

# Biochemicals for Bone Research

Biochemical	Description	Cat. No.	Size	Price
<i>Biotin-A-A-Phep-(Oph)<sub>2</sub></i>	Cell permeable DAP inhibitor	AB-045	5 mg	\$342
<i>AITRL, human recombinant</i>	Osteostat	BP-025	20 µg	\$290
<i>BMP-2, human recombinant</i>	Human Bone Morphogenetic Protein-2 (98%)	BC-099	10 µg	\$190
<i>ProBMP-2, human recombinant</i>	Pro-Human Bone Morphogenetic Protein-2 (>95%)	BP-023	10 µg	\$290
<i>BMP-4, human recombinant</i>	Human Bone Morphogenetic Protein-4 (>95%)	BP-019	10 µg	\$250
<i>BMP-6, human recombinant</i>	Human Bone Morphogenetic Protein-6 (>95%)	BP-020	10 µg	\$250
<i>BMP-7, human recombinant</i>	Human Bone Morphogenetic Protein-7 (>95%)	BP-021	10 µg	\$250
<i>BMP-7, human recombinant</i>	Human Bone Morphogenetic Protein-7 (>95%)	BP-016	10 µg	\$290
<i>BMP-7 CHO, human recombinant</i>	Human Bone Morphogenetic Protein-7 expressed in CHO cells (>97%)	BP-022	10 µg	\$290
<i>BMP-11, human recombinant</i>	ED <sub>50</sub> is ~0.9 µg/mL	BC-165	20 µg	\$499
<i>BMP Receptor Type 1A</i>	Soluble, Bone Morphogenetic Protein Receptor 1A, human recombinant	BC-236	100 µg	\$459
<i>BMP Receptor Type 1A</i>	Human Bone Morphogenetic Protein Receptor Type 1A	BP-026	10 µg	\$290
<i>Carrier IBC</i>	Carrier Insoluble Bone Collagen	BMP-C	200 mg	\$410
<i>COMP:Angiopoietin</i>	Recombinant. More potent than native Ang-1	BC-309	10 µg	\$360
<i>CTGF</i>	Connective Tissue Growth Factor, human recombinant	BC-232	20 µg	\$190
<i>Elcatonin</i>	Synthetic human Elcatonin polypeptide	BP-027	1 mg	\$290
<i>Eptifibatide</i>	Synthetic human Eptifibatide polypeptide	BP-028	25 mg	\$290
<i>GDF-5, human recombinant</i>	Growth Differentiation Factor-5	BP-024	50 µg	\$290
<i>IL-15</i>	Human recombinant	BC-285	10 µg	\$290
<i>IL-15</i>	Mouse recombinant	BC-286	10 µg	\$290
<i>IL-15</i>	Rat recombinant	BC-287	10 µg	\$290
<i>MeOSuc-A-A-Phep-(Oph)<sub>2</sub></i>	Cell permeable DAP inhibitor	AB-046	5 mg	\$348
<i>MeOSuc-A-A-Pro-Phep-(Oph)<sub>2</sub></i>	Cell permeable DAP inhibitor	AB-047	5 mg	\$371
<i>Osteoblast Specific Factor 1</i>	Pleiotrophin, human recombinant	BC-234	100 µg	\$532
<i>Osteoblast Specific Factor 2</i>	Periostin, human recombinant	BC-235	100 µg	\$532
<i>Osteocalcin (bovine), purified</i>	Prepared from demineralized bone	BP-010	100 µg	\$280
<i>Osteocalcin (bovine), purified</i>	Vitamin K-dep. protein produced by osteoblasts	BC-048	100 µg	\$370
<i>Osteocalcin (human), purified</i>	Isolated from demineralized bone	BP-011	20 µg	\$750
<i>Osteonectin (bovine), purified</i>	Isolated from demineralized bone	BP-012	50 µg	\$315
<i>Osteonectin (human), purified</i>	Isolated from thrombin-activated platelets	BP-013	50 µg	\$455
<i>Osteoprotegerin (rhOPG:Fc)</i>	TRAIL-mediated apoptosis inhibitor	BP-002	50 µg	\$340
<i>sRANK Ligand</i>	Human recombinant	BC-336	20 µg	\$375
<i>sRANK Ligand, mouse recombinant</i>	Biologically active	BC-134	10 µg	\$190
<i>RANK:Fc</i>	Inhibits sRANKL-induced survival	BP-018	50 µg	\$360