

Native Proteins

The demand for proteins for research purposes is significantly increasing over years. They are the central machinery in all cells and organisms and form one of the most sought after diagnostic targets. Native proteins form a large part of such research due to their unhampered activity, untagged status and wild type condition. They are of great use especially when the possibility of getting a recombinant version is compromised due to multiple reasons. BioVision is delighted to offer numerous human/bovine/porcine origin native proteins from multiple sources like plasma, serum, erythrocytes, neutrophils, platelets and other tissues. These proteins are highly pure and can be used for multiple applications.

Name	Cat. #	Name	Cat. #
Angiostatin, Human Plasma	4919-100, -500	Elastase, Human Neutrophil	4716-100
Alpha 1 Antichymotrypsin, Human Plasma	7293-100	Eosinophil Peroxidase, Human Eosinophils	4103-10, -50
Alpha 2 Antiplasmin, Human Plasma	7295-100	Factor Va, Human Plasma	4098-10, -50
Antithrombin III, Human Plasma	7298-500	FSH, human urine	4781-50, -1000
Alpha 1 Antitrypsin, Human Plasma	7294-1000	Hemocyanin-Keyhole Limpet (KLH) subunits, powder	6286-1
APO-J / Clusterin, human plasma	4325-10, -500	Hemocyanin-Keyhole Limpet (KLH) subunits, solution	6287-20
Apolipoprotein AII, Human Plasma	7281-500	Hemocyanin-Keyhole Limpet (KLH), Native	6288-25
Apolipoprotein AIV, Human Plasma	7282-50	Histone Protein, Calf Thymus	1136-10
Apolipoprotein B, Human Plasma	7283-50	Core Histones (Human)	7677-50, -100
Apolipoprotein CI, Human Plasma	4703-100	Jacalin	6560-5, -25, -100
Apolipoprotein CII, Human Plasma	4704-50	Kallikrein, Human Plasma	4093-50
Apolipoprotein CIII, Human Plasma	4706-100	Kininogen, HMW, Human Plasma	7300-100
Apolipoprotein E, Human Plasma	7284-50	Kininogen, LMW, Human Plasma	7301-100
Apotransferrin, Human Plasma	4707-100	Lactalbumin, Human Milk	7286-5000
Aprotinin, Bovine lung	4690-5, 100, 1000	Lactoferrin, Human Neutrophil	4092-100
Azurocidin, Human Neutrophil (Cationic protein 37)	7287-100	Lipoprotein a [Lp(a)], Human Plasma	4930-50
Bacterial/Permeability-Increasing Protein, Human Neutrophil (BPI, CAP57)	7288-100	Lipoprotein, Human Plasma, Low Density	4931-1000
C1 Esterase inhibitor, Human Plasma	7299-1000	Lipoproteins, Human Plasma, High Density	4934-1000
Calmodulin, Bovine Brain	7291-1000	Lipoproteins, Human Plasma, Intermediate Density	4932-1000
Active Porcine Calpain 1	1138-100	Lipoproteins, Human Plasma, Very Low Density	4933-1000
Active Human Calpain 1	1134-100	Alpha 2 Macroglobulin, Human Plasma	7296-1000
Catalase, Human Erythrocytes	4712-1000	Alpha 2 Macroglobulin, Human Plasma, Fast Form	7297-1000
Cathepsin B (active, human)	1021-5	Pro-MMP-8, human neutrophil granulocytes	7784-5
Cathepsin D (active, human)	1022-5	Myeloperoxidase, Human Neutrophil	4744-100
Cathepsin G, Human Neutrophil	4713-100	PF 4, human platelets	4356-20, -1000
Cathepsin H (active, human)	1023-5	Plasmin, Human Plasma	4089-1000
Ceruloplasmin, Human Plasma	4096-1000	Platelet Factor 4, Human Platelet	4099-10, -50
Chorionic Gonadotropin (CG), human urine	4778-1000	Proteinase 3 (PR3), Human Neutrophil	7290-25
Chylomicrons, Human Plasma	7285-1000	Human Serum Albumin	4016-1, -10
Defensins, Alpha, Mixed from Human Neutrophils (HNP, Human Neutrophil Peptides)	7289-25	Thrombin, Active, Bovine Plasma (High Activity)	7592-1, -10, -100
Dipeptidyl Peptidase IV, Human Placenta	4709-10		

Name	Cat. #
Thrombin, Active, Bovine Plasma (Technical grade)	7591-1, -10, -100
Thrombin, Active, Human Plasma	7593-250, -1000
Thrombin, Active, Porcine blood	7590-1, -10, -100
Thrombospondin, human platelets	4806-25
TIMP-1, human neutrophil granulocytes	7787-5
TIMP-2, human fibroblasts	7788-5
Trypsin, Human Pancreas	7292-50
Urokinase, human urine	4793-100, -1000
Vitronectin, Human Plasma	4087-100