Life Science Biochemical

Product Catalog

Winter 2015



Focusing on High-Quality Innovative Biologicals Since 1983

Enzyme Inhibitors

Enzyme Substrates

Purified Biological Proteins

Angiogenesis

Apoptosis

Bone and Developmental Biology

Cancer

Caspase Inhibitors

Cytokines

DNA / Oxidative Damage and Repair

Inflammation

Multi-Drug Resistance (MDR)

Obesity / Diabetes

Other Disease Markers

Stem Cell Research



KAMIYA BIOMEDICAL COMPANY

PRODUCT	Description	CAT. No.	Size	PRICE*
Ac-DEVD-AFC	Fluorogenic caspase-1, 3, 4, 7, 8, 10 substrate	AC-003	10 mg	\$326
Ac-DEVD-CHO	Reversible caspase-3, 6, 7, 8, 10 inhibitor	AB-025	5 mg	\$259
Ac-DEVD-pNA	Chromogenic caspase-3, 6, 7, 8, 10 substrate	AC-024	25 mg	\$359
Ac-IEPD-AFC	Fluorogenic granzyme B substrate	AC-063	10 mg	\$675
Ac-IEPD-pNA	Chromogenic granzyme B substrate	AC-030	25 mg	\$462
Ac-IETD-AFC	Fluorogenic caspase-6, 8 substrate	AC-004	5 mg	\$242
Ac-IETD-CHO	Reversible caspase-8/granzyme B inhibitor	AB-026	5 mg	\$259
Ac-IETD-pNA	Chromogenic caspase-8/granzyme B substrate	AC-025	25 mg	\$392
Ac-LEHD-AFC	Fluorogenic caspase-4, 5, 9 substrate	AC-010	5 mg	\$264
Ac-LEHD-pNA	Chromogenic caspase-4, 5, 9 substrate	AC-028	25 mg	\$431
Ac-VAD-AFC	Fluorogenic caspase-1, 4 substrate	AC-021	5 mg	\$317
Ac-VAD-CHO	Reversible caspase-1, 3, 4, 7 inhibitor	AB-057	5 mg	\$415
Ac-VAD-pNA	Chromogenic Caspase-1, 3, 4, 7 substrate	AC-064	25 mg	\$525
Ac-VDVAD-AFC	Fluorogenic caspase-2, 3, 7 substrate	AC-008	5 mg	\$294
Ac-VDVAD-pNA	Chromogenic caspase-2, 3 substrate	AC-027	25 mg	\$442
Ac-VEID-AFC	Fluorogenic caspase-1, 3, 6 substrate	AC-007	10 mg	\$363
Ac-VEID-CHO	Reversible caspase-3, 6 inhibitor	AB-027	5 mg	\$259
Ac-VEID-pNA	Chromogenic caspase-3, 6 substrate	AC-026	25 mg	\$392
Ac-WEHD-pNA	Chromogenic caspase-1, 4, 5 substrate	AC-029	25 mg	\$650
Ac-YVAD-AFC	Fluorogenic caspase-1, 4 substrate	AC-001	10 mg	\$337
Ac-YVAD-CHO	Reversible caspase-1, 4 inhibitor	AB-024	5 mg	\$259
ACRP30, mouse recombinant	Adipocyte Complement Related Protein, 30 kDa	BC-128	50 μg	\$383
ACRP30 headless, human	Negative control for BC-128	BC-114	10 μg	\$331
Adiponectin, human recombinant	Recombinant	BC-153	25 μg	\$300
Adiponectin, mouse recombinant	Recombinant	BC-154	25 μg	\$300
Adiponectin, rat recombinant	Recombinant	BC-155	25 μg	\$300
AITRL, human recombinant (Osteostat)	Activation-induced TNFR member Ligand	BP-025	20 μg	\$290
Apoptosis Activator 2	Induces apoptosis by promoting oligomerigation of Apaf-1	BC-316	25 mg	\$238
Aristoforin	Induces apoptosis, stable derivative of hyperforin	BC-313	1 mg	\$291
Bafilomycin A1 BAFF, human recombinant, soluble	Vacuolar-type H*-ATPase inhibitor Binds to human BCMA, TACI, BAFF-R	MT-804 BC-321	1 mg 10 μg	\$1,190 \$427
BAFF, mouse recombinant, soluble	Binds to mouse BCMA, TACI, BAFF-R	BC-321	10 μg 10 μg	\$415
BAFF-R, human recombinant	Inhibits soluble BAFF-mediated splenocyte survival	BC-323	70 μg 50 μg	\$400
BAFF-R, mouse recombinant	Inhibits soluble BAFF-mediated splenocyte survival	BC-324	50 μg	\$400
BES-H ₂ O ₂	Cell permeable H ₂ O ₂ probe	BC-327	1 mg	\$495
Biotin-A-A-Phep(Oph), (DAP Inhibitor)	Cell-perm. Peptidyl Aminoalkanephosphonate Inhibitor	AB-045	5 mg	\$725
Biotin-DEVD-FMK	Irreversible caspase-1, 3, 4, 7, 8, 10 inhibitor	AD-003	1 mg	\$387
Biotin-FA-FMK	Irreversible cathepsin B inhibitor	AD-012	5 mg	\$400
Biotin-VAD-FMK	Irreversible pan-caspase inhibitor	AB-014	1 mg	\$325
ProBMP-2, human recombinant	Human Bone Morphogenetic Protein-2	BP-023	20 μg	\$290
BMP-7, recombinant	Human Bone Morphogenetic Protein-7	BP-016	10 μg	\$290
BMP-7 CHO, human recombinant	Human Bone Morphogenetic Protein-7	BP-022	10 μg	\$290
BMP Receptor Type 1A	Human Recombinant	BP-026	10 μg	\$290
BMPR-1A, recombinant	Soluble, Human Recombinant	BC-236	100 μg	\$628
Boc-Asp(Obzl)-Lys(z)-OtBu	Reversin 121, MDR1 (P-glycoprotein) inhibitor	BC-052	5 mg	\$300
Boc-D-FMK	Irreversible broad spectrum caspase inhibitor	AB-015	5 mg	\$603
C75	Fatty acid synthase inhibitor in mice	BC-113	5 mg	\$342
Caspase-1 Enzyme, human	Recombinant, active	BC-116	25 U	\$340
Caspase-1 Enzyme, human	Recombinant, active	BC-117	100 U	\$474
Caspase-2 Enzyme, human	Recombinant, active	BC-118	25 U	\$317
Caspase-2 Enzyme, human	Recombinant, active	BC-119	100 U	\$458
Caspase-4 Enzyme, human	Recombinant, active	BC-120	25 U	\$251
Caspase-4 Enzyme, human	Recombinant, active	BC-121	100 U	\$342
Caspase-5 Enzyme, human	Recombinant, active	BC-122	25 U	\$281
Onemana E Emmune a brown and	Recombinant, active	BC-123 EN-005	100 U	\$384
Caspase-5 Enzyme, human		I DI LILIA	h IIO	\$277
Caspase-7 Enzyme	Recombinant, purified from <i>E. coli</i>		5 μg	
Caspase-7 Enzyme Caspase-9 Enzyme, human	Recombinant, active	BC-124	25 U	\$345
Caspase-7 Enzyme Caspase-9 Enzyme, human Caspase-9 Enzyme, human	Recombinant, active Recombinant, active	BC-124 BC-125	25 U 100 U	\$345 \$410
Caspase-7 Enzyme Caspase-9 Enzyme, human	Recombinant, active	BC-124	25 U	\$345

FAX: 206-575-8094

PRODUCT	DESCRIPTION	CAT. No.	Size	PRICE*
CrmA (Cytokine response modifier A)	Natural caspase-1 and granzyme B inhibitor	CR-001	100 μg	\$310
DAF-2 DA	Cell perm. reagent for fluorescent detection of NO	BC-034	1 mg	\$460
DAR-4M AM	Cell perm. reagent for fluorescent detection of NO	BC-039	1 mg	\$627
DICA	Caspase-3 and Caspase-7 inhibitor, binds to allosteric site	BC-314	25 mg	\$268
EB-47.2HCl.2H ₂ O	PARP-1 inhibitor	BC-257	5 mg	\$291
EDG-1 Blocking Peptide	Endothelial Cell Differentiation Gene-1	BC-008	50 μg	\$190
EDG-1 Control	Control	BC-009	100 μL	\$190
EDG-2 Blocking Peptide	Endothelial Cell Differentiation Gene-2	BC-010	50 μg	\$190
EDG-2 Control	Control	BC-011	100 μL	\$190
EDG-4 Control	Control	BC-012	100 μL	\$190
EDG-6 Blocking Peptide	Endothelial Cell Differentiation Gene-6	BC-013	50 μg	\$190
EDG-6 Control	Control	BC-014	100 μL	\$190
EDG-7 Blocking Peptide	Endothelial Cell Differentiation Gene-7	BC-015	50 μg	\$190
EDG-7 Control	Control	BC-016	100 μL	\$190
EDG-8 Blocking Peptide	Endothelial Cell Differentiation Gene-8	BC-017	50 μg	\$190
Elcatonin	Synthetic human Elcatonin polypeptide	BP-027	1 mg	\$290
Epitope / Affinity Tag Positive Control	12 tag recombinant marker	BC-144	0.2 mL	\$195
Eptifibatide	Synthetic human Eptifibatide polypeptide	BP-028	25 mg	\$290
ETB	HSP60 Inhibitor	BC-331	200 μg	\$515
Fas Ligand coluble (human)	Inhibits apoptosis-inducing activity of Fas ligand	AF-016	50 μg	\$398
Fas Ligand, soluble (human)	Induces apoptosis (cross-linker antibody required)	FL-101	10 μg	\$307
Fas Ligand, soluble Enhancer Fas Ligand, soluble (human)	Enhancing cross-linking antibody for FL-101 Induces apoptosis (no cross-linker required)	FL-104 FL-103	50 μg 5 μg	\$363 \$337
Flt3 Ligand, human recombinant	Recombinant	BC-259	3 μg 10 μg	\$290
Flt3 Ligand, mouse recombinant	Recombinant	BC-260	10 μg	\$290
Fn-14(human):Fc	Inhibits TWEAK-mediated killing of Kym-1 cells	BC-319	70 μg 50 μg	\$432
Fn-14(mouse):Fc	Inhibits TWEAK-mediated killing of Kym-1 cells	BC-315	50 μg	\$360
Fn-14(mouse):Fc-FITC	Inhibits TWEAK-mediated killing of Kym-1 cells	BC-317	50 μg	\$433
Fostriecin	Serine / threonine PP type 2A inhibitor	AP-006	10 μg	\$226
GDF-5, human recombinant	Growth differentiation factor-5 (H-CDMP-1)	BP-024	50 μg	\$290
Ghrelin (human)	Regulation of appetite peptide	BC-345	0.1 mg	\$733
Ghrelin (rat)	Regulation of appetite peptide	BC-346	0.1 mg	\$733
Ghrelin, Des-Acyl (human)	May regulate insulin and glucose levels	BC-347	0.1 mg	\$626
Ghrelin, Des-Acyl (rat)	May regulate insulin and glucose levels	BC-348	0.1 mg	\$626
Glutaredoxin 1	Catalyzes GSH-disulfide oxidoreductase	BC-340	0.1 mg	\$266
Glutathione Peroxidase 4	Can reduce many hydroperoxides	BC-341	0.5 mg	\$334
Go 6976	Very potent protein kinase C inhibitor	BC-325	0.5 mg	\$305
Granzyme A Enzyme	Recombinant, active	BC-126	10 μg	\$469
Granzyme B Enzyme, natural human	Purified from human cytotoxic granules	EN-007	10 μg	\$604
Granzyme K Enzyme	Recombinant, active Ovine recombinant growth hormone	BC-127	10 μg	\$469
Growth Hormone, ovine recombinant	Rat recombinant growth hormone	BC-261 BC-262	100 μg	\$480 \$370
Growth Hormone, rat recombinant HeLa Nuclear Extract	Contains various DNA-binding proteins	BC-262 BC-152	100 μg 1 mg	\$370
Herbimycin A	Tyrosine kinase inhibitor	KT-375	1 mg	\$430
Histone Protein	>99% pure	BC-151	10 μg	\$227
IL-1α, human recombinant	Human recombinant interleukin-1 alpha	BC-270	10 μg	\$290
IL-1β, human recombinant	Human recombinant interleukin-1 beta	BC-271	10 μg	\$290
IL-1β, mouse recombinant	Mouse recombinant interleukin-1 beta	BC-272	10 μg	\$290
IL-2, human recombinant	Human recombinant interleukin-2	BC-274	50 μg	\$290
IL-3, human recombinant	Human recombinant interleukin-3	BC-275	10 μg	\$290
IL-4, human recombinant	Human recombinant interleukin-4	BC-276	20 μg	\$290
IL-4, mouse recombinant	Mouse recombinant interleukin-4	BC-277	20 μg	\$290
IL-5, human recombinant	Human recombinant interleukin-5	BC-278	10 μg	\$290
IL-6, human recombinant	Human recombinant interleukin-6	BC-279	20 μg	\$290
IL-6, mouse recombinant	Mouse recombinant interleukin-6	BC-280	10 μg	\$290
IL-7, human recombinant	Human recombinant interleukin-7	BC-281	10 μg	\$290
IL-9, human recombinant	Human recombinant interleukin-9	BC-282	10 μg	\$290
IL-11, human recombinant	Human recombinant interleukin-11	BC-284	10 μg	\$290
IL-15, human recombinant	Human recombinant interleukin-15	BC-285	10 μg	\$290
IL-15, mouse recombinant	Mouse recombinant interleukin-15	BC-286	10 μg	\$290

L-52 International February	PRODUCT	Description	CAT. No.	SIZE	PRICE*
L-20, human recombinant					
Luza, human recombinant Human recombinant instinctivaline Sc.291 10 µg 520 Insulin-like Growth Factor-I Human recombinant insulin-like growth factor-I Sc.263 100 µg 520 Insulin-like Growth Factor-I Human recombinant insulin-like growth factor-I Sc.263 50 µg 520 Insulin-like Growth Factor-I Human recombinant insulin-like growth factor-I Sc.265 50 µg 520 Insulin-like Growth Factor-I Human recombinant insulin-like growth factor-I Sc.266 50 µg 520 Insulin-like Growth Factor-I Human recombinant Ilsulin-like growth factor-I Sc.266 50 µg 520 Insulin-like Growth Factor-I Human recombinant Ilsulin-like growth factor-I Sc.269 52 µg 520 Insulin-like Growth Factor-I Human recombinant Ilsulin-like growth factor-I Sc.269 52 µg 520 Insulin-like Growth Factor-I Human recombinant Ilsulin-like growth factor-I Sc.269 52 µg 520 Insulin-like Growth Factor-I Sc.261 Thm 524 Lipid Peroxide Fluorescent Detection Reagent Illumination Sc.269 Sc.26					
Insulin-like Growth Factor-I Human recombinant insulin-like growth factor-I BC-264 50 µg 3280 Insulin-like Growth Factor-I Mouse recombinant insulin-like growth factor-I BC-264 50 µg 3280 Insulin-like Growth Factor-I Bat recombinant insulin-like growth factor-I BC-266 50 µg 3280 Insulin-like Growth Factor-I Human recombinant insulin-like growth factor-I BC-266 50 µg 3280 Insulin-like Growth Factor-I Human recombinant insulin-like growth factor-I BC-266 50 µg 3280 Insulin-like Growth Factor-I Human recombinant ILGF Binding Protein-3 BC-266 50 µg 3280 JC-1, lodide Mitochondrial dye that stains living cells BC-261 Tmg 3306 Leptin, Juman recombinant Liper Binding Protein-3 BC-261 Tmg 3306 Leptin, Juman recombinant Liper Binding Protein-3 BC-261 Tmg 3306 Leptin, Juman recombinant Liper Binding Protein-3 BC-261 Tmg 3306 Leptin, Juman recombinant Alborida Financial Protein-I BC-261 BC-361 Tmg 3735 BC-262 BC					
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Insulin-like Growth Factor BP-3		· · · · · · · · · · · · · · · · · · ·			
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Lactacystin					
Leptin, human recombinant Product of the human ob gene BC-251 1 mg \$242 Lipid Peroxide Fluorescent Detection Reagent Lipid Peroxide Fluorescent Detection Reagent Lipid Peroxide Fluorescent Detection \$35,90 July \$400 \$400 \$400 \$5,90 July \$400 \$400 \$5,90 July \$315 \$400 \$200 \$200 \$315 \$400	•				
Lipid Peroxide Fluorescent Detection Reagent Liperfluo, a Spy-LHP analog, is used for LPO detection. BC-349 5x 50 µg 5400 McSuc-A-A-Pro-Phep-(Oph), (DAP Inhibitor) Cell-perm. Peptidyl Aminoalkanephosphonate Inhibitor AB-046 5 mg 5735 McSuc-A-A-Pro-Phep-(Oph), (DAP Inhibitor) All-orine factor promotes melastasis All-orine factor promotes melastasis All-orine factor promotes melastasis MiP-1c, human recombinant Macrophage inflammatory protein-1g (CCL3) BC-398 20 µg 5290 MiP-1g, human recombinant Macrophage inflammatory protein-1g (CCL4) BC-300 10 µg 5290 MiP-1g, human recombinant Macrophage inflammatory protein-1g (CCL4) BC-300 10 µg 5290 MiP-3g, human recombinant Macrophage inflammatory protein-1g (CCL4) BC-300 10 µg 5290 MiP-3g, human recombinant Macrophage inflammatory protein-1g (CCL18) BC-302 20 µg 5290 MiP-3g, human recombinant Macrophage inflammatory protein-1g (CCL18) BC-303 10 µg 5290 MiP-3h, human recombinant Macrophage inflammatory protein-1g (CCL18) BC-303 10 µg 5290 MiP-3h, human recombinant Macrophage inflammatory protein-1g (CCL18) BC-303 10 µg 5390 MiP-1g, human recombinant Macrophage inflammatory protein-1g (CCL18) BC-303 10 µg 5390 MiP-3h, human recombinant Macrophage inflammatory protein-1g (CCL18) BC-303 10 µg 5390 MiP-3h, human recombinant Macrophage inflammatory protein-1g (CCL18) BC-303 10 µg 5390 MiP-3h, human recombinant Macrophage inflammatory protein-1g (CCL18) BC-303 10 µg 5390 MiP-3h, human recombinant Macrophage inflammatory protein-1g (CCL18) BC-303 10 µg 5390 MiP-3h, human recombinant Macrophage inflammatory protein-1g (CCL18) BC-303 10 µg 5390 MiP-3h, human recombinant Macrophage inflammatory protein-1g (CCL18) MiP-3h, human recombinant Macrophage inflammatory protein-1g (CCL18) MiP-3h, human recombinant MiP-3h, human recombinant MiP-3h, human recombinant MiP-3h, human recombinant MiP-3h, human rec					
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MP-1β, human recombinant Macrophage inflammatory protein-1β (CCL14) BC-300 20 μg					
MP-3, human recombinant	•				
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Osteonectin, bovineFrom demineralized boneBP-01250 μg\$346Osteonectin, humanFrom thrombin-activated plateletsBP-01350 μg\$492Osteoprotegerin (rhOPG:Fc)TRAIL-mediated apoptosis inhibitorBP-00250 μg\$408PARP-1, human recombinantHuman poly(ADP-ribose) polymerase 1BC-03220 μg\$512PARP-2, mouse recombinantHuman poly(ADP-ribose) polymerase 2BC-03320 μg\$512PARP-3, human recombinantHuman poly(ADP-ribose) polymerase 3BC-32020 μg\$512Peroxiredoxin 1 (human)Has thioredoxin-dependent activity.BC-3420.25 mg\$352Peroxiredoxin 2 (human)Has thioredoxin-dependent activity.BC-3430.2 mg\$352Peroxiredoxin 3 (human)Has thioredoxin-dependent activity.BC-3440.25 mg\$352PGP-4008Selective P-glycoprotein inhibitorBC-0902 mg\$223Perforin, natural humanPurified from human cytotoxic granules, w/dilution bufferBN-0081 μg\$566PQ401Potent inhibitor of IGF-1 receptorBC-3285 mg\$227PTI0-CarboxyWater soluble and stable intric oxide scavengerBC-31850 mg\$263Q-VD-OPHIn vivo cell permeable, non-toxic caspase inhibitorAB-0285 mg\$360Reveromycin, sodium saltProtein Synthesis InhibitorBC-333200 μg\$360Reveromycin, sodium saltProtein Synthesis InhibitorBC-333200 μg\$362Alpha-Secretase Substrate-2 <t< td=""><td>Osteocalcin, affinity purified (human)</td><td>From acid demineralized bone extracts</td><td>BP-011</td><td>20 μg</td><td>\$840</td></t<>	Osteocalcin, affinity purified (human)	From acid demineralized bone extracts	BP-011	20 μg	\$840
Osteonectin, bovineFrom demineralized boneBP-01250 μg\$346Osteonectin, humanFrom thrombin-activated plateletsBP-01350 μg\$492Osteoprotegerin (rhOPG:Fc)TRAIL-mediated apoptosis inhibitorBP-00250 μg\$492PARP-1, human recombinantHuman poly(ADP-ribose) polymerase 1BC-03220 μg\$512PARP-2, mouse recombinantHuman poly(ADP-ribose) polymerase 2BC-03320 μg\$512PARP-3, human recombinantHuman poly(ADP-ribose) polymerase 3BC-32020 μg\$512Peroxiredoxin 1 (human)Has thioredoxin-dependent activity.BC-3420.25 mg\$352Peroxiredoxin 2 (human)Has thioredoxin-dependent activity.BC-3430.2 mg\$352Peroxiredoxin 3 (human)Has thioredoxin-dependent activity.BC-3440.25 mg\$352PGP-4008Selective P-glycoprotein inhibitorBC-0902 mg\$223Perforin, natural humanPurified from human cytotoxic granules, w/dilution bufferEN-0081 μg\$566PQ401Potent inhibitor of IGF-1 receptorBC-3285 mg\$227PTI0-CarboxyWater soluble and stable intric oxide scavengerBC-31850 mg\$263Q-VD-OPHIn vivo cell permeable, non-toxic caspase inhibitorAB-0285 mg\$360Reveromycin, sodium saltProtein Synthesis InhibitorBC-332500 μg\$360Reveromycin, sodium saltProtein Synthesis InhibitorBC-333200 μg\$362Alpha-Secretase Substrate-2 <t< td=""><td>Osteocalcin, bovine</td><td>From demineralized bone by ion exchange chrom.</td><td>BP-010</td><td>100 μg</td><td>\$306</td></t<>	Osteocalcin, bovine	From demineralized bone by ion exchange chrom.	BP-010	100 μg	\$306
Osteoprotegerin (rhOPG:Fc) TRAIL-mediated apoptosis inhibitor BP-002 50 μg \$408 PARP-1, human recombinant Human poly(ADP-ribose) polymerase 1 BC-032 20 μg \$458 PARP-2, mouse recombinant Human poly(ADP-ribose) polymerase 2 BC-033 20 μg \$512 PARP-3, human recombinant Human poly(ADP-ribose) polymerase 3 BC-320 20 μg \$512 Peroxiredoxin 1 (human) Has thioredoxin-dependent activity. BC-342 0.25 mg \$352 Peroxiredoxin 2 (human) Has thioredoxin-dependent activity. BC-343 0.2 mg \$352 Peroxiredoxin 3 (human) Has thioredoxin-dependent activity. BC-344 0.25 mg \$352 Peroxiredoxin 3 (human) Has thioredoxin-dependent activity. BC-344 0.25 mg \$352 Peroxiredoxin 3 (human) Has thioredoxin-dependent activity. BC-344 0.25 mg \$352 Peroxiredoxin 3 (human) Has thioredoxin-dependent activity. BC-344 0.25 mg \$352 Peroxiredoxin 3 (human) Purified from human cytotoxic granules, w/dilution buffer BC-90 2 mg \$223	Osteonectin, bovine		BP-012	50 μg	\$346
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PARP-2, mouse recombinantHuman poly(ADP-ribose) polymerase 2BC-03320 μg\$512PARP-3, human recombinantHuman poly(ADP-ribose) polymerase 3BC-32020 μg\$512Peroxiredoxin 1 (human)Has thioredoxin-dependent activity.BC-3420.25 mg\$352Peroxiredoxin 2 (human)Has thioredoxin-dependent activity.BC-3430.2 mg\$352Peroxiredoxin 3 (human)Has thioredoxin-dependent activity.BC-3440.25 mg\$352PGP-4008Selective P-glycoprotein inhibitorBC-0902 mg\$223Perforin, natural humanPurified from human cytotoxic granules, w/dilution bufferEN-0081 μg\$566PQ401Potent inhibitor of IGF-1 receptorBC-3285 mg\$227PTIO-CarboxyWater soluble and stable nitric oxide scavengerBC-31850 mg\$263Q-VD-OPHIn vivo cell permeable, non-toxic caspase inhibitorAB-0285 mg\$360Reveromycin, sodium saltProtein Synthesis InhibitorBC-332500 μg\$3444RKTS-33Apoptosis InhibitorBC-333200 μg\$522Alpha-Secretase Substrate-2MCA-Pro-Leu-Ala-Gin-Val-Dap(DNP)-Arg-Ser-Ser-Arg-NH₂AC-0581 mg\$360Beta-Secretase InhibitorKTEEISEVN(Statine)VAEFAB-0533 mg\$855Beta-Secretase Substrate-1RE-(EDANS)-EVNLD-AEFK-(DABCYL)-R-OHAC-0601 mg\$360Gamma-Secretase InhibitorDiffluoro ketone inhibitorAB-0543 mg\$925Gamma-Secretase Substrate-2Ar	Osteoprotegerin (rhOPG:Fc)	TRAIL-mediated apoptosis inhibitor	BP-002	50 μg	\$408
PARP-3, human recombinantHuman poly(ADP-ribose) polymerase 3BC-32020 μg\$512Peroxiredoxin 1 (human)Has thioredoxin-dependent activity.BC-3420.25 mg\$352Peroxiredoxin 2 (human)Has thioredoxin-dependent activity.BC-3430.2 mg\$352Peroxiredoxin 3 (human)Has thioredoxin-dependent activity.BC-3440.25 mg\$352PGP-4008Selective P-glycoprotein inhibitorBC-0902 mg\$223PGP-4008Selective P-glycoprotein inhibitorBC-0902 mg\$223Perforin, natural humanPurified from human cytotoxic granules, w/dilution bufferEN-0081 μg\$566PQ401Potent inhibitor of IGF-1 receptorBC-3285 mg\$227PTI0-CarboxyWater soluble and stable nitric oxide scavengerBC-31850 mg\$263Q-VD-OPHIn vivo cell permeable, non-toxic caspase inhibitorAB-0285 mg\$615RANK:FcInhibits sRANKL-induced survivalBP-01850 μg\$360Reveromycin, sodium saltProtein Synthesis InhibitorBC-332500 μg\$444RKTS-33Apoptosis InhibitorBC-333200 μg\$522Alpha-Secretase Substrate-2MCA-Pro-Leu-Ala-Gln-Val-Dap(DNP)-Arg-Ser-Ser-Arg-NH2AC-0581 mg\$360Beta-Secretase Substrate-1RE-(EDANS)-EVNLD-AEFK-(DABCYL)-R-OHAC-0591 mg\$360Beta-Secretase Substrate-2MCA-SEVNLDAEFRR(DNP)RR-NH2AC-0601 mg\$360Gamma-Secretase Substrate-2Arg-Arg-Lys(MCA)-Gly-Val-Va	PARP-1, human recombinant	Human poly(ADP-ribose) polymerase 1	BC-032	20 μg	\$458
Peroxiredoxin 1 (human)Has thioredoxin-dependent activity.BC-3420.25 mg\$352Peroxiredoxin 2 (human)Has thioredoxin-dependent activity.BC-3430.2 mg\$352Peroxiredoxin 3 (human)Has thioredoxin-dependent activity.BC-3440.25 mg\$352PGP-4008Selective P-glycoprotein inhibitorBC-0902 mg\$223Perforin, natural humanPurified from human cytotoxic granules, w/dilution bufferEN-0081 μg\$566PQ401Potent inhibitor of IGF-1 receptorBC-3285 mg\$227PTI0-CarboxyWater soluble and stable nitric oxide scavengerBC-31850 mg\$263Q-VD-OPHIn vivo cell permeable, non-toxic caspase inhibitorAB-0285 mg\$615RANK:FcInhibits sRANKL-induced survivalBP-01850 μg\$360Reveromycin, sodium saltProtein Synthesis InhibitorBC-332500 μg\$444RKTS-33Apoptosis InhibitorBC-333200 μg\$522Alpha-Secretase Substrate-2MCA-Pro-Leu-Ala-Gln-Val-Dap(DNP)-Arg-Ser-Ser-Arg-NH₂AC-0581 mg\$360Beta-Secretase InhibitorKTEEISEVN(Statine)VAEFAB-0533 mg\$855Beta-Secretase Substrate-1RE-(EDANS)-EVNLD-AEFK-(DABCYL)-R-OHAC-0591 mg\$360Beta-Secretase Substrate-2MCA-SEVNLDAEFRR(DNP)RR-NH₂AC-0601 mg\$360Gamma-Secretase Substrate-2Arg-Arg-Lys(MCA)-Gly-Val-Val-Ille-Ala-thr-Val-Ille-Ala-thr-Val-Ille-Ille-Glu-Lys-(DNP)-Arg-Arg-NH₂AC-0621 mg\$360 <tr< td=""><td>PARP-2, mouse recombinant</td><td>Human poly(ADP-ribose) polymerase 2</td><td>BC-033</td><td>20 μg</td><td>\$512</td></tr<>	PARP-2, mouse recombinant	Human poly(ADP-ribose) polymerase 2	BC-033	20 μg	\$512
Peroxiredoxin 2 (human)Has thioredoxin-dependent activity.BC-3430.2 mg\$352Peroxiredoxin 3 (human)Has thioredoxin-dependent activity.BC-3440.25 mg\$352PGP-4008Selective P-glycoprotein inhibitorBC-0902 mg\$223Perforin, natural humanPurified from human cytotoxic granules, w/dilution bufferEN-0081 μg\$566PQ401Potent inhibitor of IGF-1 receptorBC-3285 mg\$227PTIO-CarboxyWater soluble and stable nitric oxide scavengerBC-31850 mg\$263Q-VD-OPHIn vivo cell permeable, non-toxic caspase inhibitorAB-0285 mg\$615RANK:FcInhibits sRANKL-induced survivalBP-01850 μg\$360Reveromycin, sodium saltProtein Synthesis InhibitorBC-332500 μg\$444RKTS-33Apoptosis InhibitorBC-333200 μg\$522Alpha-Secretase Substrate-2MCA-Pro-Leu-Ala-Gln-Val-Dap(DNP)-Arg-Ser-Ser-Arg-NH2AC-0581 mg\$360Beta-Secretase InhibitorKTEEISEVN(Statine)/VAEFAB-0533 mg\$855Beta-Secretase Substrate-1RE-(EDANS)-EVNLD-AEFK-(DABCYL)-R-OHAC-0591 mg\$360Beta-Secretase Substrate-2MCA-SEVNLDAEFRR(DNP)RR-NH2AC-0601 mg\$360Gamma-Secretase Substrate-2Arg-Arg-Lys(MCA)-Gly-Val-Val-Ille-Ille-Glu-Lys-(DNP)-Arg-Arg-NH2AC-0621 mg\$360Gamma-Secretase Substrate-2Arg-Arg-Lys(MCA)-Gly-Val-Val-Ille-Ille-Glu-Lys-(DNP)-Arg-Arg-NH2AC-0621 mg\$360 <td>PARP-3, human recombinant</td> <td>Human poly(ADP-ribose) polymerase 3</td> <td>BC-320</td> <td>20 μg</td> <td>\$512</td>	PARP-3, human recombinant	Human poly(ADP-ribose) polymerase 3	BC-320	20 μg	\$512
Peroxiredoxin 3 (human)Has thioredoxin-dependent activity.BC-3440.25 mg\$352PGP-4008Selective P-glycoprotein inhibitorBC-0902 mg\$223Perforin, natural humanPurified from human cytotoxic granules, w/dilution bufferEN-0081 μg\$566PQ401Potent inhibitor of IGF-1 receptorBC-3285 mg\$227PTI0-CarboxyWater soluble and stable nitric oxide scavengerBC-31850 mg\$263Q-VD-OPHIn vivo cell permeable, non-toxic caspase inhibitorAB-0285 mg\$615RANK:FcInhibits sRANKL-induced survivalBP-01850 μg\$360Reveromycin, sodium saltProtein Synthesis InhibitorBC-332500 μg\$444RKTS-33Apoptosis InhibitorBC-333200 μg\$522Alpha-Secretase Substrate-2MCA-Pro-Leu-Ala-Gln-Val-Dap(DNP)-Arg-Ser-Ser-Arg-NH2AC-0581 mg\$360Beta-Secretase InhibitorKTEEISEVN(Statine)VAEFAB-0533 mg\$855Beta-Secretase Substrate-1RE-(EDANS)-EVNLD-AEFK-(DABCYL)-R-OHAC-0591 mg\$360Beta-Secretase Substrate-2MCA-SEVNLDAEFRR(DNP)RR-NH2AC-0601 mg\$360Gamma-Secretase InhibitorDiffluoro ketone inhibitorAB-0543 mg\$925Gamma-Secretase Substrate-2Arg-Arg-Lys(MCA)-Gly-Val-Val-Ille-Ala-thr-Val-Ille-Ille-Glu-Lys-(DNP)-Arg-Arg-NH2AC-0621 mg\$360	Peroxiredoxin 1 (human)	Has thioredoxin-dependent activity.	BC-342	0.25 mg	\$352
PGP-4008Selective P-glycoprotein inhibitorBC-0902 mg\$223Perforin, natural humanPurified from human cytotoxic granules, w/dilution bufferEN-0081 μg\$566PQ401Potent inhibitor of IGF-1 receptorBC-3285 mg\$227PTI0-CarboxyWater soluble and stable nitric oxide scavengerBC-31850 mg\$263Q-VD-OPHIn vivo cell permeable, non-toxic caspase inhibitorAB-0285 mg\$615RANK:FcInhibits sRANKL-induced survivalBP-01850 μg\$360Reveromycin, sodium saltProtein Synthesis InhibitorBC-332500 μg\$444RKTS-33Apoptosis InhibitorBC-333200 μg\$522Alpha-Secretase Substrate-2MCA-Pro-Leu-Ala-Gln-Val-Dap(DNP)-Arg-Ser-Ser-Arg-NH2AC-0581 mg\$360Beta-Secretase InhibitorKTEEISEVN(Statine)VAEFAB-0533 mg\$855Beta-Secretase Substrate-1RE-(EDANS)-EVNLD-AEFK-(DABCYL)-R-OHAC-0591 mg\$360Beta-Secretase Substrate-2MCA-SEVNLDAEFRR(DNP)RR-NH2AC-0601 mg\$360Gamma-Secretase InhibitorDifluoro ketone inhibitorAB-0543 mg\$925Gamma-Secretase Substrate-2Arg-Arg-Lys(MCA)-Gly-Val-Val-Ille-Ala-thr-Val-Ille-Glu-Lys-(DNP)-Arg-Arg-NH2AC-0621 mg\$360Gamma-Secretase Substrate-2Arg-Arg-Lys(MCA)-Gly-Val-Val-Ille-Ala-thr-Val-Ille-Glu-Lys-(DNP)-Arg-Arg-NH2AC-0621 mg\$360	Peroxiredoxin 2 (human)	Has thioredoxin-dependent activity.	BC-343	0.2 mg	\$352
Perforin, natural humanPurified from human cytotoxic granules, w/dilution bufferEN-0081 μg\$566PQ401Potent inhibitor of IGF-1 receptorBC-3285 mg\$227PTI0-CarboxyWater soluble and stable nitric oxide scavengerBC-31850 mg\$263Q-VD-OPHIn vivo cell permeable, non-toxic caspase inhibitorAB-0285 mg\$615RANK:FcInhibits sRANKL-induced survivalBP-01850 μg\$360Reveromycin, sodium saltProtein Synthesis InhibitorBC-332500 μg\$444RKTS-33Apoptosis InhibitorBC-333200 μg\$522Alpha-Secretase Substrate-2MCA-Pro-Leu-Ala-Gln-Val-Dap(DNP)-Arg-Ser-Ser-Arg-NH2AC-0581 mg\$360Beta-Secretase InhibitorKTEEISEVN(Statine)VAEFAB-0533 mg\$855Beta-Secretase Substrate-1RE-(EDANS)-EVNLD-AEFK-(DABCYL)-R-OHAC-0591 mg\$360Beta-Secretase Substrate-2MCA-SEVNLDAEFRR(DNP)RR-NH2AC-0601 mg\$360Gamma-Secretase InhibitorDifluoro ketone inhibitorAB-0543 mg\$925Gamma-Secretase Substrate-2Arg-Arg-Lys(MCA)-Gly-Val-Val-Ile-Ble-Glu-Lys-(DNP)-Arg-Arg-NH2AC-0621 mg\$360	Peroxiredoxin 3 (human)		BC-344	0.25 mg	\$352
PQ401Potent inhibitor of IGF-1 receptorBC-3285 mg\$227PTI0-CarboxyWater soluble and stable nitric oxide scavengerBC-31850 mg\$263Q-VD-OPHIn vivo cell permeable, non-toxic caspase inhibitorAB-0285 mg\$615RANK:FcInhibits sRANKL-induced survivalBP-01850 μg\$360Reveromycin, sodium saltProtein Synthesis InhibitorBC-332500 μg\$444RKTS-33Apoptosis InhibitorBC-333200 μg\$522Alpha-Secretase Substrate-2MCA-Pro-Leu-Ala-Gln-Val-Dap(DNP)-Arg-Ser-Ser-Arg-NH2AC-0581 mg\$360Beta-Secretase InhibitorKTEEISEVN(Statine)VAEFAB-0533 mg\$855Beta-Secretase Substrate-1RE-(EDANS)-EVNLD-AEFK-(DABCYL)-R-OHAC-0591 mg\$360Beta-Secretase Substrate-2MCA-SEVNLDAEFRR(DNP)RR-NH2AC-0601 mg\$360Gamma-Secretase InhibitorDifluoro ketone inhibitorAB-0543 mg\$925Gamma-Secretase Substrate-2Arg-Arg-Lys(MCA)-Gly-Val-Val-Ile-Ble-Glu-Lys-(DNP)-Arg-Arg-NH2AC-0621 mg\$360	PGP-4008	Selective P-glycoprotein inhibitor	BC-090	2 mg	\$223
PTI0-CarboxyWater soluble and stable nitric oxide scavengerBC-31850 mg\$263Q-VD-OPHIn vivo cell permeable, non-toxic caspase inhibitorAB-0285 mg\$615RANK:FcInhibits sRANKL-induced survivalBP-01850 μg\$360Reveromycin, sodium saltProtein Synthesis InhibitorBC-332500 μg\$444RKTS-33Apoptosis InhibitorBC-333200 μg\$522Alpha-Secretase Substrate-2MCA-Pro-Leu-Ala-Gln-Val-Dap(DNP)-Arg-Ser-Ser-Arg-NH₂AC-0581 mg\$360Beta-Secretase InhibitorKTEEISEVN(Statine)VAEFAB-0533 mg\$855Beta-Secretase Substrate-1RE-(EDANS)-EVNLD-AEFK-(DABCYL)-R-OHAC-0591 mg\$360Beta-Secretase Substrate-2MCA-SEVNLDAEFRR(DNP)RR-NH₂AC-0601 mg\$360Gamma-Secretase InhibitorDifluoro ketone inhibitorAB-0543 mg\$925Gamma-Secretase Substrate-2Arg-Arg-Lys(MCA)-Gly-Val-Val-Ile-Ala-thr-Val-Ile-Ile-Glu-Lys-(DNP)-Arg-Arg-NH₂AC-0621 mg\$360	Perforin, natural human	Purified from human cytotoxic granules, w/dilution buffer	EN-008	1 μg	\$566
Q-VD-OPHIn vivo cell permeable, non-toxic caspase inhibitorAB-0285 mg\$615RANK:FcInhibits sRANKL-induced survivalBP-01850 μg\$360Reveromycin, sodium saltProtein Synthesis InhibitorBC-332500 μg\$444RKTS-33Apoptosis InhibitorBC-333200 μg\$522Alpha-Secretase Substrate-2MCA-Pro-Leu-Ala-Gln-Val-Dap(DNP)-Arg-Ser-Ser-Arg-NH₂AC-0581 mg\$360Beta-Secretase InhibitorKTEEISEVN(Statine)VAEFAB-0533 mg\$855Beta-Secretase Substrate-1RE-(EDANS)-EVNLD-AEFK-(DABCYL)-R-OHAC-0591 mg\$360Beta-Secretase Substrate-2MCA-SEVNLDAEFRR(DNP)RR-NH₂AC-0601 mg\$360Gamma-Secretase InhibitorDifluoro ketone inhibitorAB-0543 mg\$925Gamma-Secretase Substrate-2Arg-Arg-Lys(MCA)-Gly-Val-Val-Ile-Ala-thr-Val-Ile-Ile-Glu-Lys-(DNP)-Arg-Arg-NH₂AC-0621 mg\$360	PQ401	Potent inhibitor of IGF-1 receptor	BC-328	5 mg	\$227
RANK:FcInhibits sRANKL-induced survivalBP-01850 μg\$360Reveromycin, sodium saltProtein Synthesis InhibitorBC-332500 μg\$444RKTS-33Apoptosis InhibitorBC-333200 μg\$522Alpha-Secretase Substrate-2MCA-Pro-Leu-Ala-Gln-Val-Dap(DNP)-Arg-Ser-Ser-Arg-NH2AC-0581 mg\$360Beta-Secretase InhibitorKTEEISEVN(Statine)VAEFAB-0533 mg\$855Beta-Secretase Substrate-1RE-(EDANS)-EVNLD-AEFK-(DABCYL)-R-OHAC-0591 mg\$360Beta-Secretase Substrate-2MCA-SEVNLDAEFRR(DNP)RR-NH2AC-0601 mg\$360Gamma-Secretase InhibitorDifluoro ketone inhibitorAB-0543 mg\$925Gamma-Secretase Substrate-2Arg-Arg-Lys(MCA)-Gily-Val-Val-Ile-Ala-thr-Val-Ile-Ile-Glu-Lys-(DNP)-Arg-Arg-NH2AC-0621 mg\$360	PTI0-Carboxy	Water soluble and stable nitric oxide scavenger	BC-318	50 mg	\$263
Reveromycin, sodium saltProtein Synthesis InhibitorBC-332500 μg\$444RKTS-33Apoptosis InhibitorBC-333200 μg\$522Alpha-Secretase Substrate-2MCA-Pro-Leu-Ala-Gln-Val-Dap(DNP)-Arg-Ser-Ser-Arg-NH2AC-0581 mg\$360Beta-Secretase InhibitorKTEEISEVN(Statine)VAEFAB-0533 mg\$855Beta-Secretase Substrate-1RE-(EDANS)-EVNLD-AEFK-(DABCYL)-R-OHAC-0591 mg\$360Beta-Secretase Substrate-2MCA-SEVNLDAEFRR(DNP)RR-NH2AC-0601 mg\$360Gamma-Secretase InhibitorDifluoro ketone inhibitorAB-0543 mg\$925Gamma-Secretase Substrate-2Arg-Arg-Lys(MCA)-Gly-Val-Val-Ile-Ala-thr-Val-Ile-Ile-Glu-Lys-(DNP)-Arg-Arg-NH2AC-0621 mg\$360	Q-VD-OPH	In vivo cell permeable, non-toxic caspase inhibitor	AB-028	5 mg	\$615
RKTS-33Apoptosis InhibitorBC-333200 μg\$522Alpha-Secretase Substrate-2MCA-Pro-Leu-Ala-Gln-Val-Dap(DNP)-Arg-Ser-Ser-Arg-NH2AC-0581 mg\$360Beta-Secretase InhibitorKTEEISEVN(Statine)VAEFAB-0533 mg\$855Beta-Secretase Substrate-1RE-(EDANS)-EVNLD-AEFK-(DABCYL)-R-OHAC-0591 mg\$360Beta-Secretase Substrate-2MCA-SEVNLDAEFRR(DNP)RR-NH2AC-0601 mg\$360Gamma-Secretase InhibitorDifluoro ketone inhibitorAB-0543 mg\$925Gamma-Secretase Substrate-2Arg-Arg-Lys(MCA)-Gily-Val-Val-Ile-Ile-Glu-Lys-(DNP)-Arg-Arg-NH2AC-0621 mg\$360	RANK:Fc	Inhibits sRANKL-induced survival	BP-018	50 μg	\$360
Alpha-Secretase Substrate-2 MCA-Pro-Leu-Ala-Gln-Val-Dap(DNP)-Arg-Ser-Ser-Arg-NH ₂ AC-058 1 mg \$360 Beta-Secretase Inhibitor KTEISEVN(Statine)VAEF AB-053 3 mg \$855 Beta-Secretase Substrate-1 RE-(EDANS)-EVNLD-AEFK-(DABCYL)-R-OH AC-059 1 mg \$360 Beta-Secretase Substrate-2 MCA-SEVNLDAEFRR(DNP)RR-NH ₂ AC-060 1 mg \$360 Gamma-Secretase Inhibitor Difluoro ketone inhibitor AB-054 3 mg \$925 Gamma-Secretase Substrate-2 Arg-Arg-Lys(MCA)-Gily-Val-Val-Ille-Ille-Glu-Lys-(DNP)-Arg-Arg-NH ₂ AC-062 1 mg \$360	Reveromycin, sodium salt	Protein Synthesis Inhibitor	BC-332	500 μg	
Beta-Secretase InhibitorKTEEISEVN(Statine)VAEFAB-0533 mg\$855Beta-Secretase Substrate-1RE-(EDANS)-EVNLD-AEFK-(DABCYL)-R-OHAC-0591 mg\$360Beta-Secretase Substrate-2MCA-SEVNLDAEFRR(DNP)RR-NH2AC-0601 mg\$360Gamma-Secretase InhibitorDifluoro ketone inhibitorAB-0543 mg\$925Gamma-Secretase Substrate-2Arg-Arg-Lys(MCA)-Gily-Val-Val-Ile-Ala-thr-Val-Ile-Ile-Giu-Lys-(DNP)-Arg-Arg-NH2AC-0621 mg\$360	RKTS-33	Apoptosis Inhibitor	BC-333	200 μg	\$522
Beta-Secretase Substrate-1RE-(EDANS)-EVNLD-AEFK-(DABCYL)-R-OHAC-0591 mg\$360Beta-Secretase Substrate-2MCA-SEVNLDAEFRR(DNP)RR-NH2AC-0601 mg\$360Gamma-Secretase InhibitorDifluoro ketone inhibitorAB-0543 mg\$925Gamma-Secretase Substrate-2Arg-Arg-Lys(MCA)-Gly-Val-Val-Ile-Ala-thr-Val-Ile-Ile-Glu-Lys-(DNP)-Arg-Arg-NH2AC-0621 mg\$360	Alpha-Secretase Substrate-2	MCA-Pro-Leu-Ala-Gln-Val-Dap(DNP)-Arg-Ser-Ser-Arg-NH ₂	AC-058	1 mg	
Beta-Secretase Substrate-2MCA-SEVNLDAEFRR(DNP)RR-NH2AC-0601 mg\$360Gamma-Secretase InhibitorDifluoro ketone inhibitorAB-0543 mg\$925Gamma-Secretase Substrate-2Arg-Arg-Lys(MCA)-Gly-Val-Val-Ille-Ala-thr-Val-Ille-Glu-Lys-(DNP)-Arg-Arg-NH2AC-0621 mg\$360	Beta-Secretase Inhibitor	KTEEISEVN(Statine)VAEF	AB-053	3 mg	\$855
Gamma-Secretase Inhibitor Difluoro ketone inhibitor AB-054 3 mg \$925 Gamma-Secretase Substrate-2 Arg-Arg-Lys(MCA)-Gly-Val-Val-Ile-Ala-thr-Val-Ile-Glu-Lys-(DNP)-Arg-Arg-NH ₂ AC-062 1 mg \$360			AC-059	1 mg	\$360
Gamma-Secretase Substrate-2 Arg-Arg-Lys(MCA)-Gly-Val-Val-lle-Ala-thr-Val-lle-lle-Glu-Lys-(DNP)-Arg-Arg-NH ₂ AC-062 1 mg \$360	Beta-Secretase Substrate-2	MCA-SEVNLDAEFRR(DNP)RR-NH ₂	AC-060	1 mg	
			AB-054	3 mg	
SH-5 Inhibitor of Akt (PKB) activation AB-055 1 mg \$329		-		1 mg	
	SH-5	Inhibitor of Akt (PKB) activation	AB-055	1 mg	\$329

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PRODUCT	DESCRIPTION	Cat. No.	Size	PRICE*
SH-6	Inhibitor of Akt (PKB) activation	AB-056	1 mg	\$329
Sophoricoside	Interleukin-5 inhibitor	BC-088	10 mg	\$210
Staurosporine	Potent broad spectrum protein kinase inhibitor	AP-002	1 mg	\$350
Stem Cell Factor, human recombinant	Hematopoietic growth factor	BC-292	10 μg	\$290
Stem Cell Factor, murine recombinant	Hematopoietic growth factor	BC-293	10 μg	\$290
Stem Cell Factor, rat recombinant	Hematopoietic growth factor	BC-294	10 μg	\$290
Swinholide A	Prevents cytokinesis	AP-005	10 μg	\$226
Thapsigargin	Induces apoptosis	BC-306	1 mg	\$230
TNF-alpha, human recombinant, soluble	Extracellular domain (aa 85-233)	TN-002	50 μg	\$364
TNF-alpha, mouse recombinant, soluble	Extracellular domain (aa 77-235)	TN-001	50 μg	\$366
TNF-R1, human recombinant	Extracellular domain (aa 1-211)	TN-003	50 μg	\$420
TNF-R2, human recombinant	Extracellular domain (aa 1-257)	TN-004	50 μg	\$428
TRAIL-His tag, human recombinant, soluble	Extracellular domain (aa 95-281) + His tag	BC-091	20 μg	\$443
TRAIL-R1, human recombinant	Inhibits TRAIL-mediated apoptosis	TR-004	50 μg	\$360
TRAIL-R2, human recombinant	Inhibits TRAIL-mediated apoptosis	TR-005	50 μg	\$420
TRAIL-R2, human recombinant (FITC-labeled)	Inhibits TRAIL-mediated apoptosis	TR-006	50 μg	\$418
TRAIL-R3, human recombinant	Inhibits TRAIL-mediated apoptosis	TR-007	50 μg	\$384
TRAIL-R4, human recombinant	Inhibits TRAIL-mediated apoptosis	TR-008	50 μg	\$384
Tryprostatin A	Cell cycle inhibitor	BC-334	500 μg	\$444
TWEAK	Has a pro-apoptotic effect	BC-082	10 μg	\$415
VEGF, human recombinant	Human recombinant vascular endothelial growth factor	BC-295	10 μg	\$290
VEGF, mouse recombinant	Mouse recombinant vascular endothelial growth factor	BC-297	10 μg	\$290
VEGF121, human recombinant	Human recombinant vascular endothelial growth factor-121	BC-305	10 μg	\$290
Visfatin, human recombinant	Mimics insulin	BC-311	50 μg	\$520
YC-1	NO-independent stimulator of guanyl cyclase	BC-308	25 mg	\$364
Z-AAD-CMK	Irreversible granzyme B inhibitor	AB-002	5 mg	\$665
Z-AEVD-FMK	Irreversible caspase 6, 8, 9 inhibitor	AB-022	3 mg	\$483
Z-DEVD-FMK	Irreversible caspase-1, 3, 4, 7, 8, 10 inhibitor	AB-003	5 mg	\$772
Z-FA-FMK	Irreversible cathepsin B inhibitor	AE-001	5 mg	\$235
Z-IETD-FMK	Irreversible caspase-6, 8 inhibitor	AB-004	3 mg	\$525
Z-LEED-FMK	Irreversible caspase-13 inhibitor	AB-021	3 mg	\$825
Z-LEHD-FMK	Irreversible caspase-4, 5, 9 inhibitor	AB-010	1 mg	\$248
Z-LLY-FMK	Irreversible calpain I, II inhibitor	AB-050	3 mg	\$349
Z-VAD-FMK	Irreversible caspase-1, 3, 8 inhibitor	AB-001	5 mg	\$689
Z-VDVAD-FMK	Irreversible caspase-2, 3 inhibitor	AB-008	3 mg	\$611
Z-VEID-FMK	Irreversible caspase-1, 3, 6 inhibitor	AB-007	3 mg	\$529
Z-WEHD-FMK	Irreversible caspase-1, 4, 5 inhibitor	AB-009	1 mg	\$485
Z-YVAD-FMK	Irreversible caspase-1, 4 inhibitor	AB-011	3 mg	\$451



GENERAL INFORMATION AND CONDITIONS OF SALE

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Telephone, fax, e-mail, or mail to:

KAMIYA BIOMEDICAL COMPANY

12779 Gateway Drive Seattle, WA 98168 USA Phone: (206) 575-8068 Fax: (206) 575-8094

E-mail: ordering@k-assay.com Website: www.k-assay.com

Please include the following information with all orders:

- Name, phone number, fax number, shipping address, and billing address.
- 2. Quantity, product name, and catalog number.
- 3. Purchase order number.
- Acknowledgement of our CONDITIONS OF SALE described on this page.

Our order department is available for telephone orders Monday through Friday from 8:00 am to 4:30 pm PST.

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F.O.B. Seattle, WA

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