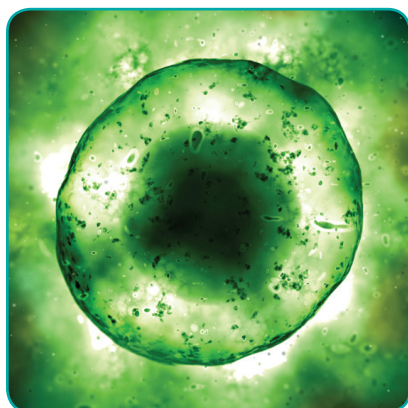
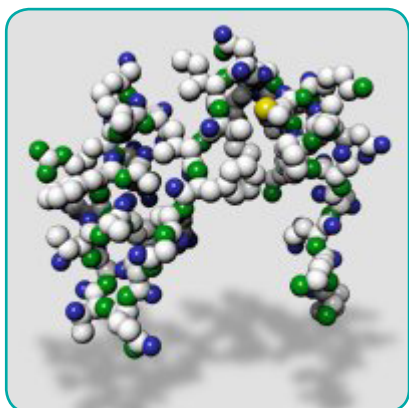
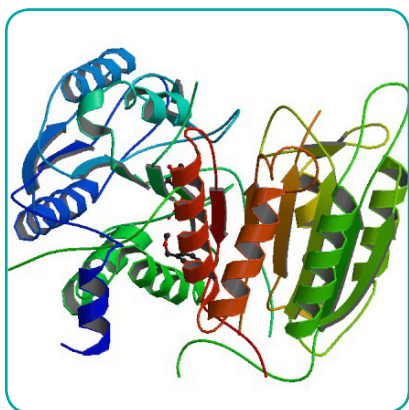


BioSite Proteins

2012



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BioSite Proteins

Product Name	Description	Source	Sizes	Order No
Proteins				
14-3-3 beta	14-3-3 beta, 1-246 aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80001-2
14-3-3 beta	14-3-3 beta, 1-246 aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80001-1
14-3-3 epsilon	14-3-3 epsilon , 1-255aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80002-1
14-3-3 epsilon	14-3-3 epsilon , 1-255aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80002-2
14-3-3 eta	14-3-3 eta, 1-246aa, Human, His tagged, Recombinant, E.coli	E.coli	100ug	PAT-80003-1
14-3-3 eta	14-3-3 eta, 1-246aa, Human, His tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80003-2
14-3-3 gamma	14-3-3 gamma , 1-247aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80004-2
14-3-3 gamma	14-3-3 gamma , 1-247aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80004-1
14-3-3 sigma	Recombinant human 14-3-3 sigma, 1-248aa	E.coli	100ug	PAT-80410-1
14-3-3 tau, 1-245aa	14-3-3 tau , 1-245aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80005-1
14-3-3 tau, 1-245aa	14-3-3 tau , 1-245aa, Human, Recombinant, E.coli	E.coli	20 µg	PAT-80005-0
14-3-3 tau, 1-245aa	Recombinant human 14-3-3 tau, 1-245aa, E.coli	E.coli	0.5mg	PAT-80005-2
14-3-3 zeta	14-3-3 zeta, 1-245aa, Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80006-1
14-3-3 zeta	14-3-3 zeta, 1-245aa, Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80006-2
4-1BB ligand	Recombinant human 4-1BB ligand , 71-254aa, His-tagged		100ug	PAT-80295-1
A1At, Proteinase alpha-1	Human Alpha-1 Proteinase Inhibitor	Human Plasma	5 mg	PPT-53435
			25 mg	
Abl Kinase	Abl Kinase Active Human Recombinant Protein	baculovirus	10 µg	BPS-40411
Abl Kinase Mutant (T334I)	Abl Kinase Mutant (T334I) Active Human Recombinant Protein	baculovirus	10 µg	BPS-40415
ACADS	Recombinant human ACADS, 25-412 aa, His-tagged	E.coli	50ug	PAT-80416-1
ACAM	ACAM (Human)	E. Coli	100 mg	ABP-369-01100

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
ACAM	ACAM (Human)	E. Coli	20 mg	ABP-369-0120
ACAM	ACAM (Human)	E. Coli	50 mg	ABP-369-0150
ACAM	ACAM (Human)	E. Coli	10 mg	ABP-369-0110
ACAM	ACAM (Human)	E. Coli	1000 mg	ABP-369-011000
ACBP, 1-87aa	Recombinant human ACBP, 1-87aa His-tag		100ug	PAT-80534-1
Acid phosphatase	Recombinant human Acid phosphatase 1,1-158aa, His tagged	E.coli	100ug	PAT-80268-1
Activin A	Human recombinant Activin A	E.coli	10 µg	PPT-20013
ACVR2B	Recombinant human ACVR2B (NP_001097, 21 a.a. - 120 a.a.) partial recombinant protein with GST		10 µg 25 µg	PAN-63808
Adenylate kinase 3	Adenylate kinase 3 (C22S), 1- 223aa, Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80007-1
Adenylate kinase 3	Adenylate kinase 3 (C22S), 1- 223aa, Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80007-2
ADFP	Recombinant human ADFP	E.coli	2 µg 10 µg	PGB-92362
Adiponectin	Adiponectin, Globular form (Human)	E. Coli	10 mg	ABP-10-0110
Adiponectin	Adiponectin, Globular form (Human)	E. Coli	20 mg	ABP-10-0120
Adiponectin	Adiponectin , Globular form (Mouse)	E. Coli	10 mg	ABP-10-0510
Adiponectin	Adiponectin , Globular form (Mouse)	E. Coli	100 mg	ABP-10-05100
Adiponectin	Adiponectin , Globular form (Mouse)	E. Coli	20 mg	ABP-10-0520
Adiponectin	Adiponectin, Globular form (Rat)	E. Coli	100 mg	ABP-10-06100
Adiponectin	Adiponectin, Globular form (Rat)	E. Coli	20 mg	ABP-10-0620
Adiponectin	Adiponectin, Globular form (Rat)	E. Coli	50 mg	ABP-10-0650
Adiponectin	Adiponectin, 15-244 aa, Human, Recombinant, E.coli	E. coli	100 µg	PAT-80008-2
Adiponectin	Adiponectin, 15-244 aa, Human, Recombinant, E.coli	E. coli	0.5mg	PAT-80008-3
Adiponectin	Adiponectin, Globular form (Human)	E. Coli	100 mg	ABP-10-01100

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
Adiponectin	Adiponectin, Globular form (Human)	E. Coli	1000 mg	ABP-10-011000
Adiponectin	Adiponectin, Globular form (Human)	E. Coli	50 mg	ABP-10-0150
Adiponectin	Adiponectin , Globular form (Mouse)	E. Coli	1000 mg	ABP-10-051000
Adiponectin	Adiponectin , Globular form (Mouse)	E. Coli	50 mg	ABP-10-0550
Adiponectin	Adiponectin, Globular form (Rat)	E. Coli	10 mg	ABP-10-0610
Adiponectin	Adiponectin, Globular form (Rat)	E. Coli	1000 mg	ABP-10-061000
Adiponectin	Adiponectin, 15-244 aa, Human, Recombinant, E.coli	E. coli	20 µg	PAT-80008-1
Adiponectin / Acrp30	Adiponectin/Acrp30 (Human)	E. Coli	1000 mg	ABP-10-071000
Adiponectin / Acrp30	Adiponectin/Acrp30 (Human)	E. Coli	50 mg	ABP-10-0750
Adiponectin / Acrp30	Adiponectin/Acrp30 (Rat)	E. Coli	10 mg	ABP-10-0910
Adiponectin / Acrp30	Adiponectin/Acrp30 (Rat)	E. Coli	1000 mg	ABP-10-091000
Adiponectin / Acrp30	Adiponectin/Acrp30 (Human)	E. Coli	10 mg	ABP-10-0710
Adiponectin / Acrp30	Adiponectin/Acrp30 (Human)	E. Coli	100 mg	ABP-10-07100
Adiponectin / Acrp30	Adiponectin/Acrp30 (Human)	E. Coli	20 mg	ABP-10-0720
Adiponectin / Acrp30	Adiponectin/Acrp30 (Rat)	E. Coli	100 mg	ABP-10-09100
Adiponectin / Acrp30	Adiponectin/Acrp30 (Rat)	E. Coli	20 mg	ABP-10-0920
Adiponectin / Acrp30	Adiponectin/Acrp30 (Rat)	E. Coli	50 mg	ABP-10-0950
Adiponectin 111-247	Adiponectin (111-247aa; globular domain), Mouse, Recombinant, expressed in E.coli	E.coli	100µg	PAT-80010-1
Adiponectin 111-247	Adiponectin (111-247aa; globular domain), Mouse, Recombinant, expressed in E.coli	E.coli	1mg	PAT-80010-2
Adiponectin 18-247	mAdiponectin, 18- 247aa, Mouse, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80009-1

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
Adiponectin 18-247	mAdiponectin, 18- 247aa, Mouse, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80009-2
Adiponectin, Globular	Recombinant human Adiponectin, Acrp30, Globular	E.coli	5 µg	PPT-92355
Adiponectin, HEK	Recombinant human Adiponectin , Acrp30, HEK	HEK293	10 µg 1 mg	PPT-92354
Adiponectin, His	Recombinant human Adiponectin, Acrp30, His tag	E.coli	10 µg 50 µg	PPT-92353
Adiponectin, Trimeric	Recombinant human Adiponectin, Acrp30, Trimeric form	HEK293	2 µg 10 µg	PPT-92352
Adiponutrin	Adiponutrin (Human)	E. Coli	10 mg	ABP-67-0110
Adiponutrin	Adiponutrin (Human)	E. Coli	100 mg	ABP-67-01100
Adiponutrin	Adiponutrin (Human)	E. Coli	20 mg	ABP-67-0120
Adiponutrin	Adiponutrin (Human)	E. Coli	1000 mg	ABP-67-011000
Adiponutrin	Adiponutrin (Human)	E. Coli	50 mg	ABP-67-0150
ADK, 22-362aa	Recombinant human ADK, 22-362aa, His-tagged	E.coli	50ug	PAT-80525-1
ADRP	ADRP (Human)	E. Coli	1000 mg	ABP-11-011000
ADRP	ADRP (Human)	E. Coli	50 mg	ABP-11-0150
ADRP	ADRP (Human)	E. Coli	10 mg	ABP-11-0110
ADRP	ADRP (Human)	E. Coli	100 mg	ABP-11-01100
ADRP	ADRP (Human)	E. Coli	20 mg	ABP-11-0120
AGR2	AGR 2, 21-175aa, Human, His-tagged, Recombinant, E.coli	E.coli	1mg	PAT-80011-2
AGR2	AGR 2, 21-175aa, Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80011-1
AHA1	Activator of Hsp90 ATPase-1 (AHA1, 19-337), Human, Recombinant, E.coli	E.coli	1mg	PAT-80012-2
AHA1	Activator of Hsp90 ATPase-1 (AHA1, 19-337), Human, Recombinant, E.coli	E.coli	100ug	PAT-80012-1
AHSP	Recombinant human AHSP, 1-102 aa	E.coli	100ug	PAT-80357-1
AK2	AK2, 1-239aa, Human,His-Tagged, Recombinant, E.coli	E.coli	100ug	PAT-80013-1

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
AK2	AK2, 1-239aa, Human,His-Tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80013-2
AKR1B10	Recombinant human AKR1B10, 1-316 aa	E.coli	100ug	PAT-80301-1
AKR1C1, 1-323aa	Recombinant human AKR1C1, 1-323aa, His-tagged	E.coli	100ug	PAT-80461-1
AKR1C3	Recombinant human AKR1C3, His-tagged		100ug	PAT-80255-1
Akt1 (inactive)	Akt1 (human, recombinant, N-terminal His tag)	Sf9 cells	100 µg	BPS-40000
Akt2 (unactive)	Unactive Akt2 (human, recombinant, N-terminal His tag)	Sf9 cells	100 µg	BPS-40001
Albumin	Human Albumin protein	human plasma	1 mg	PAB-26029
Aldehyde dehydrogenase 1A1	Recombinant human Aldehyde dehydrogenase 1A1, 1-501 aa	E.coli	100ug	PAT-80393-1
ALDH2	Recombinant human ALDH2, 18-517aa	E.coli	100 µg	PAT-80253-1
ALDH3A1, 1-453 aa	Recombinant human ALDH3A1, 1-453 aa, His-tagged	E.coli	50ug	PAT-80448-1
Aldose reductase	Aldose reductase, 1-316aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80014-1
Aldose reductase	Aldose reductase, 1-316aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80014-2
ALOX15	ALOX15 Active Human Recombinant Protein	baculovirus	20 µg	BPS-50220
Alpha- Enolase	Recombinant human Alpha- Enolase , 1-434aa	E.coli	100ug	PAT-80392-1
Alpha Synuclein	Alpha Synuclein Human	E. coli	0.1 mg	PGB-10663-2
Alpha Synuclein 112	Human Alpha-Synuclein 112, 1-112aa, His-tagged	E.coli	100µg	PAT-80016-1
Alpha Synuclein 112	Human Alpha-Synuclein 112, 1-112aa, His-tagged	E.coli	1mg	PAT-80016-2
Alpha Synuclein 1-140	Human Alpha-Synuclein 1-140, 1-140aa, His-tagged	E.coli	1 mg	PAT-80015-2
Alpha Synuclein 1-140	Human Alpha-Synuclein 1-140, 1-140aa, His-tagged	E.coli	100ug	PAT-80015-1
Alpha Synuclein 1-60	Human Alpha-Synuclein 1-60, 1-60aa, His-tagged	E.coli	100µg	PAT-80017-1

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
Alpha Synuclein 1-60	Human Aβ ₁₋₆₀ (residues 1-60) expressed in E. coli	E.coli	1mg	PAT-80017-2
Alpha Synuclein 1-95	Human Aβ ₁₋₉₅ (residues 1-95) expressed in E. coli	E.coli	100µg	PAT-80018-1
Alpha Synuclein 1-95	Human Aβ ₁₋₉₅ (residues 1-95) expressed in E. coli	E.coli	1mg	PAT-80018-2
Alpha Synuclein 61-140	Human Aβ ₆₁₋₁₄₀ (residues 61-140) expressed in E. coli	E.coli	100µg	PAT-80019-1
Alpha Synuclein 61-140	Human Aβ ₆₁₋₁₄₀ (residues 61-140) expressed in E. coli	E.coli	1mg	PAT-80019-2
Alpha Synuclein 96-140	Human Aβ ₉₆₋₁₄₀ (residues 96-140) expressed in E. coli	E.coli	100µg	PAT-80020-1
Alpha Synuclein 96-140	Human Aβ ₉₆₋₁₄₀ (residues 96-140) expressed in E. coli	E.coli	1mg	PAT-80020-2
Alpha Synuclein A30P	Human Aβ ₁₋₄₂ A30P mutant expressed in E. coli	E.coli	100µg	PAT-80021-1
Alpha Synuclein A30P	Human Aβ ₁₋₄₂ A30P mutant expressed in E. coli	E.coli	1mg	PAT-80021-2
Alpha Synuclein A30P/>53T	Human Aβ ₁₋₄₂ A30P/>53T mutant expressed in E. coli	E.coli	100µg	PAT-80022-1
Alpha Synuclein A30P/>53T	Human Aβ ₁₋₄₂ A30P/>53T mutant expressed in E. coli	E.coli	1mg	PAT-80022-2
Alpha Synuclein A53T	Human Aβ ₁₋₄₂ A53T mutant expressed in E. coli	E.coli	100µg	PAT-80023-1
Alpha Synuclein A53T	Human Aβ ₁₋₄₂ A53T mutant expressed in E. coli	E.coli	1mg	PAT-80023-2
Alpha Synuclein Delta-NAC	Human Aβ ₁₋₄₂ Delta-NAC mutant expressed in E. coli	E.coli	100µg	PAT-80024-1
Alpha Synuclein Delta-NAC	Human Aβ ₁₋₄₂ Delta-NAC mutant expressed in E. coli	E.coli	1mg	PAT-80024-2
Alpha Synuclein E46K	Human Aβ ₁₋₄₂ E46K mutant expressed in E. coli	E.coli	1mg	PAT-80025-2
Alpha Synuclein E46K	Human Aβ ₁₋₄₂ E46K mutant expressed in E. coli	E.coli	100µg	PAT-80025-1
ALT, Alanine Aminotransferase	Recombinant human Alanine Aminotransferase	E.coli	2 µg 10µg	PPT-53345
Aminopeptidase	Recombinant Aeromonas Aminopeptidase	Aeromonas Proteolytica	100 U 250U	PPT-53381

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
Ang-1	Recombinant purified human Ang-1 protein (biologically inactive)		100 µl	PAD-48840
Ang-1	Recombinant purified human Ang-1 protein (biologically active)		25 µg	PAD-48841
Ang-2	Recombinant purified human Ang-2 (Angiopoietin 2) protein	NSO	10 µg 50 µg	PAD-44918
Ang-2	Recombinant purified human Ang-2 (Angiopoietin 2) protein	NSO	100 µl	PAD-44919
Ang-3	Recombinant mouse Ang-3 (biologically inactive)		100 µl	PAD-48849
Ang-3	Recombinant mouse Ang-3 (biologically active)		25 µg	PAD-48850
Ang-4	Recombinant human Ang-4 (biologically inactive)		100 µg	PAD-48851
Angiogenin	Recombinant Human Angiogenin	E.coli	100 µl	PAD-49085
Angiogenin	Recombinant Human Angiogenin protein, biologically active	E.coli	50 µg	PAD-49087
Angiostatin Kringles 1-3	Recombinant Human Angiostatin Kringles 1-3	Pichia Pastoris	20 µg 500 µg	PPT-53434
Angiostatin Kringles 1-4	Purified human Angiostatin Kringles 1-4		100 µl	PAD-49093
Angiostatin Kringles 1-4	Purified Human Angiostatin Protein (Kringles 1-4)		100 µl	PAD-49096
Angiostatin Kringles 1-4	Purified human angiostatin protein (kringles 1-4) Biologically active		100 µg	PAD-49094
Angiostatin Kringles 1-5	Purified Human Kringles 1-5 protein, Biologically active		50 µg 250 µg	PAD-49097
ANGPTL3	Recombinant human Angiopoietin Like Protein 3	E.coli	10 µg	PPT-20035
ANGPTL4	ANGPTL-4 (Human)	E. Coli	10 mg	ABP-309-0110
ANGPTL4	ANGPTL-4 (Human)	E. Coli	20 mg	ABP-309-0120
ANGPTL4	ANGPTL-4 (Mouse)	E. Coli	10 mg	ABP-309-0310
ANGPTL4	ANGPTL-4 (Mouse)	E. Coli	100 mg	ABP-309-03100
ANGPTL4	ANGPTL-4 (Mouse)	E. Coli	20 mg	ABP-309-0320
ANGPTL4	ANGPTL-4 (Rat)	E. Coli	100 mg	ABP-309-06100

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
ANGPTL4	ANGPTL-4 (Rat)	E. Coli	20 mg	ABP-309-0620
ANGPTL4	ANGPTL-4 (Rat)	E. Coli	50 mg	ABP-309-0650
ANGPTL4	ANGPTL-4 (Human)	E. Coli	100 mg	ABP-309-01100
ANGPTL4	ANGPTL-4 (Human)	E. Coli	1000 mg	ABP-309-011000
ANGPTL4	ANGPTL-4 (Human)	E. Coli	50 mg	ABP-309-0150
ANGPTL4	ANGPTL-4 (Mouse)	E. Coli	1000 mg	ABP-309-031000
ANGPTL4	ANGPTL-4 (Mouse)	E. Coli	50 mg	ABP-309-0350
ANGPTL4	ANGPTL-4 (Rat)	E. Coli	10 mg	ABP-309-0610
ANGPTL4	ANGPTL-4 (Rat)	E. Coli	1000 mg	ABP-309-061000
Annexin A1	Recombinant human Annexin A1, 1-347 aa	E.coli	20ug	PAT-80274-1
Annexin A2, 1-339aa	Recombinant human Annexin A2, 1-339aa, His-tagged	E.coli	100ug	PAT-80443-1
Annexin A3	Recombinant human Annexin A3, 1-323aa, E.coli	E.coli	100ug	PAT-80429-1
Annexin A4, 1-321aa	Recombinant human Annexin A4, 1-321aa	E.coli	100ug	PAT-80439-1
Annexin A5	Recombinant human Annexin A5, 1-320 aa	E.coli	100ug	PAT-80394-1
Annexin A6	Recombinant human Annexin A6, 1-673aa, Hi-tag	E.coli	50ug	PAT-80435-1
Antitrypsin	Antitrypsin, 25-418aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80026-2
Antitrypsin	Antitrypsin, 25-418aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80026-1
Apo (a)	Apolipoprotein (a) human protein	human plasma	0,1 mg	PAB-26013
Apo AI	Apolipoprotein AI human protein	human plasma	1 mg	PAB-26014
Apo AI	Apolipoprotein AI human protein	human plasma	0,5 mg 1 mg	PAB-26015
Apo AII	Apolipoprotein AII human protein	human plasma	0,5 mg 1 mg	PAB-26017
Apo AII	Apolipoprotein AII human protein	human plsama	0,5 mg 1 mg	PAB-26016

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
Apo B-100	Malondialdehyde (MDA) Modified Human Apolipoprotein B-100	From fresh human plasma that has tested negative for Hepatitis C,	0.2 mg	PAB-26034
Apo B-100 (MDA - Apo B-100)	Malondialdehyde modified Apo B-100 human protein	human plasma	0,5 mg 1 mg	PAB-26022
Apo B-100 (Nitro)	Apo B-100, Nitrated human protein	human plasma	0,5 mg 1 mg	PAB-26023
Apo B48/100	Apo B-48/100 Water-Soluble human Apolipoprotein	human plasma	1 ml	PAB-26021
Apo B-48/100	Human Apolipoprotein B-48/100	From fresh human plasma that has tested negative for Hepatitis C, HIV-I and HIV-II antibodies as well as Hepatitis surface antigens.	0.5 mg	PAB-26033
Apo CI	Apolipoprotein CI human protein	human plasma	0,2 mg 0,5 mg	PAB-26024
Apo CII	Apolipoprotein CII human protein	human plasma	0,1 mg	PAB-26025
Apo CIII	Apolipoprotein CIII human protein	human plasma	0,2 mg 500 µg	PAB-26026
Apo D	Recombinant human Apo D, GST Tag	E.coli	2 µg	PPT-20028
Apo D	Recombinant human Apolipoprotein D	E.coli	10 µg	PPT-20029
Apo E	Apolipoprotein E human protein	human plasma	0,1 mg	PAB-26027
Apo E	Human Apo E, Western blot control		100 µl	PAD-53200
Apo E	Human Purified native plasma ApoE protein	plasma	50 µg	PAD-53202
Apo E2	Recombinant Purified Human ApoE2 protein		50 µg	PAD-53203
Apo E3	Recombinant Purified Human ApoE3 protein	baculovirus expression	50 µg	PAD-53204
Apo E3	Human Apo E3 protein, WB control		100 µl	PAD-53207
Apo J/Clusterin	Recombinant Canine Clusterin	E.coli	10 µg	PPT-20030
Apo J/Clusterin	Recombinant mouse Clusterin	HEK293	2 µg	PPT-20031
Apo J/Clusterin	Recombinant human Clusterin	293 cell line	10 µg	PPT-20033
Apo J/Clusterin	Recombinant human Clusterin	Plasma	10 µg	PPT-20032
Apo J/Clusterin	Recombinant rat Clusterin	E.coli	10 µg	PPT-20034

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
Apo M	APOM (AAH20683, 23 a.a. - 189 a.a.) full-length recombinant protein with GST		10 µg 25 µg	PAN-63816
ApoA1	Recombinant human Apolipoprotein A-1, 25-267, His-tagged	E.coli	100ug	PAT-80351-1
APOM, 23-188aa	Recombinant human APOM, 23-188aa, His-tagged	E.coli	50ug	PAT-80481-1
Aprotinin	Aprotinin		100 mg 250 mg	PPT-53436
ARG1, 1-322aa	Recombinant human ARG1, 1-322aa His-tag	E.coli	100ug	PAT-80531-1
Artemin	Recombinant Human Artemin	E.Coli	5 µg 20 µg	PPT-53312
Artemin	Artemin (Human)		10 mg	ABP-129-0110
Artemin	Artemin (Human)		50 mg	ABP-129-0150
Artemin	Artemin (Human)		100 mg	ABP-129-01100
Artemin	Artemin (Human)		1000 mg	ABP-129-011000
ASF1A	Recombinant human ASF1A, 1-204aa, His-tagged	E.coli	50 µg	PAT-80279-1
Ataxin 3	Recombinant human Ataxin 3, 1-370aa	E.coli	50ug	PAT-80332-1
ATGL	ATGL (Mouse)		100 mg	ABP-576-06100
ATGL	ATGL (Human)		100 mg	ABP-576-01100
ATOX1	Recombinant human ATOX1, 1-68 aa, His-tagged	E.coli	100ug	PAT-80409-1
Aurora Kinase A	Aurora A protein kinase full length (human, recombinant, N-terminal His tag)	Sf9 cells	10 µg	BPS-40004
Aurora kinase A	Recombinant human Aurora kinase A, 1-403aa, His-tagged	E.coli	50ug	PAT-80331-1
Aurora Kinase B	Aurora B kinase (Human, recombinant, N-terminal GST-His tag)	Sf9 cells	10 µg	BPS-40002
Aurora Kinase B	Recombinant human Aurora Kinase B, 1- 344 aa, His-tagged	E.coli	100ug	PAT-80382-1
AXL	AXL (human, recombinant, N-terminal GST tag)		10 µg	BPS-40180
BAALC	Recombinant human BAALC, 1- 145 aa, His-tagged	E.coli	100ug	PAT-80413-1
BAFF	Recombinant Human BAFF (BLyS) (soluble B Lymphocyte Stimulator (BAFF/BLyS))	E. Coli	5 µg 20 µg	PPT-53313
www.nordicbiosite.com		10	info@nordicbiosite.com	

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
BAG1, 1- 230 aa	Recombinant human BAG1, 1- 230 aa	E.coli	100ug	PAT-80452-1
BAG3	Recombinant human BAG3, 1- 575aa, His-tagged	E.coli	50ug	PAT-80415-1
Bax	Recombinant mouse Bax, GST	E.coli	10 µg	PPT-20022
Bax	BAX (AAH14175, 1 a.a. - 193 a.a.) full-length recombinant protein with GST tag		10 µg 25 µg	PAN-63812
Bax	Recombinant mouse Bax	E.coli	10 µg	PPT-20023
Bcl2	Recombinant human Bcl-2 (B-Cell Leukemia/Lymphoma 2)	E.coli	2 µg 10 µg	PPT-136205
Bcl2	Recombinant human Bcl-2, 1-211 aa, His-tagged	E.coli	50 µg	PAT-80282-1
Bcl2 (minus BH1 domain)	Recombinant human Bcl 2 (minus BH1 domain)	E.coli	2 µg 10 µg	PPT-136207
Bcl2 (minus NWGR domain)	Recombinant Human Bcl 2 (minus NWGR domain)	E.coli	2 µg 10 µg	PPT-136206
BCL2L2, 1-172aa	Recombinant human BCL2L2, 1-172aa, His-tag	E.coli	100ug	PAT-80430-1
BDNF	Recombinant Human BDNF	E.coli	2 µg 10 µg	PPT-53383
BDNF	P* { a } O a s N O i a a P ^ { [d] @ B a s q i A O O P O D	E. Coli	10 mg	ABP-752-0110
BDNF	P* { a } O a s N O i a a P ^ { [d] @ B a s q i A O O P O D	E. Coli	100 mg	ABP-752-01100
BDNF	P* { a } O a s N O i a a P ^ { [d] @ B a s q i A O O P O D	E. Coli	50 mg	ABP-752-0150
BDNF	P* { a } O a s N O i a a P ^ { [d] @ B a s q i A O O P O D	E. Coli	1000 mg	ABP-752-011000
Beta Granin / Chromogranin A	Beta-Granin/Chromogranin-A (19-146) (Rat)		100 mg	ABP-85-02100
Beta Granin / Chromogranin A	Beta-Granin/Chromogranin-A (19-146) (Rat)		50 mg	ABP-85-0250
Beta Granin / Chromogranin A	Beta-Granin/Chromogranin-A (19-146) (Rat)		1000 mg	ABP-85-021000
Beta Lactamase	Recombinant Beta Lactamase	E.coli	1 mg 10 mg	PPT-20081
Beta Synuclein	EU } ^ & ^ a EP { a EU ^ & { a a a d O B i a	E.coli	100µg	PAT-80027-1
Beta Synuclein	EU } ^ & ^ a EP { a EU ^ & { a a a d O B i a	E.coli	1mg	PAT-80027-2

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
BHMT	BHMT (Betaine-homocysteine methyltransferase) Human, His- tag, Recombinant E.coli	E.coli	0.5mg	PAT-80028-2
BHMT	BHMT (Betaine-homocysteine methyltransferase) Human, His- tag, Recombinant E.coli	E.coli	100ug	PAT-80028-1
BID	BID, 1-195aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80029-1
BID	BID, 1-195aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80029-2
BIGH3	BIGH3 , Fasciclin domain 4 (502-636aa) Human, Recombinant, E.coli	E.coli	100ug	PAT-80030-1
BIGH3	Recombinant human BIGH3, 502-683 aa	E.Coli	0.5mg	PAT-80236-1
BIGH3	BIGH3 , Fasciclin domain 4 (502-636aa) Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80030-2
Biliverdin reductase A	Recombinant human Biliverdin reductase A, 3-296 aa	E.coli	100ug	PAT-80365-1
Biliverdin reductase B	Biliverdin reductase B, 1-206aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80031-1
Biliverdin reductase B	Biliverdin reductase B, 1-206aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80031-2
BIP, 20-650aa	Recombinant human BIP, 20-650aa, His-Tagged, E.coli	E.coli	100 µg	PAT-80032-1
BIP, 20-650aa	Recombinant human BIP, 20-650aa, His-Tagged, E.coli	E.coli	0.5mg	PAT-80032-2
BMF	Recombinant human BMF, 1-129 aa, T7 tagged	E.coli	100ug	PAT-80310-1
BMP2	BMP-2 (Human)	E. Coli	100 mg	ABP-15-01100
BMP2	BMP-2 (Human)	E. Coli	20 mg	ABP-15-0120
BMP2	BMP-2 (Human)	E. Coli	50 mg	ABP-15-0150
BMP2	Recombinant human BMP2, 283-396aa	E.Coli	100ug	PAT-80238-1
BMP2	Recombinant human BMP2, 283-396aa	E.Coli	20 µg	PAT-80238-0
BMP2	Recombinant human BMP 2	E.coli	10 µg	PPT-44766-2
BMP2	Recombinant human BMP 2	E.coli	2 µg	PPT-44766-1
BMP2	BMP-2 (Human)	E. Coli	10 mg	ABP-15-0110

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
BMP2	BMP-2 (Human)	E. Coli	1000 mg	ABP-15-011000
BMP4	BMP4 (Human)	E. Coli	100 mg	ABP-14-01100
BMP4	BMP4 (Human)	E. Coli	50 mg	ABP-14-0150
BMP4	Recombinant Human Bone Morphogenetic Protein-4 (BMP-4)	E.Coli	2 µg	PPT-64407
			10 µg	
BMP4	Recombinant human BMP-4, 293-408aa, His tagged	E.Coli	100 µg	PAT-80243-1
BMP4	BMP4 (Human)	E. Coli	10 mg	ABP-14-0110
BMP4	BMP4 (Human)	E. Coli	1000 mg	ABP-14-011000
BMP4	BMP4 (Human)	E. Coli	20 mg	ABP-14-0120
BMP5	Recombinant human BMP5, 317-454 aa	E.coli	100ug	PAT-80338-1
BMP5	BMP5 (Human)	E. Coli	10 mg	ABP-13-0110
BMP5	BMP5 (Human)	E. Coli	100 mg	ABP-13-01100
BMP5	BMP5 (Human)	E. Coli	20 mg	ABP-13-0120
BMP5	BMP5 (Human)	E. Coli	1000 mg	ABP-13-011000
BMP5	BMP5 (Human)	E. Coli	50 mg	ABP-13-0150
BMP7	Recombinant Human Bone Morphogenetic protein-7	E.coli	10 µg	PPT-53324-2
BMP7	BMP7 (Human)	E. Coli	100 mg	ABP-19-01100
BMP7	BMP7 (Human)	E. Coli	20 mg	ABP-19-0120
BMP7	Recombinant Human Bone Morphogenetic protein-7	E.coli	2 µg	PPT-53324-1
BMP7	Recombinant human BMP-7, 293-431 aa, His tagged	E.Coli	100 µg	PAT-80241-1
BMP7	BMP7 (Human)	E. Coli	10 mg	ABP-19-0110
BMP7	BMP7 (Human)	E. Coli	1000 mg	ABP-19-011000
BMP7	BMP7 (Human)	E. Coli	50 mg	ABP-19-0150
BMP8B	BMP8B (Human)	E. Coli	10 mg	ABP-17-0110

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
BMP8B	BMP8B (Human)	E. Coli	1000 mg	ABP-17-011000
BMP8B	BMP8B (Human)	E. Coli	100 mg	ABP-17-01100
BMP8B	BMP8B (Human)	E. Coli	20 mg	ABP-17-0120
BMP8B	BMP8B (Human)	E. Coli	50 mg	ABP-17-0150
BMPR1A	Recombinant human BMPR1A (CD292)	insect cells	10 µg	PPT-20014
BNP	Recombinant Human B-type Natriuretic Protein		2 µg 10µg	PPT-53318
BNP	BNP, 27-134aa, Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80033-1
BNP	BNP, 27-134aa, Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80033-2
BPGM, 1-259aa	Recombinant human BPGM, 1-259aa, His-tagged	E.coli	100ug	PAT-80487-1
b-RAF (GST)	b-RAF (GST) Human Recombinant Protein	baculovirus	10 µg	BPS-40065
BRAF/p50 cdc37	BRAF (human, recombinant, N-terminal His tag)	Sf9 cells	10 µg	BPS-40005
BTK	BTK (human, recombinant, N-terminal GST tag)	Sf9 cells	10 µg	BPS-40405
Buserelin	Buserelin		1 mg 5 mg	PPT-53404
C10	Recombinant Murine C 10 (CCL6)	E.coli	2 µg 10 µg	PPT-53256
C1QBP	C1QBP,74-282aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80034-1
C1QBP	C1QBP,74-282aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80034-2
CA3, 1-260aa	Recombinant human CA3, 1-260aa		100ug	PAT-80468-1
CAB39, 1-341aa	Recombinant human CAB39, 1-341aa, His tag	E.coli	10 µg	PAT-80505-0
CAB39, 1-341aa	Recombinant human CAB39, 1-341aa, His tag	E.coli	50ug	PAT-80505-1
CACYBP, 1-185aa	Recombinant human CACYBP, 1-185aa His-tag	E.coli	100ug	PAT-80533-1
Calbindin 1	Recombinant human Calbindin 1 , 1-261 aa		100ug	PAT-80369-1
CALM2	Recombinant human Calmodulin-2	E.coli	5 µg 25 µg	PPT-20012
Calmodulin	Recombinant human Calmodulin	E.coli	10 µg 50 µg	PPT-20011

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
Calmodulin 2	Calmodulin 2, 1-149aa, Human , Recombinant, E.coli	E.coli	0.5mg	PAT-80035-2
Calmodulin 2	Calmodulin 2, 1-149aa, Human , Recombinant, E.coli	E.coli	100ug	PAT-80035-1
Calnexin	Recombinant human Calnexin, 21-481 aa	E.coli	100ug	PAT-80376-1
Calreticulin	Calreticulin (Human)	E. Coli	100 mg	ABP-16-01100
Calreticulin	Calreticulin (Human)	E. Coli	1000 mg	ABP-16-011000
Calreticulin	Calreticulin (Human)	E. Coli	50 mg	ABP-16-0150
Calreticulin	Calreticulin (Human)	E. Coli	10 mg	ABP-16-0110
Calreticulin	Calreticulin (Human)	E. Coli	20 mg	ABP-16-0120
Calreticulin, 18-417aa	Recombinant human Calreticulin, 18-417aa, His-tagged	E.coli	100ug	PAT-80502-1
Calretinin	Recombinant Murine Calretinin		2 µg 5µg	PPT-53479
Calsequestrin 2, 20-399aa	Recombinant human Calsequestrin-2, 20-399aa, His-tagged	E.coli	100ug	PAT-80467-1
Calumenin	Recombinant human Calumenin, 20-315 aa, His-tagged	E.coli	100ug	PAT-80302-1
CAPG	Recombinant human CAPG, 1- 348aa	E.coli	100ug	PAT-80414-1
Carbonic Anhydrase	Carbonic Anhydrase, 1-220aa, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80036-1
Carbonic Anhydrase	Carbonic Anhydrase, 1-220aa, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80036-2
Carbonic anhydrase 2	Recombinant human Carbonic anhydrase 2, 1-260aa	E.coli	100ug	PAT-80311-1
Carbonyl reductase 3	Recombinant human Carbonyl reductase 3, 1-277aa, His-tagged	E.coli	100ug	PAT-80333-1
Cardiac Troponin	Recombinant Human Cardiac Troponin I-T-C Complex		2 µg 10µg	PPT-53454
Cardiac Troponin	Recombinant Single Chain Cardiac Troponin I-C 2nd generation		2 µg 10µg	PPT-53467
Cardiac Troponin	Recombinant Human Cardiac Troponin-C		100 µg 500µg	PPT-53469
Cardiac Troponin	Recombinant Rabbit Cardiac Troponin-C		1 mg 5mg	PPT-53470

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
Cardiac Troponin	Recombinant Human Cardiac Troponin-T		5 µg 10µg	PPT-53472
Cardiac Troponin	Recombinant Human Cardiac Troponin I-C Complex		2 µg 10µg	PPT-53455
Cardiac Troponin	Recombinant Single Chain Cardiac Troponin I-C		2 µg 10µg	PPT-53466
Cardiac Troponin	Recombinant Human Cardiac Troponin-I		100 µg 500µg	PPT-53471
Cathepsin	Recombinant Human Cathepsin-D		2 µg 5µg	PPT-53480
Cbp/p300	Recombinant Human Cbp/p300-Interacting TransActivator/Melanocyte specific protein 1		2 µg 5 µg	PPT-53484
CBR1	Recombinant human CBR1, 1-277 aa	E.coli	100ug	PAT-80298-1
CCL11/Eotaxin	Recombinant human CCL11/Eotaxin, 24-97aa, His-tagged	E.coli	100ug	PAT-80422-1
CCL15	Recombinant human MIP5	E.coli	5 µg 25 µg	PPT-20064
CCL17	Recombinant human TARC (CCL17)	E.coli	5 µg 20 µg	PPT-20068
CCL17	Recombinant human CCL17, 24-94 aa, His-tagged	E.coli	50ug	PAT-80355-1
CCL18	Recombinant Human MIP-4 (CCL18)	E.coli	2 µg 10 µg	PPT-53271
CCL19	Recombinant mouse MIP-3 beta (CCL19)	E.coli	5 µg 20 µg	PPT-20062
CCL19	Recombinant Human MIP-3 beta (CCL19)	E.coli	5 µg 10 µg	PPT-53255
CCL19, 22-98aa	Recombinant human CCL19, 22-98aa, T7-tagged	E.coli	100ug	PAT-80547-1
CCL2 (MCP-1)	recombinant human CCL2/MCP-1, 24-99 aa, His tagged	E.Coli	100 µg	PAT-80245-1
CCL20	Recombinant human MIP3 a (CCL20)	E.coli	5 µg 20 µg	PPT-20067
CCL20	Recombinant mouse MIP3 a (CCL20)	E.coli	5 µg 20 µg	PPT-20066
CCL21, 24-134 aa	Recombinant human CCL21, 24-134 aa, His-tagged	E.coli	50ug	PAT-80449-1
CCL22/MDC	Recombinant human CCL22/MDC, 25-93 aa, His-tagged	E.coli	100ug	PAT-80385-1
CCL26	Recombinant human CCL26, 24-94 aa	E.coli	100ug	PAT-80366-1
CCL27, 25-112aa	Recombinant human CCL27, 25-112aa	E.coli	100ug	PAT-80480-1
CCL28	Recombinant human CCL28, 23-127 aa	E.coli	100ug	PAT-80375-1

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
CCL3	Recombinant mouse MIP1 alpha (CCL3)		2 µg 10 µg	PPT-53269
CCL3	Recombinant Human MIP-1 alpha (CCL3)	E.coli	2 µg 10 µg	PPT-53249
CCL3	Recombinant human MIP-1 alpha, His-tag	E.coli	2 µg 10 µg	PPT-20060
CCL3	Recombinant rat MIP-1 alpha (CCL3)	E.coli	5 µg 20 µg	PPT-20061
CCL4	Recombinant mouse MIP-1 beta (CCL4)	E.coli	2 µg 10 µg	PPT-53270
CD105	Recombinant mouse Endoglin (CD105)	insect cells	10 µg	PPT-20015
CD105	Recombinant human Endoglin (CD105)	Sf9 insect cells	10 µg	PPT-20016
CD105	Recombinant human Endoglin (CD105)	E.coli	2 µg 5 µg	PPT-20017
CD11b	Recombinant human CD11b	E.coli	2 µg 5 µg	PPT-97275
CD14	Recombinant human CD14	CHO cells	10 µg 50 µg	PPT-20047
CD14	Recombinant mouse CD14	CHO cells	2 µg	PPT-20048
CD146	Recombinant human CD146	E.coli	2 µg 5 µg	PPT-20049
CD147	Recombinant human CD147	E.coli	2 µg 5 µg	PPT-20050
CD257 (BLyS)	BLyS, 134-285 aa Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80037-1
CD257 (BLyS)	BLyS, 134-285 aa Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80037-2
CD26	DPP4 (CD26), 39-766aa, Human,His-Tagged, Recombinant, Hi-5 cell	high 5 cells	0.1mg	PAT-80038-2
CD26	DPP4 (CD26), 39-766aa, Human,His-Tagged, Recombinant, Hi-5 cell	high 5 cells	50ug	PAT-80038-1
CD305 (LAIR1)	LAIR-1(Extracellular domain ; 22-125aa, human), Recombinant, E.coli	E.coli	100µg	PAT-80152-1
CD305 (LAIR1)	LAIR-1(Extracellular domain ; 22-125aa, human), Recombinant, E.coli	E.coli	0.5mg	PAT-80152-2
CD320	Human CD320, Extracellular Domain Recombinant	E. Coli	10 mg	ABP-209-0110
CD320	Human CD320, Extracellular Domain Recombinant	E. Coli	50 mg	ABP-209-0150
CD320	Human CD320, Extracellular Domain Recombinant	E. Coli	100 mg	ABP-209-01100

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
CD320	Human CD320, Extracellular Domain Recombinant	E. Coli	1000 mg	ABP-209-011000
CD335 (NKp46)	NCR, NKp46 (Extracellular Ig-like domain ; 22-255aa, human), Recombinant, E.coli	E.coli	0.5mg	PAT-80163-2
CD335 (NKp46)	NCR, NKp46 (Extracellular Ig-like domain ; 22-255aa, human), Recombinant, E.coli	E.coli	100µg	PAT-80163-1
CD34	Recombinant human CD34	E.coli	2 µg 5 µg	PPT-53481
CD36	Human CD36 Extracellular Domain Recombinant	E. Coli	10 µg	ABP-196-0110
CD36	Human CD36 Extracellular Domain Recombinant	E. Coli	100 µg	ABP-196-01100
CD40 Ligand	Soluble CD-40 Ligand/TRAP Human Recombinant	E.coli	10 µg	PPT-44346-1
CD40 Ligand	Soluble CD-40 Ligand/TRAP Human Recombinant	E.coli	50 µg	PPT-44346-2
CD40 Ligand	Soluble CD-40 Ligand/TRAP Human Recombinant	E.coli	1 mg	PPT-44346-3
CD68	Recombinant human CD68		2 µg 5 µg	PPT-53482
CD99	Recombinant human CD99		2 µg 5 µg	PPT-53483
CDC37	CDC37, 1-378aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80039-2
CDC37	CDC37, 1-378aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80039-1
CDC42	Recombinant human CDC42, 1- 188 aa, T7-tagged	E.coli	100ug	PAT-80383-1
Cdk2 (p33 (CDK2)	Recombinant human CDK2 (Cyclin-dependent kinase 2) (1 a.a. - 299 a.a.) full-length protein with GST		2 µg	PAN-63802
CEA	Recombinant Human Carcinoembryonic Antigen		20 µg 100 µg	PPT-53438
CEBP alpha	ÓÓÓÚË Æá ZQ;^* } Æ^•ã^•ÁG Æí Æá Ææ ÆP* { æ D	E.coli	100µg	PAT-80040-1
CEBP alpha	ÓÓÓÚË Æá ZQ;^* } Æ^•ã^•ÁG Æí Æá Ææ ÆP* { æ D	E.coli	0.5mg	PAT-80040-2
CEBP gamma	ÓÓÓÚË Æá Ææ QPÇá áá * Á{ æ Æ^•ã^•ÁUE Æí ÆP* { æ D	E.coli	0.5mg	PAT-80041-2
CEBP gamma	ÓÓÓÚË Æá Ææ QPÇá áá * Á{ æ Æ^•ã^•ÁUE Æí ÆP* { æ D	E.coli	100µg	PAT-80041-1
CERK	Ceramide Kinase (FLAG Tag), Active Human Recombinant Protein	baculovirus	10 µg	BPS-40617

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
CERT, 347-598aa	Recombinant human CERT, 347-598aa, His-tagged	E.coli	100ug	PAT-80546-1
CETP	CETP (AAH25739, 1 a.a. - 494 a.a.) full-length recombinant protein with GST		10 µg 25 µg	PAN-63813
CHGB, 21-677aa	Recombinant human CHGB, 21-677aa, His-tagged	E.coli	50ug	PAT-80483-1
CHK2	CHK2 (Human, recombinant, N-terminal GST-His tag)		10 µg	BPS-40040
CHMP2A	Recombinant human CHMP2A, 1-222 aa, His-tagged	E.coli	100ug	PAT-80358-1
Chromogranin A	Recombinant human Chromogranin-A , 19-457aa, His-tagged	E.coli	100ug	PAT-80309-1
Chromogranin A / Vasostatin 2	Chromogranin A (19-131)/Vasostatin-2 (Human)	E. Coli	100 mg	ABP-84-01100
Chromogranin A / Vasostatin 2	Chromogranin A (19-131)/Vasostatin-2 (Human)	E. Coli	50 mg	ABP-84-0150
Chromogranin A / Vasostatin 2	Chromogranin A (19-131)/Vasostatin-2 (Human)	E. Coli	10 mg	ABP-84-0110
Chromogranin A / Vasostatin 2	Chromogranin A (19-131)/Vasostatin-2 (Human)	E. Coli	1000 mg	ABP-84-011000
Chromogranin A / Vasostatin 2	Chromogranin A (19-131)/Vasostatin-2 (Human)	E. Coli	20 mg	ABP-84-0120
CIB1	CIB1, 1-191 aa, Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80043-2
CIB1	CIB1, 1-191 aa, Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80043-1
CITED2	Recombinant human CITED2 1- 270 aa, His-tagged	E.coli	50 µg	PAT-80313-1
CK2	Recombinant Human Caein Kinase 2 Holoenzyme		5 µg 25 µg	PPT-53426
CK2 alpha	Recombinant Human Caein Kinase 2 alpha		5 µg 25 µg	PPT-53423
CK2 alpha	Recombinant Zea Mays Caein Kinase 2 alpha		5 µg 25 µg	PPT-53425
CK2 beta	Recombinant Human Caein Kinase 2 beta		5 µg 25 µg	PPT-53424
CK2 Beta	Ôæ^â Ñæ æ^â ÑSG ÊÆÍ ææâ~ { æ Ê Û^& { àâ æ ÑÖ& ä	E.coli	50ug	PAT-80044-1
CK2 Beta	Ôæ^â Ñæ æ^â ÑSG ÊÆÍ ææâ~ { æ Ê Û^& { àâ æ ÑÖ& ä	E.coli	250ug	PAT-80044-2

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
CKBBI	Recombinant Human Creatine Kinase BB Isoenzyme		10 µg	PPT-53275
			50 µg	
CKMBITI	Recombinant Human Creatine Kinase MB Isoenzyme Type-I		10 µg	PPT-53276
			50 µg	
CKMBITII	Recombinant Human Creatine Kinase MB Isoenzyme Type-II		10 µg	PPT-53277
			50 µg	
CKMMITI	Recombinant Human Creatine Kinase MM Isoenzyme Type-I		10 µg	PPT-53278
			50 µg	
CKMMITIII	Recombinant Human Creatine Kinase MM Isoenzyme Type-III		10 µg	PPT-53279
			50 µg	
CKS2	CKS2, 1-79aa, Human, T7-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80045-2
CKS2	CKS2, 1-79aa, Human, T7-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80045-1
Claudin-1 (CLDN1)	CLDN1 Recombinant Protein; 445 aa with GST Tag		10 µg	PAN-63801
			25 µg	
CLCF1	Human Cardiotrophin-like Cytokine Factor 1 (CLCF1), Recombinant	E. Coli	10 mg	ABP-158-0110
CLCF1	Human Cardiotrophin-like Cytokine Factor 1 (CLCF1), Recombinant	E. Coli	100 mg	ABP-158-01100
CLCF1	Human Cardiotrophin-like Cytokine Factor 1 (CLCF1), Recombinant	E. Coli	20 mg	ABP-158-0120
CLCF1	Human Cardiotrophin-like Cytokine Factor 1 (CLCF1), Recombinant	E. Coli	1000 mg	ABP-158-011000
CLCF1	Human Cardiotrophin-like Cytokine Factor 1 (CLCF1), Recombinant	E. Coli	50 mg	ABP-158-0150
CLIC1, 1-241aa	Recombinant human CLIC1, 1-241aa His-tag	E.coli	100ug	PAT-80535-1
CLR3, 1-335aa	Recombinant human Glutaredoxin-3, 1-335aa	E.coli	100ug	PAT-80517-1
Clusterin	Recombinant canine Clusterin	HEK 293	2 µg	PPT-20069
			10 µg	
CML-BSA	Carboxymethyl-lysine-modified Bovine Serum Albumin	Bovine Serum Albumin	0.5 mg	PAB-26388-500
CMVgB	Recombinant Cytomegalo Virus gB (11-76 a.a.)		100 µg	PPT-53280
			500 µg	
CMVPp150(UL32)	Recombinant Cytomegalo Virus pP150(UL32) (1011-1048 a.a.)		100 µg	PPT-53285
			500 µg	
CMVPp28(UL99)	Recombinant Cytomegalo Virus pP28 (UL99) (130-160 a.a.)		100 µg	PPT-53281
			500 µg	

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
CMVPp38(UL80a)	Recombinant Cytomegalo Virus Pp38 (UL80a) (117-373 a.a.)		100 µg	PPT-53282
			500 µg	
CMVPp52(UL44)	Recombinant Cytomegalo Virus pP52 (UL44) (202-434 a.a.)		100 µg	PPT-53283
			500 µg	
CMVPp65(UL83)	Recombinant Cytomegalo Virus pP65(UL83) (297-510 a.a.), 52,282 Dalton		100 µg	PPT-53284
			500 µg	
CNTF	Recombinant Human Ciliary Neurotrophic Factor	E.coli	5 µg	PPT-53289
			20 µg	
CNTF	CNTF(Ciliary neurotrophic factor), 1-200aa, Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80046-2
CNTF	Human Ciliary Neurotrophic Factor (CNTF), Recombinant	E. Coli	10 mg	ABP-751-0110
CNTF	Human Ciliary Neurotrophic Factor (CNTF), Recombinant	E. Coli	1000 mg	ABP-751-011000
CNTF	CNTF(Ciliary neurotrophic factor), 1-200aa, Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80046-1
CNTF	Human Ciliary Neurotrophic Factor (CNTF), Recombinant	E. Coli	100 mg	ABP-751-01100
CNTF	Human Ciliary Neurotrophic Factor (CNTF), Recombinant	E. Coli	20 mg	ABP-751-0120
CNTF	Human Ciliary Neurotrophic Factor (CNTF), Recombinant	E. Coli	50 mg	ABP-751-0150
Cofilin 1	Cofilin 1, 1-166 aa, Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80047-1
Cofilin 1	Cofilin 1, 1-166 aa, Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80047-2
Complexin1	Complexin 1, 1-134aa, Human, His tagged, Recombinant, E.coli	E.coli	100ug	PAT-80048-1
Complexin1	Complexin 1, 1-134aa, Human, His tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80048-2
COMT	Recombinant human COMT, 51-271 aa	E.Coli	50 µg	PAT-80252-1
Copper Oxidized LDL	Copper (Cu ++) Oxidized Human Low Density Lipoprotein (LDL)	human plasma	1 mg	PAB-26387
Cot/Tpl2	Cot/Tpl2, Mouse Recombinant Protein	baculovirus	10 µg	BPS-41050
CRABP1	Recombinant human CRABP1, 1-137 aa	E.coli	100ug	PAT-80339-1
CRABP2	CRABP2,1-138aa, Hman Recombinant, E.coli	E.coli	0.5mg	PAT-80049-2

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
CRABP2	CRABP2,1-138aa, Hman Recombinant, E.coli	E.coli	100ug	PAT-80049-1
CRADD	CRADD, 1-199aa, Human,His tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80050-2
CRADD	CRADD, 1-199aa, Human,His tagged, Recombinant, E.coli	E.coli	100ug	PAT-80050-1
CRNN, 1-495aa	Recombinant human CRNN, 1-495aa, His-tagged	E.coli	100ug	PAT-80462-1
CRP	Recombinant Human C-Reactive Protein	E.coli	500 µg 1 mg	PPT-53439
CRYAA	CRYAA (Crystallin alpha A), Human, Recombinant, E.coli	E.coli	1mg	PAT-80051-2
CRYAA	CRYAA (Crystallin alpha A), Human, Recombinant, E.coli	E.coli	100µg	PAT-80051-1
CRYAB	CRYAB(Crystallin alpha B), Human, Recombinant, E.coli	E.coli	1 mg	PAT-80052-2
CRYAB	CRYAB (Crystallin alpha B), Human, Recombinant, E.coli	E.coli	100 µg	PAT-80052-1
CRYBB1, 1-252aa	Recombinant human CRYBB1, 1-252aa, His-tagged	E.coli	100ug	PAT-80551-1
CRYM, 1-314aa	Recombinant CRYM, 1-314aa, His-tagged		100ug	PAT-80526-1
Crystallin alpha B	Crystallin alpha B, 1-175aa, Mouse, Recombinant, E.coli	E.coli	100ug	PAT-80053-1
Crystallin alpha B	Crystallin alpha B, 1-175aa, Mouse, Recombinant, E.coli	E.coli	0.5mg	PAT-80053-2
CRYZL1 1-349aa	Recombinant human CRYZL1, 1-349aa, His-tag	E.coli	100ug	PAT-80516-1
CSK	CSK (human, recombinant, N-terminal GST tag)	Sf9 cells	10 µg	BPS-40410
CSTB	CSTB, 1-98 aa, Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80054-2
CSTB	CSTB, 1-98 aa, Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80054-1
CtBP1, 1- 440 aa	Recombinant human CtBP1, 1- 440 aa	E.coli	100ug	PAT-80460-1
CTGF	CTGF (Human)	E. Coli	100 mg	ABP-726-01100
CTGF	CTGF (Human)	E. Coli	20 mg	ABP-726-0120
CTGF	CTGF (Human)	E. Coli	50 mg	ABP-726-0150

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
CTGF	CTGF (Human)	E. Coli	10 mg	ABP-726-0110
CTGF	CTGF (Human)	E. Coli	1000 mg	ABP-726-011000
CTRP1	CTRP1, Globular form (Human)	E. Coli	10 mg	ABP-83-0110
CTRP1	CTRP1, Globular form (Human)	E. Coli	100 mg	ABP-83-01100
CTRP1	CTRP1, Globular form (Human)	E. Coli	20 mg	ABP-83-0120
CTRP1	CTRP1, Globular form (Human)	E. Coli	1000 mg	ABP-83-011000
CTRP1	CTRP1, Globular form (Human)	E. Coli	50 mg	ABP-83-0150
CTRP3	CTRP-3 Globular form (Human)	E. Coli	10 mg	ABP-82-0110
CTRP3	CTRP-3 Globular form (Human)	E. Coli	20 mg	ABP-82-0120
CTRP3	CTRP-3 Globular form (Human)	E. Coli	100 mg	ABP-82-01100
CTRP3	CTRP-3 Globular form (Human)	E. Coli	1000 mg	ABP-82-011000
CTRP3	CTRP-3 Globular form (Human)	E. Coli	50 mg	ABP-82-0150
CTRP9	CTRP-9 Globular form (Human)	E. Coli	100 mg	ABP-81-01100
CTRP9	CTRP-9 Globular form (Human)	E. Coli	50 mg	ABP-81-0150
CTRP9	CTRP-9 , Globular form (Mouse)	E. Coli	100 mg	ABP-81-03100
CTRP9	CTRP-9 , Globular form (Mouse)	E. Coli	1000 mg	ABP-81-031000
CTRP9	CTRP-9 , Globular form (Mouse)	E. Coli	50 mg	ABP-81-0350
CTRP9	CTRP-9 Globular form (Human)	E. Coli	10 mg	ABP-81-0110
CTRP9	CTRP-9 Globular form (Human)	E. Coli	1000 mg	ABP-81-011000
CTRP9	CTRP-9 Globular form (Human)	E. Coli	20 mg	ABP-81-0120
CTRP9	CTRP-9 , Globular form (Mouse)	E. Coli	10 mg	ABP-81-0310
CTRP9	CTRP-9 , Globular form (Mouse)	E. Coli	20 mg	ABP-81-0320
CuOX-LDL	Copper Oxidized LDL human protein	human plasma	0,5 mg 1 mg	PAB-26020
CUTA, 33-179aa	Recombinant human CUTA, 33-179aa, His-tagged	E.coli	100ug	PAT-80501-1

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
CVF	Cobra Venum Factor Anticomplementary Protein		100 µg 250 µg	PPT-53437
CX3CL1	Recombinant human CX3CL1/Fractalkine, 25- 100 aa, His-tagged		100ug	PAT-80368-1
CXCL1	CXCL1/GRO alpha, 35-107aa, Human, His-Tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80055-2
CXCL1	CXCL1 recombinant protein	E. Coli	0.02mg	PGB-22133
CXCL1	CXCL1/GRO alpha, 35-107aa, Human, His-Tagged, Recombinant, E.coli	E.coli	100ug	PAT-80055-1
CXCL1	Mouse GRO-a/KC (CXCL1) native protein	E. Coli	0.02mg	PGB-22132
CXCL1 / GROa	CXCL1/ GRO-a (Human)		100 mg	ABP-427-01100
CXCL1 / GROa	CXCL1/ GRO-a (Human)		50 mg	ABP-427-0150
CXCL1 / GROa	CXCL1/ GRO-a (Human)		10 mg	ABP-427-0110
CXCL1 / GROa	CXCL1/ GRO-a (Human)		1000 mg	ABP-427-011000
CXCL1 / GROa	CXCL1/ GRO-a (Human)		20 mg	ABP-427-0120
CXCL12 / SDF1	Human SDF-1/CXCL12, Recombinant	E. Coli	10 mg	ABP-570-0110
CXCL12 / SDF1	Human SDF-1/CXCL12, Recombinant	E. Coli	1000 mg	ABP-570-011000
CXCL12 / SDF1	Human SDF-1/CXCL12, Recombinant	E. Coli	20 mg	ABP-570-0120
CXCL12 / SDF1	Human SDF-1/CXCL12, Recombinant	E. Coli	100 mg	ABP-570-01100
CXCL12 / SDF1	Human SDF-1/CXCL12, Recombinant	E. Coli	50 mg	ABP-570-0150
CXCL14	Recombinant human BRAK (CXCL14)	E.coli	5 µg 20 µg	PPT-20065
CXCL2	Recombinant Human GRO-beta (CXCL2)	E.coli	2 µg 10 µg	PPT-53258
CXCL2	Recombinant mouse MIP-2 (CXCL2)	E.coli	5 µg	PPT-20058
CXCL2	Recombinant human CXCL2, 35-107 aa, His-tagged	E.coli	100ug	PAT-80281-1
CXCL2	Recombinant rat MIP-2 (CXCL2)	E.coli	5 µg	PPT-20059
CXCL3	Recombinant Human GRO-gamma (CXCL3)	E.coli	2 µg 10 µg	PPT-53259

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
CXCL3	CXCL3/GRO gamma, 35-107aa, Human, His-Tagged, Recombinant, E.coli	E.coli	250ug	PAT-80056-2
CXCL3	CXCL3/GRO gamma, 35-107aa, Human, His-Tagged, Recombinant, E.coli	E.coli	50ug	PAT-80056-1
CXCL3	Recombinant human GRO gamma (CXCL3)	E.coli	2 µg 10 µg	PPT-20070
CXCL7	Human CXCL7 Recombinant	E. Coli	1000 mg	ABP-434-011000
CXCL7	Human CXCL7 Recombinant	E. Coli	50 mg	ABP-434-0150
CXCL7	Human CXCL7 Recombinant	E. Coli	10 mg	ABP-434-0110
CXCL7	Human CXCL7 Recombinant	E. Coli	100 mg	ABP-434-01100
CXCL7	Human CXCL7 Recombinant	E. Coli	20 mg	ABP-434-0120
Cyclin H, 1- 323 aa	Recombinant human Cyclin H, 1- 323 aa, His-tagged	E.coli	100ug	PAT-80485-1
Cyclophilin D	Cyclophilin D (PPID), 1- 370aa, Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80057-1
Cyclophilin D	Cyclophilin D (PPID), 1- 370aa, Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80057-2
Cyclophilin G	Recombinant human Cyclophilin G, 1-175 aa, His-tagged	E.coli	100ug	PAT-80404-1
Cyclophilin H	Cyclophilin H (PPIH), 1-177aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80058-1
Cyclophilin H	Cyclophilin H (PPIH), 1-177aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80058-2
Cyclopholin A	Cyclophilin A, 1-165 aa , Human, Recombinant, E.coli	E.coli	100ug	PAT-80059-1
Cyclopholin A	Cyclophilin A, 1-165 aa , Human, Recombinant, E.coli	E.coli	1mg	PAT-80059-2
Cyclopholin B	Cyclophilin B, 26- 216aa , Human, Recombinant, E.coli	E.coli	1mg	PAT-80060-2
Cyclopholin B	Cyclophilin B, 26- 216aa , Human, Recombinant, E.coli	E.coli	100ug	PAT-80060-1
Cyclosporine A	Cyclosporine-A	Beauveria Nlyea	1 g 4 g	PPT-20083
CYR61	CYR61 (cysteine-rich, angiogenic inducer 61) (AAH01271, 1 a.a. - 382 a.a.) full-length recombinant protein with GST		10 µg 25 µg	PAN-63809

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
Cystatin C	Cystatin C, human	human urine	200 µg	PPT-20082
Cystatin C	Recombinant human Cystatin C	E.coli	5 µg	PPT-20084-1
Cystatin C	Recombinant human Cystatin C	E.coli	25 µg	PPT-20084-2
Cysteine dioxygenase	Recombinant human Cysteine dioxygenase, 1-170 aa, His-tagged	E.coli	100ug	PAT-80381-1
Cytokeratin 14	Recombinant Human Cytokeratin 14	E.coli	5 µg 20 µg	PPT-53441
Cytokeratin 18	Recombinant Human Cytokeratin 18	E.coli	5 µg 20 µg	PPT-53442
Cytokeratin 19	Recombinant Human Cytokeratin 19	E.coli	5 µg 20 µg	PPT-53443
Cytokeratin 20	Recombinant Human Cytokeratin 20	E.coli	5 µg 20 µg	PPT-53444
Cytokeratin 8	Recombinant Human Cytokeratin 8	E.coli	5 µg 20 µg	PPT-53440
D4-GDI	Recombinant Human D4-GDI		2 µg 5 µg	PPT-53485
DAAO	Recombinant human DAAO, 1-347 aa, His-tagged	E.coli	50ug	PAT-80324-1
DCXR, 1-244aa	Recombinant human DCXR, 1-244aa, His-tag		100ug	PAT-80506-1
Decorin	Human Decorin, Recombinant	E. Coli	1000 mg	ABP-641-011000
Decorin	Human Decorin, Recombinant	E. Coli	50 mg	ABP-641-0150
Decorin	Human Decorin, Recombinant	E. Coli	10 mg	ABP-641-0110
Decorin	Human Decorin, Recombinant	E. Coli	100 mg	ABP-641-01100
Decorin	Human Decorin, Recombinant	E. Coli	20 mg	ABP-641-0120
Dehydrogenase	Recombinant Isocitrate Dehydrogenase		1 mg 5mg	PPT-53370
Dehydrogenase	Recombinant Lactate Dehydrogenase		1 mg 5mg	PPT-53372
Dehydrogenase	Recombinant Malate Dehydrogenase		1 mg 5mg	PPT-53374
DFFA	Recombinant human DFFA, 1-331 aa, His-tagged		100ug	PAT-80356-1
DHFR	Recombinant human DHFR, 1-187 aa, His-tagged		100ug	PAT-80359-1
DHH	DHH, 23-198aa, Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80061-2

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
DHH	DHH, 23-198aa, Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80061-1
DHPS, 1-369 aa	Recombinant human DHPS, 1-369 aa, His-tagged	E.coli	100ug	PAT-80465-1
Diamine N-acetyltransferase 1	Recombinant human Diamine N-acetyltransferase 1, 1-171 aa	E.coli	100ug	PAT-80352-1
Disulfide Isomerase	Recombinant Human Protein Disulfide Isomerase		100 µg 500µg	PPT-53377
DKK1	Recombinant Human Dkk-1, His-tagged, Hi-5 cell		10ug	PAT-80254-1
DKK1	Human Dickkopf-related Protein 1 (DKK1), Recombinant	E. Coli	100 mg	ABP-312-01100
DKK1	Human Dickkopf-related Protein 1 (DKK1), Recombinant	E. Coli	1000 mg	ABP-312-011000
DKK1	Human Dickkopf-related Protein 1 (DKK1), Recombinant	E. Coli	50 mg	ABP-312-0150
DKK1	Human Dickkopf-related Protein 1 (DKK1), Recombinant	E. Coli	10 mg	ABP-312-0110
DKK1	Human Dickkopf-related Protein 1 (DKK1), Recombinant	E. Coli	20 mg	ABP-312-0120
DLD, 36-509aa	Recombinant human DLD, 36-509aa, His-tagged	E.coli	100ug	PAT-80470-1
DMGO	DMGO (Dimethylglycine oxidase) Arthrobacter globiformis Recombinant, His-tag E.coli	E.coli	100ug	PAT-80063-1
DMGO	DMGO (Dimethylglycine oxidase) Arthrobacter globiformis Recombinant, His-tag E.coli	E.coli	0.5mg	PAT-80063-2
DnaJ	DnaJ (Amino acids 1-376), Recombinant, E.coli	E.coli	100µg	PAT-80064-1
DnaJ	DnaJ (Amino acids 1-376), Recombinant, E.coli	E.coli	1mg	PAT-80064-2
Dnak	Dnak (385-546),Substrate binding domain, Recombinant, E.coli	E.coli	100µg	PAT-80065-1
Dnak	Dnak (full length; 1-638), Recombinant, E.coli	E.coli	100µg	PAT-80066-1
Dnak	Dnak(N-term;1-384),ATPase binding domain, Recombinant, E.coli	E.coli	1mg	PAT-80067-2
Dnak	Dnak(C-term;385-638),Substrate binding domain, Recombinant, E.coli	E.coli	1mg	PAT-80068-2
Dnak	Dnak(508-638); A lid covering the substrate, Recombinant, E.coli	E.coli	100µg	PAT-80069-1

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
DnaK	Recombinant Myobacterium Tuberculosis Heat Shock Protein 70/DnaK		2 µg 10 µg	PPT-53362
Dnak	Dnak (385-546), Substrate binding domain, Recombinant, E.coli	E.coli	1mg	PAT-80065-2
Dnak	Dnak (full length; 1-638), Recombinant, E.coli	E.coli	1mg	PAT-80066-2
Dnak	Dnak(N-term;1-384), ATPase binding domain, Recombinant, E.coli	E.coli	100µg	PAT-80067-1
Dnak	Dnak(C-term;385-638), Substrate binding domain, Recombinant, E.coli	E.coli	100µg	PAT-80068-1
Dnak	Dnak(508-638); A lid covering the substrate, Recombinant, E.coli	E.coli	1mg	PAT-80069-2
DNMT3a	Human, recombinant, N-terminal GST tag		10 µg	BPS-51103
DNMT3B	DNMT3B Active Human Recombinant Protein	baculovirus	10 µg	BPS-51105
DNMT3B/DNMT3L	DNMT3B/DNMT3L Human Recombinant Protein Complex	baculovirus	10 µg	BPS-51109
Dopa decarboxylase	Recombinant human Dopa decarboxylase, 1-480 aa, His-tagged	E.coli	100ug	PAT-80291-1
Dot1L	Dot1L, full length Active Human Recombinant Protein	baculovirus	5 µg	BPS-51009
DsbA	Disulfide oxidoreductase (DsbA) E.coli, Recombinant, expressed in E.coli	E.coli	100ug	PAT-80070-1
DsbA	Disulfide oxidoreductase (DsbA) E.coli, Recombinant, expressed in E.coli	E.coli	1mg	PAT-80070-2
DsbC	Disulfide-bond isomerase (DsbC) E.coli, Recombinant	E.coli	100ug	PAT-80071-1
DsbC	Disulfide-bond isomerase (DsbC) E.coli, Recombinant	E.coli	1mg	PAT-80071-2
DsbE	Recombinant DsbE, 26-185 aa	E.coli	100ug	PAT-80264-1
DsbG	Recombinant DsbG, 18-248aa	E.coli	100ug	PAT-80263-1
DSCR1	DSCR1 isoform b, 1-117aa , Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80072-2
DSCR1	DSCR1 isoform b, 1-117aa , Human, Recombinant, E.coli	E.coli	100ug	PAT-80072-1
dUTP	Recombinant Thermostable dUTPase		500 IU 1000IU	PPT-53364

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
Dysbindin	Recombinant human Dystrobrein-binding protein 1 isoform C, 1-270aa, His-tagged		100ug	PAT-80262-1
EBAG9	EBAG9, 28-213aa, Human,His tagged, Recombinant, E.coli	E.coli	100ug	PAT-80073-1
EBAG9	EBAG9, 28-213aa, Human,His tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80073-2
EBV	Recombinant Epstein-Barr Virus (HHV-4) p18 (1-119 a.a.)		100 µg 500 µg	PPT-53342
EBV	Recombinant Epstein-Barr Virus (HHV-4) Mosaic EBNA1(1-90, 408-498 a.a.)		100 µg 500 µg	PPT-53340
EBV	Recombinant Epstein-Barr Virus (HHV-4) EA (306-390a.a.)		100 µg 500 µg	PPT-53341
EBV	Recombinant Epstein-Barr Virus (HHV-4) p23 (1-162 a.a.)		100 µg 500 µg	PPT-53343
EED	EED Human Recombinant Protein	baculovirus	50 µg	BPS-50280
eEF1A-2 (EF-1-alpha-2)	eEF1A-2, Elongation factor 1-alpha 2, recombinant protein	E.coli	100 µg	PGB-63587
EGF	Recombinant Human Epidermal Growth Factor-Pichia derived	Pichia Pastoris	10 µg 50µg	PPT-53323
EGF	Recombinant Human Epidermal Growth Factor		100 µg 500 µg	PPT-53389
EGF	Human Epidermal Growth Factor (EGF), Recombinant	E. Coli	100 mg	ABP-460-01100
EGF	EGF, Human, Recombinant, E.coli	E.coli	100ug	PAT-80074-1
EGF	EGF, Human, Recombinant, E.coli	E.coli	1mg	PAT-80074-2
EGF	Human Epidermal Growth Factor (EGF), Recombinant	E. Coli	500 mg	ABP-460-01500
EGFR	EGFR, Active Mouse Recombinant Protein	baculovirus	10 µg	BPS-40195
EG-VEGF	EG-VEGF (Human)		100 mg	ABP-151-01100
EG-VEGF	EG-VEGF (Human)		50 mg	ABP-151-0150
EG-VEGF	Recombinant Human Endocrine Gland Vascular Endothelial Growth Factor	E.coli	5 µg 20 µg	PPT-53329
EG-VEGF	EG-VEGF (Human)		10 mg	ABP-151-0110

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
EG-VEGF	EG-VEGF (Human)		1000 mg	ABP-151-011000
EG-VEGF	EG-VEGF (Human)		20 mg	ABP-151-0120
EIF1, 1-113 aa	Recombinant human EIF1, 1-113 aa	E.coli	100ug	PAT-80437-1
EIF2S1, 1-315aa	Recombinant human EIF2S1, 1-315aa, His-tagged	E.coli	50ug	PAT-80549-1
eIF4E-BP1	Recombinant human eIF4E-BP1, 1-118 aa, His-tagged	E.coli	100ug	PAT-80367-1
eIF5A	Recombinant human eIF5A, 1-154 aa	E.coli	100ug	PAT-80259-1
Encephalitis	Recombinant Tick-Born Encephalitis Virus gE (95-229 a.a.)		100 µg 500 µg	PPT-53346
Endostatin	Recombinant Mouse Endostatin protein (active)	Pichia pastoris	100 µg 250 µg	PAD-49104
Endostatin	Recombinant Human Endostatin	Pichia Pastoris	100 µg 250 µg	PPT-26228
Endostatin	Recombinant Human Endostatin	Pichia Pastoris	100 µl	PAD-49100
Endostatin	Recombinant Mouse Endostatin	Pichia pastoris	100 µl	PAD-49101
Endostatin	Recombinant Human Endostatin protein (active)	Pichia pastoris	100 µg 250 µg	PAD-49103
ENO1 (Enolase 1 alpha)	ENO1 (AAH11130, 1 a.a. - 435 a.a.) full-length recombinant protein with GST		10 µg 25 µg	PAN-63815
ENSA, 1-121 aa	Recombinant human ENSA, 1-121 aa	E.coli	100ug	PAT-80433-1
Enteropeptidase	Recombinant Human Enteropeptidase/Enterokinase, Light Chain		20IU 100IU	PPT-44767
Enteropeptidase	Porcine Enteropeptidase/Enterokinase		100 IU 500IU	PPT-53344
Enteropeptidase	Recombinant Human Enteropeptidase/Enterokinase, Light Chain		100IU	PPT-53365
Eotaxin	Recombinant mouse Eotaxin (CCL11)	E.Coli	5 µg 20 µg	PPT-53257
Eotaxin	Recombinant Human Eotaxin (CCL11)		5 µg 20 µg	PPT-53250
Eotaxin (His)	Recombinant human Eotaxin (CCL11), HisTag	E.Coli	20 µg	PPT-20052
Eotaxin 2	Recombinant human Eotaxin 2 (CCL24)	E.Coli	20 µg	PPT-20053
EphA2	EPHA2 (human, recombinant, N-terminal His tag)	Sf9 cells	10 µg	BPS-40190

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
EphB2	EPHB2 (human, recombinant, N-terminal His tag)	Sf9 cells	10 µg	BPS-40200
Epigen	Human Epigen (EPGN) Extracellular Domain Recombinant	E. Coli	1000 mg	ABP-340-011000
Epigen	Human Epigen (EPGN) Extracellular Domain Recombinant	E. Coli	50 mg	ABP-340-0150
Epigen	Human Epigen (EPGN) Extracellular Domain Recombinant	E. Coli	10 mg	ABP-340-0110
Epigen	Human Epigen (EPGN) Extracellular Domain Recombinant	E. Coli	100 mg	ABP-340-01100
Epigen	Human Epigen (EPGN) Extracellular Domain Recombinant	E. Coli	20 mg	ABP-340-0120
EPO-alpha	Recombinant Human Erythropoietin-alpha	CHO cells	500 IU 5000 IU	PPT-26214
EPO-beta	Recombinant human Erythropoietin (EPO) Beta	CHO cells	500 IU 5000 IU	PPT-25673
Epsti1	EPSTI1 Recombinant Protein		10 µg 25 µg	PAN-84156
ERK1/MAPK1	Recombinant Human ERK1/MAPK1 Inactive Enzyme		5 µg 10 µg	PPT-53428
ERK1/MAPK1	Recombinant Human ERK1/MAPK1 Active Enzyme		1 µg 5 µg	PPT-53427
ERK2/MAPK2	Recombinant Human ERK2/MAPK2 Inactive Enzyme		5 µg 25 µg	PPT-53430
ERK2/MAPK2	Recombinant Human ERK2/MAPK2 Active Enzyme		5 µg 10 µg	PPT-53429
ESM1	Human Endothelial Cell-specific Molecule 1 (ESM1), Recombinant	E. Coli	100 mg	ABP-318-01100
ESM1	Human Endothelial Cell-specific Molecule 1 (ESM1), Recombinant	E. Coli	20 mg	ABP-318-0120
ESM1	Human Endothelial Cell-specific Molecule 1 (ESM1), Recombinant	E. Coli	50 mg	ABP-318-0150
ESM1	Human Endothelial Cell-specific Molecule 1 (ESM1), Recombinant	E. Coli	10 mg	ABP-318-0110
ESM1	Human Endothelial Cell-specific Molecule 1 (ESM1), Recombinant	E. Coli	1000 mg	ABP-318-011000
Esterase D	Recombinant human Esterase D, 1-282 aa, His-tagged	E.coli	100ug	PAT-80378-1
Estrogen Sulfotransferase	Recombinant human Estrogen Sulfotransferase, 1-294 aa, His-tagged	E.coli	100ug	PAT-80325-1

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
EZH2	EZH2 (non-complexed) , Human Recombinant Protein	baculovirus	20 µg	BPS-50279
EZH2/EED/SUZ12/RbAp48	EZH2/EED/SUZ12/RbAp48 Active Human Protein Complex	baculovirus	50 µg	BPS-51099
F7A	Recombinant Human Factor VIIa		10 µg 50µg	PPT-53447
FABP	Recombinant Human Fatty Acid Binding Protein		5 µg 20 µg	PPT-53445
FABP1	FABP1, 1-127 aa, Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80075-2
FABP1	FABP1, 1-127 aa, Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80075-1
FABP2	Recombinant human FABP2, 1-132 aa, His-tagged	E.coli	100ug	PAT-80288-1
FABP3	Human Heart Type Fatty Acid Binding Protein (HFABP/FABP3), Recombinant	E. Coli	10 mg	ABP-213-0110
FABP3	Human Heart Type Fatty Acid Binding Protein (HFABP/FABP3), Recombinant	E. Coli	20 mg	ABP-213-0120
FABP3	Recombinant human FABP3, 1-133aa, His-tagged	E.coli	100ug	PAT-80287-1
FABP3	Human Heart Type Fatty Acid Binding Protein (HFABP/FABP3), Recombinant	E. Coli	100 mg	ABP-213-01100
FABP3	Human Heart Type Fatty Acid Binding Protein (HFABP/FABP3), Recombinant	E. Coli	1000 mg	ABP-213-011000
FABP3	Human Heart Type Fatty Acid Binding Protein (HFABP/FABP3), Recombinant	E. Coli	50 mg	ABP-213-0150
FABP4	FABP4, 1-132aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80076-2
FABP4	FABP-4 (Human)		10 mg	ABP-30-0110
FABP4	FABP-4 (Human)		100 mg	ABP-30-01100
FABP4	FABP-4 (Human)		20 mg	ABP-30-0120
FABP4	FABP-4 (Mouse)		100 mg	ABP-30-03100
FABP4	FABP-4 (Mouse)		20 mg	ABP-30-0320
FABP4	FABP-4 (Mouse)		50 mg	ABP-30-0350
FABP4	FABP-4 (Rat)		100 mg	ABP-30-08100

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
FABP4	FABP-4 (Rat)		1000 mg	ABP-30-081000
FABP4	FABP-4 (Rat)		50 mg	ABP-30-0850
FABP4	FABP4, 1-132aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80076-1
FABP4	FABP-4 (Human)		1000 mg	ABP-30-011000
FABP4	FABP-4 (Human)		50 mg	ABP-30-0150
FABP4	FABP-4 (Mouse)		10 mg	ABP-30-0310
FABP4	FABP-4 (Mouse)		1000 mg	ABP-30-031000
FABP4	FABP-4 (Rat)		10 mg	ABP-30-0810
FABP4	FABP-4 (Rat)		20 mg	ABP-30-0820
FABP5	FABP5, 1-135aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80077-1
FABP5	FABP5, 1-135aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80077-2
FABP6	FABP6, isoform2, 1-128aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80078-1
FABP6	FABP6, isoform2, 1-128aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80078-2
FABP7	FABP7, 1-132aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80079-1
FABP7	Human Fatty Acid Binding Protein-7, Brain Type Fatty Acid Binding Protein, Recombinant	E. Coli	10 mg	ABP-30-0710
FABP7	Human Fatty Acid Binding Protein-7, Brain Type Fatty Acid Binding Protein, Recombinant	E. Coli	20 mg	ABP-30-0720
FABP7	FABP7, 1-132aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80079-2
FABP7	Human Fatty Acid Binding Protein-7, Brain Type Fatty Acid Binding Protein, Recombinant	E. Coli	100 mg	ABP-30-07100
FABP7	Human Fatty Acid Binding Protein-7, Brain Type Fatty Acid Binding Protein, Recombinant	E. Coli	1000 mg	ABP-30-071000
FABP7	Human Fatty Acid Binding Protein-7, Brain Type Fatty Acid Binding Protein, Recombinant	E. Coli	50 mg	ABP-30-0750
Factor IX	Recombinant Human Factor IX		100IU 500IU	PPT-53450
Factor VIII	Human Factor VIII	E. coli	400IU 800IU	PPT-53448

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
Factor VIII	Recombinant Human Factor VIII		250IU 500IU	PPT-53449
FADD	Recombinant human FADD, 1-208 aa, His-tagged	E.coli	50ug	PAT-80395-1
FADD	FADD,1-208aa, Human GST-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80080-1
FADD	FADD,1-208aa, Human GST-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80080-2
FAK	FAK (human, recombinant, N-terminal His tag)	Sf9 cells	10 µg	BPS-40420
Fas Ligand	Recombinant human Fas Ligand protein	E.coli	100 µl	PAD-47206
Fas Ligand	Recombinant rat Fas Ligand protein	E.coli	100 µl	PAD-47205
Fas Receptor	Human Recombinant Fas Receptor, soluble	E.coli	20µg	111-03FAS
FBP1	Recombinant human Fructose-1,6-bisphosphatase 1, 1-338 aa, His-tagged	E.coli	100ug	PAT-80396-1
FBXL10 (KDM2B, JHDM1B)	FBXL10 (KDM2B, JHDM1B) Human Recombinant Protein	baculovirus	20 µg	BPS-50120
FDC-SP	Human Follicular Dendritic Cell Secreted Protein (FDC-SP), Recombinant	E. Coli	100 mg	ABP-319-01100
FDC-SP	Human Follicular Dendritic Cell Secreted Protein (FDC-SP), Recombinant	E. Coli	1000 mg	ABP-319-011000
FDC-SP	Human Follicular Dendritic Cell Secreted Protein (FDC-SP), Recombinant	E. Coli	50 mg	ABP-319-0150
FDC-SP	Human Follicular Dendritic Cell Secreted Protein (FDC-SP), Recombinant	E. Coli	10 mg	ABP-319-0110
FDC-SP	Human Follicular Dendritic Cell Secreted Protein (FDC-SP), Recombinant	E. Coli	20 mg	ABP-319-0120
FEN1	Recombinant human FEN-1, 1-380 aa	E.coli	100ug	PAT-80417-1
Ferredoxin 1	Recombinant human Ferredoxin 1, 61-184 aa, T7-tagged	E.coli	100ug	PAT-80347-1
FGF a	Acidic Fibroblast Growth Factor (aFGF), Human, Recombinant, E.coli	E.coli	1mg	PAT-80081-3
FGF a	Acidic Fibroblast Growth Factor (aFGF), Human, Recombinant, E.coli	E.coli	0,5 mg	PAT-80081-500
FGF a	Acidic Fibroblast Growth Factor (aFGF), Human, Recombinant, E.coli	E.coli	100ug	PAT-80081-1

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
FGF/FGF2	Basic FGF/FGF2, Active Human Recombinant Protein	E. coli	50 µg	BPS-90300-4
FGF1	Recombinant Human Fibroblast Growth Factor-acidic		10 µg	PPT-53385
			50 µg	
FGF1	Human Fibroblast Growth Factor 1 (FGF1), Recombinant	E. Coli	1000 mg	ABP-354-011000
FGF1	Human Fibroblast Growth Factor 1 (FGF1), Recombinant	E. Coli	50 mg	ABP-354-0150
FGF1	Human Fibroblast Growth Factor 1 (FGF1), Recombinant	E. Coli	100 mg	ABP-354-01100
FGF1	Human Fibroblast Growth Factor 1 (FGF1), Recombinant	E. Coli	20 mg	ABP-354-0120
FGF10	Human Fibroblast Growth Factor 1 (FGF10), Recombinant	E. Coli	100 mg	ABP-353-01100
FGF10	Human Fibroblast Growth Factor 1 (FGF10), Recombinant	E. Coli	1000 mg	ABP-353-011000
FGF10	Human Fibroblast Growth Factor 1 (FGF10), Recombinant	E. Coli	50 mg	ABP-353-0150
FGF10	Human Fibroblast Growth Factor 1 (FGF10), Recombinant	E. Coli	10 mg	ABP-353-0110
FGF10	Human Fibroblast Growth Factor 1 (FGF10), Recombinant	E. Coli	20 mg	ABP-353-0120
FGF12	FGF12, 1-181aa, Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80082-1
FGF12	FGF12, 1-181aa, Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80082-2
FGF17	Human Fibroblast Growth Factor 17 (FGF-17), Recombinant	E. Coli	10 mg	ABP-658-0110
FGF17	Human Fibroblast Growth Factor 17 (FGF-17), Recombinant	E. Coli	20 mg	ABP-658-0120
FGF17	Human Fibroblast Growth Factor 17 (FGF-17), Recombinant	E. Coli	100 mg	ABP-658-01100
FGF17	Human Fibroblast Growth Factor 17 (FGF-17), Recombinant	E. Coli	1000 mg	ABP-658-011000
FGF17	Human Fibroblast Growth Factor 17 (FGF-17), Recombinant	E. Coli	50 mg	ABP-658-0150

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
FGF19	Human Fibroblast Growth Factor 19 (FGF-19), Recombinant	E. Coli	10 mg	ABP-148-0110
FGF19	Human Fibroblast Growth Factor 19 (FGF-19), Recombinant	E. Coli	20 mg	ABP-148-0120
FGF19	Recombinant human FGF-19	E.coli	5 µg	PPT-96703
FGF19	Human Fibroblast Growth Factor 19 (FGF-19), Recombinant	E. Coli	100 mg	ABP-148-01100
FGF19	Human Fibroblast Growth Factor 19 (FGF-19), Recombinant	E. Coli	1000 mg	ABP-148-011000
FGF19	Human Fibroblast Growth Factor 19 (FGF-19), Recombinant	E. Coli	50 mg	ABP-148-0150
FGF2	FGF2, 143-288aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80083-2
FGF2	Recombinant Human Fibroblast Growth Factor-basic		10 µg 50 µg	PPT-53386
FGF2	Recombinant Bovine Fibroblast Growth Factor-basic		10 µg 50 µg	PPT-53387
FGF2	FGF2, 143-288aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80083-1
FGF21	Recombinant mouse FGF21	E.coli	2 µg 10 µg	PPT-53330
FGF21	Human FGF-21 Recombinant	E. Coli	10 mg	ABP-145-0210
FGF21	Human FGF-21 Recombinant	E. Coli	1000 mg	ABP-145-021000
FGF21	Mouse Fibroblast Growth Factor-21 (FGF-21) Recombinant	E. Coli	10 mg	ABP-145-0310
FGF21	Mouse Fibroblast Growth Factor-21 (FGF-21) Recombinant	E. Coli	1000 mg	ABP-145-031000
FGF21	Mouse Fibroblast Growth Factor-21 (FGF-21) Recombinant	E. Coli	20 mg	ABP-145-0320
FGF21	Recombinant human FGF-21, 29-209aa, His tagged	E.Coli	100 µg	PAT-80244-1
FGF21	Human FGF-21 Recombinant	E. Coli	100 mg	ABP-145-02100
FGF21	Human FGF-21 Recombinant	E. Coli	20 mg	ABP-145-0220
FGF21	Human FGF-21 Recombinant	E. Coli	50 mg	ABP-145-0250
FGF21	Mouse Fibroblast Growth Factor-21 (FGF-21) Recombinant	E. Coli	100 mg	ABP-145-03100

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
FGF21	Mouse Fibroblast Growth Factor-21 (FGF-21) Recombinant	E. Coli	50 mg	ABP-145-0350
FGF23	Human Fibroblast Growth Factor 23 (FGF-23) C-Terminal Peptide, Recombinant	E. Coli	100 mg	ABP-147-06100
FGF23	Human Fibroblast Growth Factor 23 (FGF-23) C-Terminal Peptide, Recombinant	E. Coli	50 mg	ABP-147-0650
FGF23	Human Fibroblast Growth Factor 23 (FGF-23) N-Terminal Fragment (25-141), Recombinant	E. Coli	50 mg	ABP-147-0850
FGF23	Human Fibroblast Growth Factor 23 (FGF-23) C-Terminal Peptide, Recombinant	E. Coli	1000 mg	ABP-147-061000
FGF23	Human Fibroblast Growth Factor 23 (FGF-23) N-Terminal Fragment (25-141), Recombinant	E. Coli	100 mg	ABP-147-08100
FGF23	Human Fibroblast Growth Factor 23 (FGF-23) N-Terminal Fragment (25-141), Recombinant	E. Coli	1000 mg	ABP-147-081000
FGF5	Human Fibroblast Growth Factor 5 (FGF5), Recombinant	E. Coli	100 mg	ABP-351-01100
FGF5	Human Fibroblast Growth Factor 5 (FGF5), Recombinant	E. Coli	1000 mg	ABP-351-011000
FGF5	Human Fibroblast Growth Factor 5 (FGF5), Recombinant	E. Coli	50 mg	ABP-351-0150
FGF6	Human Fibroblast Growth Factor 6 (FGF6), Recombinant	E. Coli	100 mg	ABP-352-01100
FGF6	Human Fibroblast Growth Factor 6 (FGF6), Recombinant	E. Coli	50 mg	ABP-352-0150
FGF6	Human Fibroblast Growth Factor 6 (FGF6), Recombinant	E. Coli	10 mg	ABP-352-0110
FGF6	Human Fibroblast Growth Factor 6 (FGF6), Recombinant	E. Coli	1000 mg	ABP-352-011000
FGF9	Recombinant Murine Fibroblast Growth Factor-9		2 µg 10 µg	PPT-53339
FGF9	Human FGF9 Recombinant	E. Coli	10 mg	ABP-655-0110
FGF9	Human FGF9 Recombinant	E. Coli	1000 mg	ABP-655-011000
FGF9	Human FGF9 Recombinant	E. Coli	100 mg	ABP-655-01100
FGF9	Human FGF9 Recombinant	E. Coli	20 mg	ABP-655-0120
FGF9	Human FGF9 Recombinant	E. Coli	50 mg	ABP-655-0150

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
FHIT	Recombinant Human Fragile Histidine Triad		2 µg 5 µg	PPT-53487
FHIT, 1-147aa	Recombinant human FHIT, 1-147aa, His tag, E.coli		100ug	PAT-80530-1
FIGF	Recombinant human FIGF		2 µg	PAN-63805
Filamin	Filamin	Chicken Gizzard	50 µg	PPT-20026
FKBP1a /FKBP12	Recombinant human FKBP1a /FKBP12, 1-108aa, His-tagged		100ug	PAT-80270-1
FKBP2, 22-142aa	Recombinant human FKBP2, 22-142aa	E.coli	50ug	PAT-80471-1
FKBP3, 1-224aa	Recombinant human FKBP3, 1-224aa	E.coli	100ug	PAT-80459-1
FKBP4	Recombinant human FKBP4, 1-459aa, His-tagged	E.coli	50 µg	PAT-80277-1
FKBP6, 1-327aa	Recombinant human FKBP6, 1-327aa, His-tag	E.coli	50ug	PAT-80527-1
Flt1	Flt1 (human, recombinant, N-terminal His tag)	Sf9 cells	10 µg	BPS-40223
Flt3	Recombinant Human Flt3-Ligand		2 µg 10µg	PPT-53322
Flt3	Flt3 (human, recombinant, N-terminal His tag)	Sf9 cells	10 µg	BPS-40225
Flt3	Recombinant Murine Flt3-Ligand		2 µg 10 µg	PPT-53331
Follistatin (FST)	Recombinant Human Follistatin (FST)	E.Coli	2 µg 10 µg	PPT-59829
Frataxin	Recombinant human Frataxin, 42-210 aa, His-tagged	E.coli	100ug	PAT-80423-1
FSH	Human Follicle Stimulating Hormone	Urine of post-menopausal women	10 µg 50 µg	PPT-26229
FSTL1	Follistatin-related protein 1 recombinant protein (N-term 1-308)	E.coli	0,05 mg	PGB-22131-1
FSTL1	Follistatin-related protein 1 recombinant protein (N-term 1-308)	E.coli	0,1 mg	PGB-22131-2
FTH1	FTH1, 1-183aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80084-1
FTH1	FTH1, 1-183aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80084-2
FTL	FTL, 1-175aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80085-1
FTL	FTL, 1-175aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80085-2

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
FTO Isoform 2	Human FTO Isoform2 , Recombinant	E. Coli	100 mg	ABP-78-01100
FTO Isoform 2	Human FTO Isoform2 , Recombinant	E. Coli	1000 mg	ABP-78-011000
FTO Isoform 2	Human FTO Isoform2 , Recombinant	E. Coli	50 mg	ABP-78-0150
FUR	Ferric uptake regulator(FUR), 1-148 aa E.coli, Recombinant, E.coli	E.coli	0.5mg	PAT-80086-2
FUR	Ferric uptake regulator(FUR), 1-148 aa E.coli, Recombinant, E.coli	E.coli	100ug	PAT-80086-1
FUS2	Recombinant human FUS2 (N-acetyltransferase 6)	E.coli	10ug	PAT-80326-1
G6PD	Recombinant G6PD, 1-491aa	E.Coli	100 µg	PAT-80251-1
GABARAP, 1-117 aa	Recombinant human GABARAP, 1-117 aa, His-tagged	E.coli	100ug	PAT-80441-1
GADD153	GADD153,1-169aa, Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80087-1
GADD153	GADD153,1-169aa, Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80087-2
GADD45A, 1-165aa	Recombinant human GADD45A, 1-165, His-tagged	E.coli	100ug	PAT-80514-1
GADD45B	GADD45B, 1-160aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80088-1
GADD45B	GADD45B, 1-160aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80088-2
GADD45G	GADD45G, 1-159aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80089-1
GADD45G	GADD45G, 1-159aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80089-2
GAGA POZ	GAGA-POZ domain(1-130aa), Drosophila melanogaster Recombinant, E.coli	E.coli	100µg	PAT-80090-1
GAGA POZ	GAGA-POZ domain(1-130aa), Drosophila melanogaster Recombinant, E.coli	E.coli	0.5mg	PAT-80090-2
Galactosidase	Recombinant Human α-Galactosidase A		10 µg 50µg	PPT-53368
Galectin 1	Recombinant human Galectin-1, 1-135 aa	E.coli	100ug	PAT-80373-1
Galectin 3	Human Galectin-3 Recombinant	E. Coli	100 mg	ABP-199-01100
Galectin 3	Human Galectin-3 Recombinant	E. Coli	20 mg	ABP-199-0120
Galectin 3	Human Galectin-3 Recombinant	E. Coli	50 mg	ABP-199-0150

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
Galectin 3	Recombinant human Galectin-3, 1-250 aa, His-tagged	E.coli	100ug	PAT-80402-1
Galectin 3	Human Galectin-3 Recombinant	E. Coli	10 mg	ABP-199-0110
Galectin 3	Human Galectin-3 Recombinant	E. Coli	1000 mg	ABP-199-011000
Galectin 4	Recombinant human Galectin- 4, 1-323 aa, His-tagged	E.coli	100ug	PAT-80397-1
GALM, 1-342aa	Recombinant human GALM, 1-342aa, His-tag		100ug	PAT-80508-1
Gamma Synuclein	Recombinant human gamma-Synuclein	E.coli	20 µg 100 µg	PPT-64430
gamma Synuclein	Recombinant human gamma-Synuclein	E.coli	100µg	PAT-80091-1
gamma Synuclein	Recombinant human gamma-Synuclein	E.coli	1mg	PAT-80091-2
Gankyrin	Gankyrin, 1-226aa, Human,Recombinant, E.coli	E.coli	100ug	PAT-80092-1
Gankyrin	Gankyrin, 1-226aa, Human,Recombinant, E.coli	E.coli	0.5mg	PAT-80092-2
GAPDH	GAPDH, 1-335aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80093-1
GAPDH	GAPDH, 1-335aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80093-2
GAS7	Recombinant human GAS7, 1-416aa, His-tagged	E.coli	100ug	PAT-80275-1
Gastrin	Human Gastrin Releasing Peptide (54-148), Recombinant	E. Coli	1000 mg	ABP-320-011000
Gastrin	Human Gastrin Releasing Peptide (54-148), Recombinant	E. Coli	50 mg	ABP-320-0150
Gastrin	Human Gastrin Releasing Peptide (54-148), Recombinant	E. Coli	100 mg	ABP-320-01100
GCDH, 45-438aa	Recombinant human GCDH, 45-438aa, His-tag		50ug	PAT-80510-1
G-CSF	Recombinant Human Pegylated Granulocyte-Colony Stimulating Factor		2 µg 10 µg	PPT-53295
G-CSF	Recombinant Human Granulocyte-Colony Stimulating Factor		2 µg 10 µg	PPT-53388
G-CSF	G-CSF, Human, Recombinant, E.coli	E.coli	100ug	PAT-80094-2
G-CSF	Recombinant Human Granulocyte-Colony Stimulating Factor, CHO derived		2 µg 10µg	PPT-53320

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
G-CSF	G-CSF, Human, Recombinant, E.coli	E.coli	10µg	PAT-80094-1
GDF1	GDF1 Recombinant Protein (P01)		10 ug	PAN-6004-1
GDF1	GDF1 Recombinant Protein (P01)		25 ug	PAN-6004-2
GDF10	GDF-10 (Human)		10 mg	ABP-337-0110
GDF10	GDF-10 (Human)		1000 mg	ABP-337-011000
GDF10	GDF-10 (Human)		20 mg	ABP-337-0120
GDF10	Recombinant human GDF-10, 369-478 aa	E.coli	100ug	PAT-80322-1
GDF10	GDF-10 (Human)		100 mg	ABP-337-01100
GDF10	GDF-10 (Human)		50 mg	ABP-337-0150
GDF15	Recombinant human GDF-15, 195-308 aa	E.coli	100ug	PAT-80398-1
GDF2	GDF-2 (Human)		100 mg	ABP-21-01100
GDF2	GDF-2 (Human)		20 mg	ABP-21-0120
GDF2	GDF-2 (Human)		50 mg	ABP-21-0150
GDF2	GDF-2 (Human)		10 mg	ABP-21-0110
GDF2	GDF-2 (Human)		1000 mg	ABP-21-011000
GDF3	Human Growth Differentiation Factor 3 (GDF-3), Recombinant	E. Coli	10 mg	ABP-87-0110
GDF3	Human Growth Differentiation Factor 3 (GDF-3), Recombinant	E. Coli	1000 mg	ABP-87-011000
GDF3	Human Growth Differentiation Factor 3 (GDF-3), Recombinant	E. Coli	20 mg	ABP-87-0120
GDF3	Human Growth Differentiation Factor 3 (GDF-3), Recombinant	E. Coli	100 mg	ABP-87-01100
GDF3	Human Growth Differentiation Factor 3 (GDF-3), Recombinant	E. Coli	50 mg	ABP-87-0150
GDF5	Recombinant human GDF5, 382-501aa, His-tagged	E.coli	100ug	PAT-80321-1
GDF8	Human Pro GDF-8 (24-375), Recombinant	E. Coli	10 mg	ABP-211-0110

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
GDF8	Human Pro GDF-8 (24-375), Recombinant	E. Coli	1000 mg	ABP-211-011000
GDF8	Human Pro GDF-8 (24-375), Recombinant	E. Coli	20 mg	ABP-211-0120
GDF8	Human Pro GDF-8 (24-375), Recombinant	E. Coli	100 mg	ABP-211-01100
GDF8	Human Pro GDF-8 (24-375), Recombinant	E. Coli	50 mg	ABP-211-0150
GDF9	Human GDF-9, Recombinant	E. Coli	10 mg	ABP-22-0110
GDF9	Human GDF-9, Recombinant	E. Coli	1000 mg	ABP-22-011000
GDF9	Human GDF-9, Recombinant	E. Coli	20 mg	ABP-22-0120
GDF9	Human GDF-9, Recombinant	E. Coli	100 mg	ABP-22-01100
GDF9	Human GDF-9, Recombinant	E. Coli	50 mg	ABP-22-0150
GDNF	Recombinant Human Glial-Derived Neurotrophic Factor	E.coli	2 µg 10 µg	PPT-53311
Geminin	Geminin, Human, Recombinant, His- tagged, E.coli	E.coli	100ug	PAT-80095-1
Geminin	Geminin, Human, Recombinant, His- tagged, E.coli	E.coli	0.5mg	PAT-80095-2
GFP	Recombinant Green fluorescent protein, 1-238 aa, Aequorea victoria	E. coli	100ug	PAT-80285-1
GFRA3 (GFR alpha 3, GDNFRa)	GFRA3 (AAH37951, 1 a.a. - 401 a.a.) full-length recombinant protein with GST.		2 µg	PAN-66999
GH	Recombinant Ovine Growth Hormone	E.Coli	100 µg 200 µg	PPT-26221
GH	Recombinant Rat Growth Hormone	E.coli	20 µg 100 µg	PPT-53302
GH	Recombinant Carp Growth Hormone	E.coli	20 µg 100 µg	PPT-53303
GH-20K	Recombinant Human Pituitary Growth Hormone-20K	E.Coli	100 µg 200 µg	PPT-26220
GHBP	Recombinant Human Growth Hormone Binding Protein	E.Coli.	100 µg 200 µg	PPT-26217
Ghrelin	Recombinant human Ghrelin, 24-117 aa, His-tagged	E.coli	100ug	PAT-80399-1
GHRH	Human Growth Hormone Releasing Hormone		500 µg 1 mg	PPT-26215
GKN1	Gastroke-1 (GKN1) (Human)	E. Coli	1000 mg	ABP-86-011000

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
GKN1	Gastrokine-1 (GKN1) (Human)	E. Coli	50 mg	ABP-86-0150
GKN1	Gastrokine-1 (GKN1) (Human)	E. Coli	100 mg	ABP-86-01100
GKN1	Gastrokine-1 (GKN1) (Human)	E. Coli	20 mg	ABP-86-0120
GLC8	GLC8, 1-229aa, Saccharomyces cerevisiae, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80096-2
GLC8	GLC8, 1-229aa, Saccharomyces cerevisiae, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80096-1
GLRX5, 1-157 aa	Recombinant human GLRX5, 1-157 aa, His-tagged	E.coli	100ug	PAT-80504-1
Glucagon	Recombinant Human Glucagon Like Peptide-1 (7-36)		10 µg	PPT-53405
			50 µg	
Glucagon	Recombinant Human Glucagon		100 µg	PPT-53406
			500 µg	
Glucocorticoid Receptor	Recombinant NR3C1 (1 - 777 aa) full-length recombinant protein with GST tag		10 µg	PAN-6002
Glucocorticoid Receptor	Recombinant NR3C1 (51 - 140 aa) recombinant protein with GST tag		10 µg	PAN-6003
Glutaminase	Recombinant Human TransGlutaminase II		2 µg	PPT-53500
			5 µg	
Glutaredoxin 2	Recombinant human Glutaredoxin-2, 20-164aa, his-tagged	E.coli	100ug	PAT-80411-1
Glycogen	Recombinant Human Glycogen Phosphorylase		5 µg	PPT-53367
			20µg	
Glycogenin 1	Recombinant human Glycogenin 1, 1-333 aa, His-T7 -tagged	E.coli	100ug	PAT-80337-1
Glycokinase	Recombinant Polyphosphate Glucokinase		50IU	PPT-53371
			100IU	
GM-CSF	Recombinant mouse GM-CSF	E.Coli	100 µg	PAT-80250-1
GM-CSF	Recombinant human GM-CSF	E.coli	10 µg	PPT-20027
GM-CSF	Recombinant human GM-CSF	E.coli	100ug	PAT-80097-2
GM-CSF	mGM-CSF, 18-141 aa, Mouse, Recombinant, E.coli	E.coli	100ug	PAT-80098-1
GM-CSF	Recombinant human GM-CSF, Sf9	Sf9 Insect cells	10 µg	PPT-20072
GM-CSF	Recombinant human GM-CSF	E.coli	2 µg	PPT-20073
GM-CSF	Recombinant human GM-CSF	E.coli	10 µg	PPT-20073-2

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
GM-CSF	Recombinant human GM-CSF, E.coli	E.coli	20 µg	PAT-80097-1
GM-CSF	mGM-CSF, 18-141 aa, Mouse, Recombinant, E.coli	E.coli	0.5mg	PAT-80098-2
GM-CSF	Recombinant human GM-CSF, Pichia	Pichia Pastoris	10 µg	PPT-20071
GM-CSF	Recombinant human GM-CSF	E.coli	1 mg	PPT-20073-3
GMF beta	Human Glia Maturation Factor Beta (GMF-B) Recombinant	E. Coli	10 mg	ABP-659-0110
GMF beta	Human Glia Maturation Factor Beta (GMF-B) Recombinant	E. Coli	1000 mg	ABP-659-011000
GMF beta	Human Glia Maturation Factor Beta (GMF-B) Recombinant	E. Coli	100 mg	ABP-659-01100
GMF beta	Human Glia Maturation Factor Beta (GMF-B) Recombinant	E. Coli	20 mg	ABP-659-0120
GMF beta	Human Glia Maturation Factor Beta (GMF-B) Recombinant	E. Coli	50 mg	ABP-659-0150
GMF gamma	Glia Maturation Factor gamma (GMF-G) (Human)		1000 mg	ABP-676-011000
GMF gamma	Glia Maturation Factor gamma (GMF-G) (Human)		50 mg	ABP-676-0150
GMF gamma	Recombinant human GMF-gamma, 1-142 aa	E.Coli	100 µg	PAT-80246-1
GMF gamma	Glia Maturation Factor gamma (GMF-G) (Human)		10 mg	ABP-676-0110
GMF gamma	Glia Maturation Factor gamma (GMF-G) (Human)		100 mg	ABP-676-01100
GMF gamma	Glia Maturation Factor gamma (GMF-G) (Human)		20 mg	ABP-676-0120
GNMT	GNMT, 1-295aa, Human,His-Tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80099-2
GNMT	GNMT, 1-295aa, Human,His-Tagged, Recombinant, E.coli	E.coli	100ug	PAT-80099-1
Goserelin	Human Goserelin		5 mg 25 mg	PPT-53407
GPI	Recombinant human Glucose-6-phosphate isomerase, 1- 558 aa, His-tagged		100ug	PAT-80336-1
GPR3	GPR3 Recombinant protein		10 µg 25 µg	PAN-84163
Granzyme B	Granzyme B (human, natural)	Cytotoxic granules of YT cells	10 µg	PKA-44787

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
GRB2	Recombinant human GRB2, 1.217 aa, His-tagged	E.coli	100ug	PAT-80271-1
GroEL	Recombinant GroEL (1-548aa), expressed in E.coli	E.coli	1mg	PAT-80100-2
GroEL	Recombinant GroEL (1-548aa), expressed in E.coli	E.coli	100 µg	PAT-80100-1
GroES	GroES, E.coli,Recombinant, expressed in E.coli	E.coli	100µg	PAT-80101-1
GroES	GroES, E.coli,Recombinant, expressed in E.coli	E.coli	1mg	PAT-80101-2
Growth hormone	Growth Hormone, Human Recombinant, E.coli	E.coli	100µg	PAT-80102-1
Growth hormone	20kDa Growth Hormone, Human Recombinant, E.coli	E.coli	100µg	PAT-80103-1
Growth hormone	Growth Hormone, Human Recombinant, E.coli	E.coli	1mg	PAT-80102-2
Growth hormone	20kDa Growth Hormone, Human Recombinant, E.coli	E.coli	1mg	PAT-80103-2
GrpE	GrpE, E.coli, Recombinant, E.coli	E.coli	100ug	PAT-80104-1
GrpE	GrpE, E.coli, Recombinant, E.coli	E.coli	0.5mg	PAT-80104-2
GSK3 alpha	GSK3a human, recombinant, N-terminal GST tag	Sf9 cells	10 µg	BPS-40006
GST	Glutathione S-Transferase(GST), 1-224aa, Schistosoma japonicum Recombinant, E.coli	E.coli	100ug	PAT-80105-1
GST	Glutathione S-Transferase(GST), 1-224aa, Schistosoma japonicum Recombinant, E.coli	E.coli	0.5mg	PAT-80105-2
GST	Recombinant Human GST	E.Coli	2 µg 5 µg	PPT-53488
GST, 1-224aa	Recombinant GST, 1-224aa, Schistosoma japonicum, His-tagged	E.coli	500 µg	PAT-80389-2
GST, 1-224aa	Recombinant GST, 1-224aa, Schistosoma japonicum, His-tagged	E.coli	100ug	PAT-80389-1
GSTA1	Recombinant human GSTA1, 1-222 aa		100ug	PAT-80418-1
GSTK1, 1-226 aa	Recombinant human GSTK1, 1-226 aa	E.coli	100ug	PAT-80440-1
GSTM1	Recombinant mouse GSTM1, 1-218 aa	E.Coli	100 µg	PAT-80249-1
GSTM1	Recombinant mouse Glutathion S-transferase Mu 1, 1-218 aa	E.coli	100ug	PAT-80401-1
GSTO1, 1-241 aa	Recombinant human GSTO1, 1-241 aa	E.coli	100ug	PAT-80450-1

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
GSTP1	Recombinant human GSTP1, 1-210 aa, His-tagged	E.coli	100ug	PAT-80329-1
GSTT1	Recombinant human GSTT1, 1-240aa, His-tagged	E.coli	50 µg	PAT-80334-1
GTF2B	Recombinant human GTF2B, 1-316 aa, His-tagged	E.coli	100ug	PAT-80424-1
HADH, 13-314aa	Recombinant human HADH, 13-314aa, His-tagged	E.coli	100ug	PAT-80466-1
Harmonin	Recombinant human Harmonin, 1-533aa, His-tagged	E.coli	100ug	PAT-80323-1
HAT1, 20-341aa	Recombinant human HAT1, 20-341aa, His-tagged	E.coli	50ug	PAT-80472-1
HAV	Recombinant Hepatitis A Virus VP1-P2A (669-782 a.a.)		100 µg 500µg	PPT-53569
HAV	Recombinant Hepatitis A Virus P2C (1211-1234 a.a.)		100 µg 500µg	PPT-53571
HAV	Recombinant Hepatitis A Virus P2C-P3A Mosaic (1392-1521, 1492-1606 a.a.)		100 µg 500µg	PPT-53572
HAV	Recombinant Hepatitis A Virus P2C-P3A (1492-1606 a.a.)		100 µg 500µg	PPT-53574
HAV	Recombinant Hepatitis A Virus VP4-VP2 (55-164 a.a.)		100 µg 500µg	PPT-53577
HAV	Recombinant Hepatitis A Virus VP1 (524-633 a.a.)		100 µg 500µg	PPT-53568
HAV	Recombinant Hepatitis A Virus VP1-P2A Mosaic (669-782, 722-830 a.a.)		100 µg 500µg	PPT-53570
HAV	Recombinant Hepatitis A Virus P2C-P3A (1392-1521 a.a.)		100 µg 500µg	PPT-53573
HAV	Recombinant Hepatitis A Virus P3C (1643-1743 a.a.)		100 µg 500µg	PPT-53575
HAV	Recombinant Hepatitis A Virus VP3 (304-415 a.a.)		100 µg 500µg	PPT-53576
HBcAg	Recombinant Hepatitis B Virus Core (1-186 a.a.)		100 µg 500 µg	PPT-53578
HBcAg	Recombinant Hepatitis B Virus Core (1-183 a.a.), 18kDa		100 µg 500 µg	PPT-53579
HBcAg	Recombinant Hepatitis B Virus Core (1-144 a.a.), 16kDa		100 µg 500 µg	PPT-53580
Hbe	Recombinant Hepatitis B Virus HBe		100 µg 500 µg	PPT-53581
HBsAg (adr)	Recombinant Hepatitis B Surface Antigen adr subtype	Saccharomyces cerevisiae	10 µg 50 µg	PPT-53590

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
HBsAg (adw)	Recombinant Hepatitis B Surface Antigen Adw subtype	Pichia Pastoris	20 µg 100 µg	PPT-53591
HBsAg (ayw)	Recombinant Hepatitis B Surface Antigen ayw subtype	Saccharomyces cerevisae	10 µg 50 µg	PPT-53589
HBsAg (ayw)	Recombinant Hepatitis B Surface Antigen ayw subtype	Pichia Pastoris	10 µg 50 µg	PPT-53592
HBZ, 1-142aa	Recombinant human HBZ, 1-142aa, His-tagged	E.coli	100ug	PAT-80488-1
HCC	Recombinant Human HCC-1 (CCL14)		2 µg 10 µg	PPT-53260
hCG	Human Chorionic Gonadotropin	Urine of post-menopausal women	1 mg 2,5 mg	PPT-26230
HCV	Recombinant Combined Hepatitis C Virus		100 µg 500µg	PPT-53516
HCV Core	Recombinant Hepatitis C Virus Nucleocapsid (core) (105-302 a.a.)		100 µg 500µg	PPT-53514
HCV Core	Recombinant Hepatitis C Virus Nucleocapsid (core) (2-192 a.a.) 22kDa		100 µg 500µg	PPT-53517
HCV Core	Recombinant Hepatitis C Virus Nucleocapsid (core), Horseradish peroxidase labeled		100 µg 500µg	PPT-53519
HCV Core	Recombinant Hepatitis C Virus Nucleocapsid (core) (2-192 a.a.) 22kDa, Fluorecein conjugate.		100 µg 500µg	PPT-53520
HCV Core	Recombinant Hepatitis C Virus Nucleocapsid (core), Biotin Conjugate		100 µg 500µg	PPT-53518
HCV Core	Recombinant Hepatitis C Virus Nucleocapsid (core) (2-192 a.a.) 22kDa, Rhodamine conjugate		100 µg 500µg	PPT-53521
HCV Core 1	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype 1 (1-102 a.a.)		100 µg 500 µg	PPT-53504
HCV Core 1a	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype 1a (2-119 a.a.)	E.coli	100 µg 500 µg	PPT-53503
HCV Core 1b	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype 1b (2-119 a.a.)	E.coli	100 µg 500µg	PPT-53505
HCV Core 24	Recombinant Hepatitis C Virus Nucleocapsid (core) 24		100 µg 500µg	PPT-53515
HCV Core 2a	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype 2a (2-119 a.a.)		100 µg 500µg	PPT-53506
HCV Core 2b	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype 2b (2-119 a.a.)		100 µg 500µg	PPT-53507

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
HCV Core 3/10	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype 3/10 (2-119 a.a.)		100 µg	PPT-53513
			500µg	
HCV Core 3a	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype 3a (2-119 a.a.)		100 µg	PPT-53508
			500µg	
HCV Core 3b	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype 3b (2-119 a.a.)		100 µg	PPT-53509
			500µg	
HCV Core 4	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype 4 (2-119 a.a.)		100 µg	PPT-53510
			500µg	
HCV Core 5	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype 5 (2-119 a.a.)		100 µg	PPT-53511
			500µg	
HCV Core 6a	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype 6a (2-119 a.a.)		100 µg	PPT-53512
			500µg	
HCV NS3	Recombinant Hepatitis C Virus NS3		100 µg	PPT-53522
			500µg	
HCV NS3	Recombinant Hepatitis C Virus NS3, Biotin Conjugate		100 µg	PPT-53538
			500µg	
HCV NS3	Recombinant Hepatitis C Virus NS3, Horseradish peroxidase labled		100 µg	PPT-53539
			500 µg	
HCV NS3	Recombinant Hepatitis C Virus NS3 (1400-1643 a.a.)		100 µg	PPT-53537
			500µg	
HCV NS3 1a	Recombinant Hepatitis C Virus nonstructural protein NS3 Subtype 1a (1359-1456)		100 µg	PPT-53530
			500 µg	
HCV NS3 1a	Recombinant Hepatitis C Virus nonstructural protein NS3 Subtype 1a (1192-1459)		100 µg	PPT-53523
			500µg	
HCV NS3 1b	Recombinant Hepatitis C Virus nonstructural protein NS3 Subtype 1a (1359-1456)		100 µg	PPT-53524
			500µg	
HCV NS3 1b	Recombinant Hepatitis C Virus NS3 Subtype 1b (1192-1456 a.a.)		100 µg	PPT-53531
			500µg	
HCV NS3 1c	Recombinant Hepatitis C Virus NS3 Subtype 1c		100 µg	PPT-53525
			500µg	
HCV NS3 2b	Recombinant Hepatitis C Virus NS3 Subtype 2b (1192-1456 a.a.)		100 µg	PPT-53527
			500µg	
HCV NS3 2b	Recombinant Hepatitis C Virus NS3 Subtype 2b (1192-1456 a.a.)		100 µg	PPT-53532
			500µg	
HCV NS3 2c	Recombinant Hepatitis C Virus NS3 Subtype 2c (1192-1456 a.a.)		100 µg	PPT-53526
			500µg	
HCV NS3 3	Recombinant Hepatitis C Virus NS3 Subtype 3 (1192-1456 a.a.)		100 µg	PPT-53533
			500µg	

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
HCV NS3 4	Recombinant Hepatitis C Virus NS3 Subtype 4 (1192-1456 a.a.)		100 µg 500µg	PPT-53534
HCV NS3 5	Recombinant Hepatitis C Virus NS3 Subtype 5 (1192-1456 a.a.)		100 µg 500µg	PPT-53535
HCV NS3 5a	Recombinant Hepatitis C Virus NS3 Subtype 5a		100 µg 500µg	PPT-53529
HCV NS3 6	Recombinant Hepatitis C Virus NS3 Subtype 6 (1192-1456 a.a.)		100 µg 500µg	PPT-53536
HCV NS3 6a	Recombinant Hepatitis C Virus NS3 Subtype 6a (1192-1456 a.a.)		100 µg 500µg	PPT-53528
HCV NS3, 1225-1456aa	Recombinant HCV NS3, 1225-1456aa, His-tagged	E.coli	100ug	PAT-80479-1
HCV NS4	Recombinant Mosaic Hepatitis C Virus NS4		100 µg 500 µg	PPT-53540
HCV NS4	Recombinant Mosaic Hepatitis C Virus NS4 (1691-1710, 1712-1733, 1921-1940 a.a.) Genotype 1		100 µg 500 µg	PPT-53541
HCV NS4	Recombinant Mosaic Hepatitis C Virus NS4 (1691-1710, 1712-1733, 1921-1940 a.a.) Genotype 3		100 µg 500µg	PPT-53543
HCV NS4	Recombinant Hepatitis C Virus NS4, Horseradish peroxidase labeled		100 µg 500µg	PPT-53548
HCV NS4	Recombinant Mosaic Hepatitis C Virus NS4 (1691-1710, 1712-1733, 1921-1940 a.a.) Genotype 2		100 µg 500µg	PPT-53542
HCV NS4	Recombinant Mosaic Hepatitis C Virus NS4 (1691-1710, 1712-1733, 1921-1940 a.a.) Genotype 5		100 µg 500µg	PPT-53544
HCV NS4	Recombinant Hepatitis C Virus NS4 (1916-1947 a.a.)		100 µg 500µg	PPT-53545
HCV NS4	Recombinant Hepatitis C Virus NS4, Biotin Conjugate		100 µg 500µg	PPT-53547
HCV NS4a,b	Recombinant Hepatitis C Virus NS4 a+b (1658-1863), 19kDa		100 µg 500µg	PPT-53546
HCV NS4a,b	Recombinant Hepatitis C Virus NS4 a+b (1658-1863), 19kDa, Fluorecein Conjugate		100 µg 500µg	PPT-53549
HCV NS5	Recombinant Hepatitis C Virus NS4 a+b (1658-1863), 19kDa, Rhodamine Conjugate		100 µg 500µg	PPT-53550
HCV NS5	Recombinant Hepatitis C Virus NS5, Biotin labled		100 µg 500µg	PPT-53566
HCV NS5	Recombinant Hepatitis C Virus NS5 (2322 - 2423 a.a.)		100 µg 500µg	PPT-53551

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
HCV NS5	Recombinant Hepatitis C Virus NS5 (2061-2302 a.a.)		100 µg 500µg	PPT-53565
HCV NS5	Recombinant Hepatitis C Virus NS5, Horseradish peroxidase labeled		100 µg 500µg	PPT-53567
HCV NS5 1	Recombinant Hepatitis C Virus non structural protein NS5 Genotype 1	E.coli	100 µg 500µg	PPT-53552
HCV NS5 1a	Recombinant Hepatitis C Virus NS5 Genotype 1a (2212-2313 a.a.)	E.coli	100 µg 500µg	PPT-53553
HCV NS5 1b	Recombinant Hepatitis C Virus NS5 Genotype 1b (2212-2313 a.a.)	E.coli	100 µg 500µg	PPT-53554
HCV NS5 2	Recombinant Hepatitis C Virus NS5 Genotype 2		100 µg 500µg	PPT-53555
HCV NS5 2a	Recombinant Hepatitis C Virus NS5 Genotype 2a (2212-2313 a.a.)		100 µg 500µg	PPT-53556
HCV NS5 2b	Recombinant Hepatitis C Virus NS5 Genotype 2b (2212-2313 a.a.)		100 µg 500µg	PPT-53557
HCV NS5 3	Recombinant Hepatitis C Virus NS5 Genotype 3		100 µg 500µg	PPT-53558
HCV NS5 3a	Recombinant Hepatitis C Virus NS5 Genotype 3a (2212-2313 a.a.)		100 µg 500µg	PPT-53559
HCV NS5 3b	Recombinant Hepatitis C Virus NS5 Genotype 3b (2212-2313 a.a.)		100 µg 500µg	PPT-53560
HCV NS5 4	Recombinant Hepatitis C Virus NS5 Genotype 4 (2212-2313 a.a.)		100 µg 500µg	PPT-53561
HCV NS5 5	Recombinant Hepatitis C Virus NS5 Genotype 5 (2212-2313 a.a.)		100 µg 500µg	PPT-53562
HCV NS5 6	Recombinant Hepatitis C Virus NS5 Genotype 6		100 µg 500µg	PPT-53563
HCV NS5 6a	Recombinant Hepatitis C Virus NS5 Genotype 6a (2212-2313 a.a.)		100 µg 500µg	PPT-53564
HDAC1	Recombinant human HDAC1, 1-482 aa, His-tagged	Hi-5 cells	25 µg	PAT-80312-1
HDAC1	Recombinant human HDAC1 (C-terminal His tag)	Sf9 cells	50 µg	BPS-50001
HDAC10 (FLAG)	HDAC10 (FLAG) Active Human Recombinant Protein	baculovirus	50 µg	BPS-50060
HDAC3	Recombinant human HDAC3 (C-terminal His tag)	Sf9 cells	50 µg	BPS-50003
HDAC6	Recombinant human HDAC6 (C-terminal His tag)	Sf9 cells	50 µg	BPS-50006

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
HDAC6	HDAC-6, FLAG-tag, Active Human Recombinant Protein	baculovirus	50 µg	BPS-50056
HDAC8	Recombinant human HDAC8 (N-terminal His tag)	Sf9 cells	50 µg	BPS-50008
HDAC9	Recombinant human HDAC9 (C-terminal His tag)	Sf9 cells	5 µg	BPS-50009
HDGF, 1- 100 aa	Recombinant human HDGF, 1-100 aa	E.coli	100ug	PAT-80390-1
HDGFRP3	HDGFRP3 (Human)	E. Coli	100 mg	ABP-305-01100
HDGFRP3	HDGFRP3 (Human)	E. Coli	1000 mg	ABP-305-011000
HDGFRP3	HDGFRP3 (Human)	E. Coli	50 mg	ABP-305-0150
HDV	Recombinant Hepatitis D Virus (1-108 .aa.), (151-209 a.a.)		100 µg 500 µg	PPT-53582
Hemagglutinin	Recombinant Hemagglutinin		10 µg 50 µg	PPT-53351
Heparanase 1 (HPA1)	Recombinant Human Heparanase-1	CHO	100 ng	PPT-53369
HEV	Recombinant Hepatitis E Virus ORF2 (633-659 a.a.)		100 µg 500 µg	PPT-53585
HEV	Recombinant Hepatitis E Virus ORF2 (92-123 a.a.)		100 µg 500 µg	PPT-53587
HEV	Recombinant Hepatitis E Virus ORF2 (452-617 a.a.)		100 µg 500 µg	PPT-53588
HEV	Recombinant Hepatitis E Virus Mosaic-S ORF2/ORF3 (4 HEV immunodominant regions)		100 µg 500 µg	PPT-53583
HEV	Recombinant Hepatitis E Virus Mosaic ORF2/ORF3 (12 HEV immunodominant regions)		100 µg 500 µg	PPT-53584
HEV	Recombinant Hepatitis E Virus ORF2 (403-461 a.a.)		100 µg 500 µg	PPT-53586
HEXIM1, 1-359 aa	Recombinant human HEXIM1, 1-359 aa, His-tagged	E.coli	100ug	PAT-80451-1
Hexokinase 1	Recombinant human Hexokinase 1, 1-917aa, His-tagged	E.coli	100ug	PAT-80106-1
Hexokinase 1	Recombinant human Hexokinase 1, 1-917aa, His-tagged	E.coli	0.5mg	PAT-80106-2
Hexokinase 2	Hexokinase 2 Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80107-1
Hexokinase 2	Recombinant human Hexokinase 2, 1-917 aa, His-tagged	E.coli	0.5mg	PAT-80107-2

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
Hexokinase 3	Hexokinase 3 Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80108-2
Hexokinase 3	Hexokinase 3 Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80108-1
Hexokinase 4	Hexokinase 4 Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80109-1
Hexokinase 4	Hexokinase 4 Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80109-2
HGF	Recombinant human Hepatocyte Growth Factor		2 µg 10 µg	PPT-44351
HGF alpha	HGF-alpha (Human), rec.		10 mg	ABP-331-0110
HGF alpha	HGF-alpha (Human), rec.		100 mg	ABP-331-01100
HGF alpha	HGF-alpha (Human), rec.		20 mg	ABP-331-0120
HGF alpha	HGF-alpha (Human), rec.		1000 mg	ABP-331-011000
HGF alpha	HGF-alpha (Human), rec.		50 mg	ABP-331-0150
HGF beta	HGF-beta (Human), Rec.		10 mg	ABP-332-0110
HGF beta	HGF-beta (Human), Rec.		100 mg	ABP-332-01100
HGF beta	HGF-beta (Human), Rec.		20 mg	ABP-332-0120
HGF beta	HGF-beta (Human), Rec.		1000 mg	ABP-332-011000
HGF beta	HGF-beta (Human), Rec.		50 mg	ABP-332-0150
HGH	Recombinant human Growth Hormone (HGH)	E.Coli	100 µg 200 µg	PPT-25674
Hif 1a	Hif-1a (530-826 aa) Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80110-2
Hif 1a	Hif-1a (530-826 aa) Human, Recombinant, E.coli	E.coli	100ug	PAT-80110-1
HINT1	Recombinant human HINT1 1-126 aa	E.coli	100ug	PAT-80314-1
Hip/ST13	Recombinant human Hip/ST13, 1-369aa	E.Coli	100 µg	PAT-80235-1
His-Streptavidin	His-Streptavidin, 25-183aa, Streptomyces avidinii, His tagged, Recombinant, E.coli	E.coli	100ug	PAT-80111-1
His-Streptavidin	His-Streptavidin, 25-183aa, Streptomyces avidinii, His tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80111-2
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BioSite Proteins

Product Name	Description	Source	Sizes	Order No
Histone H2a	Histone H2a, Full Length, Recombinant Protein	E. coli	1 mg	BPS-52021
Histone H2a	Histone H2a, Full Length, Recombinant Protein	E. coli	100 µg	BPS-52025
Histone H2b	Histone H2b, Full Length, Recombinant Protein	E. coli	1 mg	BPS-52022
Histone H2b	Histone H2b, Full Length, Recombinant Protein	E. coli	100 µg	BPS-52026
Histone H3	Histone H3, Full Length, Recombinant Protein	E. coli	100 µg	BPS-52027
Histone H3	Histone H3, Full Length, Recombinant Protein	E. coli	1 mg	BPS-52023
Histone H4	Histone H4, Full Length, Recombinant Protein	E. coli	100 µg	BPS-52028
Histone H4	Histone H4, Full Length, Recombinant Protein	E. coli	1 mg	BPS-52024
HIV	Recombinant HIV Type O Envelope		100 µg 500µg	PPT-53613
HIV1 p24	HIV-1 p24 Recombinant, HRP Labeled	E. coli	500 µg	PPT-53594-2
HIV1 p24	HIV-1 p24 Core Recombinant	E. coli	1000 µg	PPT-59839-3
HIV1 p24	HIV-1 p24 Recombinant	E. coli	500 µg	PPT-59840-2
HIV1 p24	HIV-1 p24 Recombinant	E. coli	1000 µg	PPT-59840-3
HIV1 p24	HIV-1 p24 Core Recombinant, Sf9	baculovirus insect cells	10 µg	PPT-59841-2
HIV1 p24	HIV-1 p24 Recombinant, HRP Labeled	E. coli	100 µg	PPT-53594-1
HIV1 p24	HIV-1 p24 Core Recombinant	E. coli	100 µg	PPT-59839-1
HIV1 p24	HIV-1 p24 Core Recombinant	E. coli	500 µg	PPT-59839-2
HIV1 p24	HIV-1 p24 Recombinant	E. coli	100 µg	PPT-59840-1
HIV1 p24	HIV-1 p24 Core Recombinant, Sf9	baculovirus insect cells	2 µg	PPT-59841-1
HIV1 p24	HIV-1 p24 Core Recombinant, Sf9	baculovirus insect cells	100 µg	PPT-59841-3
HIV1, p24	HIV-1 TAT Clade-C Recombinant	E. coli	2 µg	PPT-53595-1
HIV1, p24	HIV-1 TAT Clade-C Recombinant	E. coli	10 µg	PPT-53595-2
HIV1, p24	HIV-1 TAT Clade-C Recombinant	E. coli	100 µg	PPT-53595-3
HIV-I	Recombinant HIV-I pol Reverse Transcriptase		100µg 500µg	PPT-53611

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
HIV-I	Recombinant HIV-I pol Integrase		100µg 500µg	PPT-53612
HIV-I env	Recombinant HIV-I Envelope conjugated to a gp39 HIV-II		1 mg 5mg	PPT-53624
HIV-I, env	Recombinant HIV-I Envelope (spanning C-terminus of gp120 and gp41)		100 µg 500µg	PPT-53593
HIV-I, gag	Recombinant HIV-I gag p17, p24, gp120, gp41		100 µg 500µg	PPT-53598
HIV-I, gag	Recombinant HIV-I gag p17, p24, gp120		100 µg 500µg	PPT-53599
HIV-I, gag	Recombinant HIV-I gag p17, p24		100 µg 500µg	PPT-53607
HIV-I, gag	Recombinant HIV-I gag p24 77-436 a.a. , 39kDa		100µg 500µg	PPT-53617
HIV-I, gp160	Recombinant HIV-I gp160 LAV	Insect cells	10 µg 50µg	PPT-53619
HIV-I, gp160	Recombinant HIV-I gp160 MN	Insect Cells	10 µg 50µg	PPT-53620
HIV-I, gp32	Recombinant HIV-I gp32, biotin conjugate		100 µg 500µg	PPT-53609
HIV-I, gp32	Recombinant HIV-I gp32, Horseradish peroxidase labeled		100 µg 500µg	PPT-53610
HIV-I, gp32	Recombinant HIV-I gp32		100 µg 500µg	PPT-53608
HIV-I, gp41	Recombinant HIV-I gp41 Long		100 µg 500µg	PPT-53601
HIV-I, gp41	Recombinant HIV-I gp41 (466-753 a.a.) 32kDa		100 µg 500µg	PPT-53602
HIV-I, gp41	Recombinant HIV-I gp41, Horseradish peroxidase labeled		100 µg 500µg	PPT-53604
HIV-I, gp41	Recombinant HIV-I gp41		100 µg 500µg	PPT-53600
HIV-I, gp41	Recombinant HIV-I gp41, biotin conjugate		100 µg 500µg	PPT-53603
HIV-I, gp41	Recombinant HIV-I gp41 Long, biotin conjugate		100 µg 500µg	PPT-53605
HIV-I, gp41	Recombinant HIV-I gp41 Long, Horseradish peroxidase labeled		100 µg 500µg	PPT-53606
HIV-I, nef	Recombinant HIV-I nef 3-190 a.a. , 20kDa		100µg 500µg	PPT-53618
HIV-I, p24	Recombinant HIV-I p24, biotin conjugate		100 µg 500µg	PPT-53596
HIV-I, p24	Recombinant HIV-I p24, Horseradish peroxidase labeled		100 µg 500µg	PPT-53597

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
HIV-I, p55	Recombinant Human HIV-I p55 gag		10 µg 50µg	PPT-53623
HIV-I, p66	Recombinant HIV-I p66 pol		10 µg 50µg	PPT-53621
HIV-II env	Recombinant HIV-II Envelope		100 µg 500µg	PPT-53625
HIV-II, gp32	Recombinant HIV-II gp32		100 µg 500µg	PPT-53614
HIV-II, gp36	Recombinant HIV-II gp36		100 µg 500µg	PPT-53615
HIV-II, gp36	Recombinant HIV-II gp36 (390-702 a.a), 34kDa		100 µg 500µg	PPT-53616
HMG	Recombinant Human Menopausal Gonadotropin	Urine of post-menopausal women	1 mg 5 mg	PPT-26231
HMGB1	HMGB1, 1-215 aa, Human, His tagged, Recombinant, Baculovirus	Hi-5 cell	100ug	PAT-80112-1
HMGB1	HMGB1, 1-215 aa, Human, His tagged, Recombinant, Baculovirus	Hi-5 cell	0.5mg	PAT-80112-2
HMGN1, 1-100aa	Recombinant human HMGN1, 1-100aa, His-tagged	E.coli	50ug	PAT-80475-1
HMOX2, 1-264 aa	Recombinant human HMOX2, 1-264 aa	E.coli	100ug	PAT-80446-1
HNE-BSA	Hydroxynonenal (HNE) Modified Bovine Serum Albumin (HNE-BSA), in 50% glycerol	bovine	0.5 mg	PAB-26389-2
HNE-BSA	Hydroxynonenal (HNE) Modified Bovine Serum Albumin (HNE-BSA), in 50% glycerol	bovine	0.2 mg	PAB-26389-1
HNE-BSA	Hydroxynonenal (HNE) Modified Bovine Serum Albumin (HNE-BSA), in 50% glycerol	bovine	1.0 mg	PAB-26389-3
HNMT	Recombinant human HNMT, 1-292aa, His-tagged	E.coli	100ug	PAT-80257-1
Homer 1	Recombinant human Homer 1, 1- 354 aa, His-tagged	E.coli	100ug	PAT-80300-1
HRAS, 1-186aa	Recombinant human HRAS, 1-186aa, His-tagged	E.coli	100ug	PAT-80476-1
HRAS-like suppressor 3	HRAS-like suppressor 3, 1-133aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80113-2
HRAS-like suppressor 3	HRAS-like suppressor 3, 1-133aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80113-1
HSA	Recombinant Human Serum Albumin	Saccharomyces Cervisiae	10 mg 50 mg	PPT-53451
HSBP1	HSBP1 (Heat shock factor binding protein 1), Human, Recombinant, E.coli	E.coli	100µg	PAT-80114-1

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
HSBP1	HSBP1 (Heat shock factor binding protein 1), Human, Recombinant, E.coli	E.coli	1mg	PAT-80114-2
Hsc70	Recombinant human HSC70, 1-646 aa, His-tagged	E.coli	100ug	PAT-80403-1
HSD17B10, 12-261aa	Recombinant human HSD17B10, 12-261aa, His-tagged	E.coli	100ug	PAT-80478-1
HSF1	HSF1, 1-529 aa, Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80115-2
HSF1	HSF1, 1-529 aa, Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80115-1
Hsp10	HSP10, 1-102aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80117-1
Hsp10	HSP10, 1-102aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80117-2
Hsp104	Hsp104 (amino acids 1-908) Saccharomyces cerevisiae, Recombinant, E.coli	E.coli	1mg	PAT-80116-2
Hsp104	Hsp104 (amino acids 1-908) Saccharomyces cerevisiae, Recombinant, E.coli	E.coli	100ug	PAT-80116-1
Hsp105 alpha	PÜÜFÉ ÁĤĬĬ ÁĤĬĬ { äĤ äĤ *^âĤ Ü^& { äĤ äĤ äĤ ä	E.coli	100ug	PAT-80118-1
Hsp105 alpha	PÜÜFÉ ÁĤĬĬ ÁĤĬĬ { äĤ äĤ *^âĤ Ü^& { äĤ äĤ äĤ ä	E.coli	0.5mg	PAT-80118-2
Hsp20	Recombinant Human Heat Shock Protein 20	E.coli	2 µg 10 µg	PPT-53358
Hsp22	Recombinant Human Heat Shock Protein 22	E.coli	2 µg 10 µg	PPT-53359
Hsp25	Recombinant Human Heat Shock Protein 25		2 µg 10 µg	PPT-53360
Hsp27	Hsp27, Human, Recombinant, E.coli	E.coli	1mg	PAT-80119-2
Hsp27	Hsp27, Human, Recombinant, E.coli	E.coli	100ug	PAT-80119-1
Hsp27	Recombinant human HSP27, 1-205 aa, His-tagged	E.coli	100ug	PAT-80419-1
Hsp40	HSP40 (DNAJ) Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80120-1
Hsp40	HSP40 (DNAJ) Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80120-2
Hsp47	Recombinant human HSP47 (Colligin), 18-418aa, His-Tagged,		100ug	PAT-80407-1

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
Hsp60	HSP60, 1-573aa, Human, His tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80121-2
Hsp60	HSP60, 1-573aa, Human, His tagged, Recombinant, E.coli	E.coli	100ug	PAT-80121-1
Hsp65	Recombinant Myobacterium Tuberculosis Heat Shock Protein 65		2 µg 10 µg	PPT-53361
Hsp70	HSP70 (amino acids 1-641) Human, Recombinant, His- tagged, E.coli	E.coli	100ug	PAT-80122-1
Hsp70	HSP70 (amino acids 1-641) Human, Recombinant, His- tagged, E.coli	E.coli	1mg	PAT-80122-2
Hsp70 Chlamydia Trachomatis	Recombinant Chlamydia Trachomatis HSP70 (549-660 a.a.)	E.coli	100 µg 500 µg	PPT-20046
Hsp90	HSP 90 (amino acids 1-732), Human, Recombinant, His-tag, E.coli	E.coli	100ug	PAT-80123-1
Hsp90	HSP 90 (amino acids 1-732), Human, Recombinant, His-tag, E.coli	E.coli	1mg	PAT-80123-2
HSP90B1 (GRP94)	Recombinant human HSP90B1 (GRP94), 22-803aa, His-tagged	E.coli	20 µg	PAT-80261-1
HSPA9	Recombinant human Heat Shock 70kDa Protein 9	E.coli	10 µg 50 µg	PPT-20078
HSPA9, 47-679aa	Recombinant human HSPA9, 47-679aa, His-Tagged, E.coli	E.coli	0.5mg	PAT-80124-2
HSPA9, 47-679aa	Recombinant human HSPA9, 47-679aa, His-Tagged, E.coli	E.coli	100ug	PAT-80124-1
HSPB7, 1-170aa	Recombinant human HSPB7, 1-170aa, His-tagged	E.coli	50ug	PAT-80455-1
HSPB8/HSP22, 1-196 aa	Recombinant human HSPB8/HSP22, 1- 196 aa, His-tagged	E.coli	50ug	PAT-80458-1
HSPB8/HSP22, 1-196 aa	Recombinant human HSPB8/HSP22, 1- 196 aa, His-tagged	E.coli	10 µg	PAT-80458-0
HSPBP1, 1-362aa	Recombinant human HSPBP1, 1-362aa	E.coli	50ug	PAT-80520-1
HtrA2/Omi	HtrA2/Omi 134-458 Human, Recombinant, His-tagged, E.coli	E.coli	100ug	PAT-80125-1
HtrA2/Omi	HtrA2/Omi 134-458 Human, Recombinant, His-tagged, E.coli	E.coli	0.5mg	PAT-80125-2
human GM-CSF	Human recombinant Granulocyte Macrophage Colony Stimulating Factor (GM-CSF)	E.coli	10 µg	PPS-25949-2

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
human GM-CSF	Human recombinant Granulocyte Macrophage Colony Stimulating Factor (GM-CSF)	E.coli	2 µg	PPS-25949-1
human GM-CSF	Human recombinant Granulocyte Macrophage Colony Stimulating Factor (GM-CSF)	E.coli	1 mg	PPS-25949-3
I-309	Recombinant Human I-309 (CCL1)		2 µg 10 µg	PPT-53261
IFN alpha 1	Interferon a 1, Human, Recombinant, E.coli	E.coli	100ug	PAT-80126-2
IFN alpha 1	Interferon a 1, Human, Recombinant, E.coli	E.coli	10ug	PAT-80126-1
IFN alpha 2a	Recombinant Human Interferon alpha-2a	E.Coli	1 mg	PPT-26222-3
IFN alpha 2a	Recombinant Human Interferon alpha-2a	E.Coli	20 µg	PPT-26222-1
IFN alpha 2a	Recombinant Human Interferon alpha-2a	E.Coli	100 µg	PPT-26222-2
IFN alpha 2b	Recombinant Human Interferon alpha-2b	E.Coli	20 µg 100 µg	PPT-26223
IFN alpha 2b	Interferon a-2b (24-188) Human, Recombinant, E.coli	E.coli	1mg	PAT-80127-2
IFN alpha 2b	Interferon a-2b (24-188) Human, Recombinant, E.coli	E.coli	100ug	PAT-80127-1
IFN beta 1, 22-182 aa	Recombinant mouse Interferon beta 1, 22- 182 aa, His-tagged	E.coli	50 µg	PAT-80303-1
IFN Beta 1a	Recombinant Human Interferon Beta-1a	CHO cells	2 µg 10 µg	PPT-26225
IFN beta 1b	Recombinant Human Interferon beta-1b	E.Coli	2 µg 10 µg	PPT-26224
IFN gamma	Interferon-g, Human, Recombinant, E.coli	E.coli	100µg	PAT-80128-1
IFN gamma	Recombinant human IFN-gamma	E.Coli	100 µg	SH-10077-2
IFN gamma	Interferon-g, Human, Recombinant, E.coli	E.coli	1mg	PAT-80128-2
IFN gamma	Recombinant human IFN-gamma	E.Coli	20 µg	SH-10077-1
IFN-alpha	Recombinant Human Pegylated Interferon-alpha 2a		20 µg 100 µg	PPT-53292
Ig	Cat Ig fraction		10 mg	IR-Ct-003B
Ig	Pig Ig fraction		10 mg	IR-Pg-003B
Ig	Bovine Ig fraction		10 mg	IR-Bo-003B

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
Ig	Dog Ig fraction		10 mg	IR-Dg-003B
Ig	Llama Ig fraction		10 mg	IR-LI-003B
IGF1	Recombinant Rat Insulin Like Growth Factor-I		20 µg 100 µg	PPT-53296
IGF1	Recombinant Barramundi Insulin Like Growth Factor -I		20 µg 100 µg	PPT-53299
IGF1	Recombinant Bream Insulin Like Growth Factor-I		20 µg 100 µg	PPT-53301
IGF1	Recombinant Human Insulin Like Growth Factor-I		20 µg 100 µg	PPT-53394
IGF1	IGF-1, Human, Recombinant, E.coli	E.coli	100ug	PAT-80129-1
IGF1	IGF-1, Human, Recombinant, E.coli	E.coli	1mg	PAT-80129-2
IGF1	Recombinant Tuna Insulin Like Growth Factor-I		20 µg 100 µg	PPT-53298
IGF1	Recombinant Salmon/Trout Insulin Like Growth Factor-I		20 µg 100 µg	PPT-53300
IGF1	Recombinant Murine Insulin Like Growth Factor-I	E.coli	10 µg 50µg	PPT-53395
IGF2	Recombinant Human Insulin Like Growth Factor-II	E.coli	10 µg 50 µg	PPT-53291
IGFBP1	Recombinant Human Insulin Like Growth Factor Binding Protein-1		5 µg 25 µg	PPT-53305
IGFBP-2	Recombinant Bovine Insulin Like Growth Factor Binding Protein-2		5 µg 25 µg	PPT-53307
IGFBP-3	Recombinant Human Insulin Like Growth Factor Binding Protein-3		5 µg 25 µg	PPT-53306
IGFBP6	Recombinant Human Insulin-Like Growth Factor Binding Protein-6	E.coli	20 µg	PPT-53391
IgG	Purified Cat IgG (H&L)		5 mg	IR-Ct-003C5
IgG	Purified Cat IgG (H&L)		10 mg	IR-Ct-003C10
IgG	Purified Dog IgG (H&L)		5 mg	IR-Dg-003C5
IgG	Purified Mouse IgG (H&L)		1 mg	IR-Mu-003V
IgG	Purified Pig IgG (H&L)		10 mg	IR-Pg-003C
IgG	Purified Rabbit IgG (H&L)		1 mg	IR-Rb-003V

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
IgG	Purified Dog IgG (H&L)		10 mg	IR-Dg-003C10
IL1 alpha	Human Interleukin-1 alpha (IL-1a) Recombinant	E. Coli	10 mg	ABP-742-0110
IL1 alpha	Human Interleukin-1 alpha (IL-1a) Recombinant	E. Coli	1000 mg	ABP-742-011000
IL1 alpha	Human Interleukin-1 alpha (IL-1a) Recombinant	E. Coli	100 mg	ABP-742-01100
IL1 alpha	Human Interleukin-1 alpha (IL-1a) Recombinant	E. Coli	20 mg	ABP-742-0120
IL1 alpha	Human Interleukin-1 alpha (IL-1a) Recombinant	E. Coli	50 mg	ABP-742-0150
IL-1 alpha	IL-1, alpha, 113-271aa, Human, His-tagged, Recombinant, E.coli	E.coli	10ug	PAT-80130-1
IL-1 alpha	IL-1, alpha, 113-271aa, Human, His-tagged, Recombinant, E.coli	E.coli	50ug	PAT-80130-2
IL1 beta	Recombinant mouse IL-1 beta	E.coli	10 µg	PPT-44352-2
IL1 beta	Human Interleukin-1 beta (IL-1b) Recombinant	E. Coli	10 mg	ABP-746-0110
IL1 beta	Human Interleukin-1 beta (IL-1b) Recombinant	E. Coli	100 mg	ABP-746-01100
IL1 beta	Human Interleukin-1 beta (IL-1b) Recombinant	E. Coli	20 mg	ABP-746-0120
IL1 beta	IL-1 beta Rat	E. coli	2 ug	PPT-20086-1
IL1 beta	Recombinant mouse IL-1 beta	E.coli	2 µg	PPT-44352-1
IL1 beta	Recombinant mouse IL-1 beta	E.coli	100 µg	PPT-44352-3
IL1 beta	Human Interleukin-1 beta (IL-1b) Recombinant	E. Coli	1000 mg	ABP-746-011000
IL1 beta	Human Interleukin-1 beta (IL-1b) Recombinant	E. Coli	50 mg	ABP-746-0150
IL1 beta	IL-1 beta Rat	E. coli	10 ug	PPT-20086-2
IL-1 beta	Mouse IL1 beta , 118-269 aa, Mouse, His tagged, Recombinant, E.coli	E.coli	100ug	PAT-80132-1
IL-1 beta	Mouse IL1 beta , 118-269 aa, Mouse, His tagged, Recombinant, E.coli	E.coli	20ug	PAT-80132-0
IL-1 beta	SE AFF E JaaP { a E^& { a a a dOR ä	E.coli	100ug	PAT-80131-1
IL-1 beta	SE AFF E JaaP { a E^& { a a a dOR ä	E.coli	0.5mg	PAT-80131-2

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
IL-1 beta	Mouse IL1 beta , 118-269 aa, Mouse, His tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80132-2
IL10	Human Interleukin-10 (IL-10) Recombinant	E. Coli	10 mg	ABP-745-0110
IL10	Human Interleukin-10 (IL-10) Recombinant	E. Coli	100 mg	ABP-745-01100
IL10	Human Interleukin-10 (IL-10) Recombinant	E. Coli	20 mg	ABP-745-0120
IL10	Human Interleukin-10 (IL-10) Recombinant	E. Coli	1000 mg	ABP-745-011000
IL10	Human Interleukin-10 (IL-10) Recombinant	E. Coli	50 mg	ABP-745-0150
IL-10	Recombinant Human IL-10	CHO	2 µg 10 µg	PPT-53326
IL-10	Recombinant human IL-10, HIS tag	E.coli	2 µg 10 µg	PPT-96704
IL-10	Recombinant human IL-10	E.coli	2 µg 10 µg	PPT-96705
IL-11	Recombinant human IL-11		2 µg 10 µg	PPT-26256
IL-15	Recombinant Murine Interleukin-15		2 µg 10 µg	PPT-53334
IL-15	Interleukin-15, 49-162aa Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80133-1
IL-15	Interleukin-15, 49-162aa Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80133-2
IL-15	Recombinant Rat Interleukin-15		2 µg 10 µg	PPT-53335
IL-15	Recombinant Human Interleukin-15		2 µg 10 µg	PPT-53396
IL-15	Recombinant porcine IL-15	E.Coli	10 µg	PPT-20051
IL-15	Recombinant mouse IL-15, 49-162aa, His-tagged	E.coli	50ug	PAT-80280-1
IL16	IL16, 502-631aa, Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80134-2
IL16	Mouse Interleukin-16	E.coli	10 ug	SH-20049-2
IL16	Recombinant mouse IL-16	E.coli	10 µg	PPT-97271-2
IL16	IL16, 502-631aa, Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80134-1
IL16	Human Interleukin-16	E.coli	10 ug	SH-100144-2

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
IL-17	Recombinant rat IL-17	E.coli	25 µg 1 mg	PPT-136204
IL-17E	Recombinant rat IL-17E	E.coli	25 µg 1 mg	PPT-136203
IL18	Recombinant rat IL-18	E.coli	25 µg 1 mg	PPT-136202
IL18	Interleukin-18 Human, Recombinant, E.coli	E.coli	100ug	PAT-80135-1
IL18	IL-18 (Human)	E. Coli	10 mg	ABP-729-0110
IL18	IL-18 (Human)	E. Coli	20 mg	ABP-729-0120
IL18	Interleukin-18 Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80135-2
IL18	Recombinant mouse IL-18, His-tagged	E.coli	100ug	PAT-80256-1
IL18	IL-18 (Human)	E. Coli	100 mg	ABP-729-01100
IL18	IL-18 (Human)	E. Coli	1000 mg	ABP-729-011000
IL18	IL-18 (Human)	E. Coli	50 mg	ABP-729-0150
IL-19	Recombinant mouse IL-19	E.coli	10 µg	PPT-97273
IL-19	Recombinant human IL-19	E.coli	10 µg	PPT-97274
IL-1b	Recombinant human Interleukin-1 beta (IL-1 beta)	E.Coli	2 µg 10 µg	PPT-25859
IL1F10	Human Interleukin-1 Family Member 10 (IL-1F10) Recombinant	E. Coli	50 mg	ABP-738-0150
IL1F10	Human Interleukin-1 Family Member 10 (IL-1F10) Recombinant	E. Coli	100 mg	ABP-738-01100
IL1F10	Human Interleukin-1 Family Member 10 (IL-1F10) Recombinant	E. Coli	1000 mg	ABP-738-011000
IL1F5	IL-1F5 (Human)		50 mg	ABP-743-0150
IL1F5	IL-1F5 (Human)		100 mg	ABP-743-01100
IL1F5	IL-1F5 (Human)		1000 mg	ABP-743-011000
IL1F6	Human Interleukin-1 Family Member 6 (IL-1F6) Recombinant	E. Coli	100 mg	ABP-741-01100
IL1F6	Human Interleukin-1 Family Member 6 (IL-1F6) Recombinant	E. Coli	50 mg	ABP-741-0150

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
IL1F6	Human Interleukin-1 Family Member 6 (IL-1F6) Recombinant	E. Coli	1000 mg	ABP-741-011000
IL1F7	Human IL-1F7 , Recombinant	E. Coli	100 mg	ABP-740-01100
IL1F7	Human IL-1F7 , Recombinant	E. Coli	1000 mg	ABP-740-011000
IL1F7	Human IL-1F7 , Recombinant	E. Coli	50 mg	ABP-740-0150
IL1F7	Human IL-1F7 , Recombinant	E. Coli	20 mg	ABP-740-0120
IL1F9	Human Interleukin-1 Family Member 9 (IL-1F9) Recombinant	E. Coli	1000 mg	ABP-739-011000
IL1F9	Human Interleukin-1 Family Member 9 (IL-1F9) Recombinant	E. Coli	20 mg	ABP-739-0120
IL1F9	Human Interleukin-1 Family Member 9 (IL-1F9) Recombinant	E. Coli	100 mg	ABP-739-01100
IL1F9	Human Interleukin-1 Family Member 9 (IL-1F9) Recombinant	E. Coli	50 mg	ABP-739-0150
IL-1RA	Interleukin-1 receptor antagonist, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80136-2
IL-1RA	Recombinant human IL-1 Receptor Antagonist	E.coli	10 µg 50 µg	PPT-25675
IL-1RA	Interleukin-1 receptor antagonist, Human, Recombinant, E.coli	E.coli	100ug	PAT-80136-1
IL1RN	Human Soluble Interleukin-1 Receptor Antagonist (sIL-1RN) Recombinant	E. Coli	100 mg	ABP-133-01100
IL1RN	Human Soluble Interleukin-1 Receptor Antagonist (sIL-1RN) Recombinant	E. Coli	20 mg	ABP-133-0120
IL1RN	Human Soluble Interleukin-1 Receptor Antagonist (sIL-1RN) Recombinant	E. Coli	50 mg	ABP-133-0150
IL1RN	Human Soluble Interleukin-1 Receptor Antagonist (sIL-1RN) Recombinant	E. Coli	1000 mg	ABP-133-011000
IL2	Human Interleukin-2 (IL-2) Recombinant	E. Coli	1000 mg	ABP-747-011000
IL2	Human Interleukin-2 (IL-2) Recombinant	E. Coli	50 mg	ABP-747-0150
IL2	Human Interleukin-2 (IL-2) Recombinant	E. Coli	10 mg	ABP-747-0110
IL2	Human Interleukin-2 (IL-2) Recombinant	E. Coli	100 mg	ABP-747-01100

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
IL2	Human Interleukin-2 (IL-2) Recombinant	E. Coli	20 mg	ABP-747-0120
IL-2	Recombinant human Interleukin-2 (IL-2)	E.Coli	10 µg 50 µg	PPT-25828
IL-2 (C145S)	Interleukin-2 (C145S) Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80137-2
IL-2 (C145S)	Interleukin-2 (C145S) Human, Recombinant, E.coli	E.coli	100ug	PAT-80137-1
IL-2, 21-169 aa	Recombinant mouse IL-2, 21-169aa, His tagged	E.Coli	100ug	PAT-80239-1
IL-20	Recombinant Human Interleukin-20		2 µg 10 µg	PPT-53337
IL-20	Recombinant mouse IL-20	E.coli	10 µg	PPT-97272
IL-22	Recombinant Human Interleukin-22	E.coli	2 µg 10µg	PPT-53319
IL-22	Recombinant mouse IL-22	E.coli	2 µg 10 µg	PPT-97269
IL-24	Recombinant human IL-24	Sacharomyces cerevisiae	10 µg	PPT-20021
IL-27	Recombinant mouse IL-27	E.coli	2 µg 10 µg	PPT-97268
IL-29	Recombinant human IL-29	E.coli	20 µg	PPT-97270
IL-3	Recombinant human IL-3	E.Coli	2 µg	PPT-25672-1
IL-3	Recombinant human IL-3	E.Coli	10 µg	PPT-25672-2
IL-3, 20-152aa	Interleukin-3, 20-152aa Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80138-2
IL-3, 20-152aa	Interleukin-3, 20-152aa Human, His-tagged, Recombinant, E.coli	E.coli	20 µg	PAT-80138-0
IL-3, 20-152aa	Interleukin-3, 20-152aa Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80138-1
IL-32	Recombinant human IL-32, 1-131aa , His-tagged	E.coli	100ug	PAT-80290-1
IL-32 alpha	Recombinant human IL-32 alpha	E.coli	2 µg 10 µg	PPT-97265
IL33	Recombinant human IL-33	E.coli	2 µg	PPT-20025
IL33	Recombinant human IL-33	E.coli	10 µg	PPT-20025-2
IL33, 112-270aa	IL-33, 112-270aa , Human, Recombinant, E.coli	E.coli	100ug	PAT-80139-1
IL33, 112-270aa	IL-33, 112-270aa , Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80139-2

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
IL4	Human Interleukin-4 (IL-4) Recombinant	E. Coli	1000 ug	ABP-748-011000
IL4	Human Interleukin-4 (IL-4) Recombinant	E. Coli	50 mg	ABP-748-0150
IL4	Human Interleukin-4 (IL-4) Recombinant	E. Coli	10 ug	ABP-748-0110
IL4	Human Interleukin-4 (IL-4) Recombinant	E. Coli	100 ug	ABP-748-01100
IL4	Human Interleukin-4 (IL-4) Recombinant	E. Coli	20 mg	ABP-748-0120
IL-4	Recombinant human Interleukin-4 (IL-4)	E.Coli	2 µg	PPT-25827-1
IL-4	Recombinant human Interleukin-4 (IL-4)	E.Coli	10 µg	PPT-25827-2
IL-4, 25-153aa	Recombinant human IL-4, 25-153aa, His tagged	E.Coli	50ug	PAT-80247-1
IL-4, 25-153aa	Recombinant human IL-4, 25-153aa, His tagged	E.Coli	10 µg	PAT-80247-0
IL-5	Recombinant human IL-5	E.coli	2 µg 10 µg	PPT-26255
IL6	Human Interleukin-6 (IL-6), Recombinant	E. Coli	1000 mg	ABP-110-011000
IL6	Human Interleukin-6 (IL-6), Recombinant	E. Coli	20 mg	ABP-110-0120
IL6	Human Interleukin-6 (IL-6), Recombinant	E. Coli	100 mg	ABP-110-01100
IL6	Human Interleukin-6 (IL-6), Recombinant	E. Coli	50 mg	ABP-110-0150
IL-6	Recombinant human IL-6	E.coli	1 mg	PPT-60451-4
IL-6	Recombinant human IL-6	E.coli	5 µg	PPT-60451-1
IL-6	Recombinant human IL-6	E.coli	20 µg	PPT-60451-2
IL-6, 30-212aa	Recombinant human Interleukin 6, 30-212 aa, His-tagged	E.coli	100ug	PAT-80340-1
IL-6, 30-212aa	Recombinant human Interleukin 6, 30-212 aa, His-tagged	E.coli	0.5mg	PAT-80340-2
IL7	Recombinant human IL-7	Saccharomyces cerevisiae	10 µg	PPT-53304-2
IL7	Recombinant human IL-7	Saccharomyces cerevisiae	2 µg	PPT-53304-1
IL-8	Recombinant Human Interleukin-8 (CXCL8)		5 µg 20 µg	PPT-53248
IL-8	Interleukin-8 Human, Recombinant, E.coli	E.coli	100ug	PAT-80140-1

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
IL-8	Interleukin-8 Human, Recombinant, E.coli	E.coli	1mg	PAT-80140-2
IL-8 (CXCL8)	Recombinant pig IL-8 (CXCL8) 1-72aa	E.coli	10 µg	PPT-20020
IL-9	Recombinant Human Interleukin-9	E.coli	2 µg	PPT-53338-1
IL-9	Recombinant mouse IL-9	E.coli	2 µg	PPT-20056-1
IL-9	Recombinant Human Interleukin-9	E.coli	10 µg	PPT-53338-2
IL-9	Recombinant mouse IL-9	E.coli	10 µg	PPT-20056-2
Influenza A	Influenza A Virus (H1N1)		100 µg 500 µg	PPT-53353
Influenza A	Influenza A Virus (H3N2)		100 µg 500 µg	PPT-53356
Influenza A	Influenza A Virus (H1N1)		100 µg 500 µg	PPT-53352
Influenza A	Influenza A Virus (H3N2)		100 µg 500 µg	PPT-53354
Influenza A	Influenza A Virus (H3N2)		100 µg 500 µg	PPT-53355
Influenza A	Influenza A Virus (H1N1)		100 µg 500 µg	PPT-53357
INHA	Inhibin Alpha Chain (Human)		1000 mg	ABP-181-011000
INHA	Inhibin Alpha Chain (Human)		50 mg	ABP-181-0150
INHA	Inhibin Alpha Chain (Human)		10 mg	ABP-181-0110
INHA	Inhibin Alpha Chain (Human)		100 mg	ABP-181-01100
INHA	Inhibin Alpha Chain (Human)		20 mg	ABP-181-0120
Inhibin Beta E Chain	Inhibin Beta E Chain (Human)		1000 mg	ABP-182-011000
Inhibin Beta E Chain	Inhibin Beta E Chain (Human)		100 mg	ABP-182-01100
Inhibin Beta E Chain	Inhibin Beta E Chain (Human)		20 mg	ABP-182-0120
Inhibin Beta E Chain	Inhibin Beta E Chain (Human)		50 mg	ABP-182-0150
Insulin	Recombinant Human Insulin		25 mg 250 mg	PPT-53288

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
IPP POZ	IPP-POZ domain(1-157aa), Human Recombinant, E.coli	E.coli	0.5mg	PAT-80141-2
IPP POZ	IPP-POZ domain(1-157aa), Human Recombinant, E.coli	E.coli	100µg	PAT-80141-1
IPP-1	IPP-1, 1-171aa, Human, His-tagged, Recombinant, E.coli	E.coli	50ug	PAT-80142-1
IPP-1	IPP-1, 1-171aa, Human, His-tagged, Recombinant, E.coli	E.coli	250ug	PAT-80142-2
IPP-POZ	Recombinant human IPP-POZ	E.coli	10 µg 50 µg	PPT-20085
IRF1	IRF1, 1-114aa Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80143-1
IRF1	IRF1, 1-114aa Human, His-tagged, Recombinant, E.coli	E.coli	1mg	PAT-80143-2
IRF2	IRF2 , 1-113 aa, Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80144-1
IRF2	IRF2 , 1-113 aa, Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80144-2
IRF3	Interferon regulatory factor-3,1-112 aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80145-1
IRF3	Interferon regulatory factor-3,1-112 aa, Human, Recombinant, E.coli	E.coli	1mg	PAT-80145-2
ISG15	ISG15, 1-157 aa, Human, Calmodulin tagged, Recombinant, E.coli	E.coli	100ug	PAT-80146-1
ISG15	ISG15, 1-157 aa, Human, Calmodulin tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80146-2
JAG1	JAG1 (NP_000205, 531 a.a. - 621 a.a.) partial recombinant protein with GST.		10 µg 25 µg	PAN-63828
Jak1	Jak1 Active Human Recombinant Protein	baculovirus	10 µg	BPS-40449
Jak2	Jak2 (human, recombinant, N-terminal His tag)		10 µg	BPS-40450
Jak2 JH1 JH2	Jak2 JH1 JH2 (human, recombinant, N-terminal GST-His tag)	Sf9 cells	10 µg	BPS-40451
JE	Recombinant Murine JE/MCP-1 (CCL2)		2 µg 10 µg	PPT-53262
JMJD1A (KDM3A)	JMJD1A (KDM3A)	baculovirus	20 µg	BPS-50130
JMJD2A	JMJD2A Active Human Recombinant Protein	baculovirus	20 µg	BPS-50103

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
JMJD2B	JMJD2B Active Human Recombinant Protein	baculovirus	20 µg	BPS-50104
JMJD2D (KDM4D)	JMJD2D (KDM4D), Active Human Recombinant Protein	baculovirus	20 µg	BPS-50117
JMJD2E (KDM4DL)	JMJD2E (KDM4DL) Human Recombinant Protein	baculovirus	20 µg	BPS-50118
JMJD3 / KDM6B	JMJD3/KDM6B, Active Human Recombinant Protein	baculovirus	20 µg	BPS-50115
JMJD6	JMJD6 Human Recombinant Protein	baculovirus	20 µg	BPS-50140
JNK2/SAPK1	Recombinant Human JNK2/SAPK1		100 µg 200 µg	PPT-53431
JO-1	Recombinant Human JO-1		100 mg 500µg	PPT-53378
Keratin	Recombinant Human Keratin 8		2 µg 5 µg	PPT-53489
Ketohexokinase	Recombinant human Ketohexokinase, 1-298 aa	E.coli	100ug	PAT-80412-1
KGF	Recombinant Human Keratinocyte Growth Factor		2 µg 10 µg	PPT-53397
KGF-2	Recombinant Human Keratinocyte Growth Factor-2		2 µg 10 µg	PPT-53309
Kinase	Recombinant Polyphospate Kinase		50IU 100IU	PPT-53380
KIR2DL1	KIR2DL1 (p58 KIR, CD158), Human, Recombinant, Recombinant, E.coli	E.coli	0.5mg	PAT-80147-2
KIR2DL1	KIR2DL1 (p58 KIR, CD158), Human, Recombinant, Recombinant, E.coli	E.coli	100µg	PAT-80147-1
KIR2DL3	KIR2DL3 (p58 KIR, CD158), Human, Recombinant, Recombinant, E.coli	E.coli	100µg	PAT-80148-1
KIR2DL3	KIR2DL3 (p58 KIR, CD158), Human, Recombinant, Recombinant, E.coli	E.coli	0.5mg	PAT-80148-2
KIR2DS4	KIR2DS4 (p50 KIR, CD158), Human, Recombinant, Recombinant, E.coli	E.coli	0.5mg	PAT-80149-2
KIR2DS4	KIR2DS4 (p50 KIR, CD158), Human, Recombinant, Recombinant, E.coli	E.coli	100µg	PAT-80149-1
KIR3DL1	KIR3DL1 (Cytoplasmic tail, 361-444aa, His-tag , Human), Recombinant, E.coli	E.coli	100µg	PAT-80150-1
KIR3DL1	KIR3DL1 (Cytoplasmic tail, 361-444aa, His-tag , Human), Recombinant, E.coli	E.coli	0.5mg	PAT-80150-2
KISS1	KISS1, 1-120aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80151-2

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
KISS1	KISS1, 1-120aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80151-1
KIT	Kit (human, recombinant, N-terminal His tag)	Sf9 cells	10 µg	BPS-40250
LA/SS-B	Recombinant Human LA / SS-B		100 µg 500µg	PPT-53452
Latexin	Recombinant human Latexin, 1-222aa	E.coli	100ug	PAT-80267-1
LDL	Human LDL (Low-Density Lipoprotein)	Human plasma	10 mg 100 mg	PPT-20036
LDL	Human Low Density Lipoprotein, (no NaN3)	From fresh human plasma that has tested negative for Hepatitis C, HIV-I and HIV-II antibodies as well as Hepatitis surface antigens.	1 mg	PAB-26387X
LDL	Human Low Density Lipoprotein (LDL)	human plasma	5 mg	PAB-26383
LEFTY2	LEFTY2 (Human)		100 mg	ABP-801-01100
LEFTY2	LEFTY2 (Human)		50 mg	ABP-801-0150
LEFTY2	LEFTY2 (Human)		1000 mg	ABP-801-011000
Leptin	Recombinant Rat Leptin (Anti-Obesity Protein)	E.coli	200 µg 1000 µg	PPT-25676
Leptin	Recombinant Ovine Leptin	E.coli	100 µg 200 µg	PPT-26219
Leptin	Leptin Mouse, Recombinant, E.coli	E.coli	1mg	PAT-80153-2
Leptin	Leptin Human Recombinant, expressed in E.coli	E.coli	1mg	PAT-80154-2
Leptin	Human Leptin, Recombinant	E. Coli	1000 mg	ABP-50-011000
Leptin	Mouse Leptin, Recombinant	E. Coli	100 mg	ABP-50-03100
Leptin	Rat Leptin, Recombinant	E. Coli	100 mg	ABP-50-04100
Leptin	Recombinant human Leptin	E.coli	200 µg 1000 µg	PPT-25678
Leptin	Leptin Mouse, Recombinant, E.coli	E.coli	100ug	PAT-80153-1
Leptin	Leptin Human Recombinant, expressed in E.coli	E.coli	100µg	PAT-80154-1
Leptin	Human Leptin, Recombinant	E. Coli	100 mg	ABP-50-01100
Leptin	Mouse Leptin, Recombinant	E. Coli	1000 mg	ABP-50-031000

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
Leptin	Rat Leptin, Recombinant	E. Coli	1000 mg	ABP-50-041000
LeukinFeron (LF)	recombinant human LeukinFeron (LF)	Leukocytes from donor's blood	10,000IU 20 000 IU	PPT-26211
Leuprolide	Recombinant human Leuprolide		5 mg 25 mg	PPT-44348
LHRH	Recombinant human LHRG, Leutenizing hormone releasing factor (Gonadorelin)		10 mg 25 mg	PPT-44349
LIF	Recombinant Human Leukemia Inhibitory Factor		5 µg 10 µg	PPT-53294
Lin28	Recombinant human Lin28, 42-209 aa, His-tagged	E.coli	50ug	PAT-80400-1
Lipoprotein (a)	Human Lipoprotein (a) (LP (a))	human plasma	0,1 mg	PAB-26032
Lipoprotein (a)	Human Lipoprotein (a) (LP (a))	human plasma	0,5 mg / 1.2 ml	PAB-26032-2
Lipoprotein HDL	Human High Density Lipoprotein (HDL). Sterilized	human plasma	1 ml	PAB-26382
Lipoprotein HDL	High Density Lipoprotein human protein	human plasma	1 mg	PAB-26028
Lipoprotein LDL	Human Low Density Lipoprotein (LDL), sterilized	human plasma	1 mg	PAB-26380
Lipoprotein LDL	Lipoprotein Low Density human protein	human plasma	1 ml	PAB-26018
Lipoprotein VLDL	Human Very Low Density Lipoprotein	human plasma	1 ml	PAB-26381
Listeriolysin	Recombinant Listeriolysin-O		10 µg 50µg	PPT-53453
Livin	Livin, 1-298 aa, Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80155-2
Livin	Livin, 1-298 aa, Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80155-1
LKB1 / MO25 / STRAD	LKB1/MO25/STRAD Active Human Recombinant Protein Complex	baculovirus	20 µg	BPS-40069
LOXL2	LOXL2 Human Recombinant Protein (mammalian)	FreeStyle 293 cells	10 µg	BPS-60512
LRRK2	LRRK2 Active Human Recombinant Protein	baculovirus	10 µg	BPS-40067
LRRK2 (G2019S)	LRRK2(G2019S) Active Human Recombinant Protein	baculovirus	10 µg	BPS-40068
Lymphotactin	Recombinant Human Lymphotactin		2 µg 10 µg	PPT-53263
Lymphotactin/XCL 1	Recombinant human Lymphotactin/XCL1 22-114 aa, His-tagged	E.coli	50ug	PAT-80294-1

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
Lysostaphin	Recombinant Lysostaphin		1 mg 5mg	PPT-53373
LYVE1	LYVE1, 25-235aa, Human, His tagged, Recombinant, Insect celli	high 5 cells	50ug	PAT-80156-1
LYVE1	LYVE1, 25-235aa, Human, His tagged, Recombinant, Insect celli	high 5 cells	250ug	PAT-80156-2
MAGE-1	Recombinant Human MAGE-1		2 µg 5 µg	PPT-53490
MAGOH, 1-146 aa	Recombinant human MAGOH, 1-146 aa, His-tagged	E.coli	100ug	PAT-80498-1
MAPK1	Recombinant human MAPK1, 1-360 aa, His-tagged	E.coli	100ug	PAT-80420-1
MAPKAPK3 (3PK)	Anti-MAP Kinase Activated protein kinase 3 (3PK. MAPKAPK-3) protein	E.Coli	100 µg	PGB-63006
MART-1	Recombinant Human MART-1/Melanocyte Differentiation-A		2 µg 5 µg	PPT-53491
MAT2A	MAT2A, 1-395aa, Human, His tagged, Recombinant, E.coli	E.coli	100ug	PAT-80157-1
MAT2A	MAT2A, 1-395aa, Human, His tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80157-2
MAX, 1-160aa	Recombinant human MAX, 1-160aa, His-tagged	E.coli	100ug	PAT-80499-1
MBP	Maltose Binding Protein(MBP), 1-387 aa, E.coli, Recombinant, E.coli	E.coli	1mg	PAT-80158-2
MBP	Maltose Binding Protein(MBP), 1-387 aa, E.coli, Recombinant, E.coli	E.coli	0.5mg	PAT-80158-1
MCFD2	Recombinant human MCFD2, 27-146aa, T7 tag, E.coli	E.coli	100ug	PAT-80431-1
MCP1	Human Monocyte Chemoattractant Protein 1 (MCP-1), Recombinant	E. Coli	100 mg	ABP-220-01100
MCP1	Human Monocyte Chemoattractant Protein 1 (MCP-1), Recombinant	E. Coli	1000 mg	ABP-220-011000
MCP1	Human Monocyte Chemoattractant Protein 1 (MCP-1), Recombinant	E. Coli	50 mg	ABP-220-0150
MCP1	Human Monocyte Chemoattractant Protein 1 (MCP-1), Recombinant	E. Coli	20 mg	ABP-220-0120
MCP-1	Recombinant Rat Monocyte Chemotactic Protein-1 (CCL2)		2 µg 10 µg	PPT-53264
MCP-1/MCAF	Recombinant Human Monocyte Chemotactic Protein -1/MCAF (CCL2)		2 µg 10 µg	PPT-53252

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
MCP-2	Recombinant Human Monocyte Chemotactic Protein -2 (CCL8)		2 µg 10 µg	PPT-53265
MCP-3	Recombinant Human Monocyte Chemotactic Protein -3 (CCL7)		2 µg 10 µg	PPT-53266
MCP-3	Recombinant Human Monocyte Chemotactic Protein -3 (CCL7)		2 µg 10 µg	PPT-53267
MCP-4	Recombinant Human Monocyte Chemotactic Protein -4 (CCL13)		2 µg 10 µg	PPT-53268
MCSF	Recombinant human MCSF, 33-190 aa, His-tagged	E.coli	100ug	PAT-80406-1
M-CSF	Recombinant Human Macrophage Colony Stimulating Factor	E.coli	10 µg	PPT-53399
M-CSF	Recombinant Human Macrophage Colony Stimulating Factor	E.Coli	10 µg	PPT-53314-2
M-CSF	Recombinant Human Macrophage Colony Stimulating Factor	E.Coli	2 µg	PPT-53314-1
M-CSF	Recombinant Human Macrophage Colony Stimulating Factor	E.Coli	1 mg	PPT-53314-3
MDA Albumin	Malondialdehyde modified Albumin human protein	human plasma	0,5 mg 1 mg	PAB-26030
MDA LDL	Manlondialdehyde modified LDL human protein	human plasma	0,5 mg 1 mg	PAB-26019
MDA-LDL	Malondialdehyde (MDA) Modified Human Low Density Lipoprotein (LDL),[MDA-LDL]	human plasma	1 mg	PAB-26385
MDK / NEGF2	Human Midkine (MDK)/ Neurite Outgrowth-Promoting Factor 2 (NEGF2), Recombinant	E. Coli	10 mg	ABP-153-0110
MDK / NEGF2	Human Midkine (MDK)/ Neurite Outgrowth-Promoting Factor 2 (NEGF2), Recombinant	E. Coli	1000 mg	ABP-153-011000
MDK / NEGF2	Human Midkine (MDK)/ Neurite Outgrowth-Promoting Factor 2 (NEGF2), Recombinant	E. Coli	50 mg	ABP-153-0150
MDK / NEGF2	Human Midkine (MDK)/ Neurite Outgrowth-Promoting Factor 2 (NEGF2), Recombinant	E. Coli	100 mg	ABP-153-01100
MDM2	MDM2 Active Human Recombinant Protein	baculovirus	100 µg	BPS-80750
MED4, 1-270aa	Recombinant human MED4, 1-270aa, His-tag	E.coli	100ug	PAT-80518-1
MGMT	MGMT, 1-207aa, Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80159-1
MGMT	MGMT, 1-207aa, Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80159-2

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
MIA	Recombinant Human Melanoma Inhibitory Activity Protein		1 µg 5µg	PPT-53316
Microglobin	Recombinant Human B2 Microglobin		10 µg 50µg	PPT-53457
Midkine	Recombinant human Midkine, 21-143 aa, His-tagged	E.coli	100ug	PAT-80341-1
MIF	MIF (AAH00447, 1 a.a. - 116 a.a.) full-length recombinant protein with GST.		10 µg 25 µg	PAN-63826
MIF	MIF (amino acids 1-115) Human, Recombinant, His-tag, E.coli	E.coli	1mg	PAT-80160-2
MIF	MIF (amino acids 1-115) Human, Recombinant, His-tag, E.coli	E.coli	100ug	PAT-80160-1
MIF	MIF, 1-115 aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80161-1
MIF	MIF, 1-115 aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80161-2
MIP-1b	Recombinant Human Macrophage Inflammatory protein-1 beta (CCL4)		2 µg 10 µg	PPT-53254
MiTF	Recombinant human MiTF	E.coli	2 µg	PPT-26232-1
MiTF	Recombinant human MiTF	E.coli	5 µg	PPT-26232-2
MMP-3	Recombinant Human Matrix Metalloproteinase-3 (MMP-3)	E.Coli	5 µg 20 µg	PPT-59832
MMP-7	Recombinant Matrix Metalloproteinase-7	E.Coli	5 µg 20µg	PPT-53375
MMP-7	Recombinant ProMatrix Metalloproteinase-7	E.Coli	5 µg 20µg	PPT-53376
MNDA	Recombinant human MNDA, 1-407 aa, His-tagged	E.coli	100ug	PAT-80425-1
MTPN, 1-118 aa	Recombinant human MTPN 1-118aa, His-tag	E.coli	100ug	PAT-80509-1
MYL2.1	MYL2,1-166 aa, Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80162-1
MYL2.1	MYL2,1-166 aa, Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80162-2
Myoglobin	Recombinant Human Myoglobin		500 µg 1mg	PPT-53456
Myostatin / GDF8	Human Myostatin/GDF-8, Recombinant	E. Coli	100 mg	ABP-212-01100
Myostatin / GDF8	Human Myostatin/GDF-8, Recombinant	E. Coli	20 mg	ABP-212-0120
Myostatin / GDF8	Human Myostatin/GDF-8, Recombinant	E. Coli	50 mg	ABP-212-0150

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
Myostatin / GDF8	Human Myostatin/GDF-8, Recombinant	E. Coli	10 mg	ABP-212-0110
Myostatin / GDF8	Human Myostatin/GDF-8, Recombinant	E. Coli	1000 mg	ABP-212-011000
Nafarelin	Nafarelin		8 mg 16 mg	PPT-53408
NAP-2	Recombinant Human Neutrophil Activating Protein-2 (CXCL7)		2 µg 10 µg	PPT-53253
Ncor2	NCOR2/SMRT (human, recombinant, N-terminal GST tag)	E.coli	50 µg	BPS-50020
NCS1, 1- 190 aa	Recombinant human NCS1, 1- 190 aa, His-tagged	E.coli	100ug	PAT-80486-1
NDRG1	Recombinant human NDRG1, 1-394 aa, His-tagged		100ug	PAT-80374-1
NDUFS4	Recombinant human NDUFS4, 43-175 aa		50 µg	PAT-80315-1
NEDD8	Recombinant human NEDD8, 1-76 aa, His tagged	E.coli	100 µg	PAT-80237-1
NEK2	NEK2 full length (human, recombinant, N-terminal His tag)	Sf9 cells	10 µg	BPS-40009
NEK6	NEK6 full length (human, recombinant, N-terminal His tag)	Sf9 cells	10 µg	BPS-40014
Neprilysin (NEP)	Recombinant Mouse Neprilysin protein (biologically active)		5 µg 10 µg	PAD-49121
Neprilysin (NEP)	Recombinant Mouse Neprilysin protein		100 µg	PAD-49120
Neprilysin (NEP)	Recombinant Human Neprilysin protein		100 µl	PAD-49122
Neprilysin (NEP)	Recombinant Human Neprilysin protein (biologically active)		5 µg 10 µg	PAD-49123
Neurofilament (NEFH)	Recombinant human Neurofilament (NEFH/NFH), heavy polypeptide 200 kDa. NEFH (NP_066554, 263 a.a. - 364 a.a.) partial recombinant protein with GST.		10 µg 25 µg	PAN-67191
Neurokinin B	Recombinant human Neurokinin B, 17-121 aa, His-tagged	E.coli	100ug	PAT-80350-1
NGAL / LCN2	Human Neutrophil Gelatinase-Associated Lipocalin / Lipocalin 2 (NGAL/LCN2), Recombinant	E. Coli	100 mg	ABP-233-01100
NGAL / LCN2	Human Neutrophil Gelatinase-Associated Lipocalin / Lipocalin 2 (NGAL/LCN2), Recombinant	E. Coli	20 mg	ABP-233-0120
NGAL / LCN2	Human Neutrophil Gelatinase-Associated Lipocalin / Lipocalin 2 (NGAL/LCN2), Recombinant	E. Coli	10 mg	ABP-233-0110

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
NGAL / LCN2	Human Neutrophil Gelatinase-Associated Lipocalin / Lipocalin 2 (NGAL/LCN2), Recombinant	E. Coli	1000 mg	ABP-233-011000
NGF beta	Recombinant Human beta- Nerve Growth Factor	CHO cells	5 µg 20 µg	PPT-53384
NGF beta	Recombinant human Nerve Growth Factor Beta	E.coli	5 µg 20 µg	PPT-20038
NGF Beta	Recombinant human B-NGF	E.coli	20 µg 1 mg	PCB-CNR05
NGF pro	Recombinant human pro-Nerve Growht Factor	E.coli	2 µg 10 µg	PPT-20039
NIP7, 1-180aa	Recombinant human NIP7, 1-180aa, His tag	E.coli	100ug	PAT-80511-1
NME1	Recombinant human NME1, 1-152 aa	E.coli	100ug	PAT-80349-1
NNMT	Recombinant human NNMT, 1-264 aa, His-tagged	E.coli	100ug	PAT-80306-1
NQO1	Recombinant human NQO1, 1-274 aa, His-tagged	E.coli	100ug	PAT-80380-1
NQO2, 1-231aa	Recombinant human NQO2, 1-231aa, His-tagged	E.coli	100ug	PAT-80482-1
NRAS, 1-186 aa	Recombinant human NRAS, 1- 186 aa	E.coli	50ug	PAT-80457-1
NRAS, 1-186 aa	Recombinant human NRAS, 1- 186 aa	E.coli	10 µg	PAT-80457-0
NRG4	Human Soluble Neuregulin-4 (NRG4), Recombinant	E. Coli	100 mg	ABP-555-01100
NRG4	Human Soluble Neuregulin-4 (NRG4), Recombinant	E. Coli	1000 mg	ABP-555-011000
NRG4	Human Soluble Neuregulin-4 (NRG4), Recombinant	E. Coli	10 mg	ABP-555-0110
NRG4	Human Soluble Neuregulin-4 (NRG4), Recombinant	E. Coli	50 mg	ABP-555-0150
NRP1 (Neuropilin 1)	NRP1 (AAH07533, 23 a.a. - 645 a.a.) full-length recombinant protein with GST		10 µg 25 µg	PAN-63819
NSE	Neuron-Specific Enolase (NSE), 1-434aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80164-1
NSE	Neuron-Specific Enolase (NSE), 1-434aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80164-2
NT3	Human Neurotrophin-3 (NT-3), Recombinant	E. Coli	10 mg	ABP-728-0110
NT3	Human Neurotrophin-3 (NT-3), Recombinant	E. Coli	1000 mg	ABP-728-011000
NT3	Human Neurotrophin-3 (NT-3), Recombinant	E. Coli	20 mg	ABP-728-0120

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
NT3	Recombinant human Neurotrophin (NT-3)		2 µg 10 µg	PPT-26260
NT3	Human Neurotrophin-3 (NT-3), Recombinant	E. Coli	100 mg	ABP-728-01100
NTAL, 27-243aa	Recombinant human NTAL, 27-243aa, His-tagged	E.coli	100ug	PAT-80528-1
Nucb2	mouse Nucb2, 25-420 aa, mouse, His tagged, Recombinant, E.coli	E.coli	100ug	PAT-80165-1
Nucb2	mouse Nucb2, 25-420 aa, mouse, His tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80165-2
NusA	NusA, 1-495 aa, E.coli, Recombinant, E.coli	E.coli	0.5mg	PAT-80166-2
NusA	NusA, 1-495 aa, E.coli, Recombinant, E.coli	E.coli	100ug	PAT-80166-1
OAS1	Recombinant human OAS1, 1-364 aa, His-tagged		100ug	PAT-80363-1
OAT, 33-439aa	Recombinant human OAT, 33-439aa	E.coli	100ug	PAT-80434-2
OGN	Human Osteoglycin (OGN), Recombinant	E. Coli	10 mg	ABP-166-0110
OGN	Human Osteoglycin (OGN), Recombinant	E. Coli	1000 mg	ABP-166-011000
OGN	Human Osteoglycin (OGN), Recombinant	E. Coli	100 mg	ABP-166-01100
OGN	Human Osteoglycin (OGN), Recombinant	E. Coli	50 mg	ABP-166-0150
Omentin 1	Omentin 1 (Human)		100 mg	ABP-20-06100
Omentin 1	Omentin 1 (Human)		50 mg	ABP-20-0650
Omentin 1	Omentin 1 (Human)		10 mg	ABP-20-0610
Omentin 1	Omentin 1 (Human)		1000 mg	ABP-20-061000
Omentin 1	Omentin 1 (Human)		20 mg	ABP-20-0620
OmpA	Recombinant bacterial OmpA	E.coli	100 µg 200 µg	PPT-20080
ON	Human Osteonectin (ON), Recombinant	E. Coli	10 mg	ABP-766-0110
ON	Human Osteonectin (ON), Recombinant	E. Coli	50 mg	ABP-766-0150
ON	Human Osteonectin (ON), Recombinant	E. Coli	100 mg	ABP-766-01100
ON	Human Osteonectin (ON), Recombinant	E. Coli	1000 mg	ABP-766-011000

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
OPG	Recombinant human Osteoprotegerin, His Tag	E-coli	50 µg	PPT-20018
OPG	OPG (Osteoprotegerin) (Human)	E. Coli	10 mg	ABP-762-0110
OPG	OPG (Osteoprotegerin) (Human)	E. Coli	1000 mg	ABP-762-011000
OPG	OPG (Osteoprotegerin) (Human)	E. Coli	50 mg	ABP-762-0150
OPG	Recombinant human Osteoprotegerin/Fc Chimera	Pichia Pastoris	50 µg	PPT-20019
OPG	OPG (Osteoprotegerin) (Human)	E. Coli	100 mg	ABP-762-01100
OPN	Human Osteoponin (OPN), Rec.	E. Coli	10 mg	ABP-759-0110
OPN	Human Osteoponin (OPN), Rec.	E. Coli	1000 mg	ABP-759-011000
OPN	Human Osteoponin (OPN), Rec.	E. Coli	100 mg	ABP-759-01100
OPN	Human Osteoponin (OPN), Rec.	E. Coli	50 mg	ABP-759-0150
OSF1 / PTN	Human Osteoblast-Specific Factor 1 (OSF-1)/ Pleiotrophin (PTN) Recombinant	E. Coli	100 mg	ABP-79-01100
OSF1 / PTN	Human Osteoblast-Specific Factor 1 (OSF-1)/ Pleiotrophin (PTN) Recombinant	E. Coli	50 mg	ABP-79-0150
OSF1 / PTN	Human Osteoblast-Specific Factor 1 (OSF-1)/ Pleiotrophin (PTN) Recombinant	E. Coli	1000 mg	ABP-79-011000
OSF2 / Periostin	Human Periostin/Osteoblast Specific Factor 2 (OSF-2) Recombinant	E. Coli	10 mg	ABP-72-0110
OSF2 / Periostin	Human Periostin/Osteoblast Specific Factor 2 (OSF-2) Recombinant	E. Coli	1000 mg	ABP-72-011000
OSF2 / Periostin	Mouse Periostin/Osteoblast Specific Factor 2 (OSF-2) Recombinant	E. Coli	1000 mg	ABP-72-031000
OSF2 / Periostin	Human Periostin/Osteoblast Specific Factor 2 (OSF-2) Recombinant	E. Coli	100 mg	ABP-72-01100
OSF2 / Periostin	Human Periostin/Osteoblast Specific Factor 2 (OSF-2) Recombinant	E. Coli	50 mg	ABP-72-0150
OSF2 / Periostin	Mouse Periostin/Osteoblast Specific Factor 2 (OSF-2) Recombinant	E. Coli	100 mg	ABP-72-03100
OSF2 / Periostin	Mouse Periostin/Osteoblast Specific Factor 2 (OSF-2) Recombinant	E. Coli	50 mg	ABP-72-0350

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
OSGIN1 / OKL38	Human Oxidative Stress-induced Growth Inhibitor 1 (OSGIN1), Recombinant	E. Coli	1000 mg	ABP-727-011000
OSGIN1 / OKL38	Human Oxidative Stress-induced Growth Inhibitor 1 (OSGIN1), Recombinant	E. Coli	10 mg	ABP-727-0110
OSGIN1 / OKL38	Human Oxidative Stress-induced Growth Inhibitor 1 (OSGIN1), Recombinant	E. Coli	100 mg	ABP-727-01100
OSGIN1 / OKL38	Human Oxidative Stress-induced Growth Inhibitor 1 (OSGIN1), Recombinant	E. Coli	50 mg	ABP-727-0150
Osteocrin	Human Osteocrin Recombinant	E. Coli	50 mg	ABP-12-0150
Osteocrin	Human Osteocrin Recombinant	E. Coli	100 mg	ABP-12-01100
Osteocrin	Human Osteocrin Recombinant	E. Coli	1000 mg	ABP-12-011000
Osteopontin	Recombinant human Osteopontin, 17-314aa, His-tagged	E.coli	20 µg	PAT-80260-1
Osteoprotegerin/TNFRSF11B	Recombinant human Osteoprotegerin/TNFRSF11B, 22-401aa, His tagged	Hi-5 cell	30 µg	PAT-80248-1
OSTF1	Recombinant human OSTF1, 1-217aa, His tagged	E.Coli	100 µg	PAT-80242-1
Otubain 1	Recombinant human Otubain 1, 1-271 aa, His-tagged	E.coli	100ug	PAT-80342-1
ov-HB-VEGF-E	Recombinant ov-HB-VEGF-E (Orf virus)		20 µg	PRT-60924
Oxidoreductase	Recombinant Disulfide Oxidoreductase		50 µg 200µg	PPT-53363
Oxytoxin	Human Oxytocin		5 mg 25 mg	PPT-53409
p21 WAF-1	Recombinant P21-WAF1		2 µg 5 µg	PPT-53492
p504	Recombinant Human P504/alpha Methylacyl CoA Racemase		2 µg 5 µg	PPT-53494
p53	Recombinant Human p53 Mutant		2 µg 5 µg	PPT-53493
p53	Recombinant Human p53		2 µg 5 µg	PPT-53495
PA2G4, 1-394aa	Recombinant human PA2G4, 1-394aa, His tag	E.coli	100ug	PAT-80513-1
PAI1	Recombinant human PAI-1, 24-402aa, His-tagged	E.coli	100ug	PAT-80167-1
PAI1	Recombinant human PAI-1, 24-402aa, His-tagged	E.coli	0.5mg	PAT-80167-2

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
PAK4	PAK4, 1-591aa, Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80168-1
PAK4	PAK4, 1-591aa, Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80168-2
Parathyroid hormone	Human Parathyroid Hormone Recombinant, E.coli	E.coli	100µg	PAT-80169-1
Parathyroid hormone	Human Parathyroid Hormone Recombinant, E.coli	E.coli	1mg	PAT-80169-2
PARK7	Recombinant human DJ-1 (PARK7), His-tag, E.coli	E.coli	100ug	PAT-80062-1
PARK7	Recombinant human DJ-1 (PARK7), His-tag, E.coli	E.coli	0.5mg	PAT-80062-2
PARP1, 662-1014 aa	Recombinant human PARP1, 662-1014 aa	E.coli	100ug	PAT-80445-1
PBP	Human Pro-Platelet Basic Protein , Recombinant	E. Coli	100 mg	ABP-756-01100
PBP	Human Pro-Platelet Basic Protein , Recombinant	E. Coli	1000 mg	ABP-756-011000
PBP	Human Pro-Platelet Basic Protein , Recombinant	E. Coli	50 mg	ABP-756-0150
PCMT, 1-227aa	Recombinant human PCMT, 1-227aa, His-tagged	E.coli	100ug	PAT-80545-1
PCNA	PCNA, 1-261 aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80170-1
PCNA	PCNA, 1-261 aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80170-2
PCNA	Recombinant Human PCNA Human, Sf9	Sf9 Insect cells	20 µg	PPT-53496-2
PCNA	Recombinant Human PCNA Human, Sf9	Sf9 Insect cells	5 µg	PPT-53496-1
PCNA	Recombinant human PCNA, 1-261 aa, E.coli	E.coli	20 µg	PAT-80170-0
PCSK9	Human PCSK9 Recombinant	E. Coli	100 mg	ABP-03-01100
PCSK9	Mouse PCSK9 Recombinant	E. Coli	100 mg	ABP-03-03100
PCSK9	Mouse PCSK9 Recombinant	E. Coli	50 mg	ABP-03-0350
PCSK9	Human PCSK9 Recombinant	E. Coli	10 mg	ABP-03-0110
PCSK9	Human PCSK9 Recombinant	E. Coli	1000 mg	ABP-03-011000
PCSK9	Human PCSK9 Recombinant	E. Coli	50 mg	ABP-03-0150

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
PCSK9	Mouse PCSK9 Recombinant	E. Coli	1000 mg	ABP-03-031000
PDCD4	PDCD4, 1-469 aa, human, Recombinant, E.coli	E.coli	100ug	PAT-80171-1
PDCD4	PDCD4, 1-469 aa, human, Recombinant, E.coli	E.coli	0.5mg	PAT-80171-2
PDCD5	PDCD5 , 1-125aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80172-2
PDCD5	PDCD5 , 1-125aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80172-1
PDE10A1	PDE10A1 Active Human Recombinant Protein	baculovirus	10 µg	BPS-60099
PDE1C	PDE1C, Active Human Recombinant Protein	baculovirus	10 µg	BPS-60013
PDE2A (FLAG)	PDE2A (FLAG), Active Human Recombinant Protein	baculovirus	5 µg	BPS-60021
PDE4A10	PDE4A10 Active Human Recombinant Protein	baculovirus	10 µg	BPS-60038
PDE4A4B	PDE4A4B Active Human Recombinant Protein	baculovirus	10 µg	BPS-60039
PDE4D2	PDE4D2, Active Human Recombinant Protein	baculovirus	5 µg	BPS-60048
PDE6D, 1-150aa	Recombinant human PDE6D, 1-150aa, His-tag	E.coli	100ug	PAT-80519-1
PDE7A	PDE7A, Active Mouse Recombinant Protein	baculovirus	10 µg	BPS-60072
PDE7B	PDE7B, Active Mouse Recombinant Protein	baculovirus	10 µg	BPS-60073
PDGF-AA	Recombinant Human Platelet Derived Growth Factor -AA		2 µg 10 µg	PPT-53332
PDGF-BB	Recombinant Human Platelet Derived Growth Factor -AB		2 µg 10 µg	PPT-53333
PDHK1	PDHK1 Human Recombinant Protein	baculovirus	10 µg	BPS-40084
PDIA3, 25-505aa	Recombinant human PDIA3, 25-505aa, His-tag, E.coli	E.coli	100ug	PAT-80438-1
PDPN	PDPN, 99-207aa, Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80173-2
PDPN	PDPN, 99-207aa, Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80173-1
PEA-15	Recombinant human PEA-15, 1-130 aa		100ug	PAT-80387-1
PEBP1	Recombinant human PEBP1, 1-187 aa	E.coli	100ug	PAT-80370-2

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
PEDF	Recombinant human PEDF, 20-418 aa, His-tagged	E.coli	50 µg	PAT-80330-1
Pentraxin 3	Recombinant human Pentraxin 3, 18-381 aa, His-tagged	E.coli	100ug	PAT-80299-1
Perforin	Human Perforin (human, natural)	Cytotoxic granules of YT cells	1 µg	PKA-44788
pf-HDAC-1	pf-HDAC-1, Active Malarial Recombinant Protein	baculovirus	20 µg	BPS-50063
PfHSP70	Recombinant Plasmodium Falciparum HSP70	E.coli	100 µg 500 µg	PPT-20045
PFKM, 1-780 aa	Recombinant human PFKM, 1-780 aa, His-tagged	E.coli	100ug	PAT-80496-1
PFN2, 1-140 aa	Recombinant human PFN2, 1-140 aa, His-tagged	E.coli	50ug	PAT-80495-1
PGD, 1-483aa	Recombinant human PGD, 1-483aa, His-tagged	E.coli	100ug	PAT-80469-1
pGH	Recombinant Human Growth Hormone Placental 20kDa	E.coli	100 µg	PPT-53328
PGH	Recombinant Human Growth Hormone Placental 22kDa	E.Coli.	100 µg 200 µg	PPT-26218
PGK1	Recombinant human PGK1, 24-91 aa, His-tagged	E.coli	100ug	PAT-80343-2
PGP9.5	Protein Gene Product 9.5		2 µg 5 µg	PPT-53497
PGP9.5	PGP9.5/Ubiquitin carboxyl-terminal esterase L1, 1-223aa, Human, Recombinant, E.coli	E. coli	20 µg	PAT-80174-1
PGP9.5	PGP9.5/Ubiquitin carboxyl-terminal esterase L1, 1-223aa, Human, Recombinant, E.coli	E. coli	100 µg	PAT-80174-2
PGP9.5	PGP9.5/Ubiquitin carboxyl-terminal esterase L1, 1-223aa, Human, Recombinant, E.coli	E. coli	0.5 mg	PAT-80174-3
PGRN	Human Acrogranin / Progranulin (PGRN), Recombinant	E. Coli	10 mg	ABP-313-0110
PGRN	Human Acrogranin / Progranulin (PGRN), Recombinant	E. Coli	1000 mg	ABP-313-011000
PGRN	Human Acrogranin / Progranulin (PGRN), Recombinant	E. Coli	50 mg	ABP-313-0150
PGRN	Human Acrogranin / Progranulin (PGRN), Recombinant	E. Coli	100 mg	ABP-313-01100
PHF8	PHF8	baculovirus	20 µg	BPS-50125
PHLDA2, 1-152 aa	Recombinant human PHLDA2, 1-152 aa, His-tagged	E.coli	50ug	PAT-80512-1

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
Phosphoserine	Phosphoserine phosphatase Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80175-2
Phosphoserine	Phosphoserine phosphatase Human, Recombinant, E.coli	E.coli	100ug	PAT-80175-1
PI3 kinase	PI3 kinase [p110a(E545K)/p85a], Active Human Recombinant Protein	baculovirus	20 µg	BPS-40640
PI3 kinase	PI3 kinase [p110a(H1047R)/p85a],Active Human Recombinant Protein	baculovirus	20 µg	BPS-40641
PI3 kinase (p120g)	p120g (human, recombinant, N-terminal His tag)	Sf9 cells	20 µg	BPS-40625
PI3K (p110a/p85a)	PI3 Kinase (p110a/p85a)	Sf9 cells	20 µg	BPS-40620
Pin 1	Pin 1(Peptidyl-prolyl cis/trans isomerase) Human, Recombinant, E.coli	E.coli	100µg	PAT-80176-1
Pin 1	Pin 1(Peptidyl-prolyl cis/trans isomerase) Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80176-2
PINX1	Recombinant human PINX1, 1-328aa, His-tagged	E.coli	100ug	PAT-80297-1
PKA	Recombinant c-AMP dependant Protein Kinase A regulatory subunit I alpha		10 µg 50 µg	PPT-53416
PKA	Recombinant Protein Kinase A holoenzyme type I alpha		5 µg 25 µg	PPT-53418
PKA	Recombinant c-AMP dependant Protein Kinase A regulatory subunit II alpha		10 µg 50 µg	PPT-53419
PKA	Recombinant c-AMP dependant Protein Kinase A catalytic subunit alpha		10 µg 50 µg	PPT-53415
PKA	Recombinant Protein Kinase A regulatory subunit I alpha		5 µg 25 µg	PPT-53417
PKA	Recombinant Protein Kinase A holoenzyme type II alpha		5 µg 25 µg	PPT-53420
PKA	Recombinant Human Protein Kinase alpha		10 µg 20 µg	PPT-53433
PKAkt1/PKBa	Recombinant Human Protein Kinase Akt1/PKB alpha Active Enzyme		5 µg 20 µg	PPT-53421
PKAkt1/PKBa	Recombinant Human Protein Kinase Akt1/PKB alpha Inactive Enzyme		5 µg 20 µg	PPT-53422
PKC iota/lamda	Protein kinase C: iota/lamda (PKCI) full length (human, recombinant)	Sf9 cells	10 µg	BPS-40015

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
PKCK2	Protein kinase Casein Kinase 2 alpha (PKCK2, 1-391aa) Human, Recombinant, His-tagged, E.coli	E.coli	250ug	PAT-80177-2
PKCK2	Protein kinase Casein Kinase 2 alpha (PKCK2, 1-391aa) Human, Recombinant, His-tagged, E.coli	E.coli	50ug	PAT-80177-1
PKLR	Pyruvate kinase isozymes R/L, 47-574aa, Human, His tag, E.coli	E. coli	10 µg	PAT-80553-1
PKLR	Pyruvate kinase isozymes R/L, 47-574aa, Human, His tag, E.coli	E. coli	50 µg	PAT-80553-2
PKLR	Pyruvate kinase isozymes R/L, 47-574aa, Human, His tag, E.coli	E. coli	250 µg	PAT-80553-3
PKM2	Recombinant human PKM2, N-terminal His-tag	E.coli	20 µg	BPS-50295
PKM2	Pyruvate kinase, muscle isoform M2, 1-531aa, Human, His tag, E.coli	E. coli	20 µg	PAT-80552-1
PKM2	Pyruvate kinase, muscle isoform M2, 1-531aa, Human, His tag, E.coli	E. coli	0.5 mg	PAT-80552-3
PKM2	Recombinant mouse PKM2, N-terminal His-tag	E.coli	20 µg	BPS-50296
PKM2	Pyruvate kinase, muscle isoform M2, 1-531aa, Human, His tag, E.coli	E. coli	100 µg	PAT-80552-2
Plasminogen	Human Plasminogen	human plasma	1 mg	PAB-26031
Plasminogen	Recombinant Human plasminogen protein		100 µl	PAD-49106
Plk2	PLK2 (Human, recombinant, N-terminal GST-His tag)	Sf9 cells	10 µg	BPS-40034
Plk3	Plk3 (human, recombinant, N-terminal His tag)	Sf9 cells	10 µg	BPS-40035
PLU1	PLU-1 Murine Recombinant Protein	baculovirus	20 µg	BPS-50122
PMP2	PMP2, 1-132aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80178-1
PMP2	PMP2, 1-132aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80178-2
PON1	Recombinant human Paraoxonase-1	E.coli	10 µg	PPT-20037
POU5F1	PU5F1 (1 - 164 aa) full length recombinant protein, GST tag		10 µg	PAN-6001
PP2C alpha	Protein phosphatase 2C alpha (PP2C alpha, 1-300aa) Human, Recombinant, His-tagged, E.coli	E.coli	0.5mg	PAT-80179-2

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
PP2C alpha	PP2C alpha, 1-100aa, Human, His-tagged, Recombinant, E.coli	E.coli	100µg	PAT-80179-1
PPAR gamma	Recombinant Human PPAR - Peroxisome Proliferator Activated Receptor Gamma (full-length) 6His	E.Coli	2 µg 10 µg	PPS-61134
PPAR gamma	Recombinant Human Peroxisome Proliferator Activated Receptor Gamma (aa 1-477)	E.Coli	2 µg 5 µg	PPS-61135
PPIE	PPIE, 1-301aa, Human, His-Tagged, Recombinant, E.coli	E.coli	100ug	PAT-80180-1
PPIE	PPIE, 1-301aa, Human, His-Tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80180-2
PPIF	Cyclophilin F (PPIF), 30-207aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80181-1
PPIF	Cyclophilin F (PPIF), 30-207aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80181-2
PPIL1	Recombinant human PPIL1	E.coli	10 µg 50 µg	PPT-20079
PPIL1	PPIL1, 1-166aa, Human, His-Tagged, Recombinant, E.coli	E.coli	100ug	PAT-80182-1
PPIL1	PPIL1, 1-166aa, Human, His-Tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80182-2
PPIL2, 1-527 aa	Recombinant human PPIL2, 1-527 aa, His-tagged	E.coli	50ug	PAT-80463-1
PPIL2, 1-527 aa	Recombinant human PPIL2, 1-527 aa, His-tagged	E.coli	10 µg	PAT-80463-0
PPM1G	PPM1G, 317-546 aa, Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80183-1
PPM1G	PPM1G, 317-546 aa, Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80183-2
PPP1R14A	PPP1R14A , 1-167aa, Human, His-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80184-1
PPP1R14A	PPP1R14A , 1-167aa, Human, His-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80184-2
PrCP	PrCP, Active Human Recombinant Protein	FreeStyle 293-F cells	10 µg	BPS-80380
PRDX1, 1-199 aa	PRDX1, 1-199aa, Human, His tagged , Recombinant, E.coli	E.coli	0.5mg	PAT-80185-2
PRDX1, 1-199 aa	Recombinant human PRDX1, 1-199aa, His tagged	E.coli	100ug	PAT-80185-1
PRDX2, 1-298 aa	Recombinant human Peroxiredoxin 2, 1-198 aa	E.coli	100ug	PAT-80292-1

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
PRDX3, 63-256 aa	Recombinant human Peroxiredoxin 3 , 63-256aa	E.coli	100ug	PAT-80307-1
PRDX4, 38-271aa	Recombinant human PRDX4, 38-271aa, His-tagged	E.coli	100ug	PAT-80473-1
PRDX5, 53-214 aa	Recombinant human Peroxiredoxin 5, 53-214 aa	E.coli	100ug	PAT-80327-1
PRDX6, 1-224 aa	Recombinant human Peroxiredoxin 6, 1-224 aa, His-tagged	E.coli	100ug	PAT-80344-1
Prealbumin, 21-147 aa	Recombinant human Prealbumin, 21-147 aa	E.coli	100ug	PAT-80432-1
PRL-1 (2-173)	PRL-1 protein tyrosine phosphatase, catalytic domain (human, recombinant, N-terminal GST tag) Phosphatase of regenerating liver-1	E.coli	10 µg	BPS-30000
PRL-3	Recombinant human PRL-3, 1-173 aa, His-tagged	E.coli	100ug	PAT-80386-1
PRMT1	Mouse PRMT1 isoform2, 1-353 aa, mouse, His-MBP tagged, Recombinant, E.coli	E.coli	20ug	PAT-80186-1
PRMT1	Human PRMT1 isoform3, 1-353 aa, Human, His-MBP tagged, Recombinant, E.coli	E.coli	20ug	PAT-80187-1
PRMT1	Mouse PRMT1 isoform2, 1-353 aa, mouse, His-MBP tagged, Recombinant, E.coli	E.coli	100ug	PAT-80186-2
PRMT1	Human PRMT1 isoform3, 1-353 aa, Human, His-MBP tagged, Recombinant, E.coli	E.coli	100ug	PAT-80187-2
PRMT6	PRMT6, Active Human Recombinant Protein	E. coli	20 µg	BPS-51049
Pro-BNP	Pro-BNP, NT (Human)		100 mg	ABP-H-BNP100
Pro-BNP	Pro-BNP, NT (Human)		1000 mg	ABP-H-BNP1000
Pro-BNP	Pro-BNP, NT (Human)		50 mg	ABP-H-BNP50
Profilin 1	Recombinant human Profilin 1, 1-140 aa	E.coli	100ug	PAT-80364-1
Profilin 4, 1- 129 aa	Recombinant human Profilin-4, 1- 129 aa, His-tagged		100ug	PAT-80453-1
Prolactin	Recombinant Ovine Prolactin	E.Coli	3 mg	PPT-26226
Prolactin	Prolactin (29-227) Human, Recombinant, E.coli	E.coli	1mg	PAT-80188-2
Prolactin	Recombinant Human Prolactin		10 µg 50 µg	PPT-53286
Prolactin	Recombinant Rat Prolactin	E.coli	50 µg 1 mg	PPT-136200

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
Prolactin	Prolactin (29-227) Human, Recombinant, E.coli	E.coli	100ug	PAT-80188-1
Prolactin Receptor	Recombinant Rabbit soluble Prolactin receptor	E.coli	50 µg 1 mg	PPT-53402
Prolactin Receptor	Recombinant rat soluble Prolactin Receptor	E.coli	50 µg 1 mg	PPT-136201
Protein A, 37-469 aa	Recombinant Protein A, 37-469 aa, S.aureus	E.coli	100ug	PAT-80289-1
Protein marker 1	Protein Marker-1		500µl	PAT-80189-1
Protein marker 2	Protein Marker-2, Broad Range		500µl	PAT-80190-1
PRPS1, 1-318 aa	Recombinant human PRPS1, 1-318 aa Hi-tagged, E -coli	E.coli	100ug	PAT-80436-1
PS-1 (Presenilin 1)	Human Presenilin-1 control peptide		100 µg	PAD-53212
PS-2 (Presenilin 2)	Human Presenilin-2 control peptide		100 µg	PAD-53213
PSMB1	Recombinant human PSMB1, 30-241aa, His-tagged	E.coli	20 µg	PAT-80258-1
pTEN	Recombinant human pTEN		2 µg 5 µg	PPT-53462
PTEN	Recombinant human PTEN, 1-403 aa, His-tagged	E.coli	20ug	PAT-80345-1
PTH	Recombinant human PTH (human parathyroid hormone)		100 µg 500 µg	PPT-26258
PTP1B	PTP-1B (Protein Tyrosine Phosphatase1B), Human, Recombinant, E.coli	E.coli	100µg	PAT-80191-1
PTP1B	PTP-1B (Protein Tyrosine Phosphatase 1B), Human, Recombinant, E.coli	E. coli	100 µg	PAT-80191-2
PTP1B	PTP-1B (Protein Tyrosine Phosphatase 1B), Human, Recombinant, E.coli	E. coli	0.5mg	PAT-80191-3
PTP1B	PTP-1B (Protein Tyrosine Phosphatase 1B), Human, Recombinant, E.coli	E. coli	20 µg	PAT-80191-1
PTS, 1-145aa	Recombinant human PTS, 1-145aa, His tag	E.coli	100ug	PAT-80428-1
PTTG1	Recombinant human PTTG1, 1-202 aa, His-tagged	E.coli	100ug	PAT-80354-1
PTX3 (Pentraxin)	Recombinant purified Human PTX3 protein		5 µg 25 µg	PAD-53225
PTX3 (Pentraxin)	Recombinant purified Mouse PTX3 protein		5 µg 25 µg	PAD-53224
PYK2	PYK2 (human, recombinant, N-terminal His tag)	Sf9 cells	10 µg	BPS-40480

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
RAB11A, 1- 213 aa	Recombinant human RAB11A, 1- 213 aa, His-tagged		100ug	PAT-80524-1
RAB27A	Recombinant human RAB27A, 1- 221 aa, His-tag	E.coli	100ug	PAT-80523-1
Rab5a	Rab5a, 1-215aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80192-2
Rab5a	Rab5a, 1-215aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80192-1
Rac1	RAC1 Human, Recombinant, E.coli	E.coli	100ug	PAT-80193-1
Rac1	RAC1 Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80193-2
RAC1	Recombinant human RAC1, 1- 192 aa, His-tagged	E.coli	100ug	PAT-80391-1
Rac2	RAC2, 1-192aa, Human, GST tagged, Recombinant, E.coli	E.coli	100ug	PAT-80194-1
Rac2	Recombinant human RAC2, 1-189 aa, His-tagged	E.coli	100ug	PAT-80353-1
Rac2	RAC2, 1-192aa, Human, GST tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80194-2
RAGE	Rat Receptor for Advanced Glycosylation End Products (RAGE), Extracellular Domain Recombinant	E. Coli	100 mg	ABP-112-03100
RAGE	Rat Receptor for Advanced Glycosylation End Products (RAGE), Extracellular Domain Recombinant	E. Coli	50 mg	ABP-112-0350
RAGE	Rat Receptor for Advanced Glycosylation End Products (RAGE), Extracellular Domain Recombinant	E. Coli	10 mg	ABP-112-0310
RAGE	Rat Receptor for Advanced Glycosylation End Products (RAGE), Extracellular Domain Recombinant	E. Coli	1000 mg	ABP-112-031000
Rantes	Recombinant human Rantes, 24-91 aa	E.coli	100ug	PAT-80362-1
RAP	Recombinant Rat Receptor Associated Protein	E.coli	5 µg 20µg	PPT-53458
RAR alpha	Recombinant human RAR alpha, 1-301 aa, His-tagged	E.coli	0.5mg	PAT-80195-2
RAR alpha	Recombinant human RAR alpha, 1-301 aa, His-tagged	E.coli	100ug	PAT-80195-1
RBP4	RBP4, 19-201aa Human, Recombinant, E.coli	E.coli	100ug	PAT-80196-1
RBP4	Human Retinol Binding Protein 4 (RBP4), Recombinant	E. Coli	10 mg	ABP-107-0110

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
RBP4	Human Retinol Binding Protein 4 (RBP4), Recombinant	E. Coli	50 mg	ABP-107-0150
RBP4	RBP-4 (Rat)		1000 mg	ABP-107-021000
RBP4	RBP-4 (Rat)		50 mg	ABP-107-0250
RBP4	RBP4, 19-201aa Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80196-2
RBP4	Human Retinol Binding Protein 4 (RBP4), Recombinant	E. Coli	100 mg	ABP-107-01100
RBP4	Human Retinol Binding Protein 4 (RBP4), Recombinant	E. Coli	1000 mg	ABP-107-011000
RBP4	RBP-4 (Rat)		100 mg	ABP-107-02100
Recoverin	Recoverin, Human, Recombinant, E.coli	E.coli	1mg	PAT-80197-2
Recoverin	Recoverin, Human, Recombinant, E.coli	E.coli	100ug	PAT-80197-1
Relaxin	Relaxin (Human)		100 mg	ABP-73-01100
Relaxin	Relaxin (Human)		50 mg	ABP-73-0150
Relaxin	Relaxin (Human)		1000 mg	ABP-73-011000
Relaxin 2	Relaxin 2 (Human)		1000 mg	ABP-74-011000
Relaxin 2	Relaxin 2 (Human)		100 mg	ABP-74-01100
Relaxin 2	Relaxin 2 (Human)		50 mg	ABP-74-0150
RELM alpha	Recombinant mouse RELMa	E.coli	25 µg	PPT-20057-2
RELM alpha	Recombinant mouse RELMa	E.coli	5 µg	PPT-20057-1
Resistin	Human Resistin, Recombinant	E. Coli	1000 mg	ABP-100-011000
Resistin	Human Resistin, Recombinant	E. Coli	25 mg	ABP-100-0125
Resistin	Human Resistin, Recombinant	E. Coli	100 mg	ABP-100-01100
Resistin	Human Resistin, Recombinant	E. Coli	50 mg	ABP-100-0150
RGS16, 1-202 aa	Recombinant human RGS16, 1-202 aa, His-tagged	E.coli	50ug	PAT-80464-1

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
RheB	RheB, 1-181aa, Human,T7-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80198-2
RheB	RheB, 1-181aa, Human,T7-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80198-1
Riboflavin kinase	Recombinant human Riboflavin kinase, 1-162 aa, His-tagged	E.coli	100ug	PAT-80346-1
RO-52/SS-A	Recombinant Human RO-52/SS-A		100 µg 500µg	PPT-53459
RO-60/SS-A	Recombinant Human RO-60/SS-A		100 µg 500µg	PPT-53460
RRAS, 1-215 aa	Recombinant human RRAS, 1-215 aa, His-tagged	E.coli	50ug	PAT-80494-1
RRAS2	Recombinant human RRAS2, 1- 201 aa, His-tagged	E.coli	100ug	PAT-80384-1
RRM2, 1-389aa	Recombinant human RRM2, 1-389aa, His-tagged	E.coli	100ug	PAT-80548-1
Rubella	Recombinant Rubella Virus Capsid C (1-123a.a.)		100 µg 500 µg	PPT-53349
Rubella	Recombinant Rubella Virus E1 Mosaic (157-176, 374-390, 213-239a.a.)		100 µg 500 µg	PPT-53347
Rubella	Recombinant Rubella Virus E2 (31-105 a.a.)		100 µg 500 µg	PPT-53348
Rubella	Recombinant Rubella Virus E1, E2 & c-core		100 µg 500 µg	PPT-53350
RUNX3, 53-186aa	Recombinant human RUNX3, 53-186aa, His-tagged	E.coli	50ug	PAT-80543-1
RXR alpha	ÜYÜÊ QÜ^ç [äÄÄ^&] ç LFFÊG æßP~ { æ D Ü^&[{ ää æ çÄ ç ^••^äâ Ä ÖB ä	E.coli	0.5mg	PAT-80199-2
RXR alpha	ÜYÜÊ QÜ^ç [äÄÄ^&] ç LFFÊG æßP~ { æ D Ü^&[{ ää æ çÄ ç ^••^äâ Ä ÖB ä	E.coli	100µg	PAT-80199-1
S100A4	S100A4, Protein Human Recombinant	E.Coli	5 µg	PPT-53499-2
S100A4	S100A4, Protein Human Recombinant	E.Coli	10 µg	PPT-53499-3
S100A4	Recombinant human S100A4, 1-101 aa, His-tagged	E.coli	100ug	PAT-80305-1
S100A4	S100A4, Protein Human Recombinant	E.Coli	2 µg	PPT-53499-1
S100A6	Human S100 Calcium-binding Protein A6 (S100A6), Recombinant	E. Coli	10 mg	ABP-316-0110
S100A6	Human S100 Calcium-binding Protein A6 (S100A6), Recombinant	E. Coli	1000 mg	ABP-316-011000

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
S100A6	Human S100 Calcium-binding Protein A6 (S100A6), Recombinant	E. Coli	50 mg	ABP-316-0150
S100A6	Human S100 Calcium-binding Protein A6 (S100A6), Recombinant	E. Coli	100 mg	ABP-316-01100
S100A8, 1- 93 aa	Recombinant human S100A8, 1- 93 aa	E.coli	100ug	PAT-80484-1
S100A9, 1-114aa	Recombinant human S100A9, 1-114aa	E.coli	100ug	PAT-80503-1
S100b	Recombinant Human S100b		2 µg 5 µg	PPT-53498
S100P, 1-95aa	Recombinant human S100P, 1-95aa, His-tag	E.coli	100ug	PAT-80532-1
SAA1	Recombinant human Serum amyloid A, 19-122 aa	E.coli	100ug	PAT-80361-1
SAE1, 1-346aa	Recombinant SAE1, 1-346aa, Human, His-T7 tag, E.coli	E.coli	50ug	PAT-80521-1
SAP18	Recombinant human SAP18, 20- 172 aa, His-tagged	E.coli	50 µg	PAT-80328-1
SAPK2	Recombinant Human p38 alpha/SAPK2 alpha		20 µg 40 µg	PPT-53432
SAR1A	Recombinant human SAR1A, 1- 198 aa, His-tagged	E.coli	100ug	PAT-80335-1
sCD4	Recombinant human Soluble CD4	baculovirus	2 µg	PPT-53310-1
sCD4	Recombinant human Soluble CD4	baculovirus	10 µg	PPT-53310-2
sCD40	Recombinant mouse soluble CD40 Ligand/TRAP	E.coli	5 µg 25 µg	PPT-20063
SCF	Recombinant human Stem Cell Factor (SCF)	E.coli	2 µg	PPT-26259
SCF	Recombinant Rat Stem Cell Factor		2 µg 10µg	PPT-53317
SCF	SCF (Stem Cell Factor) Human, Recombinant, E.coli	E.coli	1mg	PAT-80200-2
SCF	SCF, 26-189 aa, mouse, Recombinant, E.coli	E.coli	0.5mg	PAT-80201-2
SCF	Recombinant Mouse Stem Cell Factor	E.coli	2 µg 10 µg	PPT-53290
SCF	Recombinant human SCF, Sf9	Sf9 insect cells	2 µg 10 µg	PPT-20010
SCF	SCF (Stem Cell Factor) Human, Recombinant, E.coli	E.coli	100ug	PAT-80200-1
SCF	SCF, 26-189 aa, mouse, Recombinant, E.coli	E.coli	100ug	PAT-80201-1
SCF	Recombinant human Stem Cell Factor (SCF)	E.coli	10 µg	PPT-26259-2

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
SCG2	SCG2 (Secretogranin II/Chromogranin C)		10 µg 25 µg	PAN-67242
SDF1	Recombinant human SDF1, 22-93aa, His-tagged	E.coli	50ug	PAT-80308-1
SDF-1a	Recombinant Murine Stromal Cell-Derived Factor-1 alpha (CXCL12)		2 µg 10 µg	PPT-53272
SDF-1a	Recombinant Human Stromal Cell-Derived Factor-1 alpha (CXCL12)		2 µg 10 µg	PPT-53251
SDF-1b	Recombinant Human Stromal Cell-Derived Factor-1 beta (CXCL12)		2 µg 10 µg	PPT-53273
SDF-1b	Recombinant Murine Stromal Cell-Derived Factor-1 beta (CXCL12)		2 µg 10 µg	PPT-53274
SecB, 1-155 aa	Recombinant SecB, 1-155 aa	E.coli		PAT-80304-1
Seipin	Human Seipin (BSCL2), Recombinant	E. Coli	100 mg	ABP-281-01100
Seipin	Human Seipin (BSCL2), Recombinant	E. Coli	1000 mg	ABP-281-011000
Seipin	Human Seipin (BSCL2), Recombinant	E. Coli	50 mg	ABP-281-0150
Sepiapterin reductase	Recombinant human Sepiapterin reductase, 1-261aa, His-tagged	E.coli	100ug	PAT-80273-1
SERPINB5	Recombinant human SERPINB5/Maspin, 1-375aa, His-tagged	E.coli	100ug	PAT-80318-1
SERPINH1	Recombinant human SerpinH1/Hsp47	E.coli	10 µg 50 µg	PPT-20077
Sestrin 1	Sestrin 1 Human Recombinant Protein	baculovirus	50 µg	BPS-50284
Sestrin 2	Sestrin 2 Human Recombinant Protein	baculovirus	50 µg	BPS-50286
SET7/9	SET7/9 Histone methyltransferase Human, Recombinant, E.coli	E.coli	100µg	PAT-80202-1
SET7/9	SET7/9 Histone methyltransferase Human, Recombinant, E.coli	E.coli	1mg	PAT-80202-2
SET7/9	SET7/9 Human, recombinant, N-terminal GST tag	E. coli	100 µg	BPS-51010
SGTA, 1-313 aa	Recombinant human SGTA, 1-313 aa, His-tagged	E.coli	100ug	PAT-80493-1
SHH, 24-197aa	Recombinant human SHH, 24-197aa, His-tagged	E.coli	100ug	PAT-80542-1
SHH, 25-198 aa	Recombinant mouse SHH, 25-198 aa, His-tagged	E.coli	100ug	PAT-80497-1

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
SHP1	SHP-1, Human, Recombinant, E.coli	E.coli	100µg	PAT-80203-1
SHP1	SHP-1, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80203-2
SIRT1	Sirtuin 1 (183-747) Active Human Recombinant Protein	E. coli	100 µg	BPS-50019
SIRT3 (sirtuin3)	Human Recombinant Sirtuin3 (SIRT3), N-terminal GST tag	E. coli	100 µg	BPS-50014
SIRT4 (sirtuin4)	Human Recombinant Sirtuin4 (SIRT4), N-terminal GST tag	E. coli	100 µg	BPS-50015
SIRT5 (sirtuin5)	Human Recombinant Sirtuin5 (SIRT5), N-terminal GST tag	E. coli	100 µg	BPS-50016
SIRT6	SIRT6, 1-355aa,Human, His tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80204-2
SIRT6	SIRT6, 1-355aa,Human, His tagged, Recombinant, E.coli	E.coli	100ug	PAT-80204-1
Sirtuin2	Sirtuin2 (SIRT2) human, recombinant, C-terminal His tag		100 µg	BPS-50013
SIV	Recombinant Human SIV p55		10 µg 50µg	PPT-53626
SKP1	Recombinant human SKP1, 1- 160aa	E.coli	100ug	PAT-80405-1
SLC4A4	Recombinant human SLC4A4 (NBC) 1, 1-424aa, His -tagged	E.coli	100ug	PAT-80286-1
SlyD.1	SlyD,1-196aa, Recombinant, E.coli	E.coli	100ug	PAT-80205-1
SlyD.1	SlyD,1-196aa, Recombinant, E.coli	E.coli	0.5mg	PAT-80205-2
SMAC/Diablo	SMAC/Diablo, 56-239aa, Human, T7 tagged, Recombinant, E.coli	E.coli	100ug	PAT-80206-1
SMAC/Diablo	SMAC/Diablo, 56-239aa, Human, T7 tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80206-2
SMAD2	Recombinant human SMAD2, 1-467 aa, His-tagged	E.coli	20 µg	PAT-80293-1
SMAD3, 1-425 aa	Recombinant human SMAD3, 1-425 aa, His-tagged	E.coli	20 µg	PAT-80427-0
SMAD3, 1-425 aa	Recombinant human SMAD3, 1-425 aa, His-tagged	E.coli	100ug	PAT-80427-1
SMAD4	SMAD4, 1-552aa, Human,His tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80207-2
Smad4	Recombinant human Smad 4	E.coli	50 µg	PPT-20024

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
SMAD4	SMAD4, 1-552aa, Human, His tagged, Recombinant, E.coli	E.coli	100ug	PAT-80207-1
SNAP23	SNAP23, 1-211aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80208-2
SNAP23	SNAP23, 1-211aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80208-1
SNAP25	SNAP25 Human, His- tag, Recombinant, E.coli	E.coli	1mg	PAT-80209-2
SNAP25	SNAP25, 1-206aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80210-2
SNAP25	SNAP-25 (Synaptosomal-associated protein 25kDa), C.elegans Recombinant, expressed in E.coli	E.coli	100µg	PAT-80211-1
SNAP25	SNAP25 Human, His- tag, Recombinant, E.coli	E.coli	100ug	PAT-80209-1
SNAP25	SNAP25, 1-206aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80210-1
SNAP25	SNAP-25 (Synaptosomal-associated protein 25kDa), C.elegans Recombinant, expressed in E.coli	E.coli	0.5mg	PAT-80211-2
SNCA, 1-140aa	Recombinant mouse SNCA, 1-140aa	E.coli	100ug	PAT-80507-1
SOD	Recombinant Human SOD (Superoxide Dismutase)	E.Coli	100 µg 500 µg	PPT-48530
SOD1	SOD1, 1-154aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80212-2
SOD1	SOD1, 1-154aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80212-1
SOD2, 25-222aa	Recombinant human SOD2, 25-222aa, His-tagged	E.coli	100ug	PAT-80456-1
SORD, 1-357aa	Recombinant human SORD, 1-357aa, His-tagged	E.coli	100ug	PAT-80541-1
SOX2, 1-200aa	Recombinant human SOX2, 1-200aa, His-tagged	E.coli	100ug	PAT-80474-1
SPG21	Recombinant human SPG21, 1-308 aa, His-tagged		100ug	PAT-80269-1
Sphingosine kinase 1	Sphingosine kinase 1 (human, recombinant, N-terminal His tag)	Sf9 cells	20 µg	BPS-40610
Sphingosine kinase 2	Sphingosine kinase 2 (human, recombinant, N-terminal His tag)	Sf9 cells	20 µg	BPS-40611
Sphingosine kinase 2 long form	Sphingosine kinase 2 Long form (human, recombinant, N-terminal His tag)	Sf9 cells	10 µg	BPS-40612
SQSTM1, 1-356 aa,	Recombinant human SQSTM1, 1-356 aa, His-tagged	E.coli	100ug	PAT-80492-1
sRANKL	Recombinant mouse soluble RANKL Ligand	E.coli	2 µg	PPT-20055-1

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
sRANKL	Recombinant human soluble RANK Ligand, GST tag	E.coli	10 µg	PPT-20054-2
sRANKL	Recombinant Human Soluble RANK ligand	E.coli	2 µg 10 µg	PPT-53325
sRANKL	Recombinant human soluble RANK Ligand, GST tag	E.coli	2 µg	PPT-20054-1
Staphylokinase	Recombinant Human Staphylokinase	E.Coli	20 µg 100µg	PPT-53366
Stathmin	Recombinant human Stathmin, 1-149aa, His-tagged	E.coli	100ug	PAT-80265-1
STIM1	STIM1, 23-213aa, Human, CaM tagged, Recombinant, E.coli	E.coli	100ug	PAT-80213-1
STIM1	STIM1, 23-213aa, Human, CaM tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80213-2
STMN3, 39-180aa	Recombinant human STMN3, 39-180aa, His-tagged	E.coli	50ug	PAT-80550-1
Streptokinase	Recombinant Streptokinase		250 000 IU 750,000IU	PPT-53379
SUB1	Recombinant human SUB1 1-127 aa, His-tagged	E.coli	50ug	PAT-80540-1
SULT2B1, 1- 365 aa	Recombinant human SULT2B1, 1- 365 aa	E.coli	100ug	PAT-80454-1
SUMO1	Recombinant Human SUMO-I	E.coli	10 µg 50 µg	PPT-53463
SUMO1	Recombinant human SUMO-1, 1-97 aa	E.coli	100ug	PAT-80278-1
SUMO2	Recombinant human SUMO 2, 1-93 aa	E.coli	100ug	PAT-80272-1
SURF1	Recombinant human SURF1, 80-273 aa, His-tagged	E.coli	100ug	PAT-80426-1
SURF1	Recombinant human SURF1, 80-273 aa, His-tagged	E.coli	20 µg	PAT-80426-0
Survivin	Survivin, 1-142aa, Human, CaM-tagged, Recombinant, E.coli	E.coli	100ug	PAT-80214-1
Survivin	Survivin, 1-142aa, Human, CaM-tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80214-2
SYK	SYK, Catalytic, Active Human Recombinant Protein	baculovirus	10 µg	BPS-40487
Synaptobrevin 1	Synaptobrevin 1 ,1-91 aa, Human, Recombinant, His - tagged, E.coli	E.coli	100ug	PAT-80215-1
Synaptobrevin 1	Synaptobrevin 1 ,1-91 aa, Human, Recombinant, His - tagged, E.coli	E.coli	0.5mg	PAT-80215-2
Synaptobrevin 2	Synaptobrevin 2 ,1-89 aa, Human, Recombinant, His - tagged, E.coli	E.coli	1mg	PAT-80216-2

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
Synaptobrevin 2	Synaptobrevin 2 ,1-89 aa, Human, Recombinant, His - tagged, E.coli	E.coli	100ug	PAT-80216-1
Syndecan 4, 19-145aa	Recombinant human Syndecan 4, 19-145aa	E.coli	100ug	PAT-80444-1
Syntaphilin	Syntaphilin, 1-424aa, Human, His tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80217-2
Syntaphilin	Syntaphilin, 1-424aa, Human, His tagged, Recombinant, E.coli	E.coli	100ug	PAT-80217-1
Syntaxin 1A	Syntaxin 1A, 1-226aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80218-1
Syntaxin 1A	Syntaxin 1A, 1-226aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80218-2
T4 beta glucosyltransferase	VI Á È ~ & • ^ d æ • ^ æ ^	E. coli	20 µg	BPS-72000-1
T4 beta glucosyltransferase	VI Á È ~ & • ^ d æ • ^ æ ^	E. coli	100 µg	BPS-72000-2
TANK	Recombinant human TANK, 1-119 aa	E.coli	100ug	PAT-80284-1
Tankyrase 1 (PARP5A)	Tankyrase 1 (PARP5A) Active Human Recombinant Protein	baculovirus	10 µg	BPS-80504
Tankyrase 2 (PARP5B)	Tankyrase 2 (PARP5b) Active Human Recombinant Protein	baculovirus	10 µg	BPS-80505
Tankyrase 2 (PARP5B)	Tankyrase 2 (PARP5B) [849-1166] Active Human Recombinant Protein	baculovirus	10 µg	BPS-80515
TARDBP	TAR DNA-binding protein 43 recombinant protein (1-259)	E.coli	0,1 mg	PGB-22134-2
TARDBP	TAR DNA-binding protein 43 recombinant protein	E.coli	0,05 mg	PGB-22134-1
TBCA	Recombinant human TBCA, , 1-108aa		100ug	PAT-80320-1
TCL1A	Recombinant human TCL1A, 1-114 aa		100ug	PAT-80379-1
TC-PTP (2-315)/PTPN2	TC-PTP protein tyrosine phosphatase, catalytic domain (human, recombinant, Nterminal GST tag)	E-coli	20 µg	BPS-30013
TCTP, 1-172 aa	Recombinant human TCTP, 1-172 aa, His-tagged	E.coli	100ug	PAT-80442-1
TGF Beta 1	Recombinant human TGF-Beta 1	human platelets	1 µg 2,5 µg	PPT-20040
TGF Beta 1	VÖ Ø F Á B ç Á { æ Ä ^ & { æ æ æ Á ç æ	FreeStyle 293-F cells	1 µg	BPS-90900-1

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
TGF Beta 1	VÖÖ FÄÖä^Ä~ { ä Ä^& { ää ä Ä! Öä	FreeStyle 293-F cells	1 mg	BPS-90900-3
TGF Beta 1	VÖÖ FÄÖä^Ä~ { ä Ä^& { ää ä Ä! Öä	FreeStyle 293-F cells	5 µg	BPS-90901-1
TGF Beta 1	VÖÖ FÄÖä^Ä~ { ä Ä^& { ää ä Ä! Öä	FreeStyle 293-F cells	1 mg	BPS-90901-3
TGF Beta 1	Recombinant human TGF-Beta 1	E.coli	2 µg 5 µg	PPT-20041
TGF beta 1	Recombinant human TGF beta1, 279-390 aa	E.coli	100ug	PAT-80371-1
TGF Beta 1	VÖÖ FÄÖä^Ä~ { ä Ä^& { ää ä Ä! Öä	FreeStyle 293-F cells	5 µg	BPS-90900-2
TGF Beta 1	VÖÖ FÄÖä^Ä~ { ä Ä^& { ää ä Ä! Öä	FreeStyle 293-F cells	25 µg	BPS-90901-2
TGF Beta 2	Transforming Growth Factor beta 2 (Human), E coli recombinant protein	E.coli	5 µg 50 µg	PGB-64447
TGF Beta 3	Recombinant human TGF-Beta 3 (207 aa)	E.coli	2 µg 5 µg	PPT-20042
TGF beta 3	Human Transforming Growth Factor beta-3 (TGF-Beta 3), Recombinant	E. Coli	1000 mg	ABP-58-071000
TGF Beta 3	Recombinant human TGF-Beta 3	E.coli	2 µg 10 µg	PPT-20043
TGF beta 3	Human Transforming Growth Factor beta-3 (TGF-Beta 3), Recombinant	E. Coli	100 mg	ABP-58-07100
TGF beta 3	Human Transforming Growth Factor beta-3 (TGF-Beta 3), Recombinant	E. Coli	50 mg	ABP-58-0750
TGF beta 4	Human Transforming Growth Factor b4 (TGF b4), Recombinant	E. Coli	50 mg	ABP-505-0150
TGF beta 4	Human Transforming Growth Factor b4 (TGF b4), Recombinant	E. Coli	100 mg	ABP-505-01100
TGF beta 4	Human Transforming Growth Factor b4 (TGF b4), Recombinant	E. Coli	1000 mg	ABP-505-011000
TGFBR2	Recombinant human Transforming Growth Factor Beta Receptor II	E.coli	2 µg 10 µg	PPT-20044
Thioredoxin	Recombinant Yeast Thioredoxin		5 µg 20 µg	PPT-53477
Thioredoxin	Recombinant Human Thioredoxin		5 µg 20µg	PPT-53475
Thioredoxin 1	Recombinant human Thioredoxin, 1-105 aa	E.coli	100ug	PAT-80219-1
Thioredoxin 1	Recombinant human Thioredoxin, 1-105 aa, E.coli	E.coli	1mg	PAT-80219-2

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
Thioredoxin 1, 2-109 aa	Recombinant Thioredoxin 1, 2-109 aa, His-tagged	E.coli	50ug	PAT-80515-1
Thioredoxin 2	Recombinant human Thioredoxin2, 60-166 aa	E.coli	0.5mg	PAT-80220-2
Thioredoxin 2	Recombinant human Thioredoxin2, 60-166	E.coli	100ug	PAT-80220-1
Thrombin	Human Thrombin	Human blood	500 µg 1 mg	PPT-53476
Thrombospondin	Recombinant Human Thrombospondin	Baculovirus Insect Cells	10 µg 50µg	PPT-53473
Thymidylate Synthase	Recombinant human Thymidylate synthase, 1-313 aa, His-tagged	E.coli	100ug	PAT-80421-1
Tie2	Tie2 (human, recombinant, N-terminal His tag)		10 µg	BPS-40270
TNF alpha	Recombinant human TNF-alpha	E.Coli	10 µg 50 µg	PPT-25831
TNF alpha	Tumor Necrosis Factor-alpha Human, Recombinant, E.coli	E.coli	100ug	PAT-80221-1
TNF alpha	Tumor Necrosis Factor-alpha Human, Recombinant, E.coli	E.coli	1mg	PAT-80221-2
TNF alpha	P { a Á { [! Á ^ & [• a Á & q ! É Á v p & É Á [~ à ^ † { { É Á ^ & q { à a a c	E. Coli	100 mg	ABP-109-01100
TNF alpha	P { a Á { [! Á ^ & [• a Á & q ! É Á v p & É Á [~ à ^ † { { É Á ^ & q { à a a c	E. Coli	50 mg	ABP-109-0150
TNF alpha	P { a Á { [! Á ^ & [• a Á & q ! É Á v p & É Á [~ à ^ † { { É Á ^ & q { à a a c	E. Coli	1000 mg	ABP-109-011000
TNF beta/LTA, 35-205aa	Recombinant human TNF-beta/LTA, 35-205aa, His-tagged	E.coli	50ug	PAT-80477-1
TNFR	Recombinant human TNF Receptor	CHO	10 µg 50µg	PPT-53315
TP53I3, 1-332 aa	Recombinant human TP53I3, 1-332 aa, His-tagged	E.coli	100ug	PAT-80539-1
TPA	Recombinant Human Tissue Plasminogen Activator	CHO cell	20 µg 100 µg	PPT-53411
TPD52L1	TPD52L1, Human, Recombinant, His-tag, E.coli	E.coli	100ug	PAT-80222-1
TPD52L1	TPD52L1, Human, Recombinant, His-tag, E.coli	E.coli	1mg	PAT-80222-2
TPMT	TPMT, 1-245aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80223-2
TPMT	TPMT, 1-245aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80223-1
TPO	Recombinant Human Thrombopoietin	E. coli	2 µg	PPT-53308-1

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
TPO	TPO Human, CHO	CHO	2 µg	PPT-59838-1
TPO	Recombinant Murine Thrombopoietin	Mouse (E.Coli)	2 µg 10 µg	PPT-53336
TPO	Recombinant Human Thrombopoietin	E. coli	10 µg	PPT-53308-2
TPO	TPO Human, CHO	CHO	10 µg	PPT-59838-2
TRAF1, 266-416 aa	Recombinant human TRAF1, 266-416 aa His-tagged	E.coli	100ug	PAT-80538-1
TRAIL	TRAIL, 114-281 aa, Human, Recombinant, E.coli	E.coli	50ug	PAT-80224-1
TRAIL	TRAIL, 114-281 aa, Human, Recombinant, E.coli	E.coli	250ug	PAT-80224-2
Transferrin	Human Holo Transferrin		500 mg	PPT-53465-1
Transferrin	Human Apo Transferrin		500 mg 1gram	PPT-53468
Transferrin	Human Holo Transferrin		1 g	PPT-53465-2
Transthyretin	Recombinant Human Transthyretin	E. coli	.	PCB-1837H
Transthyretin	Recombinant Human Transthyretin, His-tagged	human cells	.	PCB-3950H
Triptorelin	Triptorelin		5 mg 10 mg	PPT-53410
Troponin C	Recombinant human Troponin C, 1-160 aa	E.coli	100ug	PAT-80319-1
Troponin I	Recombinant Human fast skeletal Troponin I		5 µg 20µg	PPT-53446
Troponin T	Recombinant human Troponin T, 1-285 aa, His-tagged	E.coli	50 µg	PAT-80316-1
TRXB, 1-321aa	Recombinant E.coli TRXB, 1-321aa	E.coli	100ug	PAT-80500-1
Trypsin	Recombinant Human Trypsin		10 mg 50mg	PPT-53464
Trypsin	Human Urinary Trypsin Inhibitor		2.5mg 5mg	PPT-53474
Trypsin	Recombinant Human Alpha-1 AntiTrypsin		2 µg 5µg	PPT-53478
TSG101, 1-145 aa	Recombinant human TSG101, 1-145 aa, His-tagged	E.coli	50ug	PAT-80491-1
TTC11, 1-122aa	Recombinant human TTC11, 1-122aa, His-tag		100ug	PAT-80529-1
TXN, 1-105 aa	Recombinant human TXN, 1-105 aa, His-tagged	E.coli	100ug	PAT-80490-1
TXNRD1	Recombinant human TXNRD1, 161-647aa His-tag	E.coli	100ug	PAT-80537-1

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
Ubc7	Ubc7(Ubiquitin Conjugating enzyme 7) Human Recombinant, expressed in E.coli	E.coli	0.5mg	PAT-80225-2
Ubc7	Ubc7(Ubiquitin Conjugating enzyme 7) Human Recombinant, expressed in E.coli	E.coli	100ug	PAT-80225-1
UBC9	Recombinant Human UBC9		20 µg 50 µg	PPT-53412
Ubc9	Ubc9 (Human ubiquitin conjugating enzyme 9) Human, Recombinant, expressed in E.coli	E.coli	0.5mg	PAT-80226-2
Ubc9	Ubc9 (Human ubiquitin conjugating enzyme 9) Human, Recombinant, expressed in E.coli	E.coli	100µg	PAT-80226-1
UBE2A, 1- 152 aa	Recombinant human UBE2A, 1- 152 aa, His-tagged	E.coli	100ug	PAT-80522-1
UBE2B, 1-152aa	Recombinant human UBE2B, 1-152aa His-tag	E.coli	50ug	PAT-80536-1
UBE2L6	UBE2L6, 1-152aa, Human, His tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80227-2
UBE2L6	UBE2L6, 1-152aa, Human, His tagged, Recombinant, E.coli	E.coli	100ug	PAT-80227-1
UBE2S	Recombinant human UBE2S, 1-222 aa, His-tagged	E.coli	100ug	PAT-80360-1
UBE2T, 1-197 aa	Recombinant human UBE2T, 1-197 aa, His-tagged	E.coli	100ug	PAT-80489-1
Ubiquitin	Ubiquitin Human, Recombinant, expressed in E.coli	E.coli	100ug	PAT-80228-1
Ubiquitin	Recombinant Human Ubiquitin		2 µg 5 µg	PPT-53501
Ubiquitin	Ubiquitin Human, Recombinant, expressed in E.coli	E.coli	1mg	PAT-80228-2
UCHL1	UCHL1 Active Human Recombinant Protein	baculovirus	100 µg	BPS-80351
UCHL3	UCHL3 Active Human Recombinant Protein	baculovirus	100 µg	BPS-80353
UCHL3	Ubiquitin carboxyl-terminal hydrolase isozyme L3, 1-230aa, Human, His tag, E.coli	E. coli	100 µg	PAT-80554-2
UCHL3	Ubiquitin carboxyl-terminal hydrolase isozyme L3, 1-230aa, Human, His tag, E.coli	E. coli	20 µg	PAT-80554-1
UCHL3	Ubiquitin carboxyl-terminal hydrolase isozyme L3, 1-230aa, Human, His tag, E.coli	E. coli	0.5 mg	PAT-80554-3
Urease	Recombinant Urease		1 mg 5 mg	PPT-53413
Urokinase	Human Urokinase		100 µg 1 mg	PPT-44765

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
UTX	UTX Human Recombinant Protein	baculovirus	20 µg	BPS-50116
VAMP3	VAMP3 (Cellubrevin), 1-77aa, Human, Recombinant, E.coli	E.coli	100ug	PAT-80042-1
VAMP3	VAMP3 (Cellubrevin), 1-77aa, Human, Recombinant, E.coli	E.coli	0.5mg	PAT-80042-2
VAMP4	Recombinant human VAMP4, 1-115 aa, His-tagged	E.coli	50ug	PAT-80348-1
VAMP5	Recombinant human VAMP5, 1-72 aa, His-tagged	E.coli	50 µg	PAT-80276-1
VAMP8	VAMP8, 1-76aa, Human, His tagged, Recombinant, E.coli	E.coli	0.5mg	PAT-80229-2
VAMP8	VAMP8, 1-76aa, Human, His tagged, Recombinant, E.coli	E.coli	100ug	PAT-80229-1
VAPA, 1-227 aa	Recombinant human VAPA, 1-227 aa, His-tagged	E.coli	100ug	PAT-80447-1
Vasohibin 2 isoform 3	Human Vasohibin 2, Isoform 3, Recombinant	E. Coli	1000 mg	ABP-370-011000
Vasohibin 2 isoform 3	Human Vasohibin 2, Isoform 3, Recombinant	E. Coli	100 mg	ABP-370-01100
Vasohibin 2 isoform 3	Human Vasohibin 2, Isoform 3, Recombinant	E. Coli	50 mg	ABP-370-0150
Vasostatin 2	Recombinant human Vasostatin 2 , 19-131aa	E.coli	100ug	PAT-80296-1
Vaspin	Vaspin, 21- 414aa, Human, His-tagged,Recombinant, E.coli	E.coli	100ug	PAT-80230-1
Vaspin	Human Vaspin Recombinant	E. Coli	100 mg	ABP-560-01100
Vaspin	Human Vaspin Recombinant	E. Coli	1000 mg	ABP-560-011000
Vaspin	Human Vaspin Recombinant	E. Coli	50 mg	ABP-560-0150
Vaspin	Mouse Vaspin Recombinant	E. Coli	50 mg	ABP-560-0350
Vaspin	Vaspin, 21- 414aa, Human, His-tagged,Recombinant, E.coli	E.coli	0.5mg	PAT-80230-2
Vaspin	Human Vaspin Recombinant	E. Coli	25 mg	ABP-560-0125
Vaspin	Mouse Vaspin Recombinant	E. Coli	100 mg	ABP-560-03100
Vaspin	Mouse Vaspin Recombinant	E. Coli	1000 mg	ABP-560-031000

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
VEGF	Recombinant Mouse Vascular Endothelial Growth Factor	E.coli	2 µg 10 µg	PPT-53327
VEGF	Recombinant human VEGF, Yeast	Pichia Pastoris	2 µg 10 µg	PPT-20074
VEGF	Recombinant human VEGF, CHO	CHO cell	2 µg	PPT-20076-1
VEGF	Recombinant mouse VEGF, 205-324 aa, His-tagged	E.coli	50ug	PAT-80377-1
VEGF	Recombinant human VEGF, CHO	CHO cell	10 µg	PPT-20076-2
VEGF	Recombinant human VEGF, Sf9	Sf9 Insect cells	2 µg 10 µ	PPT-20075
VEGF121	VEGF121, 207-327aa, Human,His tagged, Recombinant, E.coli	E. coli	0.5mg	PAT-80231-2
VEGF121	Recombinant human VEGF121, 207-327aa	E.coli	100ug	PAT-80266-1
VEGF121	VEGF121, 207-327aa, Human,His tagged, Recombinant, E.coli	E. coli	100ug	PAT-80231-1
VEGF-B	Vascular endothelial growth factor B, 22-207 aa, Human, His-tagged, Recombinant, E.coli	E. coli	50 µg	PAT-80555-2
VEGF-B	Recombinant human VEGFB, 22-207aa. His tagged	E.Coli	50 µg	PAT-80240-1
VEGF-B	Vascular endothelial growth factor B, 22-207 aa, Human, His-tagged, Recombinant, E.coli	E. coli	10 µg	PAT-80555-1
VEGF-B	Vascular endothelial growth factor B, 22-207 aa, Human, His-tagged, Recombinant, E.coli	E. coli	250 µg	PAT-80555-3
VEGF-D	Human Vascular Endothelial Growth Factor D (VEGF-D) /c-fos-induced Growth Factor (FIGF), Recombinant	E. Coli	50 mg	ABP-152-0150
VEGF-D	Human Vascular Endothelial Growth Factor D (VEGF-D) /c-fos-induced Growth Factor (FIGF), Recombinant	E. Coli	100 mg	ABP-152-01100
VEGF-D	Human Vascular Endothelial Growth Factor D (VEGF-D) /c-fos-induced Growth Factor (FIGF), Recombinant	E. Coli	1000 mg	ABP-152-011000
VEGFR1	Recombinant Human FLT-1/VEGF-R1-Fc protein		10 µg 100 µg	PAD-48626
VEGFR1	Recombinant Human FLT-1/VEGF-R1-Fc protein		10 µg 50µg	PAD-48625
VEGF-R1 / Flt1	Human Soluble Vascular Endothelial Growth Factor Receptor 1 (VEGF-R1/Flt-1) (32-327), Recombinant	E. Coli	100 mg	ABP-114-01100
VEGF-R1 / Flt1	Human Soluble Vascular Endothelial Growth Factor Receptor 1 (VEGF-R1/Flt-1) (32-327), Recombinant	E. Coli	50 mg	ABP-114-0150

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
VEGF-R1 / Flt1	Human Soluble Vascular Endothelial Growth Factor Receptor 1 (sVEGFR 1) (335-654), Recombinant	E. Coli	100 mg	ABP-114-06100
VEGF-R1 / Flt1	Human Soluble Vascular Endothelial Growth Factor Receptor 1 (sVEGFR 1) (335-654), Recombinant	E. Coli	50 mg	ABP-114-0650
VEGF-R1 / Flt1	Human Soluble Vascular Endothelial Growth Factor Receptor 1 (VEGF-R1/Flt-1) (32-327), Recombinant	E. Coli	1000 mg	ABP-114-011000
VEGF-R1 / Flt1	Human Soluble Vascular Endothelial Growth Factor Receptor 1 (sVEGFR 1) (335-654), Recombinant	E. Coli	1000 mg	ABP-114-061000
VEGFR2	Recombinant Human FLK-1/VEGF-R2-Fc protein		10 µg 50 µg	PAD-48627
VEGFR2	Recombinant Mouse FLK-1/VEGF-R2-Fc protein		10 µg 50 µg	PAD-48628
VEGFR2 (KDR)	VEGFR2/KDR (human, recombinant, N-terminal GST tag)		10 µg	BPS-40310
VEGFR3	Recombinant Human FLT4/VEGF-R3-Fc protein		10 µg 50 µg	PAD-48629
VHL	XPSA: [c] A C E a { a a M E I a a P a E a P { a } U^& { a a a d O E a	E. coli	0.5mg	PAT-80232-2
VHL	XPSA: [c] A C E a { a a M E I a a P a E a P { a } U^& { a a a d O E a	E. coli	100µg	PAT-80232-1
WIF1	Recombinant human Wif-1, 29-379aa, His-tagged	Hi-5 cell	10ug	PAT-80283-1
VILIP1	Recombinant human Visinin-like protein-1, 1-191 aa	E.coli	100ug	PAT-80372-1
Vimentin	Recombinant Human Vimentin		2 µg 5 µg	PPT-53502
Visfatin	Visfatin, 1- 511aa, Mouse, His-tagged, Recombinant, E.coli	E. coli	100ug	PAT-80233-1
Visfatin	Visfatin, 1-491aa, Human, His-tagged, Recombinant, E.coli	E. coli	100ug	PAT-80234-1
Visfatin	Visfatin, 1- 511aa, Mouse, His-tagged, Recombinant, E.coli	E. coli	0.5mg	PAT-80233-2
Visfatin	Visfatin, 1-491aa, Human, His-tagged, Recombinant, E.coli	E. coli	0.5mg	PAT-80234-2
Visfatin / PBEF1 / NAMPT	Human NAMPT/PBEF1/Visfatin Recombinant	E. Coli	10 mg	ABP-121-0110
Visfatin / PBEF1 / NAMPT	Human NAMPT/PBEF1/Visfatin Recombinant	E. Coli	1000 mg	ABP-121-011000
Visfatin / PBEF1 / NAMPT	Human NAMPT/PBEF1/Visfatin Recombinant	E. Coli	50 mg	ABP-121-0150

BioSite Proteins

Product Name	Description	Source	Sizes	Order No
Visfatin / PBEF1 / NAMPT	Rat NAMPT/PBEF1/Visfatin Recombinant	E. Coli	10mg	ABP-121-0210
Visfatin / PBEF1 / NAMPT	Rat NAMPT/PBEF1/Visfatin Recombinant	E. Coli	1000 mg	ABP-121-021000
Visfatin / PBEF1 / NAMPT	Mouse NAMPT/PBEF1/Visfatin Recombinant	E. Coli	100 mg	ABP-121-03100
Visfatin / PBEF1 / NAMPT	Mouse NAMPT/PBEF1/Visfatin Recombinant	E. Coli	25 mg	ABP-121-0325
Visfatin / PBEF1 / NAMPT	Mouse NAMPT/PBEF1/Visfatin Recombinant	E. Coli	50 mg	ABP-121-0350
Visfatin / PBEF1 / NAMPT	Human NAMPT/PBEF1/Visfatin Recombinant	E. Coli	100 mg	ABP-121-01100
Visfatin / PBEF1 / NAMPT	Human NAMPT/PBEF1/Visfatin Recombinant	E. Coli	25 mg	ABP-121-0125
Visfatin / PBEF1 / NAMPT	Rat NAMPT/PBEF1/Visfatin Recombinant	E. Coli	100 mg	ABP-121-02100
Visfatin / PBEF1 / NAMPT	Rat NAMPT/PBEF1/Visfatin Recombinant	E. Coli	50 mg	ABP-121-0250
Visfatin / PBEF1 / NAMPT	Mouse NAMPT/PBEF1/Visfatin Recombinant	E. Coli	10 mg	ABP-121-0310
Visfatin / PBEF1 / NAMPT	Mouse NAMPT/PBEF1/Visfatin Recombinant	E. Coli	1000 mg	ABP-121-031000
WISP3	WISP3 (Human)		10mg	ABP-625-0110
WISP3	WISP3 (Human)		1000 mg	ABP-625-011000
WISP3	WISP3 (Human)		100 mg	ABP-625-01100
WISP3	WISP3 (Human)		50 mg	ABP-625-0150
VPS28	Recombinant human VPS28, 1-221 aa		100ug	PAT-80388-1
VPS34	VPS34 Active Human Recombinant Protein	baculovirus	20 µg	BPS-40690
vWF	Human von Willebrand Factor (vWF), Recombinant	E. Coli	100 mg	ABP-552-01100
WWOX	Recombinant human WWOX, 1-234 aa, His-tagged	E.coli	50ug	PAT-80317-1
VZVgE	Recombinant Varicella Zoster Virus Glycoprotein E (48-135)	E-coli	100 µg 500 µg	PPT-59836

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Product Name	Description	Source	Sizes	Order No
VZV-ORF26	Recombinant Varicella Zoster Virus ORF26 (VZV-ORF26)	E-coli	100 µg	PPT-59834
			500 µg	
VZV-ORF9	Recombinant Varicella Zoster Virus ORF9 (6-28/76-100)	E-coli	100 µg	PPT-59835
			500 µg	
YNTR	Recombinant Yeast Thioredoxin Reductase (NAPH)		5 µg	PPT-53414
			20 µg	