

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.

Product Name	Cat. No.	Size
Activated Protein C, Human Plasma	7683	50 µg
Active Cathepsin D, Human Recombinant	9229	10 µg, 50 µg, 100 µg
Active Human Calpain 1	1134	100 µg
Active Porcine Calpain 1	1138	100 µg
Albumin human (HSA) - Protease Free	P1115	10 ml, 50 ml
Albumin, Human Plasma	7546	1 g
Alkaline Phosphatase, Calf Intestine	7585	10 µg, 50 µg, 1 mg
Alpha 1 Acid Glycoprotein, Human Plasma	7547	2 mg, 10 mg
Alpha 1 Antichymotrypsin, Human Plasma	7293	100 µg
Alpha 1 Antitrypsin, Human Plasma	7294	1 mg
Alpha 2 Antiplasmin, Human Plasma	7295	100 µg
Alpha 2 HS Glycoprotein, Human Plasma	7548	1 mg
Alpha 2 Macroglobulin, Human Plasma	7296	1 mg
Alpha 2 Macroglobulin, Human Plasma, Fast Form	7297	1 mg
Angiostatin, Human Plasma	4919	100 µg, 500 µg
Antithrombin III, Human Plasma	7298	100 µg, 500 µg
APO-J / Clusterin, human plasma	4325	10 µg, 500 µg
Apolipoprotein AII, Human Plasma	7281	500 µg
Apolipoprotein AIV, Human Plasma	7282	50 µg
Apolipoprotein B, Human Plasma	7283	500 µg
Apolipoprotein CI, Human Plasma	4703	100 µg
Apolipoprotein CII, Human Plasma	4704	50 µg
Apolipoprotein CIII, Human Plasma	4706	100 µg
Apolipoprotein E, Human Plasma	7284	50 µg
Apotransferrin, Human Plasma	4707	100 µg
Apotransferrin, Mouse Plasma	7540	1 mg
Apotransferrin, Rat Plasma	7541	1 mg
Aprotinin, Bovine lung	4690	5 mg, 100 mg, 1 g
Azurocidin, Human Neutrophil (Cationic protein 37)	7287	100 µg
Bacterial/Permeability-Increasing Protein, Human Neutrophil (BPI, CAP57)	7288	50 µg, 100 µg
C1 Esterase inhibitor, Human Plasma	7299	1 mg

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Product Name	Cat. No.	Size
Calmodulin, Bovine Brain	7291	500 µg, 1 mg
Catalase, Human Erythrocytes	4712	1 mg
Cathepsin B (active, human)	1021	5 µg
Cathepsin D (active, human)	1022	5 µg
Cathepsin G, Human Neutrophil	4713	100 µg
Cathepsin H (active, human)	1023	5 µg
Ceruloplasmin, Human Plasma	4096	1 mg
Chorionic Gonadotropin (CG), human urine	4778	1 mg
Chylomicrons, Human Plasma	7285	1 mg
Chymotrypsin, Human Pancreas	7538	100 µg
Core Histones (Human)	7677	50 µg, 100 µg
Defensins, Alpha, Mixed from Human Neutrophils (HNP, Human Neutrophil Peptides)	7289	25 µg
Dipeptidyl Peptidase IV, Human Placenta	4709	10 mU
Elastase, Human Neutrophil	4716	100 µg
Eosinophil Peroxidase, Human Eosinophils	4103	10 µg, 50 µg
Factor Va, Human Plasma	4098	10 µg, 50 µg
Factor VII, Human Plasma	7686	50 µg
Factor VIIa, Human Plasma	7687	50 µg
Factor X, Human Plasma	7688	400 µg
Factor Xa, Human Plasma	7689	400 µg
Factor XII, Human Plasma	7690	250 µg
Factor XIIa, Human Plasma	7691	250 µg
Fibrinogen (Pg & vWF depleted), Human Plasma	7693	500 mg
Fibrinogen (Pg, Fn & vWF depleted), Human Plasma	7694	250 mg
Fibrinogen (plasminogen depleted), Human Plasma	7692	1 g
FSH, human urine	4781	50 µg, 1 mg
Haptoglobin, (Phenotype 1-1) Human Plasma	7536	1 mg
Haptoglobin, (Phenotype 2-2) Human Plasma	7537	1 mg
Haptoglobin, Human Plasma (Mixed Type)	7535	1 mg
Hemocyanin-Keyhole Limpet (KLH) subunits, powder	6286	1 mg
Hemocyanin-Keyhole Limpet (KLH) subunits, solution	6287	20 mg
Hemocyanin-Keyhole Limpet (KLH), Native	6288	25 mg
Hemopexin, Human Plasma	7544	1 mg
Hemopexin, Rat Serum	7545	100 µg
Heparin Sodium, Porcine Intestinal Mucosa	8013	10 µg, 50 µg
Histone Protein, Calf Thymus	1136	10 mg
Human Serum Albumin	4016	1 mg, 10 mg
Human Thyroid Stimulating Hormone (TSH)	P1031	2 µg, 10 µg
Jacalin	6560	5 mg, 25 mg, 100 mg
Kallikrein, Human Plasma	4093	50 µg
Kininogen, HMW, Human Plasma	7300	100 µg
Kininogen, LMW, Human Plasma	7301	100 µg

Product Name	Cat. No.	Size
Lactalbumin, Human Milk	7286	1 mg, 5 mg
Lactoferrin, Human Milk	7550	2 mg, 10 mg
Lactoferrin, Human Neutrophil	4092	100 µg
Lipoprotein a [Lp(a)], Human Plasma	4930	50 µg
Lipoprotein, Human Plasma, Low Density	4931	1 mg
Lipoproteins, High Density, Human Plasma, Suitable for Cell Culture	7853	1 mg
Lipoproteins, Human Plasma, High Density	4934	1 mg
Lipoproteins, Human Plasma, Intermediate Density	4932	1 mg
Lipoproteins, Human Plasma, Very Low Density	4933	1 mg
Lipoproteins, Low Density, Human Plasma, Suitable for Cell Culture	7854	1 mg
Lipoproteins, Very Low Density, Human Plasma, Suitable for Cell Culture	7855	1 mg
Myeloperoxidase, Human Neutrophil	4744	100 µg
PF 4, human platelets	4356	20 µg, 1 mg
Plasmin, Human Plasma	4089	1 mg
Platelet Factor 4, Human Platelet	4099	20 µg , 1 mg
Prekallikrein, Human Plasma	7685	100 µg
Pro-MMP-8, human neutrophil granulocytes	7784	5 µg
Protein C, Human Plasma	7682	50 µg
Proteinase 3 (PR3), Human Neutrophil	7290	25 µg
Prothrombin, Human Plasma	7684	1 mg
Thrombin, Active, Bovine Plasma (High Activity)	7592	1 KU, 10 KU, 100 KU
Thrombin, Active, Bovine Plasma (Technical grade)	7591	1 KU, 10 KU, 100 KU
Thrombin, Active, Human Plasma	7593	250 U, 1000 U
Thrombospondin, human platelets	4806	25 µg
TIMP-1, human neutrophil granulocytes	7787	25 µg
TIMP-2, human fibroblasts	7788	25 µg
Transferrin (HOLO), Human Plasma	7542	100 mg, 500 mg
Transferrin, Rat Plasma	7543	1 mg
Trypsin, Human Pancreas	7292	50 µg

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