
<i>Integrin, α6 mAb</i>	537D5	H	E,W	MC-430	100 µL	\$330
<i>Integrin, α6 mAb</i>	541A11	H	E,W	MC-429	100 µL	\$330
<i>Laminin-1 pAb</i>	Polyclonal	H,M,R	IHC,W	PC-170	200 µL	\$290
<i>Laminin-10/11 mAb</i>	379E8	B,H	E,IHC,W	MC-376	100 µL	\$330
<i>Laminin, alpha 4 subunit mAb</i>	652C4	H	IHC	MC-818	100 µL	\$330
<i>LEF-1 mAb</i>	REMB1	H	IF,W	MC-866	250 µg	\$441
<i>LEF-1 mAb (Alternate exon)</i>	1C3	H	W	MC-880	100 µg	\$312
<i>LEF-1 mAb (all isoforms)</i>	1C3.1D10	H	W	MC-883	100 µg	\$270
<i>LEF-1/TCF mAb</i>	REMB6	H,M	IF,W	MC-865	250 µg	\$441
<i>LEF/TCF pAb</i>	Polyclonal	H	W	PC-053	250 µg	\$277
<i>Osteoblast Specific Factor 1 pAb</i>	Polyclonal	H	E,IHC, W	PC-419	50 µg	\$430
<i>Osteoblast Specific Factor 2 pAb</i>	Polyclonal	H	E,W	PC-420	50 µg	\$430
<i>Osteocalcin mAb</i>	G12	B,H	E,IHC,RIA,W	MC-957	100 µg	\$215
<i>Osteoinductive Factor pAb</i>	Polyclonal	H	E	PC-099	20 µL	\$198
<i>Osteonectin mAb</i>	A ₃ A ₈	B,H,R	E,IHC,RIA,W	MC-956	100 µg	\$215
<i>Osteonectin mAb</i>	15G12	H	IHC,W	MC-135	1 mL	\$599
<i>Osteopontin mAb</i>	5D10	H	E,W	MC-872	50 µg	\$655
<i>Osteopontin mAb</i>	6C3	H	E,W	MC-873	50 µg	\$655
<i>Osteopontin mAb</i>	6E5	H	E,W	MC-871	50 µg	\$655
<i>Osteopontin mAb</i>	7A8	H	E,W	MC-874	50 µg	\$655
<i>Osteopontin mAb</i>	8E5	H	E,W	MC-875	50 µg	\$655
<i>Osteopontin mAb</i>	8H4	H	E,W	MC-876	50 µg	\$655
<i>Osteoprotegerin mAb</i>	Bony-1	H	IP,FC	MC-332	100 µg	\$320
<i>Proteoglycan Oligosaccharide mAb</i>	2E12	Various	E,IHC,IP,W	MC-809	100 µL	\$330
<i>Pyruvate Dehydrogenase Phosphatase 1 mAb</i>	45C2	M	IHC,IP,W	MC-049	100 µg	\$600
<i>Pyruvate Dehydrogenase Phosphatase 2 mAb</i>	50H4	M	IHC,IP,W	MC-050	100 µg	\$600
<i>RANK mAb</i>	9A725	H	FC,W	MC-254	100 µg	\$301
<i>RANKL mAb</i>	Ranky-1	H	E,W	MC-357	100 µg	\$320
<i>RANKL pAb</i>	Polyclonal	H	E,FC,W	PC-068	100 µg	\$290
<i>sRANKL pAb</i>	Polyclonal	H, M, R	IHC, W	PC-557	100 µg	\$308
<i>Sialoprotein</i>	LN-1	H	IHC	MC-796	1 mL	\$398
<i>TCF-3/4 mAb</i>	6F12-3	H,M	GS,IHC,W	MC-881	100 µg	\$335
<i>TCF-4 mAb</i>	6H5-3	H,M	GS,IHC,IP,W	MC-882	100 µg	\$335
<i>Vitronectin</i>	Polyclonal	H	E, IC, W	PC-398	100 µL	\$460
<i>Vitronectin Receptor, alpha chain, CD51</i>	NKI-M9	H	FC, IHC	MC-039	1 mL	\$504
<i>Vitronectin Receptor, alpha chain, CD51/CD61</i>	23C6	CH,H	IHC, IP, FC	MC-958	200 µg	\$765
<i>Vitronectin Receptor, beta chain, CD61</i>	BL-E6	H	FC,IHC	MC-043	1 mL	\$386

* Reactivity: B=bovine, CH=chicken, H=human, M=mouse, P=pig, R=rat, RB=rabbit

** Application: AP=affinity purification, E=ELISA, GS=gel supershift assay, IC=immunocytochemistry, IF=immunofluorescence, IHC=immunohistochemistry, IP=immunoprecipitation, FC=flow cytometry, RIA=radioimmunoassay, W=western blot

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