

Product Catalog

Your unique source for superior performance Life Science Reagents

Assay Kits

Biochemicals

Proteins

Antibodies

Blocking Peptides

Order Instructions & Warranty Information

TO PLACE AN ORDER, PLEASE PROVIDE THE FOLLOWING INFORMATION:

- 1) Shipping and billing addresses
- 2) Purchase order number
- 3) Your name and telephone number
- 4) Product number, package size, description and quantity

ORDER METHOD:

Phone:	408-493-1800	Toll Free (US Only):	1-800-891-9699
Fax:	408-493-1801		
Email:	orders@biovision.com		
Internet:	www.biovision.com		
Mail to:	BioVision, Inc., 155 South Milpitas Blvd., Milpitas, CA 95035		

SHIPPING:

Orders received by 12 PM (PST) Monday-Thursday are routinely shipped the same day and delivered the following business day. Orders received after 12 PM Thursday will be shipped the following Monday. International orders are shipped out on Mondays and Fridays.

CREDIT CARDS:

For your convenience, BioVision accepts Visa, MasterCard and American Express for Purchases. Credit card approval must be obtained prior to shipment.

PRICES:

For pricing please log on to www.biovision.com or call 1-800-891-9699. Prices are subject to change without notice.

TERMS:

Net 30 days in U.S. dollars after credit approval.

RESTOCKING FEE:

In the case of purchasing error or change in an order after the order has been shipped, BioVision will charge a 20% restocking fee. The restocking fee applies to unopened, properly stored items that are authorized for return. All shipping costs to be paid by the buyer.

WARRANTY:

BioVision's products are warranted to meet our product specifications in effect at the time of shipment. Notice of nonconforming products must be made to BioVision within 30 days of receipt of the product. This product warranty limits BioVision's liability to the replacement of the product only. In no event, shall BioVision be liable for any kind of loss or damage resulting from the use of BioVision's products.

Note: If the above terms are not acceptable to you, promptly return any products in the package in which they were received. Failure to promptly return the product or any use of the product constitutes acceptance of the above terms.

SAFE USE OF PRODUCTS:

BioVision recommends that the buyer and other persons using the products follow Good Laboratory Practice guidelines. BioVision disclaims any and all responsibility for any injury or damage which may be caused by the failure of the buyer or any other persons to follow said guidelines. It's the user's responsibility to determine for himself or herself to suitability of any materials and/or procedure for a specific purpose and to adopt such safety precautions as may be necessary.

RESEARCH USE ONLY:

All products described in this catalog and on our website are for research purposes only, not to be used for diagnostic or therapeutic purposes. They must not be used with human subjects.

ONLINE PURCHASE SECURITY:

BioVision, Inc. (www.biovision.com) guarantees that every transaction you make in our secure online store is 100% safe and all of your information is kept confidential. All orders are processed on a secure server. All sensitive information is sent through our protected servers.

When our registration/order form asks you to enter sensitive information, such as credit card number and/or billing address, that information is encrypted and protected with Secure Socket Layer (SSL) encryption software. While on a secure page, such as our order form, most browsers will display a lock or key icon on the status bar at the bottom indicating that the page is secure. Also, in the address window "http" changes to "https" on secure pages.








We maintain all of our servers behind a firewall. Firewalls help protect the information stored on servers from unauthorized computers.

We have partnered with VeriSign, the leaders in online security and protection to provide you with further assurance that your information is safe with us as verified by this third party service. You can click the VeriSign Seal on <http://www.biovision.com/> to verify our identity and verify our SSL (Secure Socket Layer) certificate is valid.

INTERNATIONAL ORDERING INFORMATION:

To order BioVision's products outside the United States and Canada, please contact your local distributor (please visit our website for our distributor listing). If your country does not have a distributor, please contact BioVision directly.

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Assay Kits

Metabolism Assays

Carbohydrates Assays
Lipid Metabolism Assays
Amino Acids and Proteins Assays
Intermediary Metabolism Assays
Oxidative Stress Assays
Coenzymes and Cofactors Assays
Serum Components Assays
Inorganic Ions Assays

Apoptosis Assays

Annexin V-Biotin/Cy3/Cy5 Assays
Annexin V-EGFP/FITC/PE/PE-Cy5 Assays
TUNEL Assays
Caspase Assays
Apoptotic DNA ladder Assays
Apoptotic cell isolation Assays
ADP/ATP Ratio Assays
Cytochrome c Apoptosis Assay Kit

Other Assays

Epigenetics Assays
Cell Proliferation and Cytotoxicity Assays
Cell Damage and Oxidative Stress Assays
Cell Fractionation and Protein Extraction Kits
Signal Transduction Assays
Western Blot Substrate Kit
And More.....

Kit Name	Catalog#	Size	Detection Method
ACE2 (human) ELISA Kit	K4918-100	100 assays	Absorbance (450 nm)
PicoProbe™ Acetyl-CoA Assay Kit	K317-100	100 assays	Fluorescence (Ex/Em = 535/587 nm)
Acid Phosphatase Activity Colorimetric Assay Kit	K411-500	500 assays	Absorbance (405 nm)
Acid Phosphatase Activity Fluorometric Assay Kit	K421-500	500 assays	Fluorescence (Ex/Em = 360/440 nm)
Aconitase Activity Assay Kit	K716-100	100 assays	Absorbance (450 nm)
Adipogenesis Assay Kit	K610-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Adiponectin (human) Elisa Assay Kit	K4901-100	1 x 96 assays	Absorbance (450 nm)
Adiponectin (mouse) Elisa Assay Kit	K4902-100	1 x 96 assays	Absorbance (450 nm)
Adiponectin (rat) Elisa Assay Kit	K4903-100	1 x 96 assays	Absorbance (450 nm)
ADP Colorimetric/Fluorometric Assay Kit	K355-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
ADP/ATP Ratio Assay Kit, ApoSENSOR™	K255-200	200 assays	Luminometer or Beta Counter
Akt Activity Assay Kit, KinaseSTAR™	K435-40	40 assays	Western blot analysis using anti-Phospho-GSK-3α (Ser 21) antibody at 1:1000 dilutions
Alanine Aminotransferase (ALT or SGPT) Activity Assay Kit	K752-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Alanine Assay Kit	K652-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Alcohol Dehydrogenase Activity Assay Kit	K787-100	100 assays	Absorbance (450 nm)
Aldehyde Dehydrogenase Activity Colorimetric Assay Kit	K731-100	100 assays	Absorbance (450 nm)
PicoProbe™ Aldehyde Dehydrogenase Activity Assay Kit	K741-100	100 assays	Fluorescence (Ex/Em = 535/587 nm)
Alkaline Phosphatase Activity Colorimetric Assay Kit	K412-500	500 assays	Absorbance (405 nm)
Alkaline Phosphatase Activity Fluorometric Assay Kit	K422-500	500 assays	Fluorescence (Ex/Em = 360/440 nm)
L-Amino Acid Quantitation Kit	K639-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Ammonia Assay Kit	K370-100	100 assays	Absorbance (570 nm)
Ammonia Assay Kit II	K470-100	100 assays	Absorbance (670 nm)
Amylase Activity Assay Kit	K711-100	100 assays	Absorbance (405 nm)
ANGPTL3 (human) Serum ELISA Kit	K4914-100	100 assays	Absorbance (450 nm)
ANGPTL3 (mouse/rat) Serum ELISA Kit	K4915-100	100 assays	Absorbance (450 nm)
ANGPTL6 (human) Serum ELISA Kit	K4916-100	100 assays	Absorbance (450 nm)
Annexin V-Biotin Apoptosis Kit	K109-25	25 assays	Flow cytometry (Ex/Em = 488/530 nm) and Fluorescence microscopy
	K109-100	100 assays	
	K109-400	400 assays	
Annexin V-Cy3 Apoptosis Kit	K102-25	25 assays	Flow cytometry (Ex/Em = 543/570 nm) and Fluorescence microscopy
	K102-100	100 assays	
	K102-400	400 assays	
Annexin V-Cy3 Apoptosis Kit Plus	K202-25	25 assays	Flow cytometry using FL1 channel for SYTOX Green dye (Ex/Em = 488/530 nm) and FL2 channel for Annexin V-Cy3 (Ex/Em = 543/570 nm)
	K202-100	100 assays	
	K202-400	400 assays	
Annexin V-Cy5 Apoptosis Kit	K103-25	25 assays	Flow cytometry (Ex/Em = 649/670 nm) and Fluorescence microscopy
	K103-100	100 assays	
	K103-400	400 assays	
Annexin V-EGFP Apoptosis Kit	K104-25	25 assays	Flow cytometry (Ex/Em = 488/530 nm) and Fluorescence microscopy
	K104-100	100 assays	
	K104-400	400 assays	
Annexin V-FITC Apoptosis Kit	K101-25	25 assays	Flow cytometry (Ex/Em = 488/530 nm) and Fluorescence microscopy
	K101-100	100 assays	
	K101-400	400 assays	

Kit Name	Catalog#	Size	Detection Method
Annexin V-FITC Apoptosis Kit Plus	K201-25	25 assays	Flow cytometry (Ex/Em = 488/530 nm)
	K201-100	100 assays	
	K201-400	400 assays	
Annexin V-PE Apoptosis Detection Kit	K128-25	25 assays	Flow cytometry (Ex/Em = 488/578 nm) and Fluorescence microscopy
	K128-100	100 assays	
	K128-400	400 assays	
Annexin V-PE Apoptosis Kit Plus	K203-25	25 assays	Flow cytometry using FL1 channel for SYTOX Green dye (Ex/Em = 488/530 nm) and FL2 channel for Annexin V-PE (Ex/Em = 488/578 nm)
	K203-100	100 assays	
	K203-400	400 assays	
Annexin V-PE-Cy5 Apoptosis Detection Kit	K129-25	25 assays	Flow cytometry (Ex/Em = 488/670 nm) and Fluorescence microscopy
	K129-100	100 assays	
	K129-400	400 assays	
Total Antioxidant Capacity (TAC) Assay Kit	K274-100	100 assays	Absorbance (570 nm)
Apoptosis Detection Kit, MitoCapture	K250-25	25 assays	Fluorescence microscopy and Flow cytometry: FITC (Ex/Em = 488/530 ± 30 nm); and (optional) PI (Ex/Em = 488/590 ± 42 nm)
	K250-100	100 assays	
CaspSCREEN™ Flow Cytometric Apoptosis Detection Kit	K200-25	25 assays	Flow cytometry, L-1 channel (Ex/Em = 488/530 nm)
	K200-100	100 assays	
Ready-to-use Apoptosis Inducer Set	K121-5	5 ready-to-use apoptosis inducers	Compatible with any apoptosis detection method
Apoptotic Cell Isolation Kit	K258-30	30 isolations	Magnetic bead bound apoptotic cells can be separated from normal cells
Apoptotic DNA Ladder Isolation Kit	K170-50	50 assays	Agarose gel electrophoresis (with Ethidium Bromide)
Enhanced Apoptotic DNA Ladder Detection Kit	K130-50	50 assays	Agarose gel electrophoresis (with Ethidium Bromide)
Quick Apoptotic DNA Ladder Detection Kit	K120-50	50 assays	Agarose gel electrophoresis (with Ethidium Bromide)
Ascorbic Acid Assay Kit	K661-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Ascorbic Acid Assay Kit II (FRASC)	K671-100	100 assays	Absorbance (545-600 nm)
Asparaginase Activity Assay Kit	K754-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/590 nm)
Aspartate Aminotransferase (AST or SGOT) Activity Assay Kit	K753-100	100 assays	Absorbance (450 nm)
Aspartate Assay Kit	K552-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
StayBrite™ Highly Stable ATP Assay Kit	K791-100	100 assays	Luminescence
	K791-1000	1000 assays	
ATP Colorimetric/Fluorometric Assay Kit	K354-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
ATP Luminescence Assay Kit ApoSENSOR™	K254-200	200 assays	Luminometer or Beta Counter
	K254-1000	1000 assays	
BCA Protein Quantitation Kit	K812-1000	1000 assays	Absorbance (562 nm)
Branched Chain Amino Acid (Leu/Ile/Val) Assay Kit	K564-100	100 assays	Absorbance (450 nm)
Calcium Colorimetric Assay Kit	K380-250	250 assays	Absorbance (575 nm)
Calpain Activity Assay Kit	K240-100	100 assays	Fluorescence (Ex/Em = 400/505 nm)
Human Calpain 1 Inhibitor Screening Kit	K244-100	100 assays	Fluorescence (Ex/Em = 400/505 nm)
cAMP Activity Assay Kit	K371-100	100 assays	Absorbance (450 nm)
L-Carnitine Assay Kit	K642-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Caspase Colorimetric Substrate Set	K132-7-25	7 x 25 assays	Absorbance (400 or 405 nm)
Caspase Colorimetric Substrate Set II	K134-9-25	9 x 25 assays	Absorbance (400 or 405 nm)
Caspase Colorimetric Substrate Set II Plus	K138-9-25	9 x 25 assays	Absorbance (400 or 405 nm)
Caspase Colorimetric Substrate Set Plus	K136-7-25	7 x 25 assays	Absorbance (400 or 405 nm)

Kit Name	Catalog#	Size	Detection Method
Caspase Fluorometric Substrate Set	K131-7-25	7 x 25 assays	Fluorescence (Ex/Em = 400/505 nm)
Caspase Fluorometric Substrate Set II	K133-9-25	9 x 25 assays	Fluorescence (Ex/Em = 400/505 nm)
Caspase Fluorometric Substrate Set II Plus	K137-9-25	9 x 25 assays	Fluorescence (Ex/Em = 400/505 nm)
Caspase Fluorometric Substrate Set Plus	K135-7-25	7 x 25 assays	Fluorescence (Ex/Em = 400/505 nm)
CaspGLOW™ Fluorescein Active Caspase Staining Kit	K180-25	25 assays	Fluorescence microscopy, Flow cytometry and Fluorescence plate reader (Ex/Em = 485/535 nm)
	K180-100	100 assays	
CaspGLOW™ Red Active Caspase Staining Kit	K190-25	25 assays	Fluorescence microscopy, Flow cytometry and Fluorescence plate reader (Ex/Em = 540/570 nm)
	K190-100	100 assays	
Caspase-1 Colorimetric Assay Kit	K111-25	25 assays	Absorbance (400 or 405 nm)
	K111-100	100 assays	
	K111-200	200 assays	
	K111-400	400 assays	
Caspase-1 Fluorometric Assay Kit	K110-25	25 assays	Fluorescence (Ex/Em = 400/505 nm) and Fluorescence microscopy
	K110-100	100 assays	
	K110-200	200 assays	
	K110-400	400 assays	
Caspase-1 Inhibitor Drug Screening Kit	K151-100	100 assays	Fluorescence (Ex/Em = 400/505 nm)
Caspase-2 Colorimetric Assay Kit	K117-25	25 assays	Absorbance (400 or 405 nm)
	K117-100	100 assays	
	K117-200	200 assays	
	K117-400	400 assays	
Caspase-2 Fluorometric Assay Kit	K116-25	25 assays	Fluorescence (Ex/Em = 400/505 nm) and Fluorescence microscopy
	K116-100	100 assays	
	K116-200	200 assays	
	K116-400	400 assays	
Caspase-2 Inhibitor Drug Screening Kit	K152-100	100 assays	Fluorescence (Ex/Em = 400/505 nm)
CaspGLOW™ Fluorescein Active Caspase-2 Staining Kit	K182-25	25 assays	Fluorescence microscopy, Flow cytometry and Fluorescence plate reader (Ex/Em = 485/535 nm)
	K182-100	100 assays	
Caspase-3 Colorimetric Assay Kit	K106-25	25 assays	Absorbance (400 or 405 nm)
	K106-100	100 assays	
	K106-200	200 assays	
	K106-400	400 assays	
Caspase-3 Fluorometric Assay Kit	K105-25	25 assays	Fluorescence (Ex/Em = 400/505 nm) and Fluorescence microscopy
	K105-100	100 assays	
	K105-200	200 assays	
	K105-400	400 assays	
CaspSELECT™ Caspase-3 Immunoassay Kit	K163-100	100 assays	Fluorescence (Ex/Em = 370-425/490-525 nm)
Caspase-3 Inhibitor Drug Screening Kit	K153-100	100 assays	Fluorescence (Ex/Em = 400/505 nm)
CaspGLOW™ Fluorescein Active Caspase-3 Staining Kit	K183-25	25 assays	Fluorescence microscopy, Flow cytometry and Fluorescence plate reader (Ex/Em = 485/535 nm)
	K183-100	100 assays	
CaspGLOW™ Red Active Caspase-3 Staining Kit	K193-25	25 assays	Fluorescence microscopy, Flow cytometry and Fluorescence plate reader (Ex/Em = 540/570 nm)
	K193-100	100 assays	
Caspase-4 Colorimetric Assay Kit	K127-25	25 assays	Absorbance (400 or 405 nm)
	K127-100	100 assays	
	K127-200	200 assays	
	K127-400	400 assays	
Caspase-4 Fluorometric Assay Kit	K126-25	25 assays	Fluorescence (Ex/Em = 400/505 nm) and Fluorescence microscopy
	K126-100	100 assays	
	K126-200	200 assays	
	K126-400	400 assays	
Caspase-4 Inhibitor Drug Screening Kit	K154-100	100 assays	Fluorescence (Ex/Em = 400/505 nm)

Kit Name	Catalog#	Size	Detection Method
Caspase-5 Colorimetric Assay Kit	K123-25	25 assays	Absorbance (400 or 405 nm)
	K123-100	100 assays	
	K123-200	200 assays	
	K123-400	400 assays	
Caspase-5 Fluorometric Assay Kit	K122-25	25 assays	Fluorescence (Ex/Em = 400/505 nm) and Fluorescence microscopy
	K122-100	100 assays	
	K122-200	200 assays	
	K122-400	400 assays	
Caspase-5 Inhibitor Drug Screening Kit	K155-100	100 assays	Fluorescence (Ex/Em = 400/505 nm)
Caspase-6 Colorimetric Assay Kit	K115-25	25 assays	Absorbance (400 or 405 nm)
	K115-100	100 assays	
	K115-200	200 assays	
	K115-400	400 assays	
Caspase-6 Fluorometric Assay Kit	K114-25	25 assays	Fluorescence (Ex/Em = 400/505 nm) and Fluorescence microscopy
	K114-100	100 assays	
	K114-200	200 assays	
	K114-400	400 assays	
Caspase-6 Inhibitor Drug Screening Kit	K156-100	100 assays	Fluorescence (Ex/Em = 400/505 nm)
Caspase-7 Inhibitor Drug Screening Kit	K157-100	100 assays	Fluorescence (Ex/Em = 400/505 nm)
CaspSELECT™ Caspase-7 Immunoassay Kit	K167-100	100 assays	Fluorescence (Ex/Em = 370-425/490-525 nm)
Caspase-8 Colorimetric Assay Kit	K113-25	25 assays	Absorbance (400 or 405 nm)
	K113-100	100 assays	
	K113-200	200 assays	
	K113-400	400 assays	
Caspase-8 Fluorometric Assay Kit	K112-25	25 assays	Fluorescence (Ex/Em = 400/505 nm) and Fluorescence microscopy
	K112-100	100 assays	
	K112-200	200 assays	
	K112-400	400 assays	
Caspase-8 Inhibitor Drug Screening Kit	K158-100	100 assays	Fluorescence (Ex/Em = 400/505 nm)
CaspGLOW™ Fluorescein Active Caspase-8 Staining Kit	K188-25	25 assays	Fluorescence microscopy, Flow cytometry and Fluorescence plate reader (Ex/Em = 485/535 nm)
	K188-100	100 assays	
CaspGLOW™ Red Active Caspase-8 Staining Kit	K198-25	25 assays	Fluorescence microscopy, Flow cytometry and Fluorescence plate reader (Ex/Em = 540/570 nm)
	K198-100	100 assays	
Caspase-9 Colorimetric Assay Kit	K119-25	25 assays	Absorbance (400 or 405 nm)
	K119-100	100 assays	
	K119-200	200 assays	
	K119-400	400 assays	
Caspase-9 Fluorometric Assay Kit	K118-25	25 assays	Fluorescence (Ex/Em = 400/505 nm) and Fluorescence microscopy
	K118-100	100 assays	
	K118-200	200 assays	
	K118-400	400 assays	
Caspase-9 Inhibitor Drug Screening Kit	K159-100	100 assays	Fluorescence (Ex/Em = 400/505 nm)
CaspGLOW™ Fluorescein Active Caspase-9 Staining Kit	K189-25	25 assays	Fluorescence microscopy, Flow cytometry and Fluorescence plate reader (Ex/Em = 485/535 nm)
	K189-100	100 assays	
CaspGLOW™ Red Active Caspase-9 Staining Kit	K199-25	25 assays	Fluorescence microscopy, Flow cytometry and Fluorescence plate reader (Ex/Em = 540/570 nm)
	K199-100	100 assays	
Caspase-10 Colorimetric Assay Kit	K125-25	25 assays	Absorbance (400 or 405 nm)
	K125-100	100 assays	
	K125-200	200 assays	
	K125-400	400 assays	

Kit Name	Catalog#	Size	Detection Method
Caspase-10 Fluorometric Assay Kit	K124-25	25 assays	Fluorescence (Ex/Em = 400/505 nm) and Fluorescence microscopy
	K124-100	100 assays	
	K124-200	200 assays	
	K124-400	400 assays	
Caspase-10 Inhibitor Drug Screening Kit	K160-100	100 assays	Fluorescence (Ex/Em = 400/505 nm)
Caspase-12 Fluorometric Assay Kit	K139-25	25 assays	Fluorescence (Ex/Em = 400/505 nm) and Fluorescence microscopy
	K139-100	100 assays	
CaspGLOW™ Fluorescein Active Caspase-12 Staining Kit	K172-25	25 assays	Fluorescence microscopy, Flow cytometry and Fluorescence plate reader (Ex/Em = 485/535 nm)
	K172-100	100 assays	
Catalase Activity Assay Kit	K773-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Cathepsin B Activity Assay Kit	K140-100	100 assays	Fluorescence (Ex/Em = 400/505 nm)
Cathepsin D Activity Assay Kit	K143-100	100 assays	Fluorescence (Ex/Em = 328/460 nm)
Cathepsin D Inhibitor Screening Kit	K148-100	100 assays	Fluorescence (Ex/Em = 328/460 nm)
Cathepsin G Activity Assay Kit	K146-100	100 assays	Absorbance (405 nm)
Cathepsin H Activity Assay Kit	K145-100	100 assays	Fluorescence (Ex/Em = 400/505 nm)
Cathepsin K Activity Assay Kit	K141-100	100 assays	Fluorescence (Ex/Em = 400/505 nm)
Cathepsin L Activity Assay Kit	K142-100	100 assays	Fluorescence (Ex/Em = 400/505 nm)
Cathepsin S Activity Assay Kit	K144-100	100 assays	Fluorescence (Ex/Em = 400/505 nm)
FractionPREP™ Cell Fractionation Kit	K270-50	50 assays	N/A
Quick Cell Proliferation Assay Kit	K301-500	500 assays	Absorbance (420-480 nm)
	K301-2500	2500 assays	
Quick Cell Proliferation Assay Kit Plus	K302-500	500 assays	Absorbance (420-480 nm)
	K302-2500	2500 assays	
Ready-to-use Cell Proliferation Reagent, WST-1	K304-2500	2500 assays	Absorbance (440 nm)
Live-Dead Cell Staining Kit	K501-100	100 stainings	Fluorescent microscopy (Ex/Em = 488/518 nm) to detect stained live cells; (Ex/Em = 488/615 nm) to detect stained dead cells
VisionBlue Quick Cell Viability Assay	K303-500	500 assays	Fluorescence (Ex/Em = 530–570/ 590-620 nm)
	K303-2500	2500 assays	
CETP Activity Assay Kit	K601-100	100 assays	Fluorescence (Ex/Em = 465/535 nm)
CETP Inhibitor Drug Screening Kit	K602-100	100 assays	Fluorescence (Ex/Em = 465/535 nm)
cGMP Activity Assay Kit	K372-100	100 assays	Absorbance (450 nm)
Chloride Assay Kit	K530-100	100 assays	Absorbance (620 nm)
Cholesterol/Cholesteryl Ester Quantitation Kit	K603-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Cholesterol/Cholesteryl Ester Quantitation Kit II	K623-100	100 assays	Absorbance (450 nm)
Choline/Acetylcholine Quantification Kit	K615-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Citrate Assay Kit	K655-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Cobalt Assay Kit	K505-100	100 assays	Absorbance (475 nm)
Coenzyme A (CoA) Assay Kit	K367-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Creatine Assay Kit	K635-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Creatinine Assay Kit	K625-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
CTRP5 (human) Competitive ELISA Kit	K4925-100	100 assays	Absorbance (450 nm)
Cytochrome c Apoptosis Assay Kit	K257-100	100 assays	Western blotting
Cytosol/Particulate Separation Kit	K267-50	50 assays	N/A
Bioluminescence Cytotoxicity Assay Kit	K312-500	500 assays	Luminescence
Deproteinizing Sample Preparation Kit	K808-200	200 assays	N/A
DNA Damage Quantification Kit	K253-25	25 assays	Absorbance (450 and 650 nm)

Kit Name	Catalog#	Size	Detection Method
ApoBrdU DNA Fragmentation Assay Kit	K401-60	60 assays	Flow cytometry (Ex/Em = 488/520 nm for FITC, and 488/623 nm for PI) and Fluorescence microscopy (FITC and rhodamine filters)
ApoBrdU Red DNA Fragmentation Kit	K404-60	60 assays	Flow cytometry (Ex/Em = 488/576 nm for BrdU-Red and 488/655 nm for 7-AAD)
ApoBrdU-IHC DNA Fragmentation Assay Kit	K403-50	50 assays	Immunohistochemistry
ApoDIRECT DNA Fragmentation Assay Kit	K402-50	50 assays	Flow cytometry (Ex/Em = 488/520 nm for FITC, and 488/623 nm for PI) and Fluorescence microscopy (FITC and rhodamine filters)
Link-FAST 5 Minutes DNA Ligation Kit	K902-50	50 ligations	N/A
DPP4 Activity Assay Kit	K779-100	100 assays	Fluorescence (Ex/Em = 360/460 nm)
DPP4 Inhibitor Screening Kit	K780-100	100 assays	Fluorescence (Ex/Em = 360/460 nm)
Ethanol Assay Kit	K620-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
FAD Assay Kit	K357-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Formate Assay Kit	K653-100	100 assays	Absorbance (450 nm)
Free Fatty Acid Quantification Kit	K612-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Fructose Assay Kit	K619-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
PicoProbe™ Fructose Assay Kit	K611-100	100 assays	Fluorescence (Ex/Em = 535/587 nm)
PicoProbe™ Fructose-6-Phosphate Assay Kit	K689-100	100 assays	Fluorescence (Ex/Em = 535/587 nm)
FTO (human intracellular) ELISA Kit	K4921-100	100 assays	Absorbance (450 nm)
FTO (mouse intracellular) ELISA Kit	K4922-100	100 assays	Absorbance (450 nm)
Fumarate Assay Kit	K633-100	100 assays	Absorbance (450 nm)
Galactose and Lactose Assay Kit	K617-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Galactose Assay Kit	K621-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Beta-Galactosidase Staining Kit	K802-250	250 assays	In situ staining

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- Simple, Convenient and Non-Radioactive
- Super-fast protocol, High-Throughput Adaptable
- Highly Sensitive (detects as low as 10 pmol/well)
- Fluorometric (Cat # K666-100) & Colorimetric (Cat # K676-100) format
- Cost-effective
- Can be used for a variety of cell types

Kit Name	Catalog#	Size	Detection Method
Gel-FAST Gel Staining/Destaining Kit	K901-40	For 40 mini gels	SDS-PAGE
Genomic DNA Isolation Kit	K281-50	50 assays	N/A
GFP Quantitation Kit	K815-100	100 assays	Fluorescence (Ex/Em = 488/507 nm)
Glucose and Sucrose Assay Kit	K616-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Glucose Assay Kit	K606-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Glucose Assay Kit II	K686-100	100 assays	Absorbance (450 nm)
Glucose Dehydrogenase Activity Assay Kit	K786-100	100 assays	Absorbance (450 nm)
Glucose Oxidase Activity Assay Kit	K788-100	100 assays	Absorbance (570 nm)
Glucose Uptake Fluorometric Assay Kit	K666-100	100 assays	Fluorescence (Ex/Em = 535/587 nm)
Glucose Uptake Colorimetric Assay Kit	K676-100	100 assays	Absorbance (412 nm)
Glucose-6-Phosphate Assay Kit	K657-100	100 assays	Absorbance (450 nm)
PicoProbe™ Glucose-6-Phosphate Assay Kit	K687-100	100 assays	Fluorescence (Ex/Em = 535/587 nm)
Glucose-6-Phosphate Dehydrogenase Activity Assay Kit	K757-100	100 assays	Absorbance (450 nm)
Glutamate Assay Kit	K629-100	100 assays	Absorbance (450 nm)
Glutamate Dehydrogenase (GDH) Activity Assay Kit	K729-100	100 assays	Absorbance (450 nm)
Gamma Glutamyl Transferase (GGT) Activity Colorimetric Assay Kit	K784-100	100 assays	Absorbance (418 nm)
Gamma Glutamyl Transferase (GGT) Activity Fluorometric Assay Kit	K785-100	100 assays	Fluorescence (Ex/Em = 365/460 nm)
Glutathione (GSH/GSSG/Total) Assay Kit	K264-100	100 assays	Fluorescence (Ex/Em = 340/420 nm)
Glutathione Colorimetric Assay Kit	K261-100	100 assays	Absorbance (412 nm)
Glutathione Fluorometric Assay Kit	K251-100	100 assays	Fluorescence (Ex/Em = 380/461 nm)
Glutathione Peroxidase Activity Assay Kit	K762-100	100 assays	Absorbance (340 nm)
Glutathione Reductase Activity Assay Kit	K761-200	200 assays	Absorbance (405 nm)
Free Glycerol Assay Kit	K630-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Glycogen Assay Kit	K646-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
GST Colorimetric Activity Assay Kit	K263-100	100 assays	Absorbance (380 nm)
GST Fluorometric Activity Assay Kit	K260-100	100 assays	Fluorescence (Ex/Em = 380/461 nm)
HAT Activity Colorimetric Assay Kit	K332-100	100 assays	Absorbance (440 nm)
HDAC Colorimetric Activity Assay Kit	K331-100	100 assays	Absorbance (400 or 405 nm)
HDAC Fluorometric Activity Assay Kit	K330-100	100 assays	Fluorescence (Ex/Em = 350-380/440-460 nm)
HDAC Inhibitor Drug Screening Kit	K340-100	100 assays	Fluorescence (Ex/Em = 350-380/440-460 nm)
HDAC-3 Activity Assay Kit	K343-100	100 assays	Fluorescence (Ex/Em = 380/500 nm)
HDAC-3 Inhibitor Screening Kit	K363-100	100 assays	Fluorescence (Ex/Em = 380/500 nm)
HDAC-8 Activity Assay Kit	K348-100	100 assays	Fluorescence (Ex/Em = 380/500 nm)
HDAC-8 Inhibitor Screening Kit	K368-100	100 assays	Fluorescence (Ex/Em = 380/500 nm)
HDL and LDL/VLDL Quantification Kit	K613-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Hemin Assay Kit	K672-100	100 assays	Absorbance (570 nm)
Hydrogen Peroxide Assay Kit	K265-200	200 assays	Absorbance (570 nm) and Fluorescence (Ex/Em = 535/587 nm)
β-Hydroxybutyrate (β-HB) Assay Kit	K632-100	100 assays	Absorbance (450 nm)
Hydroxyproline Assay Kit	K555-100	100 assays	Absorbance (560 nm)
Inosine Assay Kit	K712-100	100 assays	Fluorescence (Ex/Em = 535/587 nm)

Kit Name	Catalog#	Size	Detection Method
Iron Assay Kit	K390-100	100 assays	Absorbance (593 nm)
Isocitrate Assay Kit	K656-100	100 assays	Absorbance (450 nm)
Isocitrate Dehydrogenase Activity Assay Kit	K756-100	100 assays	Absorbance (450 nm)
JNK Activity Assay Kit, KinaseSTAR™	K431-40	40 assays	Western blot analysis using a phospho-c-Jun specific antibody at 1:1000 dilutions
JNK Activity Screening Kit, KinaseSTAR™	K430-40	40 assays	Western blot analysis with anti-Phospho-cJun (Ser 73) Specific Antibody at 1:1000 dilutions
Alpha-Ketoglutarate Assay Kit	K677-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Lactate Assay Kit	K607-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Lactate Assay Kit II	K627-100	100 assays	Absorbance (450 nm)
D-Lactate Colorimetric Assay Kit	K667-100	100 assays	Absorbance (450 nm)
Lactate Dehydrogenase Activity Assay Kit	K726-500	500 assays	Absorbance (450 nm)
Lactose Assay Kit	K624-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
LDH-Cytotoxicity Assay Kit	K311-400	400 assays	Absorbance (500 nm)
LDH-Cytotoxicity Assay Kit II	K313-500	500 assays	Absorbance (450 nm)
Lipase Activity Assay Kit	K722-100	100 assays	Absorbance (570 nm)
Lipase Activity Assay Kit II	K723-100	100 assays	Absorbance (412 nm)
Lipase Activity Assay Kit III	K724-100	100 assays	Fluorescence (Ex/Em = 529/600 nm)
Lipid Peroxidation (MDA) Assay Kit	K739-100	100 assays	Absorbance (532 nm) or Fluorescence (Ex/Em = 532/553 nm)
Luciferase Reporter Assay Kit	K801-200	200 assays	Luminescence
StayBrite™ Highly Stable Luciferase/Luciferin Reagent	K790-100 K790-1000 K790-10000	100 assays 1000 assays 10000 assays	Luminescence
Magnesium Assay Kit	K385-100	100 assays	Absorbance (450 nm)
Malate Assay Kit	K637-100	100 assays	Absorbance (450 nm)
Maltose and Glucose Assay Kit	K618-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Maltose Assay Kit	K628-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Mammalian Cell Extraction Kit	K269-500	500 assays	
Membrane Protein Extraction Kit	K268-50	50 assays	
Apoptosis Detection Kit, MitoCapture	K250-25 K250-100	25 assays 100 assays	Fluorescence microscopy and Flow cytometry: FITC (Ex/Em = 488/530 ± 30 nm); and (optional) PI (Ex/Em = 488/590 ± 42 nm)
Mitochondria/Cytosol Fractionation Kit	K256-25 K256-100	25 assays 100 assays	Western blotting, ELISA, or other assays
Mitochondrial DNA Isolation Kit	K280-50	50 assays	
MMP-1 Inhibitor Screening Kit	K794-100	100 assays	Fluorescence (Ex/Em = 490/520 nm)
MMP-3 Activity Assay Kit	K783-100	100 assays	Fluorescence (Ex/Em = 325/393 nm)
MMP-3 Inhibitor Screening Kit	K793-100	100 assays	Fluorescence (Ex/Em = 325/393 nm)
Myeloperoxidase (MPO) Colorimetric Activity Assay Kit	K744-100	100 assays	Absorbance (412 nm)
Myeloperoxidase (MPO) Fluorometric Activity Assay Kit	K745-100	100 assays	Fluorescence (Ex/Em = 485/525 nm)
NAD/NADH Quantitation Kit	K337-100	100 assays	Absorbance (450 nm)
NADP/NADPH Quantitation Kit	K347-100	100 assays	Absorbance (450 nm)
Nampt (Visfatin/PBEF) (human) Intracellular ELISA Kit	K4909-100	100 assays	Absorbance (450 nm)

Kit Name	Catalog#	Size	Detection Method
Nampt (Visfatin/PBEF) (mouse/rat) Intracellular ELISA Kit	K4910-100	100 assays	Absorbance (450 nm)
Nampt (Visfatin/PBEF) (mouse/rat) Serum ELISA Kit	K4908-100	100 assays	Absorbance (450 nm)
Neutrophil Elastase Inhibitor Screening Kit	K782-100	100 assays	Fluorescence (Ex/Em = 400/505 nm)
Nickel Assay Kit	K510-100	100 assays	Absorbance (300 to 600 nm)
Nitric Oxide Colorimetric Assay Kit	K262-200	200 assays	Absorbance (540 nm)
Nitric Oxide Fluorometric Assay Kit	K252-200	200 assays	Fluorescence (Ex/Em = 380/461 nm)
NQO1 (human intracellular) ELISA Kit	K4926-100	100 assays	Absorbance (450 nm)
Nuclear/Cytosol Fractionation Kit	K266-25	25 assays	
	K266-100	100 assays	
Oxaloacetate Assay Kit	K659-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
PhosphoSeek™ PI3-Kinase Assay Kit	K706-400	400 assays	Fluorescence (Ex/Em = 540/580 nm)
PAH (p-Aminohippuric Acid) Assay Kit	K860-100	100 assays	Absorbance (550 nm)
PCR Quick Screening Kit, InsertFinder	K903-500	500 samples	
PhosphoSeek™ PDE5A Assay Kit	K705-400	400 assays	Fluorescence (Ex/Em = 540/580 nm)
PEG Virus Precipitation Kit	K904-50	50 preparations	
	K904-200	200 preparations	
PEP Colorimetric/Fluorometric Assay Kit	K365-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Peroxidase Activity Assay Kit	K772-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Phenylalanine Assay Kit	K572-100	100 assays	Fluorescence (Ex/Em = 535/587 nm)
PicoProbe™ Phosphate Assay Kit	K419-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Phosphate Colorimetric Assay Kit	K410-500	500 assays	Absorbance (650 nm)
Phosphate Fluorometric Assay Kit	K420-100	100 assays	Fluorescence (Ex/Em = 535/587nm)
Phosphatidylcholine Assay Kit	K576-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
PLTP Activity Assay Kit	K604-100	100 assays	Fluorescence (Ex/Em = 465/535 nm)
PLTP Inhibitor Drug Screening Kit	K605-100	100 assays	Fluorescence (Ex/Em = 465/535 nm)
Protease Activity Assay Kit	K781-100	100 assays	Fluorescence (Ex/Em = 485/530 nm)
Proteasome Activity Assay Kit	K245-100	100 assays	Fluorescence (Ex/Em = 350/440nm)
Protein Carbonyl Content Assay Kit	K830-100	100 assays	Absorbance (375 nm)
Protein Quantitation Kit	K810-1000	1000 assays	Absorbance (595 nm)
PhosphoSeek™ PTP1B Assay Kit	K707-400	400 assays	Fluorescence (Ex/Em = 540/580 nm)
Pyruvate Assay Kit	K609-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Pyruvate Kinase Activity Assay Kit	K709-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
RBP4 (human) Competitive ELISA Kit	K4911-100	100 assays	Absorbance (450 nm)
RBP4 (human) ELISA Kit	K4912-100	100 assays	Absorbance (450 nm)
RBP4 (mouse/rat) ELISA Kit	K4913-100	100 assays	Absorbance (450 nm)
Resistin (human) Serum ELISA Kit	K4919-100	100 assays	Absorbance (450 nm)
Resistin (mouse) Serum ELISA Kit	K4920-100	100 assays	Absorbance (450 nm)
Sarcosine Assay Kit	K636-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Beta-Secretase Activity Assay Kit	K360-100	100 assays	Fluorescence (Ex/Em = 335-355/ 495-510 nm)
Senescence Detection Kit	K320-250	250 Stainings	
Sialic Acid (NANA) Assay Kit	K566-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Sirtuin 1 (human intracellular) ELISA Kit	K4923-100	100 assays	Absorbance (450 nm)

Kit Name	Catalog#	Size	Detection Method
Sirtuin 2 (human intracellular) ELISA Kit	K4924-100	100 assays	Absorbance (450 nm)
D-Sorbitol Colorimetric Assay Kit	K631-100	100 assays	Absorbance (560 nm)
PhosphoSeek™ Sphingosine Kinase Assay Kit	K708-400	400 assays	Fluorescence (Ex/Em = 540/580 nm)
Starch Assay Kit	K647-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Sucrose Assay Kit	K626-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Superoxide Dismutase (SOD) Activity Assay Kit	K335-100	100 assays	Absorbance (450 nm)
TACE Inhibitor Screening Assay Kit	K366-100	100 assays	Fluorescence (Ex/Em = 318/449 nm)
Thioredoxin Reductase Assay Kit	K763-100	100 assays	Absorbance (412 nm)
Triglyceride Quantification Kit	K622-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Trypsin Activity Assay Kit	K771-100	100 assays	Absorbance (405 nm)
Urea Assay Kit	K375-100	100 assays	Absorbance (570 nm)
Uric Acid Assay Kit	K608-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Vaspin (human) Serum ELISA Kit	K4917-100	100 assays	Absorbance (450 nm)
Visfatin (human) Elisa Assay Kit	K4907-100	100 assays	Absorbance (450 nm)
ECL Western Blotting Substrate Kit	K820-50 K820-500	50 ml 500 ml	
Xanthine Oxidase Activity Assay Kit	K710-100	100 assays	Absorbance (570 nm) or Fluorescence (Ex/Em = 535/587 nm)
Zinc Assay Kit	K387-100	100 assays	Absorbance (560 nm)

Metabolism

Assay Kits

BioVision offers an extensive line of Metabolism Assay Kits covering over 140 targets, listed below.

Amino Acids Assays

Alanine
Asparaginase
Aspartate
L-Amino Acid
Branched Chain Amino Acids
Glutamate
Hydroxyproline
Phenylalanine
Urea

Coenzymes & Cofactors Assays

Acetyl-CoA
ADP, ATP & ADP/ATP Ratio
Coenzyme A (CoA)
FAD
Glutathione (GSH/GSSG/Total)
Glutathione Peroxidase
Glutathione Reductase
Hemin
NAD/NADH & NADP/NADPH

Oxidative Stress Assays

Akt
Antioxidant
Ascorbic Acid
cAMP & cGMP
Caspases
Catalase
Cathepsins
Cytochrome c
DNA damage
Ethanol
Glutathione (GSH/GSSG/Total)
Glutathione Peroxidase
Glutathione Reductase
GST
HDACs & HAT Activity
Hydrogen Peroxide
JNK
LDH-Cytotoxicity
Lipid Peroxidation (MDA)
MMPs
Myeloperoxidase (MPO)
Nitric Oxide
PAH
Protease
 β -Secretase
Senescence
SOD Activity
Thioredoxin Reductase
Trypsin
Uric Acid
Xanthine Oxidase

Carbohydrates Assays

Amylase
Fructose
Fructose-6-Phosphate
Galactose
Glucose
Glucose Uptake
Glucose-6-Phosphate
Glycerol
Glycogen
Lactose
Maltose
Sialic Acid (NANA)
Sorbitol
Starch
Sucrose

Lipids Metabolism Assays

Adipogenesis
Adiponectin
Adipolysis
CETP Activity & Inhibitor Screening
Cholesterol/Cholesteryl Ester
Fatty Acid
Glycerol
HDL and LDL/VLDL
 β -Hydroxybutyrate (β -HB)
Lipase
Phosphatidylcholine
PLTP Activity & Inhibitor Screening
RBP4
Triglyceride
Vaspin
Visfatin

Serum Components Assays

Acid Phosphatase
Alanine Aminotransferase
Alkaline Phosphatase
Aspartate Aminotransferase
Cholesterol/Cholesteryl Ester
Creatine
Creatinine
Formate
Fructose
Fructose-6-Phosphate
Glucose
Glucose-6-Phosphate
HDL and LDL/VLDL
Iron
Lactate
Lactate Dehydrogenase
Lipase Activity
Phosphate
Triglyceride

Inorganic Ions Assays

Ammonia
Calcium
Chloride
Cobalt
Iron
Magnesium
Nickel
Nitric Oxide
Phosphate
Zinc

Intermediary Metabolism Assays

Acetyl-CoA
Aconitase
Alcohol Dehydrogenase
Aldehyde Dehydrogenase
Amylase
Carnitine
Citrate
Choline/Acetylcholine
Coenzyme A (CoA)
Formate
Fructose
Fructose-6-Phosphate
Fumarate
Glucose
Glucose Dehydrogenase
Glucose-6-Phosphate
Glucose-6-Phosphate Dehydrogenase
Glutamate Dehydrogenase (GDH)
Glutathione
Glycerol
Isocitrate
Isocitrate Dehydrogenase
 α -Ketoglutarate
Lactate
D-Lactate
Lactate Dehydrogenase
LDH Quantification
Lipase
Malate
Myeloperoxidase (MPO)
NAD/NADH
NADP/NADPH
Neutrophil Elastase
Oxaloacetate
Phosphate
Pyruvate
Pyruvate Kinase
Sarcosine

Antibodies & Blocking Peptides

Primary Antibodies

Apoptosis Research
Cytokines & Growth Factors
Fluorescent Proteins
Stem Cell Research
Diabetes & obesity Research
Oxidative Stress Research
Epigenetics
Signal Transduction

Supporting Tools

Secondary Antibodies
Tag Antibodies
Loading Control Antibodies
Blocking Peptides
Marker Antibodies
Phospho-specific Antibodies
Protein A, G, L antibodies
and conjugates
And More.....



Antibody to	Cat. No.	Host	Species	Application	Size
4-1BBL	5369-100	Rb	hu	WB	100 µg
4-1BBR	5370-100	Rb	hu	WB/NL	100 µg
A1	3401-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
A1 Blocking Peptide	3401BP-50	N/A	N/A	WB	50 µg
AAK1	3810-100	Rb	hu/ms/rt	WB	100 µg
AAK1 Blocking Peptide	3810BP-50	N/A	N/A	WB	50 µg
ABAD/HADH2	3246-100	Rb	hu, ms, rt	WB	100 µg
ABAD/HADH2 Blocking Peptide	3246BP-50	N/A	N/A	WB	50 µg
ACAA1	3536-100	Rb	hu, ms, rt	WB	100 µg
ACAA1 Blocking Peptide	3536BP-50	N/A	N/A	WB	50 µg
ACAA2	3538-100	Rb	hu, ms, rt	WB	100 µg
ACAA2 Blocking Peptide	3538BP-50	N/A	N/A	WB	50 µg
ACAD-9	3239-100	Rb	hu, ms, rt	WB	100 µg
ACAD-9 Blocking Peptide	3239BP-50	N/A	N/A	WB	50 µg
ACADL	3139-100	Rb	hu, ms, rt	WB	100 µg
ACADL Blocking Peptide	3139BP-50	N/A	N/A	WB	50 µg
ACADM	3137-100	Rb	hu, ms, rt	WB	100 µg
ACADM Blocking Peptide	3137BP-50	N/A	N/A	WB	50 µg
ACADS	3539-100	Rb	hu, ms, rt	WB	100 µg
ACADS Blocking Peptide	3539BP-50	N/A	N/A	WB	50 µg
ACADSB	3150-100	Rb	ms, rt	WB	100 µg
ACADSB Blocking Peptide	3150BP-50	N/A	N/A	WB	50 µg
ACADSB	3157-100	Rb	hu	WB	100 µg
ACADSB Blocking Peptide	3157BP-50	N/A	N/A	WB	50 µg
ACADVL	3240-100	Rb	hu, ms, rt	WB	100 µg
ACADVL Blocking Peptide	3240BP-50	N/A	N/A	WB	50 µg
ACAT1	3245-100	Rb	hu, ms, rt	WB	100 µg
ACAT1 Blocking Peptide	3245BP-50	N/A	N/A	WB	50 µg
ACAT2	3254-100	Rb	hu, ms, rt	WB	100 µg
ACAT2 Blocking Peptide	3254BP-50	N/A	N/A	WB	50 µg
beta-Actin (Clone B11V08)	3598-100	Ms	hu/ms/rt/pg/sh/ck/bv/rb	WB/IF/IHC	100 µg
beta-Actin	3662-100	Rb	hu/ms/rb	WB	100 µg
beta-Actin Blocking Peptide	3662BP-50	N/A	N/A	WB	50 µg
beta-Actin	3850-100	Rb	hu/ms/rt	WB	100 µg
beta-Actin Blocking Peptide	3850BP-50	N/A	N/A	WB	50 µg
beta-Actin	3917-100	Rb	hu/ms/rt	WB	100 µg
beta-Actin Blocking Peptide	3917BP-50	N/A	N/A	WB	50 µg
ADAM10	3201-100	Rb	hu/rt/bv	WB/IF	100 µg
ADFP	3837-100	Rb	hu/ms/rt/mk	WB	100 µg
ADFP Blocking Peptide	3837BP-50	N/A	N/A	WB	50 µg
ADH	3647-100	Rb	hu/ms/rt/ye	WB/IF	100 µg
ADH	5605-100	Rb	All	WB	100 µg
Adiponectin (Clone MAD1-1147)	5900-50	Ms	hu/ms/rt	WB	50 µg
Adiponectin	5901-250	Rb	hu/ms/rt	WB/IP	250 µg
Adiponectin	5901-50	Rb	hu/ms/rt	WB/IP	50 µg
Adiponectin	5902-250	Rb	hu/ms/rt	WB/IP	250 µg

Antibody to	Cat. No.	Host	Species	Application	Size
Adiponectin	5902-50	Rb	hu/ms/rt	WB/IP	50 µg
Adiponectin	5903-250	Rb	hu/ms/rt	WB/IP	250 µg
Adiponectin	5903-50	Rb	hu/ms/rt	WB/IP	50 µg
AdipoR1	3940-200	Rb	hu/ms/rt	WB	200 µg
AdipoR1 Blocking Peptide	3940BP-50	N/A	N/A	WB	50 µg
Adipsin	3937-100	Rb	ms/rt	WB	100 µg
Adipsin Blocking Peptide	3937BP-50	N/A	N/A	WB	50 µg
AFX	3404-100	Rb	hu/ms/rt	WB	100 µg
AFX Blocking Peptide	3404BP-50	N/A	N/A	WB	50 µg
AIF	3202-100	Rb	hu/ms/rt	WB	100 µg
AIF Blocking Peptide	3202BP-50	N/A	N/A	WB	50 µg
Akt/PKB	3247-100	Rb	hu/ms/rt/bv	WB/IP/IHC	100 µg
Akt Blocking Peptide	3247BP-50	N/A	N/A	WB	50 µg
Phospho-Akt (Ser473)	3257-100	Rb	hu/ms/rt	WB/IP	100 µg
Akt2	3155-100	Rb	hu	WB/E	100 µg
Akt3 (NT)	3159-100	Rb	hu/ms	WB/IHC/E	100 µg
Akt3 (CT)	3162-100	Rb	hu	WB/E	100 µg
Akt3 (NT)	3163-100	Rb	hu/ms	WB/E	100 µg
Akt3	3164-100	Rb	hu/ms	WB/E	100 µg
ALK	3355-100	Rb	hu	WB	100 µg
ALK Blocking Peptide	3355BP-50	N/A	N/A	WB	50 µg
ALK-7	3938-100	Rb	hu/ms/rt	WB	100 µg
ALK7 Blocking Peptide	3938BP-50	N/A	N/A	WB	50 µg
AMPK1	3112-100	Rb	hu	WB/E	100 µg
AMPK2	3118-100	Rb	hu	WB/E	100 µg
AMPK-alpha	3113-100	Rb	hu	WB/IHC/E	100 µg
AMPK-alpha 1	3110-100	Rb	hu/ms	WB/E	100 µg
AMPK-alpha 1	3951-200	Rb	hu/ms/rt	WB	200 µg
AMPK Blocking Peptide	3951BP-50	N/A	N/A	WB	50 µg
AMPK-alpha 2	3117-100	Rb	hu	WB/IHC/E	100 µg
AMPK-alpha 2	3169-100	Rb	hu/ms	WB/E	100 µg
AMPK-beta	3108-100	Rb	hu/ms	WB/IHC/E	100 µg
AMPK-gamma	3109-100	Rb	hu/ms	WB/IHC/E	100 µg
Amylase-alpha	3925-100	Rb	hu/ms/rt	WB	100 µg
Amylase-alpha Blocking Peptide	3925BP-50	N/A	N/A	WB	50 µg
Amylase-alpha	3014-100	Rb	hu/ms/rt	WB	100 µg
Amylase-alpha Blocking Peptide	3014BP-50	N/A	N/A	WB	50 µg
Anti-Human Amyloid Beta 1-17 (Clone C4D10)	5006-100	Ms	hu	IHC	100 µg
Anti-Human Amyloid Beta 18-29 (Clone A10E2)	5007-100	Ms	hu	IHC	100 µg
Annexin V	3357-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
Annexin V Blocking Peptide	3357BP-50	N/A	N/A	WB	50 µg
Annexin VIII	3637R-100	Rb	hu	WB	100 µg
Annexin VIII Blocking Peptide	3637RBP-50	N/A	N/A	WB	50 µg
Apaf-1	3018-100	Rb	hu/ms/rt/bv/rb/mk/hm/gp	WB	100 µg
APG5/ATG5	3886-100	Rb	hu/ms/rt/pg/bv	WB	100 µg

Antibody to	Cat. No.	Host	Species	Application	Size
APG5/ATG5 Blocking Peptide	3886BP-50	N/A	N/A	WB	50 µg
APG7/ATG7	3907-100	Rb	hu/ms/rt/ye	WB	100 µg
APG7/ATG7 Blocking Peptide	3907BP-50	N/A	N/A	WB	50 µg
APG10/ATG10	3910-100	Rb	hu/ms/rt	WB	100 µg
APG12/ATG12	3912-100	Rb	hu/ms/rt	WB	100 µg
APG12/ATG12 Blocking Peptide	3912BP-50	N/A	N/A	WB	50 µg
APG16/ATG16	3916-100	Rb	hu/ms/rt	WB	100 µg
APG16/ATG16 Blocking Peptide	3916BP-50	N/A	N/A	WB	50 µg
ApoA1	5693-100	Rb	hu	WB	100 µg
ApoA1	5695-100	Rb	rt	WB	100 µg
ApoE2	5760-100	Rb	hu	WB	100 µg
ApoE3	5696-100	Rb	hu	WB	100 µg
ApoE4	5699-100	Rb	hu	WB	100 µg
Apolipoprotein B	3661-100	Gt	hu	WB/IP/IHC/E	100 µg
ApoSAA	5324-100	Rb	hu	WB	100 µg
APP	6001-100	Rb	hu/ms/rt/mk/ck	WB/IHC	100 µg
APP (CT)	5045-100	Rb	hu/ms/rt	WB/IHC/E	100 µg
APP (NT)	5044-100	Rb	hu/ms/rt	WB/IHC/E	100 µg
AR-beta3	3939-200	Rb	rt	WB	200 µg
Aromatase	3599-100	Rb	hu/ms/rt/bv/ck/pg/rb/hr/sp	WB/IHC	100 µg
Aromatase Blocking Peptide	3599BP-50	N/A	N/A	WB	50 µg
AS160/TBC1	3954-100	Rb	hu/ms/rt	WB	100 µg
AS160/TBC1 Blocking Peptide	3954BP-50	N/A	N/A	WB	50 µg
ASAH2	3828-100	Rb	hu/ms/rt	WB	100 µg
ASAH2 Blocking Peptide	3828BP-50	N/A	N/A	WB	50 µg
ASC/TMS1	3291-100	Rb	hu/rt	WB	100 µg
ASC Blocking Peptide	3291BP-50	N/A	N/A	WB	50 µg
ASH2	3772-100	Rb	hu	WB/IP	100 µl
ASK1/MAPKKK5	3128-100	Rb	hu	WB	100 µg
Phospho-ATF-2	3359-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
ATG3 (Center)	5061-100	Rb	hu/ms/rt	WB/IHC/E	100 µg
ATG5 (NT)	5062-100	Rb	hu/ms/rt	WB/IHC/E	100 µg
ATG5 (NT-R)	5063-100	Rb	hu/ms/rt	WB/IHC/E	100 µg
ATG9A (CT)	5064-100	Rb	hu/ms/rt	WB/ICC/E	100 µg
ATG9B (CT)	5065-100	Rb	hu/ms/rt	WB/ICC/E	100 µg
ATG12 (Center)	5067-100	Rb	hu/ms/rt	WB/IHC/E	100 µg
ATG12 (NT)	5068-100	Rb	hu/ms/rt	WB/IHC/E	100 µg
ATG13 (CT)	5069-100	Rb	hu/ms/rt	WB/IHC/E	100 µg
ATG16 (Center)	5070-100	Rb	hu/ms/rt	WB/ICC/E	100 µg
ATG16 (NT)	5071-100	Rb	hu/ms/rt	WB/ICC/E	100 µg
ATG101 (Center)	5066-100	Rb	hu/ms/rt	WB/IHC/E	100 µg
ATGL	3814-100	Rb	hu/ms/rt	WB/IP	100 µg
ATGL Blocking Peptide	3814BP-50	N/A	N/A	WB	50 µg
ATM	3813-100	Rb	hu/ms	WB/IP	100 µl
ATR	3767-100	Rb	hu/ms	WB	100 µl

Antibody to	Cat. No.	Host	Species	Application	Size
Bad	3030-100	Rb	hu/ms/rt/mk	WB/IP/IHC	100 µg
Phospho-Bad (Ser112)	3269-100	Rb	hu/ms/rt	WB/IP	100 µg
BACE (CT)	5051-100	Rb	hu/ms	WB/IHC/E	100 µg
BACE2 (CT)	5047-100	Rb	hu	WB/IHC/E	100 µg
BACE2 (NT)	5046-100	Rb	hu/ms/rt	WB/IHC/E	100 µg
BAFF	5453-100	Rb	rt	WB	100 µg
BAFF	3203-100	Rb	hu	WB	100 µg
BAFF-R	3578R-100	Rb	hu/ms/rt	WB	100 µg
BAFF-R Blocking Peptide	3578RBP-50	N/A	N/A	WB	50 µg
BAK1	3031-100	Rb	hu	WB/IP	100 µg
BAK1 Blocking Peptide	3031BP-50	N/A	N/A	WB	50 µg
BARD1	3768-100	Rb	hu	WB/IP	100 µl
Bax (Clone 6036A7)	3331-100	Ms	hu/ms/rt	WB	100 µg
Bax	3032-100	Rb	hu/ms/rt/mk	WB/IP	100 µg
Bax Blocking Peptide	3032BP-50	N/A	N/A	WB	50 µg
BCA-1 (BLC/CXCL13)	5002-100	Rb	hu	WB	100 µg
Bcl-2	3033-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
Bcl-2 Blocking Peptide	3033BP-50	N/A	N/A	WB	50 µg
Bcl-2 (Clone Bcl-2/100)	3195-100	Ms	hu	WB/IP/IHC/FC	100 µg
Bcl-3	3407-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
Bcl-3 Blocking Peptide	3407BP-50	N/A	N/A	WB	50 µg
Bcl-6	3408-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
Bcl-6 Blocking Peptide	3408BP-50	N/A	N/A	WB	50 µg
Bcl-B	3695-100	Rb	hu/rt	WB	100 µg
Bcl-B Blocking Peptide	3695BP-50	N/A	N/A	WB	50 µg
Bcl-Rambo	3671-100	Rb	hu/ms/rt	WB	100 µg
Bcl-Rambo Blocking Peptide	3671BP-50	N/A	N/A	WB	50 µg
Bcl-xL	3312-100	Rb	hu/ms/rt	WB/IP	100 µg
Bcl-xL Blocking Peptide	3312BP-50	N/A	N/A	WB	50 µg
BCMA	3577-100	Rb	hu	WB/IHC	100 µg
BD-2	5372-100	Gt	hu	WB	100 µg
BDNF	5004-100	Rb	hu	WB	100 µg
Beclin 1	3663-100	Rb	hu/ms/pg	WB	100 µg
Beclin 1 Blocking Peptide	3663BP-50	N/A	N/A	WB	50 µg
Beclin-1 (CT)	5072-100	Rb	hu/ms	WB/ICC/E	100 µg
Beclin-1 (NT)	5073-100	Rb	hu/ms/rt	WB/IHC/E	100 µg
BFP	5994-100	Rb	all	WB/IP/IF	100 µg
BI-1	3347R-100	Rb	hu/ms/rt	WB	100 µg
BI-1 Blocking Peptide	3347BP-50	N/A	N/A	WB	50 µg
Bid	3172-100	Rb	hu	WB/IP/IHC	100 µg
Bid Blocking Peptide	3172BP-50	N/A	N/A	WB	50 µg
Bid	3272-100	Rb	ms	WB/IHC/IP	100 µg
Bid Blocking Peptide	3272BP-50	N/A	N/A	WB	50 µg
BIF	3704-100	Rb	hu/ms/rt	WB/IHC	100 µg
BIF Blocking Peptide	3704BP-50	N/A	N/A	WB	50 µg
BIK	3703-100	Rb	hu/ms/rt	WB	100 µg

Antibody to	Cat. No.	Host	Species	Application	Size
BIK Blocking Peptide	3703BP-50	N/A	N/A	WB	50 µg
Bim/Bod	3124-100	Rb	hu/ms/rt	WB	100 µg
Bim/Bod Blocking Peptide	3124BP-50	N/A	N/A	WB	50 µg
Bin1	3672-100	Rb	hu/ms/rt	WB	100 µg
Bin1 Blocking Peptide	3672BP-50	N/A	N/A	WB	50 µg
BLAME	3895-100	Rb	hu/ms/rt	WB	100 µg
BLAME Blocking Peptide	3895BP-50	N/A	N/A	WB	50 µg
BLC	5550-100	Rb	ms	WB	100 µg
BLCAM	3363-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
BLCAM Blocking Peptide	3363BP-50	N/A	N/A	WB	50 µg
BLK	3175-100	Rb	ms	WB	100 µg
BLM	3769-100	Rb	hu	WB/IP	100 µl
BMF	3334R-100	Rb	hu/ms/rt	WB	100 µg
BMF Blocking Peptide	3334BP-50	N/A	N/A	WB	50 µg
BMI-1	3930-100	Rb	hu/ms/rt/bv/dg/ct	WB	100 µg
BMI-1 Blocking Peptide	3930BP-50	N/A	N/A	WB	50 µg
BMP-2	5672-100	Rb	hu	WB	100 µg
BMP-3	5573-100	Rb	hu	WB	100 µg
BMP-3	5673-100	Gt	hu	WB/IHC	100 µg
BMP-3	5673R-100	Rb	hu/ms/rt	WB	100 µg
BMP-3 Blocking Peptide	5673RBP-50	N/A	N/A	WB	50 µg
BMP-4	5674A-100	Rb	hu	WB	100 µg
BMP-4	5674R-100	Rb	hu/ms/rt/ck/rb	WB/IHC	100 µg
BMP-4 Blocking Peptide	5674RBP-50	N/A	N/A	WB	50 µg
BMP-5	5574-100	Rb	hu	WB	100 µg
BMP-5	5675R-100	Rb	hu/ms	WB	100 µg
BMP-5 Blocking Peptide	5675RBP-50	N/A	N/A	WB	50 µg
BMP-6	5676R-100	Rb	hu/ms/rt	WB	100 µg
BMP-7	5677-100	Gt	hu/ms/rt	WB	100 µg
BMP-7	5677R-100	Rb	hu/ms/rt	WB	100 µg
BMP-10	5581-100	Rb	hu	WB	100 µg
BMP-11	5577-100	Rb	hu	WB	100 µg
BMP-12	5572-100	Rb	hu	WB	100 µg
BMP-13	3823-100	Rb	hu	WB	100 µg
BMP-14	5580-100	Rb	hu	WB	100 µg
BMP-14 Blocking Peptide	5580BP-50	N/A	N/A	WB	50 µg
Bnip3L (Intermediate Domain)	5048-100	Rb	hu	WB/IHC/E	100 µg
Bnip3L/Nix	3205-100	Rb	hm/ms	WB/IHC	100 µg
Bok	3043-100	Rb	hu/ms/rt	WB	100 µg
Boris	3888-100	Rb	hu/ms/rt	WB	100 µg
Boris Blocking Peptide	3888BP-50	N/A	N/A	WB	50 µg
BRCA1	3364-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
BRCA1 Blocking Peptide	3364BP-50	N/A	N/A	WB	50 µg
Phospho-BRCA1 (Ser1189)	3674-100	Rb	hu	WB	100 µg
BRCA2	3675-100	Rb	hu/ms	WB	100 µg
BRCA2 Blocking Peptide	3675BP-50	N/A	N/A	WB	50 µg

Antibody to	Cat. No.	Host	Species	Application	Size
BRD8	3738-100	Rb	hu/ms	WB/IP	100 µl
Brg1	3739-100	Rb	hu/ms	WB	100 µl
Brg1 (NT) (Clone 2B4)	5261-100	Ms	hu/ms/mk/cma/dg/rt	WB/IF	100 µg
Brk	3847-100	Rb	hu	WB	100 µg
Brk Blocking Peptide	3847BP-50	N/A	N/A	WB	50 µg
BSA	5998-100	Rb	bv	WB	100 µg
BTF	3743-100	Rb	hu/ms	WB/IP	100 µl
C/EBP alpha	3943-200	Rb	hu/ms/rt	WB	200 µg
C/EBP Blocking Peptide	3943BP-50	N/A	N/A	WB	50 µg
C3aR	5543-100	Rb	hu	FC	100 µg
C5a	5895-100	Rb	ms	WB	100 µg
C5a	5995-100	Rb	hu	WB	100 µg
Cadherin	3365R-100	Rb	hu/ms	WB/IP/IHC	100 µg
Cadherin Blocking Peptide	3365RBP-50	N/A	N/A	WB	50 µg
Calbindin-28K	3846-100	Rb	hu/ms/rt/mk	WB	100 µg
Calbindin-28K Blocking Peptide	3846BP-50	N/A	N/A	WB	50 µg
Calcineurin A	3075-100	Rb	hu/ms/rt/hm/rb/bv/dg	WB/IP	100 µg
Calcineurin A Blocking Peptide	3075BP-50	N/A	N/A	WB	50 µg
Calnexin	3811-100	Rb	hu/ms/rt/dg	WB	100 µg
Calnexin Blocking Peptide	3811BP-50	N/A	N/A	WB	50 µg
Calpain 1	3189-100	Rb	hu/ms/rt/bv/pg/rb	WB	100 µg
Calpain 1 Blocking Peptide	3189BP-50	N/A	N/A	WB	50 µg
Calpain 2	3372-100	Rb	hu/ms/rt	WB	100 µl
Calpain 2 Blocking Peptide	3372BP-50	N/A	N/A	WB	50 µg
Calreticulin (Clone S75)	3076-100	Ms	hu/mk	WB/IHC/IP	100 µg
Calreticulin	3077-100	Rb	hu/ms/rt	WB/IHC	100 µg
Calreticulin Blocking Peptide	3077BP-50	N/A	N/A	WB	50 µg
Calsenilin	3706-100	Rb	hu/ms/rt	WB	100 µg
Calsenilin Blocking Peptide	3706BP-50	N/A	N/A	WB	50 µg
CaMKII	3383-100	Rb	hu/ms/rt	WB	100 µg
Phospho-CaMKII (Thr286)	3384-100	Rb	hu/ms/rt	WB	100 µg
cAMP	3567-100	Rb	all	EIA	100 µl
Caper	3733-100	Rb	hu/ms	WB/IP	100 µl
Carboxypeptidase A1 (CPA1)	3825-100	Rb	hu/ms/rt/pg	WB	100 µg
Carboxypeptidase A1 (CPA1) Blocking Peptide	3825BP-50	N/A	N/A	WB	50 µg
Carboxypeptidase A2 (CPA2)	3816-100	Rb	hu/ms/rt	WB	100 µg
Carboxypeptidase A2 (CPA2) Blocking Peptide	3816BP-50	N/A	N/A	WB	50 µg
CARM1	3734R-100	Rb	hu/ms/rt	WB	100 µg
CARM1 Blocking Peptide	3734RBP-50	N/A	N/A	WB	50 µg
Caspase-1	3019-100	Rb	hu/ms/rt	WB/IP/IF	100 µg
Caspase-1 Blocking Peptide	3019BP-50	N/A	N/A	WB	50 µg
Caspase-2	3027-100	Rb	hu/ms/rt	WB	100 µg
Caspase-2 Blocking Peptide	3027BP-50	N/A	N/A	WB	50 µg
Caspase-3 (Clone C33)	3004-100	Ms	hu/ms/rt	WB	100 µg

Antibody to	Cat. No.	Host	Species	Application	Size
Caspase-3 (Active)	3015-100	Rb	hu/ms/rt	WB/IHC	100 µg
Caspase-3 (Active) Blocking Peptide	3015BP-50	N/A	N/A	WB	50 µg
Caspase-3	3138-100	Rb	hu/ms/rt	WB	100 µg
Caspase-3 Blocking Peptide	3138BP-50	N/A	N/A	WB	50 µg
Caspase-4	3028-100	Rb	hu/ms/rt	WB	100 µg
Caspase-4 (Clone D44)	3328-100	Ms	hu	WB/IF	100 µg
Caspase-4 Blocking Peptide	3028BP-50	N/A	N/A	WB	50 µg
Caspase-5	3029-100	Rb	hu/ms/rt/mk/hm/bv	WB	100 µg
Caspase-5 Blocking Peptide	3029BP-50	N/A	N/A	WB	50 µg
Caspase-6	3256-100	Rb	hu/ms/rt	WB	100 µg
Caspase-6 Blocking Peptide	3256BP-50	N/A	N/A	WB	50 µg
Caspase-6 (Active)	3156-100	Rb	hu/ms/rt	WB/IF	100 µg
Caspase-7 (Clone B4-G2)	3010-100	Ms	hu/ms/rt	WB/IP	100 µg
Caspase-7	3135-100	Rb	hu/ms/rt	WB	100 µg
Caspase-7 Blocking Peptide	3135BP-50	N/A	N/A	WB	50 µg
Caspase-7 (Active)	3147-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
Caspase-8	3020-100	Rb	hu/ms/rt/bv/mk	WB	100 µg
Caspase-8 Blocking Peptide	3020BP-50	N/A	N/A	WB	50 µg
Caspase-8	3158-100	Rb	hu	WB/IHC	100 µg
Caspase-8 Blocking Peptide	3158BP-50	N/A	N/A	WB	50 µg
Caspase-8 (Active) (Clone C502S)	3258-100	Ms	hu	WB/IP	100 µg
Caspase-8 (Active)	3259-100	Rb	ms/rt	WB	100 µg
Caspase-8 (Active) Blocking Peptide	3259BP-50	N/A	N/A	WB	50 µg
Caspase-9	3136-100	Rb	hu/ms/rt	WB	100 µg
Caspase-9 Blocking Peptide	3136BP-50	N/A	N/A	WB	50 µg
Caspase-9	3409-100	Rb	ms/rt	WB	100 µg
Caspase-9 Blocking Peptide	3409BP-50	N/A	N/A	WB	50 µg
Caspase-9	3016-100	Rb	hu/ms/rt/hm/bv/rb/pg	WB	100 µg
Caspase-9 Blocking Peptide	3016BP-50	N/A	N/A	WB	50 µg
Caspase-9 (Active)	3149-100	Rb	hu	WB/IP/ICC	100 µg
Caspase-9 (Active)	3151-100	Rb	rt	WB/IHC/ICC	100 µg
Caspase-10	3410-200	Rb	hu/ms/rt	WB	200 µg
Caspase-10 Blocking Peptide	3410BP-50	N/A	N/A	WB	50 µg
Caspase-11	3021-100	Rb	ms/rt	WB	100 µg
Caspase-11 Blocking Peptide	3021BP-50	N/A	N/A	WB	50 µg
Caspase -12	3282-100	Rb	hu/ms/rt	WB	100 µg
Caspase-12 Blocking Peptide	3282BP-50	N/A	N/A	WB	50 µg
Catalase	3806-100	Rb	hu	WB	100 µg
Catalase Blocking Peptide	3806BP-50	N/A	N/A	WB	50 µg
Phospho-beta-Catenin (Ser45)	3381-100	Rb	hu/ms/rt	WB	100 µg
Cathepsin B	3190-100	Rb	hu/ms/rt	WB/IHC/FC	100 µg
Cathepsin B Blocking Peptide	3190BP-50	N/A	N/A	WB	50 µg
Cathepsin D	3191R-100	Rb	hu/ms/rt	WB/IP	100 µg
Cathepsin D Blocking Peptide	3191BP-50	N/A	N/A	WB	50 µg

Antibody to	Cat. No.	Host	Species	Application	Size
Cathepsin F	3371-100	Rb	hu/ms/rt	WB	100 µl
Cathepsin F Blocking Peptide	3371BP-50	N/A	N/A	WB	50 µg
Cathepsin G	3370-200	Rb	hu	WB	200 µl
Cathepsin H	3367-100	Gt	hu/ms/rt	WB/IHC/IP	100 µg
Cathepsin K	3368-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
Cathepsin K Blocking Peptide	3368BP-50	N/A	N/A	WB	50 µg
Cathepsin K	3588-100	Rb	hu/ms/rt/ck/rb/pg	WB/IP/IHC	100 µg
Cathepsin K Blocking Peptide	3588BP-50	N/A	N/A	WB	50 µg
Cathepsin L	3192-100	Rb	hu/ms/rt	WB	100 µg
Cathepsin L Blocking Peptide	3192BP-50	N/A	N/A	WB	50 µg
Cathepsin L (Cleaved)	3741-100	Rb	hu/ms/rt	WB/IHC	100 µg
Cathepsin L (Cleaved) Blocking Peptide	3741BP-50	N/A	N/A	WB	50 µg
Cathepsin S	3366-100	Gt	hu/ms/rt	WB/IP/IHC	100 µg
Cathepsin S	3366R-100	Rb	hu	WB	100 µg
Cathepsin S Blocking Peptide	3366RBP-50	N/A	N/A	WB	50 µg
Cathepsin V (Clone BV55-1)	3411-100	Ms	hu	WB/IHC	100 µg
Cathepsin V	3712-100	Rb	hu/ms/rt	WB	100 µg
Cathepsin V Blocking Peptide	3712BP-50	N/A	N/A	WB	50 µg
Cathepsin W (Clone BV39-2B)	3412-100	Ms	hu	WB/IHC	100 µg
CBP-Tag	3960-100	Rb	hu/ms/rt	WB	100 µg
CBP-Tag Blocking Peptide	3960BP-50	N/A	N/A	WB	50 µg
CCR1	3414-100	Rb	hu/ms/mk	WB	100 µg

Whole range of Loading Control Antibodies Publication-Quality!

- **Beta-Actin (3662, 3850, 3598)**
- **GAPDH (3777)**
- **Tubulin (3708)**
- **Cox-4 (3638)**
- **VDAC/Porin (3594)**
- **Histone H3 (3623)**

Antibody to	Cat. No.	Host	Species	Application	Size
CCR1 Blocking Peptide	3414BP-50	N/A	N/A	WB	50 µg
CCR2	3415R-100	Rb	hu/ms/rt	WB	100 µg
CCR2 Blocking Peptide	3415RBP-50	N/A	N/A	WB	50 µg
CCR3	3416R-100	Rb	hu/ms/rt	WB	100 µg
CCR3 Blocking Peptide	3416RBP-50	N/A	N/A	WB	50 µg
CCR4	3817-100	Rb	hu/ms/dg	WB	100 µg
CCR4 Blocking Peptide	3417BP-50	N/A	N/A	WB	50 µg
CCR10	5210-100	Rb	hu/ms	WB	100 µg
CD14 (Clone biG10)	3676-100	Ms	hu/hr/bv	WB/FC/E	100 µg
CD40	3072-100	Rb	hu/ms/rt/mk/pg/hr/dg	WB	100 µg
CD40 Blocking Peptide	3072BP-50	N/A	N/A	WB	50 µg
CD40L	3178-100	Rb	hu/ms/rt	WB	100 µg
CD40L Blocking Peptide	3178BP-50	N/A	N/A	WB	50 µg
CD40L	5015-100	Rb	hu/ms/rt	WB	100 µg
cdc42/Rac	3080-100	Rb	hu/ms/rt/bv	WB/IHC	100 µg
cdc42/Rac Blocking Peptide	3080BP-50	N/A	N/A	WB	50 µg
CETP	3413-100	Rb	hu/ms/rt/rb	WB	100 µg
CETP Blocking Peptide	3413BP-50	N/A	N/A	WB	50 µg
CFP	5986-100	Rb	all	WB	100 µg
CGI-58	3901-100	Rb	hu/ms/rt	WB	100 µg
CGI-58 Blocking Peptide	3901BP-50	N/A	N/A	WB	50 µg
Chk2	3305-100	Rb	hu/ms/rt	WB/IF	100 µg
Chorionic Gonadotropin (CG)	5778-100	Rb	hu/ms/rt	WB	100 µg
cIAP-1	3180A-100	Rb	hu/ms/rt	WB	100 µg
cIAP-1 Blocking Peptide	3180ABP-50	N/A	N/A	WB	50 µg
cIAP-1/HIAP-2	3180-100	Rb	hu/ms/rt	WB	100 µg
cIAP-1/HIAP-2 Blocking Peptide	3180BP-50	N/A	N/A	WB	50 µg
cIAP-2/HIAP-1	3181-100	Rb	hu/ms/rt	WB/IHC	100 µg
cIAP-2/HIAP-1 Blocking Peptide	3181BP-50	N/A	N/A	WB	50 µg
CIKS/Act1	3314-100	Rb	hu	WB	100 µg
Claspin	3770-100	Rb	hu	WB/IP	100 µl
CLOCK	3896-100	Rb	hu/ms/rt	WB	100 µg
CLOCK Blocking Peptide	3896BP-50	N/A	N/A	WB	50 µg
CNTF	5017-100	Rb	hu	WB	100 µg
Cox-1	3361-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
Cox-1 Blocking Peptide	3361BP-50	N/A	N/A	WB	50 µg
Cox-2	3362R-100	Rb	hu/bv/sp/hr	WB	100 µg
Cox-2 Blocking Peptide	3362RBP-50	N/A	N/A	WB	50 µg
Cox-3	3687-100	Rb	ms	WB	100 µg
Cox-3 Blocking Peptide	3687BP-50	N/A	N/A	WB	50 µg
Cox-4	3638-100	Rb	hu/ms/rt	WB/IHC	100 µg
Cox-4 Blocking Peptide	3638BP-50	N/A	N/A	WB	50 µg
C-peptide (Clone HCP-B2)	3103-100	Ms	hu	IHC/Indirect E	100 µg
CREB	3360R-100	Rb	hu/ms/rt	WB	100 µg
CREB Blocking Peptide	3360RBP-50	N/A	N/A	WB	50 µg
CRSP1	3735-100	Rb	hu/ms	WB/IP	100 µl

Antibody to	Cat. No.	Host	Species	Application	Size
CSE1	3778-100	Rb	hu/ms	WB/IP	100 µl
CT-1	5011-100	Rb	hu	WB	100 µg
CTBP1	3796-100	Rb	hu/ms	WB	100 µl
CTGF	5553R-100	Rb	hu/ms/rt/bv/pg	WB/IHC	100 µg
CX3CR1/RBS11	5537R-100	Rb	hu/ms/rt	WB	100 µg
CX3CR1/RBS11 Blocking Peptide	5537RBP-50	N/A	N/A	WB	50 µg
CXCR4	5224-100	Rb	hu/ms	WB/IP	100 µg
CXCR4	5540-100	Rb	ms/rt	WB/NL/FC	100 µg
CXCR4	5541-100	Rb	hu/ms/rt	WB	100 µg
CXCR4 Blocking Peptide	5541BP-50	N/A	N/A	WB	50 µg
CXCR5	3419-100	Rb	hu	WB/IHC	100 µg
CXCR5 Blocking Peptide	3419BP-50	N/A	N/A	WB	50 µg
Cyr61	3648-100	Rb	hu/ms/rt	WB	100 µg
Cyr61 Blocking Peptide	3648BP-50	N/A	N/A	WB	50 µg
Cystatin A (Clone WR23/2/3/3)	3486-100	Ms	hu	WB/IHC	100 µg
Cystatin B (Clone RJMW2E7)	3487-100	Ms	hu	WB/IHC	100 µg
Cytochrome c	3025-100	Rb	hu/ms/rt/bv/ck/dg/hr/mk/ pg/rb/sp/ye/zf	WB/IP	100 µg
Cytochrome c Blocking Peptide	3025BP-50	N/A	N/A	WB	50 µg
Cytochrome c (Clone 7H8.2C12)	3026-100	Ms	hu/ms/rt	WB	100 µg
Cytochrome c	3352-100	Rb	rt	WB	100 µg
Cytochrome c Blocking Peptide	3352BP-50	N/A	N/A	WB	50 µg
Cytochrome c	3353-100	Rb	ms/bv	WB	100 µg
Cytochrome c Blocking Peptide	3353BP-50	N/A	N/A	WB	50 µg
Cytochrome p450	3084R-100	Rb	hu/ms/rt/dg	WB	100 µg
Cytochrome p450 Blocking Peptide	3084RBP-50	N/A	N/A	WB	50 µg
D4-GDI	3385-100	Rb	hu	WB	100 µg
DAP1	3261-100	Rb	hu, rt ms	WB/IP	100 µg
DAP12	5568-100	Rb	hu	WB	100 µg
DAP12	5570R-100	Rb	hu/ms/rt	WB	100 µg
DAP12 Blocking Peptide	5570RBP-50	N/A	N/A	WB	50 µg
DBP7	3933-100	Rb	hu	WB	100 µg
Decorin	3645A-100	Rb	hu/ms/rt/rb/pg	WB	100 µg
Decorin	3645R-100	Rb	hu/ms/rt/rb/pg	WB	100 µg
Decorin Blocking Peptide	3645BP-50	N/A	N/A	WB	50 µg
Dectin-1	3891-100	Rb	hu/ms/rt	WB	100 µg
Dectin-1 Blocking Peptide	3891BP-50	N/A	N/A	WB	50 µg
DEDAF	3313-100	Rb	hu/ms/rt	WB	100 µg
DFF40	3049-100	Rb	hu/ms/rt	WB/IHC	100 µg
DFF45	3048-100	Rb	ms/rt	WB	100 µg
DFF45 (Clone 6B8SG)	3050-100	Ms	hu	WB	100 µg
DGAT1	3845-100	Rb	hu/ms/rt/dg	WB	100 µg
DGAT1 Blocking Peptide	3845BP-50	N/A	N/A	WB	50 µg
Dicer	3697-100	Rb	hu/ms/rt	WB	100 µg
Dicer Blocking Peptide	3697BP-50	N/A	N/A	WB	50 µg
Dio-1	3592-100	Rb	hu/ms	WB	100 µg

Antibody to	Cat. No.	Host	Species	Application	Size
Dio-1 Blocking Peptide	3592BP-50	N/A	N/A	WB	50 µg
DKK1	3851-100	Rb	hu/ms/rt	WB	100 µg
DKK1 Blocking Peptide	3851BP-50	N/A	N/A	WB	50 µg
DKK2	3802A-100	Rb	hu/ms/rt	WB	100 µg
DKK2	3802R-100	Rb	hu/ms/rt	WB	100 µg
DKK2 Blocking Peptide	3802BP-50	N/A	N/A	WB	50 µg
DKK3	3893-100	Rb	ms/rt	WB	100 µg
DKK3 Blocking Peptide	3893BP-50	N/A	N/A	WB	50 µg
DKK4	3894-100	Rb	hu/ms/rt	WB	100 µg
DKK4 Blocking Peptide	3894BP-50	N/A	N/A	WB	50 µg
DMAP1	3715-100	Rb	hu/ms/rt	WB	100 µg
DMAP1 Blocking Peptide	3715BP-50	N/A	N/A	WB	50 µg
DMP1	3844-100	Rb	hu/ms/rt	WB	100 µg
DMP1 Blocking Peptide	3844BP-50	N/A	N/A	WB	50 µg
DNA-PK	3130-100	Rb	hu/ms/rt/hm	WB	100 µg
DNA binding protein-7 (DBP-7)	3933-100	Rb	hu	WB	100 µg
DNase 1	3214-100	Rb	bv	WB	100 µg
DNMT1	3946-100	Rb	hu/ms/rt	WB	100 µg
DNMT1 Blocking Peptide	3946BP-50	N/A	N/A	WB	50 µg
DNMT2	3488-100	Rb	hu/ms	WB/IF	100 µg
DPP10	3898-200	Rb	hu/ms/rt	WB	200 µg
DPP10 Blocking Peptide	3898BP-50	N/A	N/A	WB	50 µg
DPPA4	3826-100	Rb	hu	WB	100 µg
DPPA4 Blocking Peptide	3826BP-50	N/A	N/A	WB	50 µg
DRAM (CT)	5074-100	Rb	hu/ms/rt	WB/IHC/E	100 µg
DRAM (NT)	5075-100	Rb	hu/ms/rt	WB/IHC/E	100 µg
DR3/Apo3	3057R-100	Rb	hu/ms/rt	WB	100 µg
DR3/Apo3 Blocking Peptide	3057RBP-50	N/A	N/A	WB	50 µg
DR4/TRAIL-R1	3061A-100	Rb	ms	WB/IF	100 µg
DR4/TRAIL-R1	3061R-100	Rb	hu	WB	100 µg
DR4/TRAIL-R1 Blocking Peptide	3061BP-50	N/A	N/A	WB	50 µg
DR5/TRAIL-R2	3062-100	Rb	hu/ms	WB	100 µg
DR5/TRAIL-R2 Blocking Peptide	3062BP-50	N/A	N/A	WB	50 µg
DR6	3216R-100	Rb	hu/ms/rt	WB	100 µg
DR6 Blocking Peptide	3216RBP-50	N/A	N/A	WB	50 µg
Dvl3	3684R-100	Rb	hu/ms/rt	WB	100 µg
Dvl3 Blocking Peptide	3684RBP-50	N/A	N/A	WB	50 µg
DYKDDDDK (Clone IE6)	3022-100	Ms	all	WB/IP	100 µg
DYKDDDDK	3989-100	Rb	all	WB	100 µg
Dystrophin	3586R-100	Rb	hu/ms/rt	WB	100 µg
Dystrophin Blocking Peptide	3586BP-50	N/A	N/A	WB	50 µg
E-Selectin	3631-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
E-Selectin Blocking Peptide	3631BP-50	N/A	N/A	WB	50 µg
E6AP	3744-100	Rb	hu/ms	WB/IP	100 µl
ECM-1	3843-100	Rb	hu/ms/rt	WB	100 µg
ECM Blocking Peptide	3843BP-50	N/A	N/A	WB	50 µg

Antibody to	Cat. No.	Host	Species	Application	Size
EGF	5022-100	Rb	hu	WB/NL/E	100 µg
EGF	5023R-100	Rb	ms	WB/NL/E	100 µg
EGFR	3782-100	Rb	hu/ms	WB/IP	100 µl
EG-VEGF	3489-100	Gt	hu	WB	100 µl
EG-VEGF	3489R-100	Rb	hu	WB	100 µg
Elk-1	3387-100	Rb	hu/ms/rt	WB	100 µg
Phospho-Elk-1 (Ser383)	3388-100	Rb	hu/ms/rt	WB	100 µg
EMP-3	3923-100	Rb	hu/ms/rt	WB	100 µg
EMP-3 Blocking Peptide	3923BP-50	N/A	N/A	WB	50 µg
EMR2	3652-100	Rb	hu	WB	100 µl
EMR2 Blocking Peptide	3652BP-50	N/A	N/A	WB	50 µg
EndoG	3336R-100	Rb	hu/ms/rt	WB	100 µg
EndoG Blocking Peptide	3336RBP-50	N/A	N/A	WB	50 µg
Endostatin	5799-100	Rb	hu	WB	100 µg
Endothelial Lipase	3657-100	Rb	hu/ms/rt/pg/bv	WB/IHC	100 µg
Endothelial Lipase Blocking Peptide	3657BP-50	N/A	N/A	WB	50 µg
eNOS	3426R-100	Rb	hu/ms/rt/pg/sp/mk/bv	WB	100 µg
eNOS Blocking Peptide	3426BP-50	N/A	N/A	WB	50 µg
Eotaxin/CCL11	5029-100	Rb	ms	WB	100 µg
ERAB/HCD2	3255-100	Rb	hu, ms, rt	WB	100 µg
ERAB/HCD2 Blocking Peptide	3255BP-50	N/A	N/A	WB	50 µg
Erk1/2	3085-100	Rb	hu/ms/rt/sh/ck/hm	WB/IP/IHC	100 µg
Phospho-Erk1/2 (p44/p42 MAPK) (Thr202/Tyr204; Thr185/Tyr187)	3441-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
Erk2 (p42 MAPK)	3442-100	Rb	hu/ms/rt	WB/IHC	100 µg
Erk5	3397-100	Rb	hu/ms/rt	WB	100 µg
Estrogen Sulfotransferase	3829-100	Rb	hu/rt	WB	100 µg
Estrogen Sulfotransferase Blocking Peptide	3829BP-50	N/A	N/A	WB	50 µg
Etk/BMX	3398-100	Rb	hu/ms/rt	WB	100 µg
Etk/BMX Blocking Peptide	3398BP-50	N/A	N/A	WB	50 µg
Etk	3398R-100	Rb	hu/ms/rt	WB	100 µg
Etk Blocking Peptide	3398RBP-50	N/A	N/A	WB	50 µg
EZH2	3242-100	Rb	hu, ms, rt	WB	100 µg
EZH2 Blocking Peptide	3242BP-50	N/A	N/A	WB	50 µg
FABP1	5501-200	Rb	hu	WB	200 µg
FABP3	5503-100	Rb	hu	WB/NL	100 µg
FABP4	3717-100	Rb	hu	WB	100 µl
FABP4	5504-100	Rb	hu	WB	100 µg
FABP5	5505-100	Rb	hu	WB	100 µg
FABP7	5507-100	Rb	hu	WB	100 µg
FADD (Clone T1B)	3008-100	Ms	hu/ms/dg	WB	100 µg
FADD	3039-100	Rb	hu/ms/rt/mk	WB/IP	100 µg
FADD Blocking Peptide	3039BP-50	N/A	N/A	WB	50 µg
FAF1	3346-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg

Antibody to	Cat. No.	Host	Species	Application	Size
FAF1 Blocking Peptide	3346BP-50	N/A	N/A	WB	50 µg
FAK	3399-100	Rb	hu/ms/rt	WB/IP/ICC	100 µg
Fas/Apo-1	3070R-100	Rb	hu/ms/rt	WB	100 µg
Fas/Apo-1 Blocking Peptide	3070RBP-50	N/A	N/A	WB	50 µg
FasL (Clone I-6060)	3330-100	Ms	hu	WB/IP/IHC	100 µg
FasL	3345R-100	Rb	ms/rt	WB	100 µg
FasL Blocking Peptide	3345RBP-50	N/A	N/A	WB	50 µg
FATP4	3268-100	Rb	hu, ms, rt	WB	100 µg
FATP4 Blocking Peptide	3268BP-50	N/A	N/A	WB	50 µg
Fbx32/MAFbx/ATR-1	3535-100	Rb	hu, ms, rt	WB	100 µg
Fbx32/MAFbx/ATR-1 Blocking Peptide	3535BP-50	N/A	N/A	WB	50 µg
FGF-1	5034-100	Rb	hu	WB/NL/E	100 µg
FGF-2	5037-100	Rb	hu	WB	100 µg
FGF-2	5039-100	Rb	ms, rt	WB	100 µg
FGF-8	5053-100	Rb	hu	WB	100 µg
FGF-10	5060A-100	Rb	hu	WB	100 µg
FGF-10	5060R-100	Rb	hu	WB	100 µg
FGF-18	5082-100	Rb	hu	WB	100 µg
FGF-19	5542-100	Gt	hu	WB/NL/E	100 µg
FGF-19	5542R-100	Rb	hu	WB	100 µg
FGF-20	5589-200	Rb	hu	WB	200 µg
FIAF	3490-100	Rb	ms/rt	WB	100 µg
FIAF Blocking Peptide	3490BP-50	N/A	N/A	WB	50 µg
Fibronectin	3630-100	Rb	hu	WB/IHC	100 µg
Ficolin-1	3852-100	Rb	hu/ms/rt	WB	100 µg
Ficolin-1 Blocking Peptide	3852BP-50	N/A	N/A	WB	50 µg
Fis1	3491-100	Rb	hu/ms/rt	WB/IP/IF	100 µl
Fis1	3491R-100	Rb	hu/ms/rt	WB/IF	100 µg
Fis1 Blocking Peptide	3491BP-50	N/A	N/A	WB	50 µg
FKBP12	3635-100	Rb	hu/ms/rt/bv/rb	WB/IHC/IP	100 µg
FKBP12 Blocking Peptide	3635BP-50	N/A	N/A	WB	50 µg
FKBP38	3666-100	Rb	hu/ms/rt	WB	100 µg
FKBP38 Blocking Peptide	3666BP-50	N/A	N/A	WB	50 µg
FKBP52/Hsp56	3880-100	Rb	hu/ms/rt	WB	100 µg
FKBP52/Hsp56 Blocking Peptide	3880BP-50	N/A	N/A	WB	50 µg
c-FLIP	3058-100	Rb	hu/ms/rt	WB/IF	100 µg
c-FLIP Blocking Peptide	3058BP-50	N/A	N/A	WB	50 µg
Flt3 Ligand	5085R-100	Rb	hu	WB	100 µg
Fluorescent Protein Antibody Set	K817-6-100	Rb	all	WB/IP/IF	6 x 100 µg
alpha-Fodrin	3266-100	Rb	hu/ms/rt/ck	WB/IHC	100 µg
alpha-Fodrin Blocking Peptide	3266BP-50	N/A	N/A	WB	50 µg
Follistatin	5708-100	Rb	hu	WB	100 µg
FOXH1	3892-100	Rb	hu/ms/rt	WB	100 µg
FOXH1 Blocking Peptide	3892BP-50	N/A	N/A	WB	50 µg

Antibody to	Cat. No.	Host	Species	Application	Size
FOX L2	3742-100	Rb	hu/ms/rt	WB	100 µg
FOX L2 Blocking Peptide	3742BP-50	N/A	N/A	WB	50 µg
FOX O1A	3745-100	Rb	hu	WB/IP	100 µl
FOX O3A	3673-100	Rb	hu/ms/rt	WB	100 µg
FOX O3A Blocking Peptide	3673BP-50	N/A	N/A	WB	50 µg
Phospho-FOX O4/AFX (Ser193)	3270-100	Rb	hu	WB	100 µg
FOXP3	3709-100	Rb	hu/ms/rt	WB	100 µg
FOXP3 Blocking Peptide	3709BP-50	N/A	N/A	WB	50 µg
Fractalkine	5088-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
FRS2	3836-100	Rb	hu/ms/rt	WB	100 µg
FRS2 Blocking Peptide	3836BP-50	N/A	N/A	WB	50 µg
Furin/PACE	3873-100	Rb	hu/ms/rt/bv/sh	WB	100 µg
Furin/PACE Blocking Peptide	3873BP-50	N/A	N/A	WB	50 µg
FUS	3771-100	Rb	hu/ms	WB/IP	100 µl
G-CSF	5094R-100	Rb	hu	WB	100 µg
G-CSF Blocking Peptide	5094RBP-50	N/A	N/A	WB	50 µg
Ga15/16	3250R-100	Rb	hu/ms/rt/rb	WB/IHC	100 µg
Ga15/16 Blocking Peptide	3250RBP-50	N/A	N/A	WB	50 µg
GADD153	3421-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
GADD153 Blocking Peptide	3421BP-50	N/A	N/A	WB	50 µg
Gai2	3249-100	Rb	hu	WB/IP	100 µg
Gai2 Blocking Peptide	3249BP-50	N/A	N/A	WB	50 µg
Galectin-1	3596-100	Rb	hu	WB	100 µg
Galectin-3	3591-100	Rb	hu	WB	100 µg
Galectin-3 Blocking Peptide	3591BP-50	N/A	N/A	WB	50 µg
Galectin-3	5684-100	Rb	hu	WB	100 µg
Galectin-7	5647-100	Rb	hu	WB/NL	100 µg
Galectin-9	3827-100	Rb	hu	WB	100 µg
Galectin-9 Blocking Peptide	3827BP-50	N/A	N/A	WB	50 µg
GAPDH	3777-100	Rb	hu	WB	100 µl
GAPDH	3777R-100	Rb	hu/ms/rt	WB	100 µg
GAPDH Blocking Peptide	3777RBP-50	N/A	N/A	WB	50 µg
GCK (Glucokinase)	3153-100	Rb	hu/ms	WB/IHC/E	100 µg
GCK (Glucokinase)	3154-100	Rb	hu	WB/IHC/E	100 µg
GDF-3	5757-100	Rb	hu	WB	100 µg
GDF-9	5872-100	Rb	hu	WB	100 µg
GDNF	5098-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
GDNF Blocking Peptide	5098BP-50	N/A	N/A	WB	50 µg
GFP (Clone BV-F4)	3992-100	Ms	all	WB/IP/IF/IHC	100 µg
GFP	3999-100	Rb	all	WB/IP	100 µg
GFR-alpha1	6201-100	Rb	hu/ms/rt	WB	100 µg
GH (Growth Hormone)	5769-100	Rb	hu	WB	100 µg
Ghrelin (CT)	5991-100	Rb	hu/ms/rt/ct/dg	WB	100 µg
Ghrelin (CT) Blocking Peptide	5991BP-50	N/A	N/A	WB	50 µg
Ghrelin (NT)	5990-100	Rb	hu	WB	100 µg
Ghrelin (NT) Blocking Peptide	5990BP-50	N/A	N/A	WB	50 µg

Antibody to	Cat. No.	Host	Species	Application	Size
Ghrelin (Pro-Form)	5992-100	Rb	hu	WB	100 µg
Ghrelin (Pro-Form) Blocking Peptide	5992BP-50	N/A	N/A	WB	50 µg
Glucagon-like peptide-1 (Clone HGL-B5)	3104-100	Ms	hu	IF/Indirect E	100 µg
GLUT4	3945-200	Rb	hu/ms/rt	WB	200 µg
GLUT4 Blocking Peptide	3945BP-50	N/A	N/A	WB	50 µg
GM-CSF	5100-100	Rb	hu/ms	WB/NL	100 µg
GM-CSF	5101-100	Rb	ms	WB/NL/E	100 µg
cGMP	3568-100	Rb	all	EIA	100 µl
GPV1	3818-100	Rb	hu	WB	100 µg
GPV1 Blocking Peptide	3818BP-50	N/A	N/A	WB	50 µg
Granzyme B (Clone B1801)	3073-100	Ms	hu	WB/IP/IHC/FC	100 µg
Granzyme B	3073R-100	Rb	hu/ms/rt	WB	100 µg
Granzyme B Blocking Peptide	3073RBP-50	N/A	N/A	WB	50 µg
Gremlin-2	5657-100	Rb	hu	WB	100 µg
GSK-3 alpha	3493-100	Rb	hu/ms/rt	WB/IHC	100 µg
Phospho-GSK-3 alpha/beta (Ser21/9)	3516-100	Rb	hu/ms/rt	WB/IHC	100 µg
GSK-3 beta	3494-100	Rb	hu/ms/rt	WB/IHC	100 µg
GSK-3 beta Blocking Peptide	3494BP-50	N/A	N/A	WB	50 µg
Phospho-GSK-3 beta (Ser9)	3495-100	Rb	hu/ms/rt	WB/IHC	100 µg
GST-Tag	3997-100	Rb	N/A	WB/IHC	100 µg
H3K4me1	5266-100	Rb	hu	WB/IF	100 µg
H3K4me2	5267-100	Rb	hu	WB/IF	100 µg
H3K4me3	5268-100	Rb	hu	WB	100 µg
H3K9(Ac)K14(Ac)	5270-100	Rb	hu	WB/IF	100 µg
H3K9me3	5271-100	Rb	hu	IF	100 µg
H4K20me1	5272-100	Rb	hu	WB/IF	100 µg
H4K20me2	5273-100	Rb	hu	WB/IF	100 µg
H3K27me1	5262-100	Rb	hu	WB/IF	100 µg
H3K27me3	5263-100	Rb	hu	WB/IF	100 µg
H3K36me1	5264-100	Rb	hu	WB/IF	100 µg
H3K36me2	5265-100	Rb	hu	WB/IF	100 µg
H3K79me2	5269-100	Rb	hu	WB/IF	100 µg
HA (Influenza A Virus Hemagglutinin)	3924-100	Rb	hu/ms/rt	WB	100 µg
HA (Influenza A Virus Hemagglutinin) Blocking Peptide	3924BP-50	N/A	N/A	WB	50 µg
HADH/HCDH	3264-100	Rb	hu, ms, rt	WB	100 µg
HADH/HCDH Blocking Peptide	3264BP-50	N/A	N/A	WB	50 µg
HAT-1	3689-100	Rb	hu/ms/rt	WB	100 µg
HAT-1 Blocking Peptide	3689BP-50	N/A	N/A	WB	50 µg
HAT-2	3692-100	Rb	hu/ms/rt	WB	100 µg
HAT-2 Blocking Peptide	3692BP-50	N/A	N/A	WB	50 µg
HAT-3	3707-100	Rb	hu/ms/rt	WB	100 µg
HAT-3 Blocking Peptide	3707BP-50	N/A	N/A	WB	50 µg

Antibody to	Cat. No.	Host	Species	Application	Size
HA-Tag (Clone 12CA5[2])	3996-200	Ms	all	WB/IP/ICC	200 µg
HA-Tag-Biotin (Clone 2C16)	3996B-100	Ms	all	WB/IP/IF	100 µg
HA-Tag-FITC (Clone 2C16)	3996F-100	Ms	all	IF	100 µg
HCAM	3393-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
HCAM Blocking Peptide	3393BP-50	N/A	N/A	WB	50 µg
HDAC Family Antibody Set	K333-11-30	Rb	hu/ms/rt	WB/IP/IHC	11x 30 µg
HDAC1	3601-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
HDAC1 Blocking Peptide	3601BP-50	N/A	N/A	WB	50 µg
HDAC2	3602-100	Rb	hu/ms/rt/ck/hm/dg	WB/ICC	100 µg
HDAC2 Blocking Peptide	3602BP-50	N/A	N/A	WB	50 µg
HDAC3	3603-100	Rb	hu/ms/rt/ck	WB/IHC	100 µg
HDAC3 Blocking Peptide	3603BP-50	N/A	N/A	WB	50 µg
HDAC4	3604-100	Rb	hu/ms/rt	WB	100 µg
HDAC4 Blocking Peptide	3604BP-50	N/A	N/A	WB	50 µg
HDAC4	3604A-100	Rb	hu/ck/ms/rt	WB	100 µg
HDAC5	3605-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
HDAC5 Blocking Peptide	3605BP-50	N/A	N/A	WB	50 µg
HDAC6	3606-100	Rb	hu/ms/rt	WB/IHC	100 µg
HDAC6 Blocking Peptide	3606BP-50	N/A	N/A	WB	50 µg
HDAC7	3607-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
HDAC7 Blocking Peptide	3607BP-50	N/A	N/A	WB	50 µg
HDAC8	5618-100	Rb	hu/ms/rt	WB	100 µg
HDAC8	3608-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
HDAC8 Blocking Peptide	3608BP-50	N/A	N/A	WB	50 µg
HDAC9	3609-100	Rb	hu/ms/rt	WB/IP/IF	100 µg
HDAC9 Blocking Peptide	3609BP-50	N/A	N/A	WB	50 µg
HDAC10	3610-100	Rb	hu/ms/rt	WB	100 µg
HDAC10 Blocking Peptide	3610BP-50	N/A	N/A	WB	50 µg
HDAC11	3611P-100	Rb	hu/ms/rt	WB	100 µg
HDAC11 Blocking Peptide	3611BP-50	N/A	N/A	WB	50 µg
HDC	3691-100	Rb	hu/ms/rt	WB	100 µg
HDC Blocking Peptide	3691BP-50	N/A	N/A	WB	50 µg
HDLBP	3853-100	Rb	hu/ms/rt/ck	WB	100 µg
HDLBP Blocking Peptide	3853BP-50	N/A	N/A	WB	50 µg
HdmX/MDM4	3762-100	Rb	hu	WB/IP	100 µl
HEC1	3763-100	Rb	hu/ms	WB/IP	100 µl
Heme Oxygenase-1	3391-100	Rb	hu/bv/ms/rt/mk/hm/rb/bv	WB/IP/IHC	100 µg
Heme Oxygenase-1 Blocking Peptide	3391BP-50	N/A	N/A	WB	50 µg
Heme Oxygenase-2	3392-100	Rb	hu/ms/rt/mk/hm	WB/IP/IHC	100 µg
Heme Oxygenase-2 Blocking Peptide	3392BP-50	N/A	N/A	WB	50 µg
Hemopexin	3899-200	Rb	hu/ms/rt	WB	200 µg
Hemopexin Blocking Peptide	3899BP-50	N/A	N/A	WB	50 µg
HER2/ErbB2	3783-100	Rb	hu/ms	WB/IP	100 µl
Hexokinase II (HK2)	3144-100	Rb	hu/ms	WB/IHC/E	100 µg

Antibody to	Cat. No.	Host	Species	Application	Size
Hexokinase II (HK2)	3145-100	Rb	hu	WB/IHC/E	100 µg
Hexokinase III (HK3)	3143-100	Rb	hu	E	100 µg
Hexokinase III (HK3)	3198-100	Rb	hu	WB/E	100 µg
His-Tag (Clone BV-G020)	3646-100	Ms	all	WB/IP/ICC	100 µg
His-Tag	3998-100	Rb	all	WB/IP/ICC	100 µg
His-Tag Blocking Peptide	3998BP-50	N/A	N/A	WB	50 µg
Histone H2A	3621-100	Rb	hu/ms/rt/ck	WB/IP/IHC	100 µg
Histone H2A Blocking Peptide	3621BP-50	N/A	N/A	WB	50 µg
Acetyl-Histone H2A	3653-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
Histone H2AX	3761-100	Rb	hu/ms	WB/IF	100 µl
Histone H2B	3622-100	Rb	hu/ms/rt	WB/IP	100 µg
Histone H2B Blocking Peptide	3622BP-50	N/A	N/A	WB	50 µg
Histone H3	3623-100	Rb	hu/ms/rt	WB/IHC	100 µg
Histone H3 Blocking Peptide	3623BP-50	N/A	N/A	WB	50 µg
Histone H4	3624-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
Histone H4 Blocking Peptide	3642BP-50	N/A	N/A	WB	50 µg
Acetyl-Histone H4	3656-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
Histone Methyltransferase (SUV39H1)	3942-100	Rb	ms/hu/rt/dm	WB	100 µg
Histone Methyltransferase (SUV39H1) Blocking Peptide	3942BP-50	N/A	N/A	WB	50 µg

Purifying IgG has never been so easy!

Unbeatable Pricing!

Hi-Bind™ Protein A Agarose (Cat. # 6520)

Hi-Bind™ Protein G Agarose (Cat. # 6513)

- High binding capacity (>30 mg/ml gel)
- High flow rate
- Low falling of recombinant protein A & G
- Broad IgG binding spectrum
- High specificity, no albumin binding

Antibody to	Cat. No.	Host	Species	Application	Size
HMG-CoA Reductase	3952-100	Rb	hu/ms/rt	WB	100 µg
HNF-4	3688-100	Rb	ms/rt	WB	100 µg
HNF-4 Blocking Peptide	3688BP-50	N/A	N/A	WB	50 µg
HNF4A	3119-100	Rb	hu	WB/E	100 µg
HNF4A	3121-100	Rb	hu	WB/E	100 µg
Holocytochrome c (Clone 2CYZ-702)	3187-100	Ms	hu/ms/rt	WB/IP	100 µg
Hrk	3176-100	Rb	hu	WB	100 µg
Hsc70	3095-100	Rb	hu/ms/rt/mk/hm/pg/sp/bv	WB/IHC	100 µg
Hsc70 Blocking Peptide	3095BP-50	N/A	N/A	WB	50 µg
HSD17B4/MPF-2	3617-100	Rb	hu, ms	WB	100 µl
HSD17B4/MPF-2 Blocking Peptide	3617BP-50	N/A	N/A	WB	50 µg
HSD17B4/MPF-2	3627-100	Rb	hu, rt	WB	100 µl
HSD17B4/MPF-2 Blocking Peptide	3627BP-50	N/A	N/A	WB	50 µg
HSF1	3812-100	Rb	hu/ms	WB	100 µg
HSF1 Blocking Peptide	3812BP-50	N/A	N/A	WB	50 µg
Hsp27	3092-100	Rb	hu/mk	WB/IP/ICC/E	100 µg
Hsp27	3093-100	Rb	rt	WB	100 µg
Hsp27 Blocking Peptide	3093BP-50	N/A	N/A	WB	50 µg
Hsp47	3496-100	Rb	hu/ms/rt/ck	WB/IP/IHC	100 µg
Hsp47 Blocking Peptide	3496BP-50	N/A	N/A	WB	50 µg
Hsp60	3094R-100	Rb	hu/ms/rt	WB	100 µg
Hsp60 Blocking Peptide	3094RBP-50	N/A	N/A	WB	50 µg
Hsp70	5859-100	Rb	hu	WB	100 µg
Hsp70 (Clone S5)	3096-100	Ms	hu/ms/rt/mk/hm/rb/bv/gp/ dg/sp/ck/pg	WB/IP/IHC	100 µg
Hsp70	3097-100	Rb	hu/ms/rt/mk/hm/rb/bv/ pg/dg/ck	WB	100 µg
Hsp70 Blocking Peptide	3097BP-50	N/A	N/A	WB	50 µg
Hsp90 (Clone S88)	3098-100	Ms	hu/ms/rt/mk/rb/bv/gp/dg/ sp/ck/pg	WB/IP/IHC	100 µg
Hsp90	3389-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
Hsp90 Blocking Peptide	3389BP-50	N/A	N/A	WB	50 µg
Hsp105	3390-100	Rb	hu/ms/rt/hm	WB/IP/IHC	100 µg
Hsp105 Blocking Peptide	3390BP-50	N/A	N/A	WB	50 µg
HTR2C	3685-100	Rb	hu	WB	100 µg
HTR2C	3685R-100	Rb	hu, ms, rt	WB	100 µg
HTR2C Blocking Peptide	3685RBP-50	N/A	N/A	WB	50 µg
HtrA2/Omi	3497-100	Rb	hu/ms/rt	WB/IF	100 µg
HtrA2/Omi	3497R-100	Rb	hu/ms/rt/bv	WB	100 µg
HtrA2/Omi Blocking Peptide	3497RBP-50	N/A	N/A	WB	50 µg
ICAD (CT)	5042-100	Rb	ms	WB/E	100 µg
ICAD (NT)	5041-100	Rb	ms	WB/IHC/E	100 µg
ICAM-1	3422R-100	Rb	hu/ms/rt	WB/IHC	100 µg
ICAM-1 Blocking Peptide	3422RBP-50	N/A	N/A	WB	50 µg
ICAM-2	3926-100	Rb	hu/ms/rt	WB	100 µg
ICAM-2 Blocking Peptide	3926BP-50	N/A	N/A	WB	50 µg

Antibody to	Cat. No.	Host	Species	Application	Size
IFN-alpha	5595R-100	Rb	hu	WB	100 µg
IFN-alpha	5596-100	Rb	ms	WB/NL	100 µl
IFN-gamma	5116-200	Rb	hu	WB	200 µg
IFN-gamma	5117-100	Rb	ms	WB/NL/E	100 µg
IGF-I	5119-100	Rb	hu	WB/NL/E	100 µg
IGF-I	5120R-100	Rb	ms	WB/NL	100 µg
IGF-I	5121-100	Rb	rt	WB	100 µg
IGF-II	5122-100	Rb	hu	WB/NL	100 µg
IGF-BP1	5717-100	Rb	hu	WB	100 µg
IGF-BP3	5720-200	Rb	hu	WB	200 µg
IGF-BP5	5723-100	Rb	hu	WB	100 µg
Rabbit IgG	1268-100	Rb	rb	WB/IHC/IP	100 µg
Anti-Goat IgG-HRP	6403-05	Rb	gt	WB/IHC/E	500 µl
Anti-Mouse IgG-HRP	6402-05	Rb	ms	WB/IHC/E	500 µl
Anti-Rabbit IgG-HRP	6401-05	Gt	rb	WB/IHC/E	500 µl
IκB-alpha	3252-100	Rb	ms	WB	100 µg
IκB-alpha (Clone 6A055)	3315-100	Ms	hu/ms	WB/IP/IHC	100 µg
IKK-alpha/IKK-1	3185-100	Rb	hu	WB/IP	100 µg
IL-1 alpha	5125-100	Rb	hu	WB/NL	100 µg
IL-1 beta	5128-100	Rb	hu/ms/rt	WB	100 µg
IL-1 beta	5129-100	Rb	ms	WB/NL	100 µg
IL-2	5131-100	Rb	hu	WB/NL	100 µg
IL-2	5133-100	Rb	rt	WB	100 µg
IL-3	5134-100	Rb	hu	WB	100 µg
IL-4	5137-200	Rb	hu	WB	200 µg
IL-6	5143-100	Rb	hu	WB/NL	100 µg
IL-6	5144-100	Rb	ms	WB/NL/E	100 µg
IL-6	5145-100	Rb	rt	WB	100 µg
IL-7	5148-100	Rb	rt	WB	100 µg
IL-8	5149-100	Rb	hu	WB/E	100 µg
IL-12	5162-100	Gt	ms	WB/NL/E	100 µg
IL-12p40	5732-100	Rb	hu	WB	100 µg
IL-13	5164-100	Rb	hu	WB/NL	100 µg
IL-13	5165-100	Rb	ms	WB/NL/E	100 µg
IL-13	5165R-100	Rb	ms	WB	100 µg
IL-15	5171-100	Rb	ms	WB	100 µg
IL-15	5172-100	Rb	rt	WB	100 µg
IL-17	5176-100	Rb	hu	WB/E	100 µg
IL-18	5179-100	Rb	hu	WB	100 µg
IL-18 Blocking Peptide	5179BP-50	N/A	N/A	WB	50 µg
IL-18	5179R-100	Rb	hu	WB	100 µg
IL-18	5180R-100	Rb	ms	WB/IP/NL	100 µg
IL-19	5546-100	Rb	ms	WB	100 µg
IL-21	5182-100	Rb	hu	WB	100 µg
IL-21R	5554-100	Rb	hu	WB	100 µg
ILK1	3423-100	Rb	hu/ms/rt/bv/ck/dg/zf	WB/IHC	100 µg

Antibody to	Cat. No.	Host	Species	Application	Size
ILK1 Blocking Peptide	3423BP-50	N/A	N/A	WB	50 µg
ILP-2	3337-100	Rb	hu/ms/rt	WB	100 µg
ILP-2 Blocking Peptide	3337BP-50	N/A	N/A	WB	50 µg
Insig1	3854-100	Rb	hu/ms/rt/bv/hm	WB	100 µg
Insig1 Blocking Peptide	3854BP-50	N/A	N/A	WB	50 µg
Insulin	5772-100	Rb	hu	WB	100 µg
ProInsulin (Clone HP1-B5)	3106-100	Ms	hu/bv/pg	WB/IHC/Indirect E	100 µg
IP-10	5200-100	Rb	hu	WB/NL/E	100 µg
IP-10	5202-100	Rb	rt	WB	100 µg
IRAK-4	3580-100	Rb	hu	WB	100 µg
IRF3	3877-100	Rb	hu	WB	100 µl
Phospho-IRS (Ser616) (Clone HR-B1)	3105-100	Ms	hu	WB/E	100 µg
IRS-1	3424-100	Rb	hu/ms/rt/mk/hr/dg/pg	WB	100 µg
IRS-1 Blocking Peptide	3424BP-50	N/A	N/A	WB	50 µg
Jagged 1	3101-100	Rb	hu, ms	WB	100 µg
Jagged 1 Blocking Peptide	3101BP-50	N/A	N/A	WB	50 µg
JIK	3784-100	Rb	hu/ms	WB/IP	100 µl
JIP-1	3664-100	Rb	hu/ms/rt	WB	100 µg
JIP-1 Blocking Peptide	3664BP-50	N/A	N/A	WB	50 µg
Phospho-JKK1/SEK1/MKK4	3478-100	Rb	hu/ms/rt	WB	100 µg
JLP	3736-100	Rb	hu/ms	WB/IP	100 µl
JMJD1A	3273-100	Rb	hu, ms, rt	WB	100 µg
JMJD1A Blocking Peptide	3273BP-50	N/A	N/A	WB	50 µg
JNK	3701-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
JNK Blocking Peptide	3701BP-50	N/A	N/A	WB	50 µg
Phospho-JNK/SAPK	3589-100	Rb	hu/ms/rt	WB/IP/IHC/ICC	100 µg
c-Jun	3009-100	Rb	hu	WB	100 µg
c-Jun	3702-100	Rb	hu/ms/rt	WB/IHC	100 µg
Phospho-c-Jun (Ser73)	3502-100	Rb	hu/ms/rt	WB/IHC	100 µg
Kallikrein 12 (KLK12)	3720-100	Rb	hu/ms/rt	WB	100 µg
Kallikrein 12 (KLK12) Blocking Peptide	3720BP-50	N/A	N/A	WB	50 µg
KAP-1	3764-100	Rb	hu	WB/IP	100 µl
KC	5211-100	Rb	ms/rt	WB/IP/IHC	100 µg
KC	5212-100	Rb	hu/ms/rt	WB	100 µg
KC Blocking Peptide	5212BP-50	N/A	N/A	WB	50 µg
KGF/FGF-7	5050-100	Rb	hu	WB	100 µg
KiSS-1	3590-100	Rb	hu/ms/rt	WB	100 µg
KiSS-1 Blocking Peptide	3590BP-50	N/A	N/A	WB	50 µg
KLF4	3089-200	Rb	hu, ms, rt	WB	200 µg
KLF4 Blocking Peptide	3089BP-50	N/A	N/A	WB	50 µg
Lamin A	3267-100	Rb	hu/ms/rt	WB/IHC	100 µg
Lamin A Blocking Peptide	3267BP-50	N/A	N/A	WB	50 µg
Lamin B1	3807-100	Rb	hu/ms/rt	WB	100 µg
Lamin B1 Blocking Peptide	3807BP-50	N/A	N/A	WB	50 µg

Antibody to	Cat. No.	Host	Species	Application	Size
Lamin B1 (Clone ZL-5)	3046-100	Ms	hu/ms/rt/ck	WB/IP/IF/E	100 µg
LAMP-1 (Center)	5077-100	Rb	hu/ms/rt	WB/IF/E	100 µg
LAMP-1 (CT)	5078-100	Rb	hu/ms	WB/ICC/E	100 µg
LAMP2	3900-100	Rb	hu/ms/rt	WB	100 µg
LAMP2 Blocking Peptide	3900BP-50	N/A	N/A	WB	50 µg
LASS5	3830-100	Rb	hu	WB	100 µg
LASS5 Blocking Peptide	3830BP-50	N/A	N/A	WB	50 µg
Lck	3498-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
Lck Blocking Peptide	3498BP-50	N/A	N/A	WB	50 µg
Phospho-Lck (Tyr505)	3499-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
LDH	3842-500	Gt	hu/ms/rt/rb	WB	500 µg
LDLR	3839-100	Rb	hu/ms/rt/bv/hm/rb	WB	100 µg
LDLR Blocking Peptide	3839BP-50	N/A	N/A	WB	50 µg
Leptin	5366-100	Rb	hu	WB	100 µg
Leptin	5367-100	Rb	ms	WB	100 µg
Leptin	5368-100	Rb	rt	WB	100 µg
Leptin Receptor	5582-100	Rb	ms	WB	100 µg
LIF	5216-100	Rb	hu	WB	100 µg
LIGHT	5607-100	Rb	hu	WB	100 µg
LIMK1	3433-100	Rb	hu/ms/rt	WB	100 µg
LIMK2	3584-100	Rb	hu/ms/rt	WB	100 µg
Lin28	3091-200	Rb	hu/ms/rt	WB	200 µg
Lin28 Blocking Peptide	3091BP-50	N/A	N/A	WB	50 µg
Lipin 2	3832-100	Rb	hu/ms/rt	WB	100 µg
Lipin 2 Blocking Peptide	3832BP-50	N/A	N/A	WB	50 µg
Lipocalin-2	3819-100	Rb	hu/ms/rt	WB	100 µg
Lipocalin-2	3902-100	Rb	hu	WB	100 µg
Lipocalin-2 Blocking Peptide	3819BP-50	N/A	N/A	WB	50 µg
Livin	3338-100	Rb	hu	WB	100 µg
LKB1	3950-100	Rb	hu/ms/rt	WB	100 µg
LKB1 Blocking Peptide	3950BP-50	N/A	N/A	WB	50 µg
LOK	3785-100	Rb	hu/ms	WB/IP	100 µl
LOX-1	3659R-100	Rb	hu/ms/rt	WB	100 µg
LOX-1 Blocking Peptide	3659RBP-50	N/A	N/A	WB	50 µg
LPL	3947-100	Rb	hu/ms/rt	WB	100 µg
LPL Blocking Peptide	3947BP-50	N/A	N/A	WB	50 µg
LRP-5/6	3714-100	Rb	hu/ms	WB	100 µg
LRP-5/6 Blocking Peptide	3714BP-50	N/A	N/A	WB	50 µg
LRP-5/6 (Clone 1A12)	3801-100	Ms	hu/ms	WB	100 µg
LRP-5/6 Blocking Peptide	3801BP-50	N/A	N/A	WB	50 µg
LSD1/AOF2	3129-100	Rb	hu, ms, rt	WB	100 µg
LSD1/AOF2 Blocking Peptide	3129BP-50	N/A	N/A	WB	50 µg
Luciferase	3848-500	Gt	lc	WB/IHC/E	500 µg
Luciferase	3858-200	Rb	lc	WB	200 µg
LXR	3641-100	Rb	hu/ms/rt/bv	WB	100 µg
LXR Blocking Peptide	3641BP-50	N/A	N/A	WB	50 µg

Antibody to	Cat. No.	Host	Species	Application	Size
Lymphotactin	5376-100	Rb	ms	WB/IP	100 µg
Lymphotactin	5377-100	Rb	rt	WB/IP/NL	100 µg
M-CSF	5238-100	Rb	hu, ms	WB	100 µg
MAD1	3765-100	Rb	hu/ms	WB/IP	100 µl
MAD2	3766-100	Rb	hu	WB/IP	100 µl
MAK10	3134-100	Rb	hu, rt	WB	100 µg
MAK10 Blocking Peptide	3134BP-50	N/A	N/A	WB	50 µg
MAP-1	3694-100	Rb	hu/ms/rt	WB	100 µg
MAP-1 Blocking Peptide	3694BP-50	N/A	N/A	WB	50 µg
Phospho-p-38 MAPK (Thr180/Tyr182)	3438-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
MAPKAPK-2	3100-100	Rb	hu/ms/rt/dg/bv/hm	WB/IP	100 µg
MAPKAPK-2 Blocking Peptide	3100BP-50	N/A	N/A	WB	50 µg
Phospho-MAPKAPK-2 (Thr334)	3434-100	Rb	hu/ms	WB	100 µg
Phospho-MARCKS (Ser152/156)	3650-100	Rb	hu/ms/rt	WB	100 µl
MART-1	5823-100	Rb	hu	WB	100 µg
Math1 (ATH1/ATOH1)	3658-100	Rb	hu/ms/rt	WB/IHC	100 µg
Math1 Blocking Peptide	3658BP-50	N/A	N/A	WB	50 µg
Matrilin-2	3840-100	Rb	hu/ms/rt	WB	100 µg
Matrilin-2 Blocking Peptide	3840BP-50	N/A	N/A	WB	50 µg
Matriptase	3855-100	Rb	hu/ms/rt	WB	100 µg
Matriptase Blocking Peptide	3855BP-50	N/A	N/A	WB	50 µg
MBD1	3281-100	Rb	hu/ms/rt	WB	100 µg
MBD1 Blocking Peptide	3281BP-50	N/A	N/A	WB	50 µg
MBD2a	3232-100	Rb	hu/ms/rt	WB	100 µg
MBD2a Blocking Peptide	3232BP-50	N/A	N/A	WB	50 µg
MBD4	3056-100	Rb	hu/ms/rt	WB	100 µg
MBD4 Blocking Peptide	3056BP-50	N/A	N/A	WB	50 µg
MC4 Receptor	3936-100	Rb	hu/ms/rt	WB	100 µg
MC4 Receptor Blocking Peptide	3936BP-50	N/A	N/A	WB	50 µg
MCAF	3759-100	Rb	hu/ms	WB	100 µl
MCAK	3760-100	Rb	hu	WB/IP	100 µl
mCherry	5993-100	Rb	all	WB	100 µg
Mcl-1	3035-100	Rb	hu/ms/rt/mk/rb/pg/ct/dg	WB/IP/IHC	100 µg
Mcl-1 Blocking Peptide	3035BP-50	N/A	N/A	WB	50 µg
MCM2	3758-100	Rb	hu/ms	WB/IP	100 µl
MCP-1	5222-100	Rb	hu	WB	100 µg
MCP-1	5225-100	Rb	ms/rt	WB/NL	100 µg
M-CSF	5237-100	Rb	hu	WB	100 µg
MDC	5531-100	Rb	ms/rt	WB	100 µg
MEF2A	3683-100	Rb	hu/ms/rt	WB	100 µg
MEK1	3196-100	Rb	hu/ms	WB/IP	100 µg
MEK1/2	3518-100	Rb	hu/ms/rt	WB	100 µl
Phospho-Mek1/2 (Ser217/221)	3519-100	Rb	hu/ms/rt	WB/ICC	100 µl
Menin	3797-100	Rb	hu/ms/rt	WB/IP	100 µl
MGMT	3820-100	Rb	ms/rt	WB	100 µg

Antibody to	Cat. No.	Host	Species	Application	Size
MGMT Blocking Peptide	3820BP-50	N/A	N/A	WB	50 µg
Midkine	5479-100	Rb	hu	WB/E	100 µg
MIF	5571-100	Rb	ms/rt	WB/IP	100 µg
MIF Blocking Peptide	5571BP-50	N/A	N/A	WB	50 µg
MIP-1 alpha	5246-100	Rb	ms/rt	WB/IP	100 µg
MIP-1 beta	5249-100	Rb	ms/rt	WB/IP/NL	100 µg
MIP-2	5251-100	Rb	ms	WB/NL	100 µg
MIP-2	5253-100	Rb	ms/rt	WB/NL/IP	100 µg
Mitofusin 2	3882-100	Rb	hu/ms/rt/dg	WB	100 µg
Mitofusin 2 Blocking Peptide	3882BP-50	N/A	N/A	WB	50 µg
MKK3	3285-100	Rb	hu	WB/IP	100 µg
MLK3	3430-100	Rb	hu/ms/rt	WB	100 µg
MLL1	3798-100	Rb	hu/ms	WB	100 µl
MMP-1	5781-100	Rb	hu	WB	100 µg
MMP-2	5562-100	Rb	rt	WB/IP	100 µg
MMP-2	5562R-100	Rb	hu	WB	100 µg
MMP-3	3523-100	Gt	hu/ms/rt	WB/IP/IHC	100 µg
MMP-3	3523R-100	Rb	hu/ms/rt/hr/rb	WB	100 µg
MMP-3 Blocking Peptide	3523RBP-50	N/A	N/A	WB	50 µg
MMP-3	5783-100	Rb	hu	WB	100 µg
MMP-8	3528R-100	Rb	hu/ms/rt	WB	100 µg
MMP-8 Blocking Peptide	3528RBP-50	N/A	N/A	WB	50 µg
MMP-9	3529-100	Rb	hu/ms/rt	WB	100 µg
MMP-9 Blocking Peptide	3529BP-50	N/A	N/A	WB	50 µg
MMP-9	5565-100	Rb	rt	WB/IP/IHC	100 µg
MMP-9	3969-200	Rb	hu	WB	200 µg
MMP-11	3531R-100	Rb	hu/ms/rt	WB	100 µg
MMP-11 Blocking Peptide	3531RBP-50	N/A	N/A	WB	50 µg
MMP-12	3532R-100	Rb	hu	WB	100 µg
MMP-12 Blocking Peptide	3532RBP-50	N/A	N/A	WB	50 µg
MMP-12	3732-100	Rb	hu/ms	WB	100 µg
MMP-12 Blocking Peptide	3732BP-50	N/A	N/A	WB	50 µg
MMP-13	3533-100	Rb	hu/ms/rt/hr/bv/rb	WB/IP/IHC	100 µg
MMP-13 Blocking Peptide	3533BP-50	N/A	N/A	WB	50 µg
MMP-17	3537-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
MMP-19	3669-100	Rb	hu	WB/IP/IHC	100 µg
MMP-24	3534-100	Rb	hu/ms	WB/IP/IHC	100 µg
MSH2	3429-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
MSH6	3879-100	Rb	hu	WB	100 µl
Phospho-MSK1 (Thr581)	3278-100	Rb	hu/ms	WB	100 µg
MST-1/Krs-2	3667-100	Rb	hu/ms/rt	WB	100 µg
MST-1/Krs-2 Blocking Peptide	3667BP-50	N/A	N/A	WB	50 µg
MST-2/Krs-1	3698-100	Rb	hu/ms/rt	WB	100 µg
MST-2/Krs-1 Blocking Peptide	3698BP-50	N/A	N/A	WB	50 µg
MTA1	3799-100	Rb	hu/ms/rt	WB/IP	100 µl
mTOR	3786-100	Rb	hu/ms/rt	WB	100 µl

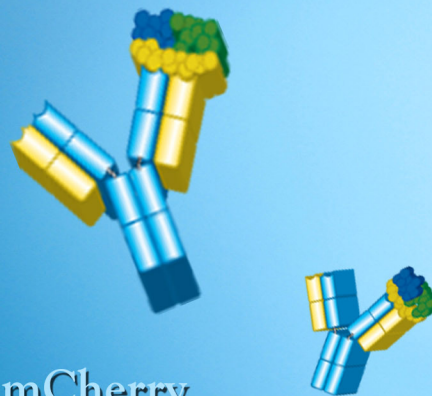
Antibody to	Cat. No.	Host	Species	Application	Size
Myc-Tag	3995-100	Rb	all	WB/IP/ICC	100 µg
Myc-Tag Blocking Peptide	3995BP-50	N/A	N/A	WB	50 µg
Phospho-c-Myc (Thr58/Ser62)	3501-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
MyD88	3244-100	Rb	hu/ms	WB	100 µg
MyD88	3244R-100	Rb	hu, ms, rt, mk	WB	100 µg
MyD88 Blocking Peptide	3244RBP-50	N/A	N/A	WB	50 µg
Myeloperoxidase (MPO)	3831-100	Rb	hu/ms/rt	WB	100 µg
Myeloperoxidase (MPO) Blocking Peptide	3831BP-50	N/A	N/A	WB	50 µg
NAIP	3228-100	Rb	hu	WB	100 µg
NAIP Blocking Peptide	3228BP-50	N/A	N/A	WB	50 µg
Nanog	3165-100	Rb	hu	WB/E	100 µg
NCS-1	3693-100	Rb	hu/rt	WB	100 µg
NCS-1 Blocking Peptide	3693BP-50	N/A	N/A	WB	50 µg
Nectin-3/CD113	3821-100	Rb	ms/rt	WB	100 µg
Nectin-3/CD113 Blocking Peptide	3821BP-50	N/A	N/A	WB	50 µg
Nestin	3166-100	Rb	hu	WB/IHC/E	100 µg
Nestin	3208-100	Rb	hu	WB/E/FC	100 µg
Nestin	3210-100	Rb	hu, chimpanzee	WB/IHC	100 µg
Neurexin	3428-100	Rb	hu/rt/bv	WB	100 µl
Neurexin Blocking Peptide	3428BP-50	N/A	N/A	WB	50 µg
Neuropilin-1	3856-100	Rb	hu/ms/rt	WB	100 µg
Neuropilin-1 Blocking Peptide	3856BP-50	N/A	N/A	WB	50 µg
NFκB p50	3354R-100	Rb	hu/ms/rt	WB	100 µg
NFκB p50 Blocking Peptide	3354RBP-50	N/A	N/A	WB	50 µg
NFκB p65 (Clone 2A12A7)	3012-100	Ms	hu/ms/rt	WB/IP/IHC	100 µg
NFκB p65	3038-100	Rb	hu/ms/rt	WB/ICC	100 µg
NFκB Blocking Peptide	3038BP-50	N/A	N/A	WB	50 µg
NFκB p105	3897-200	Rb	hu/ms/rt	WB	200 µg
NFκB p105 Blocking Peptide	3897BP-50	N/A	N/A	WB	50 µg
NHERF1/ EBP50	3521-100	Rb	hu, ms, rt	WB	100 µg
NHERF1/ EBP50 Blocking Peptide	3521RBP-50	N/A	N/A	WB	50 µg
NIF1	3737-100	Rb	hu/ms	WB/IP	100 µl
NIF1	3737R-100	Rb	hu/ms/rt	WB	100 µg
NIF1 Blocking Peptide	3737RBP-50	N/A	N/A	WB	50 µg
NIK	3193R-100	Rb	hu/ms/rt/dg/hr	WB	100 µg
NIK Blocking Peptide	3193RBP-50	N/A	N/A	WB	50 µg
Phospho-NMDA NR2B (Tyr1472)	3616-100	Rb	rt/bv/dg/ck/hu/ms/zf and non-human primate	WB	100 µl
Noggin	5775-100	Rb	hu	WB	100 µg
NONO	3751-100	Rb	hu	WB/IP	100 µl
Notch1	3881-100	Rb	hu/ms/rt	WB	100 µg
Notch1 Blocking Peptide	3881BP-50	N/A	N/A	WB	50 µg
Noxa	3665-100	Rb	hu/ms/rt	WB	100 µg
Noxa Blocking Peptide	3665BP-50	N/A	N/A	WB	50 µg
NP-1	5384-100	Gt	hu	WB/E	100 µg

Antibody to	Cat. No.	Host	Species	Application	Size
NPM	3425-100	Rb	hu/ms/rt	WB/IHC	100 µg
NSD1	5274-100	Rb	hu	WB	100 µg
NSF	3541-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
NSF Blocking Peptide	3541BP-50	N/A	N/A	WB	50 µg
NT-3	5306-200	Rb	hu	WB	200 µg
NT-4	5309-100	Rb	hu	WB/NL/E	100 µg
NTAL/LAB	3838-100	Rb	rt	WB	100 µg
NTAL/LAB Blocking Peptide	3838BP-50	N/A	N/A	WB	50 µg
Nucleolin	3750-100	Rb	hu/ms	WB/IP	100 µl
Oct-1	3342-100	Rb	hu/ms/rt	WB/IHC	100 µg
Oct-1 Blocking Peptide	3342BP-50	N/A	N/A	WB	50 µg
Oct-2	3575-100	Rb	hu/ms/rt	WB	100 µg
Oct-2 Blocking Peptide	3575BP-50	N/A	N/A	WB	50 µg
Oct-4	3576-100	Rb	hu/ms/rt/bv/pg	WB/IP/IHC	100 µg
Oct-4 Blocking Peptide	3576BP-50	N/A	N/A	WB	50 µg
OPG	5312-100	Rb	hu	WB	100 µg
Delta Opioid Receptor (Clone 95M1)	5003-100	Ms	ms	WB/IHC	100 µg
OTX1	3918-100	Rb	hu	WB, E	100 µg
OX40	3890-100	Rb	rt	WB	100 µg
OX40 Blocking Peptide	3890BP-50	N/A	N/A	WB	50 µg
p38 MAP Kinase	3114-100	Rb	hu/ms/rt	WB/IHC/IP	100 µg
p38 MAP Kinase Blocking Peptide	3114BP-50	N/A	N/A	WB	50 µg
p44/42 MAPK (Erk1/2)	3542-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
p44/42 MAPK (Erk1/2)	3085-100	Rb	hu/ms/rt/sp/ck/hm	WB/IP/IHC	100 µg
p44/42 MAPK (Erk1/2)	3085R-100	Rb	hu/ms/rt	WB	100 µg
p44/42 MAPK (Erk1/2) Blocking Peptide	3085RBP-50	N/A	N/A	WB	50 µg
p53 (Clone C6A5)	3036-100	Ms	hu/ms/rt	WB/IP/ICC/IHC	100 µg
p53	3036R-100	Rb	hu/ms/rt/dg/rb	WB	100 µg
p53 Blocking Peptide	3036RBP-50	N/A	N/A	WB	50 µg
Phospho-p53 (Ser15)	3515-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
p53DINP1	3340-100	Rb	hu/ms/rt	WB/IHC	100 µg
p53DINP1 Blocking Peptide	3340BP-50	N/A	N/A	WB	50 µg
p70S6 Kinase	3485-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
Phospho-p70 S6 Kinase (Thr389)	3505-100	Rb	hu/ms/rt/rb	WB	100 µg
Paf1	3800-100	Rb	hu/ms	WB	100 µl
PAI-1	5579-100	Rb	rt	WB	100 µg
PAK1	3248-100	Rb	hu	WB/IP	100 µg
PAK2	3443-100	Rb	hu/ms/rt/rb	WB	100 µg
PAK2 Blocking Peptide	3443BP-50	N/A	N/A	WB	50 µg
PAK3	3686-100	Rb	hu/ms/rt	WB	100 µg
PAK3 Blocking Peptide	3686BP-50	N/A	N/A	WB	50 µg
PAK4	3444-100	Rb	hu/ms/rt/hr	WB	100 µg
PAK4 Blocking Peptide	3444BP-50	N/A	N/A	WB	50 µg
PAK5/PAK7	3928-100	Rb	hu/ms/rt/dg	WB	100 µg

Antibody to	Cat. No.	Host	Species	Application	Size
PAK5/PAK7 Blocking Peptide	3928BP-50	N/A	N/A	WB	50 µg
PAK6	3927-100	Rb	hu/ms/rt/pg/hr	WB	100 µg
PAK6 Blocking Peptide	3927BP-50	N/A	N/A	WB	50 µg
PAR4	3447-100	Rb	hu/ms/rt/dg/hr/zf	WB	100 µg
PAR4 Blocking Peptide	3447BP-50	N/A	N/A	WB	50 µg
PARD3	3260-100	Rb	hu, ms, rt	WB	100 µg
PARD3 Blocking Peptide	3260BP-50	N/A	N/A	WB	50 µg
PARP (Clone 7A10)	3023-100	Ms	hu	WB/FC	100 µl
PARP	3002-100	Rb	hu	WB	100 µg
PARP Blocking Peptide	3002BP-50	N/A	N/A	WB	50 µg
PARP (Cleaved)	3140-100	Rb	hu	WB/ICC	100 µg
PARP (Cleaved)	3141-100	Rb	ms	WB/ICC	100 µg
PARP (Cleaved)	3142-100	Rb	rt	WB/ICC	100 µg
PAX6	3636R-100	Rb	hu/ms/rt	WB	100 µg
PAX6 Blocking Peptide	3636RBP-50	N/A	N/A	WB	50 µg
Paxillin	3448-100	Rb	hu/ms/rt	WB	100 µg
PBR	3044-100	Rb	hu/ms/rt	WB/IHC	100 µg
PBR Blocking Peptide	3044BP-50	N/A	N/A	WB	50 µg
PCNA	3350R-100	Rb	hu/ms/rt/bv/hm	WB/IP/IHC	100 µg
PCNA Blocking Peptide	3350RBP-50	N/A	N/A	WB	50 µg
PDE3B	3956-200	Rb	hu/ms/rt	WB	200 µg
PDE3B Blocking Peptide	3956BP-50	N/A	N/A	WB	50 µg
PDGF-BB	5488-200	Rb	hu	WB	200 µg

Quality Epitope-Tag Antibodies for Easy Detection & Purification of Tagged Proteins

- HA, HA-FITC, HA-Biotin
- GST, His, Myc, S-Tag
- SBP, Strep
- T7, V5, CBP, PEG
- DYKDDDDK
- BFP, CFP, GFP, RFP, YFP, mCherry



Antibody to	Cat. No.	Host	Species	Application	Size
PDGF-BB	5489-100	Rb	ms	WB	100 µg
PDI (Protein Disulfide Isomerase)	5601-100	Rb	hu/ms/rt	WB	100 µg
PDK1	3449-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
PDK1 Blocking Peptide	3449BP-50	N/A	N/A	WB	50 µg
Anti-PEG (Clone 24M1)	5009-100	Ms	all	WB/E	100 µg
PEPCK-C	3949-100	Rb	hu/ms/rt	WB	100 µg
PEPCK-C Blocking Peptide	3949BP-50	N/A	N/A	WB	50 µg
Perforin (Clone δG9)	3188-100	Ms	hu	IP/ICC/IHC/FC	100 µg
Perforin	3188R-100	Rb	hu/ms/rt	WB	100 µg
Perforin Blocking Peptide	3188RBP-50	N/A	N/A	WB	50 µg
Perforin	3287-100	Rb	ms/rt	WB	100 µg
PYY3-36 (Clone RPY-B12)	3107-100	Ms	rt	E/IF	100 µg
Perilipin A	3543-100	Rb	ms/rt	WB	100 µg
Perilipin A	3948-200	Rb	hu/ms/rt	WB	200 µg
Perilipin A Blocking Peptide	3948BP-50	N/A	N/A	WB	50 µg
PGC-1alpha	3934-100	Rb	hu/ms/rt	WB	100 µg
PGC-1alpha Blocking Peptide	3934BP-50	N/A	N/A	WB	50 µg
PHOX2B	3919-100	Rb	ms	WB/E	100 µg
PI-8	3748-100	Rb	hu	WB	100 µg
PI-8 Blocking Peptide	3748BP-50	N/A	N/A	WB	50 µg
PI3-Kinase	3959-100	Rb	hu/ms/rt	WB	100 µg
PI3-Kinase Blocking Peptide	3959BP-50	N/A	N/A	WB	50 µg
PI3-K-beta	3146-100	Rb	hu	IHC/E	100 µg
PI3-K-beta	3152-100	Rb	hu	WB/IHC/E	100 µg
PID/MTA2	3294-100	Rb	hu/ms/rt	WB	100 µg
PIGF-1	5739-100	Rb	hu	WB	100 µg
PIGF	5743-100	Rb	ms	WB	100 µg
PIM1	3787R-100	Rb	hu/ms/rt	WB	100 µg
PIM1 Blocking Peptide	3787RBP-50	N/A	N/A	WB	50 µg
PINK1	3929-100	Rb	hu/ms/rt	WB	100 µg
PINK1 Blocking Peptide	3929BP-50	N/A	N/A	WB	50 µg
PIST (CT)	5080-100	Rb	hu/ms/rt	WB/IHC/E	100 µg
PIST (Center)	5081-100	Rb	hu/ms	WB/IHC/E	100 µg
PKA	3115-100	Rb	hu/ms/rt/bv	WB/IP	100 µg
PKA Blocking Peptide	3115BP-50	N/A	N/A	WB	50 µg
PKC	3450-100	Rb	hu/ms/rt/pg/bv	WB	100 µg
PKC Blocking Peptide	3450BP-50	N/A	N/A	WB	50 µg
Phospho-PKC (Ser660)	3451-100	Rb	hu/ms/rt	WB	100 µg
PKG	3452-100	Rb	hu/ms/rt/bv	WB	100 µg
PKG Blocking Peptide	3452BP-50	N/A	N/A	WB	50 µg
Placental Lactogen	5869-100	Rb	hu	WB	100 µg
PLC-gamma2	3587-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
PLC-gamma2	3710-100	Rb	hu	WB	100 µg
PLC-gamma2 Blocking Peptide	3710BP-50	N/A	N/A	WB	50 µg
PLC-gamma2	3587R-100	Rb	hu	WB	100 µg
PLC-gamma2 Blocking Peptide	3587RBP-50	N/A	N/A	WB	50 µg

Antibody to	Cat. No.	Host	Species	Application	Size
PLTP	3595-100	Rb	hu/ms	WB/IHC	100 µg
PLTP Blocking Peptide	3595BP-50	N/A	N/A	WB	50 µg
PMS2	3455-100	Rb	hu/ms/rt	WB/IHC/IP	100 µg
PMS2 Blocking Peptide	3455BP-50	N/A	N/A	WB	50 µg
PPAR-alpha	3585-100	Rb	hu/ms/rt/pg/bv/dg	WB	100 µg
PPAR-alpha Blocking Peptide	3585BP-50	N/A	N/A	WB	50 µg
PPAR-gamma	3809-100	Rb	hu/ms	WB	100 µg
PPAR-gamma Blocking Peptide	3809BP-50	N/A	N/A	WB	50 µg
Presenilin 1	3481-100	Rb	hu/ms/rt	WB	100 µg
Presenilin 2	3482-100	Rb	hu/ms/rt	WB/IHC/IP	100 µg
PRMT (CT) (Clone 5F6)	5275-100	Ms	hu	WB/IF	100 µg
PRMT1	3792-100	Rb	hu/ms	WB	100 µl
PRMT-5	3935-100	Rb	hu/ms/rt	WB	100 µg
PRMT-5 Blocking Peptide	3935BP-50	N/A	N/A	WB	50 µg
PRMT6	3086-100	Rb	hu, ms, rt	WB	100 µg
PRMT6 Blocking Peptide	3086BP-50	N/A	N/A	WB	50 µg
PRMT7	3059-100	Rb	hu/ms	WB	100 µg
PRMT7 blocking peptide	3059BP-50	N/A	N/A	WB	50 µg
Prohibitin	3805-100	Rb	hu/ms/rt	WB/IP/IF	100 µg
Prohibitin Blocking Peptide	3805BP-50	N/A	N/A	WB	50 µg
Prolactin	5688-100	Rb	ms	WB	100 µg
Prolactin	5689-100	Rb	rt	WB	100 µg
Protein A	5500-100	Rb	N/A	WB	100 µg
Protein G	5510-100	Rb	N/A	WB	100 µg
Protein L	5530-100	Rb	N/A	WB	100 µg
Proteinase Inhibitor 6 (PI6) (Clone 3A)	3849-100	Ms	hu	IP/IF/FC	100 µg
Proteinase Inhibitor 9 (PI9)	3544R-100	Rb	hu	WB	100 µg
Proteinase Inhibitor 9 (PI9) (Clone P19-17)	3544-100	Ms	hu	WB/IHC	100 µg
Protein Inhibitor 9 Blocking Peptide	3544BP-50	N/A	N/A	WB	50 µg
PTEN	3479-100	Rb	hu/ms/rt	WB/IP	100 µg
PTHrP	5652-100	Rb	hu	WB	100 µg
PTP1B (Clone 107AT531)	3122-100	Ms	hu/ms	WB/E	100 µg
PTP1B	3171-100	Rb	hu	WB/IHC/E	100 µg
PTP1B	3174-100	Rb	hu/ms	WB/E	100 µg
PUMA/bbc3	3339-100	Rb	hu/ms	WB/IF	100 µg
PUMA/bbc3	3339R-100	Rb	hu/ms/rt	WB	100 µg
PUMA Blocking Peptide	3339RBP-50	N/A	N/A	WB	50 µg
Pyruvate Dehydrogenase Phosphatase 2 (PDP 2)	3944-200	Rb	hu/ms/rt	WB	200 µg
Pyruvate Dehydrogenase Phosphatase 2 (PDP 2) Blocking Peptide	3944BP-50	N/A	N/A	WB	50 µg
Rab5	3483-100	Rb	hu/ms/rt/mk/bv	WB/IP/IHC	100 µg
Rab5 Blocking Peptide	3483BP-50	N/A	N/A	WB	50 µg

Antibody to	Cat. No.	Host	Species	Application	Size
RACK1	3681-100	Rb	hu/ms/rt	WB	100 µg
RACK1	3681R-100	Rb	hu/ms/rt/pg/bv/ck	WB	100 µg
RACK1 Blocking Peptide	3681RBP-50	N/A	N/A	WB	50 µg
Rad17	3484R-100	Rb	hu/ms/rt	WB	100 µg
Rad17 Blocking Peptide	3484RBP-50	N/A	N/A	WB	50 µg
Phospho-Raf (Ser259)	3504-100	Rb	hu/ms/rt	WB/IHC	100 µg
Raf1	3116-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
Raf1 Blocking Peptide	3116BP-50	N/A	N/A	WB	50 µg
RAIDD	3037-100	Rb	hu/ms/rt	WB	100 µg
RAIDD Blocking Peptide	3037BP-50	N/A	N/A	WB	50 µg
RANKL	5557-100	Rb	ms	WB	100 µg
RANKL	5318R-100	Rb	hu	WB	100 µg
RANTES	5323-100	Rb	ms/rt	WB	100 µg
RasGAP	3311-100	Rb	hu/ms/rt/bv	WB/IP/IHC	100 µg
RasGAP Blocking Peptide	3311BP-50	N/A	N/A	WB	50 µg
Rat Pancreatic Amylase (Clone RPA-B5)	3102-100	Ms	rt	WB/E	100 µg
RbBP5	3793-100	Rb	hu/ms	WB/IP	100 µl
RbBP5	3793R-100	Rb	hu/ms/rt	WB	100 µg
RbBP5 Blocking Peptide	3793RBP-50	N/A	N/A	WB	50 µg
RBP4	3716-100	Gt	hu	WB	100 µl
RCH1	3779-100	Rb	hu	WB/IP	100 µl
Relaxin-1	3874-100	Rb	hu/ms/rt	WB	100 µg
Relaxin-1 Blocking Peptide	3874BP-50	N/A	N/A	WB	50 µg
Relaxin-2	3903-200	Rb	hu	WB	200 µg
Relaxin-2 Blocking Peptide	3903BP-50	N/A	N/A	WB	50 µg
RELM-alpha	5631-100	Rb	ms	WB	100 µg
RELM-beta	5654-100	Rb	hu	WB	100 µg
Resistin	5561-100	Rb	rt	WB	100 µg
Resistin	5997-100	Rb	hu/ms	WB/ICC	100 µg
Resistin	5999-100	Rb	hu/ms/rt	WB	100 µg
RFP (dsRed)	3993-100	Rb	all	WB/IP/IF	100 µg
RGS3	3280-100	Rb	hu	WB/IP	100 µg
Rho Kinase Alpha	3789-100	Rb	hu/ms	WB/IP	100 µl
Rictor	3957-200	Rb	hu/ms/rt	WB	200 µg
Rictor Blocking Peptide	3957BP-50	N/A	N/A	WB	50 µg
RIP	3279-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
RIP Blocking Peptide	3279BP-50	N/A	N/A	WB	50 µg
RIP3	3293-100	Rb	ms/rt	WB/IHC	100 µg
RIP3 Blocking Peptide	3293BP-50	N/A	N/A	WB	50 µg
ROCK-1 (Cleaved) (Clone 12M03)	3545-100	Ms	hu/ms	WB	100 µg
RSK2	3546-100	Rb	hu/ms/rt	WB	100 µg
S-100A1	3958-100	Rb	hu/ms/rt	WB	100 µg
S-100A1 Blocking Peptide	3958BP-50	N/A	N/A	WB	50 µg
S-Tag	3990-100	Rb	all	WB	100 µg
S-Tag Blocking Peptide	3990BP-50	N/A	N/A	WB	50 µg

Antibody to	Cat. No.	Host	Species	Application	Size
SALL1	3237-100	Rb	hu, ms, rt	WB	100 µg
SALL1 Blocking Peptide	3237BP-50	N/A	N/A	WB	50 µg
SBP-Tag	3986-100	Rb	N/A	WB	100 µg
SCD	3875-100	Rb	hu/ms/rt/pg/hm	WB	100 µg
SCD Blocking Peptide	3875BP-50	N/A	N/A	WB	50 µg
SCF	5327-100	Rb	hu	WB/NL/E	100 µg
SCF	5328-100	Rb	hu/ms/rt	WB	100 µg
SCF	5329R-100	Rb	rt	WB	100 µg
SDF-1 alpha	5387-100	Rb	hu/ms/rt	WB/N/IF	100 µg
SDF-1 beta	5390-100	Rb	hu/ms/rt	WB	100 µg
SDF-1 beta Blocking Peptide	5390BP-50	N/A	N/A	WB	50 µg
SDF-1 beta	5390A-100	Rb	hu	WB	100 µg
SDF-1 beta	5393-100	Rb	ms/rt	WB/IP/IHC	100 µg
SEK1/MKK4/JKK1	3871-100	Rb	hu/ms/dg	WB	100 µg
SEK1/MKK4/JKK1 Blocking Peptide	3871BP-50	N/A	N/A	WB	50 µg
L-Selectin /CD62L	3632-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
L-Selectin /CD62L Blocking Peptide	3632BP-50	N/A	N/A	WB	50 µg
P-Selectin	3633R-100	Rb	hu/ms/rt	WB/IHC	100 µg
P-Selectin Blocking Peptide	3633RBP-50	N/A	N/A	WB	50 µg
Serpin A6	3906-100	Rb	rt	WB	100 µg
Serpin A6 Blocking Peptide	3906BP-50	N/A	N/A	WB	50 µg
SETDB1 (Clone 5H6A12)	5276-100	Ms	hu/ms/mk	WB/IF/E	100 µg
SGK	3459-100	Rb	hu/ms/rt	WB/IP	100 µg
SGK Blocking Peptide	3459BP-50	N/A	N/A	WB	50 µg
SGLT-1	3711-100	Rb	hu	WB	100 µg
SGLT-1 Blocking Peptide	3711BP-50	N/A	N/A	WB	50 µg
SGLT-2	3690-100	Rb	hu/ms/rt	WB	100 µg
SGLT-2 Blocking Peptide	3690BP-50	N/A	N/A	WB	50 µg
SHP-2	3460-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
SIAH3	3238-100	Rb	hu, ms, rt, mk	WB	100 µg
SIAH3 Blocking Peptide	3238BP-50	N/A	N/A	WB	50 µg
Sin1	3971-100	Rb	hu/ms/rt	WB	100 µg
Sin1 Blocking Peptide	3971BP-50	N/A	N/A	WB	50 µg
SIRT3	3223-100	Rb	hu	WB	100 µg
SIRT3 Blocking Peptide	3223BP-50	N/A	N/A	WB	50 µg
SIRT4	3224-100	Rb	hu, ms, rt	WB	100 µg
SIRT4 Blocking Peptide	3224BP-50	N/A	N/A	WB	50 µg
SIRT5	3225-100	Rb	hu, ms, rt	WB	100 µg
SIRT5 Blocking Peptide	3225BP-50	N/A	N/A	WB	50 µg
SIRT7	3099-100	Rb	hu, ms, rt	WB	100 µg
SIRT7 Blocking Peptide	3099BP-50	N/A	N/A	WB	50 µg
SLC	5534-100	Rb	rt	WB	100 µg
SLK	3746-100	Rb	hu/ms	WB/IP	100 µl
Smac/DIABLO	3298-100	Rb	hu/ms/rt/dm	WB/IHC	100 µg

Antibody to	Cat. No.	Host	Species	Application	Size
Smac/DIABLO Blocking Peptide	3298BP-50	N/A	N/A	WB	50 µg
SMAD1	3461-100	Rb	hu/ms/rt	WB	100 µg
SMAD1 Blocking Peptide	3461BP-50	N/A	N/A	WB	50 µg
SMAD2	3462-100	Rb	hu	WB	100 µg
SMAD3	3463-100	Rb	hu	WB	100 µg
SMAD4	3464-100	Rb	hu/ms/rt	WB	100 µg
SMAD4 Blocking Peptide	3464BP-50	N/A	N/A	WB	50 µg
SMAD5	3465-100	Rb	hu/ms/rt	WB	100 µg
SMAD7	3670-100	Rb	hu/ms/rt	WB	100 µg
SMAD7 Blocking Peptide	3670BP-50	N/A	N/A	WB	50 µg
SMC2	3754-100	Rb	hu	WB	100 µl
SMC4	3876-100	Rb	hu	WB	100 µl
Smyd1 (Clone 16H9)	5277-100	Ms	hu/ms/mk/chm/dg/rt	WB	100 µg
Smyd5 (Clone 18F5)	5278-100	Ms	hu/ms/mk/chm/dg/rt	WB/IF	100 µg
SOCS1	3861-100	Rb	hu/ms/rt	WB	100 µg
SOCS1 Blocking Peptide	3861BP-50	N/A	N/A	WB	50 µg
SOD-1	3458-100	Rb	hu/ms/rt/hr/gp	WB/IP/IHC	100 µg
SOD-1 Blocking Peptide	3458BP-50	N/A	N/A	WB	50 µg
SODD	3221-100	Rb	hu/ms/rt	WB	100 µg
SOX1	3822-100	Rb	hu/ms	WB	100 µg
SOX1 Blocking Peptide	3822BP-50	N/A	N/A	WB	50 µg
SOX2	3889-100	Rb	hu/ms/rt/pg/bv/dg/sh	WB	100 µg
SOX2 Blocking Peptide	3889BP-50	N/A	N/A	WB	50 µg
SOX4	3168-100	Rb	hu	WB/E	100 µg
Sp3	3887-100	Rb	hu/ms/rt	WB	100 µg
Sp3 Blocking Peptide	3887BP-50	N/A	N/A	WB	50 µg
Sphingosine Kinase 1 (SK1/SPK1)	3883-100	Rb	hu/ms/rt	WB	100 µg
Sphingosine Kinase 1 (SK1/SPK1) Blocking Peptide	3883BP-50	N/A	N/A	WB	50 µg
Sphingosine Kinase 2 (SPK2/SK2)	3884-100	Rb	hu/ms/rt	WB	100 µg
Sphingosine Kinase 2 (SPK2/SK2) Blocking Peptide	3884BP-50	N/A	N/A	WB	50 µg
SRA	3780-100	Rb	hu	WB	100 µl
SRC3	3773-100	Rb	hu	WB/IP	100 µl
SREBP1	3961-100	Rb	hu/ms/rt	WB	100 µg
SREBP1 Blocking Peptide	3961BP-50	N/A	N/A	WB	50 µg
SSEA-1 (Clone MC-480)	3063-25	Ms	hu/ms	WB/IP/IHC/FC/IF/ ICC	25 µg
SSEA-1, Alexa Fluor® 488 conjugate	3064-25T	Ms	hu/ms	FC	25 tests
SSEA-3 (Clone MC-631)	3065-25	Rt	hu/ms	WB/IP/IHC/FC	25 µg
SSEA-3, Alexa Fluor® 488 conjugate	3068-25T	Rt	hu/ms	FC/IF	25 tests
SSEA-4 (Clone MC-813-70)	3074-25	Ms	hu	WB/IP/IHC/FC	25 µg
SSEA-4, Alexa Fluor® 647 conjugate	3078-25T	Ms	ck/dg/hu/mk/ms/rb	FC	25 tests
STAT1	3133R-100	Rb	hu/ms/rt	WB	100 µg

Antibody to	Cat. No.	Host	Species	Application	Size
STAT1 Blocking Peptide	3133RBP-50	N/A	N/A	WB	50 µg
STAT2	3468R-100	Rb	hu/ms/rt	WB	100 µg
STAT2 Blocking Peptide	3468RBP-50	N/A	N/A	WB	50 µg
Phospho-Stat2 (Tyr689)	3469-100	Rb	hu/ms	WB	100 µg
STAT3	3470R-100	Rb	hu/ms/rt	WB	100 µg
STAT3 Blocking Peptide	3470RBP-50	N/A	N/A	WB	50 µg
Phospho-Stat3 (Ser727)	3474-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
STAT4	3471R-100	Rb	hu/ms/rt/pg	WB	100 µg
STAT4 Blocking Peptide	3471RBP-50	N/A	N/A	WB	50 µg
STAT5	3472-100	Rb	hu/ms/rt/bv/pg	WB/IP/IHC	100 µg
STAT5 Blocking Peptide	3472BP-50	N/A	N/A	WB	50 µg
Phospho-Stat5 (Tyr694)	3475-100	Rb	hu/ms/rt	WB/IF	100 µg
STAT6	3473R-100	Rb	hu/ms/rt	WB	100 µg
STAT6 Blocking Peptide	3473RBP-50	N/A	N/A	WB	50 µg
Phospho-Stat6 (Tyr641)	3476-100	Rb	hu/ms	WB/IHC	100 µg
STOX2	3382-100	Rb	hu, ms, rt	WB	100 µg
STOX2 Blocking Peptide	3382BP-50	N/A	N/A	WB	50 µg
Strep-Tag	3988-100	Rb	N/A	WB	100 µg
Survivin	3160-100	Rb	hu	WB	100 µg
Survivin Blocking Peptide	3160BP-50	N/A	N/A	WB	50 µg
Survivin	3161-100	Rb	ms	WB	100 µg
Survivin	3170-100	Rb	hu	WB	100 µg
Synapsin	6008-100	Rb	hu/ms/rt/bv	WB	100 µg
Synapsin Blocking Peptide	6008BP-50	N/A	N/A	WB	50 µg
Syndecan-1	3643R-100	Rb	hu/ms/rt/hm	WB	100 µg
Syndecan-1 Blocking Peptide	3643RBP-50	N/A	N/A	WB	50 µg
Syndecan-3	3824-100	Rb	hu/ms/rt/ck	WB	100 µg
Syndecan-3 Blocking Peptide	3824BP-50	N/A	N/A	WB	50 µg
Syndecan-4	3644-100	Rb	hu/ms/rt/ck	WB/IP/IHC	100 µg
Syndecan-4 Blocking Peptide	3644BP-50	N/A	N/A	WB	50 µg
T7 Epitope-Tag	3987-100	Rb	N/A	WB	100 µg
TAB1	3682-100	Rb	hu/ms/rt	WB	100 µg
TAB2	5083-100	Rb	hu	IHC/E	100 µg
TAB3	5084-100	Rb	hu	IHC/E	100 µg
TACE	3222-100	Rb	hu/ms/rt	WB	100 µg
TANK	3348-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
TANK Blocking Peptide	3348BP-50	N/A	N/A	WB	50 µg
TAOK1	3776-100	Rb	hu/ms	WB/IP	100 µl
TAOK1	3776R-100	Rb	hu/ms/rt	WB	100 µg
TAOK1 Blocking Peptide	3776RBP-50	N/A	N/A	WB	50 µg
Tau	3549R-100	Rb	hu/ms/rt	WB	100 µg
Tau Blocking Peptide	3549RBP-50	N/A	N/A	WB	50 µg
Phospho-Tau (Ser404)	3550R-100	Rb	hu/ms/rt	WB	100 µl
Tau-13 (Clone B11E8)	3453-100	Ms	hu	WB/IP/IHC	100 µl
TBLR1	3699-100	Rb	hu	WB	100 µg
TBLR1 Blocking Peptide	3699BP-50	N/A	N/A	WB	50 µg

Antibody to	Cat. No.	Host	Species	Application	Size
TCF3/E2A	3090-100	Rb	hu, ms, rt	WB	100 µg
TCF3/E2A Blocking Peptide	3090BP-50	N/A	N/A	WB	50 µg
TCR-alpha	5648-100	Rb	hu	WB/IP/IHC	100 µg
TCR-alpha Blocking Peptide	5648BP-50	N/A	N/A	WB	50 µg
TCR-beta	5651-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
TCR-beta Blocking Peptide	5651BP-50	N/A	N/A	WB	50 µg
TCTN1	3087-100	Rb	hu, ms, rt	WB	100 µg
TCTN1 Blocking Peptide	3087BP-50	N/A	N/A	WB	50 µg
TCTN1	3088-100	Rb	hu, ms, rt	WB	100 µg
TCTN1 Blocking Peptide	3088BP-50	N/A	N/A	WB	50 µg
TCTN2	3262-100	Rb	hu, ms, rt	WB	100 µg
TCTN2 Blocking Peptide	3262BP-50	N/A	N/A	WB	50 µg
TCTN3	3333-100	Rb	hu, ms, rt	WB	100 µg
TCTN3 Blocking Peptide	3333RBP-50	N/A	N/A	WB	50 µg
TEM-8/ATR1	3668-100	Rb	hu/ms/rt	WB	100 µg
TEM-8/ATR1 Blocking Peptide	3668BP-50	N/A	N/A	WB	50 µg
TFAM	3885-100	Rb	rt	WB	100 µg
TFAM Blocking Peptide	3885BP-50	N/A	N/A	WB	50 µg
TFF1	5893-100	Rb	hu	WB	100 µg
TFF-2/Spasmodysin	5745-100	Rb	hu	WB/NL/E	100 µg
TFPI	3379-100	Rb	hu/rt	WB	100 µg
TFPI Blocking Peptide	3379BP-50	N/A	N/A	WB	50 µg
TFP1	3721-100	Rb	hu/ms/rt	WB	100 µg
TFP1 Blocking Peptide	3721BP-50	N/A	N/A	WB	50 µg
TGF-alpha	5339-100	Rb	hu	WB/NL	100 µg
TGF-beta1	5559-100	Rb	hu/ms/rt/pg	WB/IHC	100 µg
TGF-beta1 Blocking Peptide	5559BP-50	N/A	N/A	WB	50 µg
TGF-beta2	5340-100	Rb	hu	WB	100 µg
TGF-beta2	5343R-100	Rb	hu/ms/rt/bv/ck/pg/x	WB	100 µg
TGF-beta2 Blocking Peptide	5343RBP-50	N/A	N/A	WB	50 µg
TGF-beta3	5344R-100	Rb	hu/ms/rt	WB	100 µg
TGF-beta3 Blocking Peptide	5344RBP-50	N/A	N/A	WB	50 µg
TGF-beta Receptor I	5636R-100	Rb	hu/ms/rt/pg/bv	WB	100 µg
TGF-beta Receptor I Blocking Peptide	5636RBP-50	N/A	N/A	WB	50 µg
TGF-beta Receptor II	5639R-100	Rb	hu/ms/rt	WB	100 µg
TGF-beta Receptor II Blocking Peptide	5639RBP-50	N/A	N/A	WB	50 µg
TGF-beta Receptor III	5642-100	Gt	hu	WB	100 µg
Thromboxane B2	3700-100	Rb	hu/ms/rt	WB	100 µg
Thromboxane B2 Blocking Peptide	3700BP-50	N/A	N/A	WB	50 µg
TIF1-alpha /TRIM24	3774-100	Rb	hu/ms	WB	100 µl
Tim-3	3808-100	Rb	hu	WB	100 µg
Tim-3 Blocking Peptide	3808BP-50	N/A	N/A	WB	50 µg
TLR1	3446-100	Gt	hu	WB/E	100 µl
TLR2	3552R-100	Rb	hu/ms/rt/mk	WB	100 µg

Antibody to	Cat. No.	Host	Species	Application	Size
TLR2 Blocking Peptide	3552RBP-50	N/A	N/A	WB	50 µg
TLR2 (Clone BV31-9)	3569-100	Ms	hu	WB	100 µl
TLR3	3445R-100	Rb	hu/ms/rt	WB	100 µg
TLR3 Blocking Peptide	3445RBP-50	N/A	N/A	WB	50 µg
TLR4	3251-100	Rb	hu	WB/FC	100 µg
TLR4	3253-100	Rb	rt	WB	100 µg
TLR4 Blocking Peptide	3253BP-50	N/A	N/A	WB	50 µg
TLR5	3555R-100	Rb	hu/ms/rt	WB	100 µg
TLR5 Blocking Peptide	3555RBP-50	N/A	N/A	WB	50 µg
TLR7	3557-100	Rb	hu/ms	WB	100 µl
TLR8 (Clone 44B05)	3558-100	Ms	hu	WB/FC	100 µl
TLR8	3558R-100	Rb	hu/ms/rt	WB	100 µg
TLR8 Blocking Peptide	3558RBP-50	N/A	N/A	WB	50 µg
TLR9	3559R-100	Rb	hu/ms/rt/pg	WB	100 µg
TLR9 Blocking Peptide	3559RBP-50	N/A	N/A	WB	50 µg
TLR10	3932-100	Rb	hu/rt/bv	WB	100 µg
TLR10 Blocking Peptide	3932BP-50	N/A	N/A	WB	50 µg
TLR11	3931-100	Rb	hu/ms/rt	WB	100 µg
TLR11 Blocking Peptide	3931BP-50	N/A	N/A	WB	50 µg
TNF-alpha	3052R-100	Rb	hu	WB/NL	100 µg
TNF-alpha	3053R-100	Rb	ms	WB	100 µg
TNF-alpha	3054-100	Rb	rt	WB/NL	100 µg
TNF-beta	5345-100	Rb	hu	WB/NL	100 µg
TNF-R1	3125-100	Rb	hu/ms/rt/hm/bv/rb/mk/sp/pg/dg	WB/IHC	100 µg
TNF-R1 Blocking Peptide	3125BP-50	N/A	N/A	WB	50 µg
TNF-R1	5348-100	Rb	hu	WB	100 µg
Tom 40	3740-100	Rb	hu/ms/rt	WB	100 µg
Tom 40 Blocking Peptide	3740BP-50	N/A	N/A	WB	50 µg
TORC2	3953-100	Rb	hu/ms/rt	WB	100 µg
TORC2 Blocking Peptide	3953BP-50	N/A	N/A	WB	50 µg
TP2	3941-100	Rb	hu/ms/rt	WB	100 µg
TP2 Blocking Peptide	3941BP-50	N/A	N/A	WB	50 µg
TPO	5351R-100	Rb	hu	WB	100 µg
TPO	5352-100	Rb	ms	WB	100 µg
TPR	3781-100	Rb	hu	WB	100 µl
TPX2	3755-100	Rb	hu	WB/IP	100 µl
TRA-1-60 (Clone TRA-1-60R)	3079-25	Ms	hu	WB/IP/IHC/FC	25 µg
TRA-1-60, Alexa Fluor® 488 conjugate	3081-25T	Ms	hu	FC	25 tests
TRA-1-81 (Clone TRA-1-81)	3082-25	Ms	hu	WB/IP/IHC/FC	25 µg
TRA-1-81, Alexa Fluor® 647 conjugate	3083-25T	Ms	hu	FC	25 tests
TRADD	3561-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
TRADD Blocking Peptide	3561BP-50	N/A	N/A	WB	50 µg
TRAF3	3563-100	Rb	hu/ms/rt/pg/sh/mk/bv	WB	100 µg

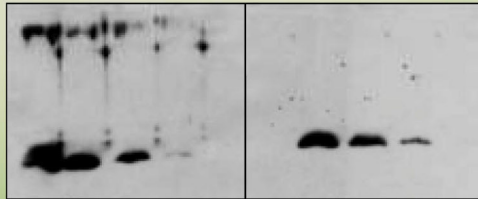
Antibody to	Cat. No.	Host	Species	Application	Size
TRAF3 Blocking Peptide	3563BP-50	N/A	N/A	WB	50 µg
TRAF6	3566R-100	Rb	hu/ms/rt/bv/mk/pg/hm	WB	100 µg
TRAF6 Blocking Peptide	3566RBP-50	N/A	N/A	WB	50 µg
TRAIL	3045-100	Rb	hu	WB/NL/E	100 µg
TRAIL	5354-100	Rb	hu	WB	100 µg
Trek1	3841-100	Rb	hu/ms/rt	WB	100 µg
Trek1 Blocking Peptide	3841BP-50	N/A	N/A	WB	50 µg
TRIM71	3241-100	Rb	hu, ms, rt	WB	100 µg
TRIM71 Blocking Peptide	3241BP-50	N/A	N/A	WB	50 µg
TRIP1	3775-100	Rb	hu/ms	WB	100 µl
TrkA	3194-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
TrkA Blocking Peptide	3194BP-50	N/A	N/A	WB	50 µg
Phospho-TrkA (Tyr490)	3503-100	Rb	hu/ms/rt	WB/IP/ICC	100 µg
TrkB	3593-100	Rb	hu/ms/rt/ck	WB/IF	100 µg
TrkB Blocking Peptide	3593BP-50	N/A	N/A	WB	50 µg
TROY/TAJ	3562R-100	Rb	ms	WB	100 µg
TROY/TAJ Blocking Peptide	3562RBP-50	N/A	N/A	WB	50 µg
TSC1	3955-200	Rb	hu/ms/rt	WB	200 µg
TSC1 Blocking Peptide	3955BP-50	N/A	N/A	WB	50 µg
TSC2	3962-200	Rb	hu/ms/rt	WB	200 µg
TSC2 Blocking Peptide	3962BP-50	N/A	N/A	WB	50 µg
Tubulin	3708-100	Rb	hu/ms/rt/dg	WB	100 µg
Tubulin Blocking Peptide	3708BP-50	N/A	N/A	WB	50 µg
TUCAN/CARD8	3705-100	Rb	hu/ms/rt	WB	100 µg
TUCAN/CARD8 Blocking Peptide	3705BP-50	N/A	N/A	WB	50 µg
TweakR	3564-100	Rb	hu	WB	100 µg
Tyrosine Hydroxylase	3615-100	Rb	mm	WB/IHC/IF	100 µl
Phospho-Tyrosine Hydroxylase (Ser19)	3612-100	Rb	mm/rt	WB/IHC/IF	100 µl
Phospho-Tyrosine Hydroxylase (Ser31)	3613-100	Rb	ms/rt/hu	WB/IHC/IF	100 µl
Phospho-Tyrosine Hydroxylase (Ser40)	3649-100	Rb	hu/ms/rt	WB/IF	100 µl
UHRF2 (Clone 6A8)	5279-100	Ms	hu/ms/mk/chm/dg/rt	WB/IF	100 µg
uPAR	3440-100	Gt	hu	WB/IP/NL	100 µg
uPAR	3722-100	Rb	rt	WB	100 µg
uPAR Blocking Peptide	3722BP-50	N/A	N/A	WB	50 µg
USP7	3747-100	Rb	hu/ms/ck	WB	100 µl
V5-Tag	3985-100	Rb	all	WB	100 µg
VASP	3718-100	Rb	hu/ms/rt	WB	100 µg
VASP Blocking Peptide	3718BP-50	N/A	N/A	WB	50 µg
Phospho-VASP (Ser157)	3719-100	Rb	hu/ms/rt	WB/IHC	100 µg
VCP	3756-100	Rb	hu/ms	WB/IP	100 µl
VDAC1/Porin1	3594-100	Rb	hu/ms/rt/bv/rb/pg	WB	100 µg
VDAC/Porin Blocking Peptide	3594BP-50	N/A	N/A	WB	50 µg
VEGF	5363-100	Rb	hu	WB/NL/E	100 µg

Antibody to	Cat. No.	Host	Species	Application	Size
VEGF	5364R-100	Rb	ms	WB	100 µg
VEGF	5365-100	Rb	rt	WB	100 µg
VEGF-B	5641-100	Rb	hu	WB	100 µg
VEGF-C	5633-100	Gt	hu	WB/IHC	100 µg
VEGF-C	5634-100	Rb	ms	WB	100 µg
VEGF-C	5633R-100	Rb	hu	WB	100 µg
VEGF-D	5643-100	Rb	hu	WB	100 µg
VENTX	3286-100	Rb	hu, ms, rt, xenopus	WB	100 µg
VENTX Blocking Peptide	3286-BP-50	N/A	N/A	WB	50 µg
Vimentin	3634-100	Rb	hu/ms/rt/bv/ck	WB/IP/IHC	100 µg
Vimentin Blocking Peptide	3634BP-50	N/A	N/A	WB	50 µg
Visfatin	5907R-100	Rb	hu/ms	WB	100 µg
Visfatin	5908-100	Rb	ms	WB/NL/E	100 µg
Visfatin	5909-100	Rb	rt	WB	100 µg
Wee1	3120-100	Rb	hu/ms/rt	WB/IP	100 µg
Wee1 Blocking Peptide	3120BP-50	N/A	N/A	WB	50 µg
Wnt-1	3571-100	Rb	hu	WB/IHC	100 µg
Wnt-1 Blocking Peptide	3571BP-50	N/A	N/A	WB	50 µg
Wnt-1	5754-100	Rb	hu	WB	100 µg
Wnt-2	3572R-100	Rb	hu/ms/rt	WB	100 µg
Wnt-2 Blocking Peptide	3572RBP-50	N/A	N/A	WB	50 µg
Wnt-4	3574R-100	Rb	hu/ms/rt	WB	100 µg
Wnt-4 Blocking Peptide	3574RBP-50	N/A	N/A	WB	50 µg
Wnt-6	3570-100	Rb	hu/ms/rt	WB/IHC	100 µg
Wnt-6 Blocking Peptide	3570BP-50	N/A	N/A	WB	50 µg
XAF-1	3696-100	Rb	hu	WB	100 µg
XAF-1 Blocking Peptide	3696BP-50	N/A	N/A	WB	50 µg
XIAP	3183-100	Rb	hu/ms/rt	WB/IP/IHC	100 µg
XIAP Blocking Peptide	3183BP-50	N/A	N/A	WB	50 µg
XLF	3757-100	Rb	hu	WB/IP	100 µl
YAP1	3815-100	Rb	hu	WB	100 µg
YAP1 Blocking Peptide	3815BP-50	N/A	N/A	WB	50 µg
YFP	3991-100	Rb	all	WB/IP/IF	100 µg
ZBTB7/Pokemon	3791-100	Rb	hu/ms	WB/IP	100 µl
ZIPK	5043-100	Rb	hu/ms/rt	WB/IHC/E/ICC	100 µg

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- Non-radioactive
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- Clear Background
- Enhanced luminol-based chemiluminescent substrate

Abbreviations

Host

Rb = rabbit | Ms = mouse | Gt = goat

Applications

E = ELISA | EIA = Enzyme Immunoassay | FC = Flow Cytometry | ICC = Immunocytochemistry |
IF = Immunofluorescence | IHC = Immunohistochemistry | IP = Immunoprecipitation |
NL = Neutralization | WB = Western Blotting

Species Reactivity

bv = bovine | ct = cat | ck = chicken | chm = chinese hamster | dg = dog | dm = drosophila | gt = goat |
gp = guinea pig | hm = hamster | hr = horse | hu = human | lc = firefly luciferase | mm = mammalian |
mk = monkey | ms = mouse | pg = pig | rb = rabbit | rt = rat | sp = sheep | x = xenopus | ye = yeast | zf = zebra fish

Recombinant Proteins

Cytokines, Growth Factors and Hormones
Chemokines
Protein A/G/L and Affinity Conjugates
Apolipoproteins and Lipoproteins
Protein Kinases
Proteases
Angiostatins
Complements
Beta-Secretase
Galectins
And More.....



Protein Name	Cat. No.	Size	Source
4-1BB Receptor, human recombinant	4370-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
4-1BBL, human recombinant	4369-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
ACAT-2, human recombinant	4910-20, 1000	20 µg, 1 mg	E. coli
ACTH	4003-2000	2 mg	Synthetic
Adiponectin, human recombinant	4901-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
Adiponectin, murine recombinant	4902-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
Adiponectin, rat recombinant	4903-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
gAcrp30/Adiponectin, human recombinant	4591-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
gAcrp30/Adiponectin, murine recombinant	4592-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
gAcrp30/Adiponectin, rat recombinant	4593-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
Adipophilin, human, recombinant	4597-10, 1000	10 µg, 1 mg	E. coli
Agarase	9201-500	500 units	
AHCY, human recombinant	4889-20, 1000	20 µg, 1 mg	E. coli
Akt1, Active	7701-5, 100	5 µg, 100 µg	Baculovirus (Sf9 insect cells)
Akt2, Active	7702-5	5 µg	Baculovirus (Sf9 insect cells)
Akt3, Active	7703-5	5 µg	Baculovirus (Sf9 insect cells)
Human Serum Albumin	4016-10MG	10 mg	Human serum
Angiostatin Human	4919-100, 500	100 µg, 500 µg	Human plasma
Angiostatin K1-3, human recombinant	4920-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
Angiotensin II	4917-5MG	5 mg	N/A
Annexin V, human recombinant	1005-100, 1000, 5000	100 µg, 1 mg, 5 mg	N/A
Antide	4005-1000	1 mg	Synthetic
ApoA-1, human recombinant	4693-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
ApoA-1, rat recombinant	4695-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
Apo-D, human recombinant	4326-10, 1000	10 µg, 1 mg	E. coli
ApoE2, human recombinant	4760-50, 100, 500, 1000, 5000	50 µg, 100 µg, 500 µg, 1 mg, 5 mg	E. coli
ApoE3, human recombinant	4696-50, 100, 500, 1000, 5000	50 µg, 100 µg, 500 µg, 1 mg, 5 mg	E. coli
ApoE4, human recombinant	4699-50, 100, 500, 1000, 5000	50 µg, 100 µg, 500 µg, 1 mg, 5 mg	E. coli
Apo-J/Clusterin, Human Plasma	4325-10, 500	10 µg, 500 µg	Plasma
Apolipoprotein CI, Human Plasma	4703-100	100 µg	Human plasma
Apolipoprotein CII, Human Plasma	4704-50	50 µg	Human plasma
Apolipoprotein CIII, Human Plasma	4706-100	100 µg	Human plasma
Apo-SAA, human recombinant	4324-10, 50, 500, 1000	10 µg, 50 µg, 500 µg, 1 mg	E. coli
Apotransferrin, Human Plasma	4707-100	100 mg	Human plasma
Aprotinin	4690-5,100, 1000	5 mg, 100 mg, 1 g	Bovine lung
Artemin, human recombinant	4515-20, 1000	20 µg, 1 mg	E. coli
ASK1, Active	7710-5	5 µg	Baculovirus (Sf9 insect cells)
BAFF Receptor, human recombinant	4452-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
BAFF, human recombinant	4451-20, 100, 500, 1000	20 µg, 100 µg, 500 µg, 1 mg	E. coli
BAFF, rat recombinant	4453-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
BCA-1/BLC (CXCL13), human recombinant	4001-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
BCMA (TNFRSF17), human recombinant	4521-20, 1000	20 µg, 1 mg	E. coli
BD-1, human recombinant	4506-20, 1000	20 µg, 1 mg	E. coli
BD-2, human recombinant	4372-20, 1000	20 µg, 1 mg	E. coli
BD-3, human recombinant	4524-20, 1000	20 µg, 1 mg	E. coli
BD-4, human recombinant	4525-20, 1000	20 µg, 1 mg	E. coli
BDNF, human recombinant	4004-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
ProBDNF, human recombinant	4273-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli

Protein Name	Cat. No.	Size	Source
BLK, Active	7723-5	5 µg	Baculovirus (Sf9 insect cells)
Blue Fluorescent Protein (BFP)	4994-100, 1000, 5000	100 µg, 1 mg, 5 mg	E. coli
BMP-2, human recombinant	4577-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
BMP-3, human recombinant	4573-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
BMP-4, human recombinant	4578-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
BMP-5, human recombinant	4574-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
BMP-6, human recombinant	4911-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
BMP-7, human recombinant	4579-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
BMP-10, human recombinant	4581-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
BMP-11, human recombinant	4576-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
BMP-12/GDF-7, human recombinant	4572-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
BMP-13, human recombinant	4639-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
BMP-14 (GDF-5/CDMP-1), human recombinant	4580-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
BMPR1A, human recombinant	4881-10, 1000	10 µg, 1 mg	Insect cells (Baculovirus)
BMX, Active	7732-5	5 µg	Baculovirus (Sf9 insect cells)
BNP, human	4875-1000	1 mg	Synthetic
BRK, Active	7708-5	5 µg	Baculovirus (Sf9 insect cells)
BTC, human recombinant	4876-20, 1000	20 µg, 1 mg	E. coli
C-10, murine recombinant	4008-10, 1000	10 µg, 1 mg	E. coli
C5a (His-Tag), human recombinant	4995A-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
C5a (His-Tag), murine recombinant	4895A-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
C5a, human recombinant	4995B-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
Active Human Calpain 1	1134-100	100 µg	Human erythrocyte
Calretinin, murine recombinant	4809-5	5 µg	E. coli
CAMK1b, Active	7729-5	5 µg	Baculovirus (Sf9 insect cells)
CAMK1d, Active	7713-5	5 µg	Baculovirus (Sf9 insect cells)
CAMK1G, Active	7736-5	5 µg	Baculovirus (Sf9 insect cells)
CAMK4, Active	7740-5	5 µg	Baculovirus (Sf9 insect cells)
Cardiotrophin-1, human recombinant	4011-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
Caspase-1, human recombinant	1081-25, 100	25 units, 100 units	E. coli
Caspase-1, mouse recombinant	1181-25, 100	25 units, 100 units	E. coli
Caspase-2, human recombinant	1082-25, 100	25 units, 100 units	E. coli
Caspase-3 proform, mouse recombinant	1183P-5	5 µg	E. coli
Caspase-3, human recombinant	1083-5, 10, 25, 100	5 µg, 10 µg, 25 units, 100 units	E. coli
Caspase-3, mouse recombinant	1183-25, 100	25 units, 100 units	E. coli
Caspase-3, rat recombinant	1283-25, 100	25 units, 100 units	E. coli
Caspase-4, human recombinant	1084-25, 100	25 units, 100 units	E. coli
Caspase-5, human recombinant	1085-25, 100	25 units, 100 units	E. coli
Caspase-6, human recombinant	1086-25, 100	25 units, 100 units	E. coli
Caspase-7, human recombinant	1087-25, 100	25 units, 100 units	E. coli
Caspase-8, human recombinant	1088-25, 100	25 units, 100 units	E. coli
Caspase-8, mouse recombinant	1188-25, 100	25 units, 100 units	E. coli
Caspase-9 Proform, human recombinant	1089P-50	50 µg	E. coli
Caspase-9, human recombinant	1089-25, 100	25 units, 100 units	E. coli
Caspase-10/a, human recombinant	1090A-25, 100	25 units, 100 units	E. coli
Caspase-10/b, human recombinant	1090B-25, 100	25 units, 100 units	E. coli
Caspases Group I, active human	K241-3-25	3 x 25 units. Group I contains active caspase-1/-4/-5.	E. coli

Protein Name	Cat. No.	Size	Source
Caspases Group II, active human	K242-3-25	3 x 25 units. Group II contains active caspase-2/-3/-7.	E. coli
Caspases Group III, active human	K243-4-25	4 x 25 units. Group III contains active caspase-6/-8/-9/-10.	E. coli
Caspases Set I, active human	K230-4-25	4 x 25 units. Contains active caspase-3/-6/-7/-8.	E. coli
Caspases Set II, active human	K231-4-25	4 x 25 units. Contains active caspase-1/-2/-9/-10.	E. coli
Caspases Set III, active human	K232-8-25	8 x 25 units. Contains active caspase-1/-2/-3/-6/-7/-8/-9/-10.	E. coli
Caspases Set IV, active human	K233-10-25	10 x 25 units. Contains active caspase-1/-2/-3/-4/-5/-6/-7/-8/-9/-10.	E. coli
Catalase, Human Erythrocytes	4712-1000	1 mg	Human erythrocyte
Cathepsin B (active, human)	1021-5	5 µg	Human liver
Cathepsin D (active, human)	1022-5	5 µg	Human liver
Cathepsin G, Human Neutrophil	4713-100	100 µg	Human neutrophil
Cathepsin H (active, human)	1023-5	5 µg	Human liver
Cathepsin L, human recombinant	1135-5, 100, 1000	5 µg, 100 µg, 1 mg	E. coli
Cathepsin S (active, human)	1025-5	5 µg	Human spleen
CCL16, human recombinant	4349-20, 1000	20 µg, 1 mg	E. coli
CCL14/HCC-1/HCC-3, human recombinant	4275-10, 50, 1000	10 µg, 50 µg, 1 mg	Mammalian cell expression
CCL23/Ck beta 8-1, human recombinant	4276-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
CD-14, human recombinant	4937-10	10 µg	CHO cells
CD-14, mouse recombinant	4938-10	10 µg	CHO cells
sCD4, human recombinant	4939-10, 1000	10 µg, 1 mg	Baculovirus (Sf9 insect cells)
CD40Ligand/TRAP, human recombinant	4014-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
CD40Ligand/TRAP, murine recombinant	4015-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
Ceruloplasmin, Human Plasma	4096-1000	1 mg	Human plasma
Chemerin, human recombinant	4002-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
CHIP, human recombinant	4898-25	25 µg	E. coli
CHK1, Active	7735-5, 100	5 µg, 100 µg	Baculovirus (Sf9 insect cells)
CHK2, Active	7712-5	5 µg	Baculovirus (Sf9 insect cells)
Chorionic Gonadotropin (CG), human	4778-1000	1 mg	Urine of post-menopausal women
CK2a1, Active	7738-5	5 µg	Baculovirus (Sf9 insect cells)
CNTF, human recombinant	4017-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
CNTF, rat recombinant	4019-20, 1000	20 µg, 1 mg	E. coli
Collagen-I, human recombinant	4796-10	10 mg	E. coli
Collagen-III, human recombinant	4797-5	5 mg	Pichia pastoris
CRP, human recombinant	4863-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
CRP, human recombinant	4864-250, 1000	250 µg, 1 mg	E. coli
CSK, Active	7722-5	5 µg	Baculovirus (Sf9 insect cells)
CTACK, human recombinant	4350-20, 1000	20 µg, 1 mg	E. coli
CTGF, human recombinant	4702-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
CXCL10/IP-10/CRG-2, human recombinant	4277-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
CXCL14/BRAK, human recombinant	4278-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
CXCL16, mouse recombinant	4353-25, 1000	25 µg, 1 mg	E. coli

Protein Name	Cat. No.	Size	Source
Cyan Fluorescent Protein	4996-100, 1000, 5000	100 µg, 1 mg, 5 mg	E. coli
Cytochrome c	2120-100	100 mg	Purified from bovine heart. Prepared without using TCA
D4-GDI, human recombinant	4814-5	5 µg	E. coli
DDR2, Active	7760-5	5 µg	Baculovirus (Sf9 insect cells)
Dipeptidyl Peptidase IV, Human Placenta	4709-10	10 mU	Human placenta
Dipeptidylpeptidase IV, human recombinant	4710-10, 50, 1000	10 µg, 50 µg, 1 mg	High-5 cells
DNA Binding Protein-7 (DBP-7), human recombinant	7603-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
dsRed Fluorescent Protein	4997-100, 1000, 5000	100 µg, 1 mg, 5 mg	E. coli
EGF, human recombinant	4022-100, 500, 1000, 5000	100 µg, 500 µg, 1 mg, 5 mg	E. coli
EGF, murine recombinant	4023-100, 500, 1000, 5000	100 µg, 500 µg, 1 mg, 5 mg	E. coli
EGF, rat recombinant	4024-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
EG-VEGF, human recombinant	4571-10, 50, 1000	10 µg, 50 µg, 1 mg	Mouse myeloma cell line
Elastase, Human Neutrophil	4716-100	100 µg	Human neutrophil
Elcatonin	4006-200	200 µg	Synthetic
EMAP II, human recombinant	4463-20, 1000	20 µg, 1 mg	E. coli
ENA 78, mouse recombinant	4355-20, 1000	20 µg, 1 mg	E. coli
ENA-78, human recombinant	4025-20, 1000	20 µg, 1 mg	E. coli
Endoglin, human recombinant	4530-10, 100	10 µg, 100 µg	Sf9 cells
Endoglin, murine recombinant	4531-10, 100	10 µg, 100 µg	Sf9 cells
Endostatin, human recombinant	4759-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
Endostatin, human recombinant	4799-100, 1000	100 µg, 1 mg	Pichia pastoria
Enhanced Green Fluorescent Protein (EGFP)	4999-100, 1000, 5000	100 µg, 1 mg, 5 mg	E. coli
Eosinophil Peroxidase, Human Eosinophils	4103-50	50 µg	Human eosinophils
Eotaxin/CCL11, human recombinant	4028-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
Eotaxin/CCL11, murine recombinant	4029-10, 1000	10 µg, 1 mg	E. coli
Eotaxin-2/CCL24, human recombinant	4497-20, 1000	20 µg, 1 mg	E. coli
Epigen (EPGN), human recombinant	4969-25, 1000	25 µg, 1 mg	E. coli
Epiregulin (EREG), human recombinant	4069-25, 1000	25 µg, 1 mg	E. coli
EPO-alpha, human recombinant	4763-10, 50, 1000	10 µg, 50 µg, 1 mg	CHO cells
EPO-alpha, human recombinant	4764-500	500 IU	CHO cells
EPO-beta, human recombinant	4766-500, 1000	500 IU, 1 mg	CHO cells
ErbB4, Active	7775-5	5 µg	Baculovirus (Sf9 insect cells)
ERK1, Active	7741-5	5 µg	Baculovirus (Sf9 insect cells)
Exodus-2, human recombinant	4031-20, 1000	20 µg, 1 mg	E. coli
FABP1, human recombinant	4501-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
FABP3, human recombinant	4503-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
FABP4, human recombinant	4504-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
FABP5, human recombinant	4505-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
FABP7, human recombinant	4507-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
Factor Va, Human Plasma	4098-50	50 µg	Human plasma
FGF- basic 147, human recombinant	4036-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
FGF-1, human recombinant	4034-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
FGF-1, murine recombinant	4035-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
FGF-2, bovine recombinant	4040-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
FGF-2, human recombinant	4037-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
FGF-2, murine recombinant	4038-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
FGF-2, rat recombinant	4039-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
FGF-4, human recombinant	4043-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli

Protein Name	Cat. No.	Size	Source
FGF-7/KGF, human recombinant	4050-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
FGF-7/KGF, murine recombinant	4051-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
FGF-8, human recombinant	4053-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
FGF-9, human recombinant	4056-20, 1000	20 µg, 1 mg	E. coli
FGF-9, murine recombinant	4057-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
FGF-9, rat recombinant	4058-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
FGF-10/KGF-2, human recombinant	4060-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
FGF-18, human recombinant	4082-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
FGF-19, human recombinant	4542-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
FGF-20, human recombinant	4589-20, 100	20 µg, 100 µg	E. coli
FGF-21, human recombinant	4066-10, 100, 1000	10 µg, 100 µg, 1 mg	E. coli
FGF-21, murine recombinant	4067-10, 1000	10 µg, 1 mg	E. coli
FGF-22, human recombinant	4063-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
FGR, Active	7724-5	5 µg	Baculovirus (Sf9 insect cells)
FLT1, human recombinant	4951-10, 100	10 µg, 100 µg	Insect cells
flt3-Ligand, human recombinant	4085-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
flt3-Ligand, murine recombinant	4086-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
FLT4, human recombinant	4954-10, 100	10 µg, 100 µg	Insect cells
Fluorescent Protein Set	K816-6-100	6x100 µg	E. coli
Follistatin, human recombinant	4708-10, 20, 50, 1000	10 µg, 20 µg, 50 µg, 1 mg	E. coli
Fractalkine, human recombinant	4088-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
FRK, Active	7765-5	5 µg	Baculovirus (Sf9 insect cells)
FSH, human	4781-50, 1000	50 µg, 1 mg	Urine of post-menopausal women
Galectin-1, human recombinant	4648-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
Galectin-3, human recombinant	4684-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
Galectin-7, human recombinant	4647-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
GAPDH, human recombinant	7602-20, 1000	20 µg, 1 mg	E. coli
G-CSF, human recombinant	4094-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
G-CSF, murine recombinant	4095-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
GDF-3, human recombinant	4757-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
GDF-5, human recombinant	4667-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
GDF-9, human recombinant	4872-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
GDF-15, human recombinant	4569-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
GDF-15-D, human recombinant	4570-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
GDNF, human recombinant	4097-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
GHBP, human recombinant	4972-50, 1000	50 µg, 1 mg	E. coli
Ghrelin, human recombinant	4990-100, 1000	100 µg, 1 mg	N/A
GHRH, human recombinant	4784-500	500 µg	E. coli
Glucokinase, human liver, recombinant	7776-10	10 µg	E. coli
Glucokinase, human pancreatic, recombinant	7777-10	10 µg	E. coli
GM-CSF, human recombinant	4100-10, 100, 1000	10 µg, 100 µg, 1 mg	E. coli
GM-CSF, murine recombinant	4101-10, 100, 1000	10 µg, 100 µg, 1 mg	E. coli
GM-CSF, rat recombinant	4102-10, 100, 1000	10 µg, 100 µg, 1 mg	E. coli
GMF-beta, human recombinant	4880-10, 1000	10 µg, 1 mg	E. coli
GMF-gamma, human recombinant	4879-10, 1000	10 µg, 1 mg	E. coli
Granzyme A, human recombinant	4279-10, 50, 1000	10 µg, 50 µg, 1 mg	Mammalian cell expression
Granzyme B, human recombinant	1118-5	5 µg	E. coli
Gremlin 2, human recombinant	4657-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
GRK5, Active	7709-5	5 µg	Baculovirus (Sf9 insect cells)

Protein Name	Cat. No.	Size	Source
GRO/KC, murine recombinant	4210-20, 1000	20 µg, 1 mg	E. coli
GRO-alpha/MGSA, human recombinant	4104-25, 1000	25 µg, 1 mg	E. coli
GRO-beta, human recombinant	4106-10, 1000	10 µg, 1 mg	E. coli
GRO-beta/MIP-2, rat recombinant	4108-20, 1000	20 µg, 1 mg	E. coli
GRO-gamma, human recombinant	4107-10, 1000	10 µg, 1 mg	E. coli
Growth Factor Set I, StemBoost™	K423-3	3x10 µg	Look under individual products
Growth Factor Set II, StemBoost™	K424-3	3x10 µg	Look under individual products
Growth Factor Set III, StemBoost™	K425-3	3x10 µg	Look under individual products
Growth Factor Set IV, StemBoost™	K426-5	5x10 µg	Look under individual products
Growth Hormone, chicken recombinant	4771-50, 500	50 µg, 500 µg	E. coli
Growth Hormone, human recombinant	4769-100, 500, 1000, 5000	100 µg, 500 µg, 1 mg, 5 mg	E. coli
Growth Hormone, murine recombinant	4770-50, 1000	50 µg, 1 mg	E. coli
GSK-3α-GST Fusion Protein	7003-100	100 µg	E. coli
GSK-3β, human recombinant	7004-10, 100, 1000	10 µg, 100 µg, 1 mg	E. coli
Active GST Protein	1243-1	1 mg	Purified from equine liver
HAT (P/CAF), human recombinant	1137-100	100 µg	E. coli
HCC-1, human recombinant	4110-10, 1000	10 µg, 1 mg	E. coli
HCK, Active	7720-5	5 µg	Baculovirus (Sf9 insect cells)
HDAC-3, human recombinant	7613-250, 1000	250 units, 1000 units	Sf9 insect cells
HDAC-8, human recombinant	7618-20, 100, 1000	20 µg, 100 µg, 1 mg	Sf9 insect cells
HDJ1, human recombinant	4899-25	25 µg	E. coli
Heat Shock Protein 20, human recombinant	4847-10	10 µg	E. coli
Heat Shock Protein 22, human recombinant	4850-10	10 µg	E. coli
Heat Shock Protein 27, human recombinant	4853-10	10 µg	E. coli
Heat Shock Protein 65, mycobacterium recombinant	4856-10	10 µg	E. coli
Heat Shock Protein 70, human recombinant	4859-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
Heat Shock Protein 90, human recombinant	4858-25, 100, 1000	25 µg, 100 µg, 1 mg	Sf9 cells
Heat Shock Protein 90 (Hsp90 beta) (N-term His-tag), human recombinant	4858H-25, 100, 1000	25 µg, 100 µg, 1 mg	Sf9 cells
Hemagglutinin (HA), human recombinant	4844-10	10 µg	Baculovirus (Sf9 insect cells)
HER2, Active	7762-5, 100	5 µg, 100 µg	Baculovirus (Sf9 insect cells)
Heregulin beta-1, human recombinant	4711-50, 1000	50 µg, 1 mg	E. coli
HGF, human recombinant	4509-10, 1000	10 µg, 1 mg	Baculovirus infected High-5 cells
HGF, human recombinant	4510-10, 50, 1000	10 µg, 50 µg, 1 mg	CHO cells
HIP, human recombinant	4904-25	25 µg	E. coli
Histone Protein	1136-10	10 mg	Calf thymus
Hop, human recombinant	4905-25	25 µg	E. coli
HSBP1, human recombinant	4906-25	25 µg	E. coli
I-309, human recombinant	4113-10, 1000	10 µg, 1 mg	E. coli
IFN-alpha 1, human recombinant	4596-10, 100, 1000	10 µg, 100 µg, 1 mg	E. coli
IFN-alpha 2a, human recombinant	4594-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
IFN-alpha 2b, human recombinant	4595-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
IFN-beta, human recombinant	4860-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
IFN-gamma, human recombinant	4116-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
IFN-gamma, murine recombinant	4117-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
IFN-gamma, rat recombinant	4118-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli

Protein Name	Cat. No.	Size	Source
IGF-BP1, human recombinant	4717-10, 25, 100, 1000	10 µg, 25 µg, 100 µg, 1 mg	Nso cells
IGF-BP3, human recombinant	4720-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
IGF-BP5, human recombinant	4723-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
IGF-I, human recombinant	4119-100, 1000, 5000, 10MG, 20MG, 50MG, 1G	100 µg, 1 mg, 5 mg, 10 mg, 20 mg, 50 mg, 1 g	E. coli
IGF-I, Long R3, human recombinant	4216-100, 1MG, 50MG, 1G	100 µg, 1 mg, 50 mg, 1 g	E. coli
IGF-I, murine recombinant	4120-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
IGF-I, rat recombinant	4121-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
IGF-II, human recombinant	4122-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
IL-1 alpha, human recombinant	4125-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
IL-1 alpha, murine recombinant	4126-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
IL-1 alpha, rat recombinant	4127-10, 1000	10 µg, 1 mg	E. coli
IL-1 beta, human recombinant	4128-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
IL-1 beta, murine recombinant	4129-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
IL-1 beta, rat recombinant	4130-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
IL-1 RA, human recombinant	4263-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
IL-1 RA, murine recombinant	4264-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
IL-2, human recombinant	4131-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
IL-2, murine recombinant	4132-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
IL-2, rat recombinant	4133-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
IL-3, human recombinant	4134-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
IL-3, murine recombinant	4135-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli

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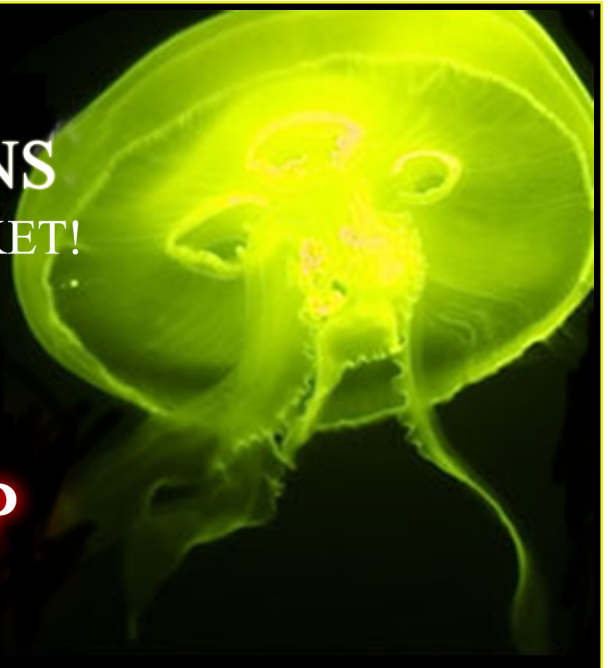
BFP

YFP

EGFP

CFP

RFP



Protein Name	Cat. No.	Size	Source
IL-3, rat recombinant	4136-10, 1000	10 µg, 1 mg	E. coli
IL-4, human recombinant	4137-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
IL-4, murine recombinant	4138-10, 1000	10 µg, 1 mg	E. coli
IL-4, rat recombinant	4139-10, 1000	10 µg, 1 mg	E. coli
IL-5, human recombinant	4140-10, 1000	10 µg, 1 mg	E. coli
IL-5, murine recombinant	4141-10, 1000	10 µg, 1 mg	E. coli
IL-5, rat recombinant	4142-10, 1000	10 µg, 1 mg	E. coli
IL-6, human recombinant	4143-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
IL-6, murine recombinant	4144-10, 1000	10 µg, 1 mg	E. coli
IL-6, rat recombinant	4145-10, 1000	10 µg, 1 mg	E. coli
IL-7, human recombinant	4146-10, 1000	10 µg, 1 mg	E. coli
IL-7, murine recombinant	4147-10, 1000	10 µg, 1 mg	E. coli
IL-7, rat recombinant	4148-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
IL-8 (72 a.a.), human recombinant	4149M-25, 1000	25 µg, 1 mg	E. coli
IL-8 (77 a.a.), human recombinant	4149-25, 1000	25 µg, 1 mg	E. coli
IL-9, human recombinant	4152-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
IL-9, murine recombinant	4153-10, 1000	10 µg, 1 mg	E. coli
IL-10, human recombinant	4155-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
IL-10, murine recombinant	4156-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
IL-10, rat recombinant	4157-10, 1000	10 µg, 1 mg	E. coli
IL-11, human recombinant	4158-10, 1000	10 µg, 1 mg	E. coli
IL-11, murine recombinant	4159-10, 1000	10 µg, 1 mg	E. coli
IL-12, human recombinant	4161-10, 1000	10 µg, 1 mg	CHO cells
IL-12, rat recombinant	4163-10, 100	10 µg, 100 µg	Baculovirus (Sf9 insect cells)
IL-12p40, human recombinant	4732-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
IL-13, human recombinant	4164-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
IL-13, murine recombinant	4165-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
IL-13, rat recombinant	4166-10, 1000	10 µg, 1 mg	E. coli
IL-15, human recombinant	4170-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
IL-15, murine recombinant	4171-10, 1000	10 µg, 1 mg	E. coli
IL-15, rat recombinant	4172-10, 1000	10 µg, 1 mg	E. coli
IL-16, human recombinant	4173-10, 1000	10 µg, 1 mg	E. coli
IL-16, murine recombinant	4174-10, 1000	10 µg, 1 mg	E. coli
IL-17A, human recombinant	4176-25, 1000	25 µg, 1 mg	E. coli
IL-17A, murine recombinant	4177-10, 1000	10 µg, 1 mg	E. coli
IL-17A, rat recombinant	4178-10, 1000	10 µg, 1 mg	E. coli
IL-17A/F, human recombinant	4176AF-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
IL-17E, human recombinant	4176E-25, 1000	25 µg, 1 mg	E. coli
IL-17E, murine recombinant	4177E-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
IL-17E, rat recombinant	4178E-10, 100, 1000	10 µg, 100 µg, 1 mg	E. coli
IL-17F, human recombinant	4176F-25, 1000	25 µg, 1 mg	E. coli
IL-17F, murine recombinant	4177F-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
IL-17F, rat recombinant	4178F-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
IL-18, human recombinant	4179-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
IL-18, rat recombinant	4181-25	25 µg	E. coli
IL-19, human recombinant	4545-10, 1000	10 µg, 1 mg	E. coli
IL-19, murine recombinant	4546-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
IL-20, human recombinant	4548-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
IL-20, mouse recombinant	4549-10, 1000	10 µg, 1 mg	E. coli
IL-21, human recombinant	4182-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
IL-21, murine recombinant	4183-10, 1000	10 µg, 1 mg	E. coli

Protein Name	Cat. No.	Size	Source
IL-22, human recombinant	4601-10, 1000	10 µg, 1 mg	E. coli
IL-22, murine recombinant	4602-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
IL-24, human recombinant	4975-10, 1000	10 µg, 1 mg	Sacharomyces cerevisiae
IL-27, murine recombinant	4187-10, 1000	10 µg, 1 mg	E. coli
IL-27/EBI3, human recombinant	4376-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
IL-27/EBI3, mouse recombinant	4551-10, 100, 1000	10 µg, 100 µg, 1 mg	E. coli
IL-28, human recombinant	4978-20, 1000	20 µg, 1 mg	E. coli
IL-29, human recombinant	4981-20, 1000	20 µg, 1 mg	E. coli
IL-31, human recombinant	4983-10, 1000	10 µg, 1 mg	E. coli
IL-31, mouse recombinant	4985-10, 100, 1000	10 µg, 100 µg, 1 mg	E. coli
IL-32 alpha, human recombinant	4189-10, 100, 1000	10 µg, 100 µg, 1 mg	E. coli
IL-33, human recombinant	4193-10, 1000	10 µg, 1 mg	E. coli
IL-33, murine recombinant	4194-10, 1000	10 µg, 1 mg	E. coli
Insulin, human recombinant	4772-5, 25	5 mg, 25 mg	E. coli
Insulin, human recombinant	4773-5, 25	5 mg, 25 mg	Yeast
IP-10, human recombinant	4200-25, 1000	25 µg, 1 mg	E. coli
IP-10, murine recombinant	4201-25, 1000	25 µg, 1 mg	E. coli
Isopeptidase T (long form), human recombinant	4862-25	25 µg	E. coli
Isopeptidase T (short form), human recombinant	4861-25	25 µg	E. coli
Isorbin™ (Fixed and killed S. aureus Protein A positive strain)	6505-20, 100, 1L, 10L	20 ml, 100 ml, 1 L, 10 L	N/A
I-TAC, human recombinant	4203-20, 1000	20 µg, 1 mg	E. coli
JE (MCP-1), murine recombinant	4207-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
JNK1, Active	7757-5, 100	5 µg, 100 µg	Baculovirus (Sf9 insect cells)
c-Jun (1-79)-GST Fusion Protein	7001-100	100 µg	E. coli
Kallikrein, Human Plasma	4093-50	50 µg	Human plasma
Keratin-8, human recombinant	4817-5	5 µg	E. coli
Lactoferrin, Human Neutrophil	4092-100	100 µg	Human neutrophil
LBP, human recombinant	4935-10	10 µg	CHO cells
LBP, mouse recombinant	4936-10	10 µg	CHO cells
Lck, Active	7733-5	5 µg	Baculovirus (Sf9 insect cells)
Leptin Receptor, human recombinant	4582-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
Leptin, human recombinant	4366-02, 1, 5, 10	200 µg, 1 mg, 5 mg, 10 mg	E. coli
Leptin, murine recombinant	4367-02, 1, 5	200 µg, 1 mg, 5 mg	E. coli
Leptin, rat recombinant	4368-02, 1, 5	200 µg, 1 mg, 5 mg	E. coli
LeukinFeron, human recombinant	4775-10000	10000 IU	E. coli
Leuprolide	4787-5000	5 mg	N/A
LIF, human recombinant	4923-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
LIF, murine recombinant	4924-10, 1000	10 µg, 1 mg	E. coli
Lipocalin-2, human recombinant	4928-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
Lipoprotein a [Lp(a)], Human Plasma	4930-50	50 µg	Human plasma
Lipoproteins, Human Plasma, High Density	4934-1000	1 mg	Human plasma
Lipoproteins, Human Plasma, Intermediate Density	4932-1000	1 mg	Human plasma
Lipoprotein, Human Plasma, Low Density	4931-1000	1 mg	Human plasma
Lipoproteins, Human Plasma, Very Low Density	4933-1000	1 mg	Human plasma
StayBrite™ Highly Stable Luciferase	7901-150	150 µg	
Lymphotactin, human recombinant	4375-10, 1000	10 µg, 1 mg	E. coli
Lyn B, Active	7715-5	5 µg	Baculovirus (Sf9 insect cells)
EZLys™ Lysozyme, Human	8005-1G, 5G	1 g, 5 g	E. coli

Protein Name	Cat. No.	Size	Source
MAGE-1, human recombinant	4820-5	5 µg	E. coli
MAPKAPK2, Active	7737-5	5 µg	Baculovirus (Sf9 insect cells)
MAPKAPK3, Active	7755-5	5 µg	Baculovirus (Sf9 insect cells)
MART-1, human recombinant	4823-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
mCherry Fluorescent Protein	4993-100, 1000, 5000	100 µg, 1 mg, 5 mg	E. coli
MCP-1 (MCAF), human recombinant	4222-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
MCP-1 (MCAF), rat recombinant	4224-10, 1000	10 µg, 1 mg	E. coli
MCP-2, human recombinant	4225-10, 1000	10 µg, 1 mg	E. coli
MCP-2, murine recombinant	4226-10, 1000	10 µg, 1 mg	E. coli
MCP-3, human recombinant	4228-10, 1000	10 µg, 1 mg	E. coli
MCP-3, murine recombinant	4229-10, 1000	10 µg, 1 mg	E. coli
MCP-4, human recombinant	4231-10, 1000	10 µg, 1 mg	E. coli
M-CSF, human recombinant	4237-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
M-CSF, murine recombinant	4238-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
MET, Active	7771-5	5 µg	Baculovirus (Sf9 insect cells)
MIA, human recombinant	4887-20, 1000	20 µg, 1 mg	E. coli
MIA-2, human recombinant	4888-20, 1000	20 µg, 1 mg	E. coli
Midkine, human recombinant	4479-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
MIF, human recombinant	4984-10, 100, 1000	10 µg, 100 µg, 1 mg	E. coli
MIG, human recombinant	4240-20, 1000	20 µg, 1 mg	E. coli
MIG, murine recombinant	4241-20, 1000	20 µg, 1 mg	E. coli
MIP-1alpha, human recombinant	4244-20, 1000	20 µg, 1 mg	E. coli
MIP-1alpha, murine recombinant	4245-10, 1000	10 µg, 1 mg	E. coli
MIP-1alpha, rat recombinant	4246-20, 1000	20 µg, 1 mg	E. coli
MIP-1beta, human recombinant	4247-10, 1000	10 µg, 1 mg	E. coli
MIP-1beta, murine recombinant	4248-10, 1000	10 µg, 1 mg	E. coli
MIP-2/Gro-beta, murine recombinant	4251-20, 1000	20 µg, 1 mg	E. coli
MIP-3alpha, human recombinant	4491-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
MIP-3alpha, murine recombinant	4492-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
MIP-3beta, human recombinant	4494-20, 1000	20 µg, 1 mg	E. coli
MIP-3beta, murine recombinant	4495-20, 1000	20 µg, 1 mg	E. coli
MIP-4 (PARC), human recombinant	4257-10, 1000	10 µg, 1 mg	E. coli
MIP-5/CCL15, human recombinant	4260-25, 1000	25 µg, 1 mg	E. coli
MMP-1, human recombinant	7781-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
MMP-2, human recombinant	7782-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
Pro-MMP-2, mouse	7780-5	5 µg	Mouse fibroblasts
MMP-3, human recombinant	7783-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
Pro-MMP-8, human	7784-5	5 µg	Human neutrophil granulocytes (Buffy Coat)
MMP-9, human recombinant	7789-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
Pro-MMP-13, human recombinant	7785-10	10 µg	Sf9 cells
MRCK beta, Active	7772-5	5 µg	Baculovirus (Sf9 insect cells)
Myeloperoxidase, Human Neutrophil	4744-100	100 µg	Human neutrophil
Myostatin Proform, human recombinant	4623P-10, 1000	10 µg, 1 mg	E. coli
Myostatin, human recombinant	4623-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
NAP-2, human recombinant	4381-10, 1000	10 µg, 1 mg	E. coli
NEDD8-AMC	4843-25	25 µg	
NEK2, Active	7719-5	5 µg	Baculovirus (Sf9 insect cells)
NEK6, Active	7716-5	5 µg	Baculovirus (Sf9 insect cells)
NEK7, Active	7717-5	5 µg	Baculovirus (Sf9 insect cells)
Nesfatin-1, mouse recombinant	4913-10	10 µg	E. coli

Protein Name	Cat. No.	Size	Source
Nesfatin-1, rat recombinant	4914-10	10 µg	E. coli
NGF-beta, human recombinant	4303-20, 1000	20 µg, 1 mg	CHO cells
NGF-beta, human recombinant	4303R-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
NGF-beta, murine recombinant	4304-5, 20, 100, 1000	5 µg, 20 µg, 100 µg, 1 mg	E. coli
ProNGF, human recombinant	4274-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
Noggin, human recombinant	4675-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
NT-3, human recombinant	4306-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
ProNT-3, human recombinant	4272-10, 50, 1000	10 µg, 50 µg, 1 mg	Mammalian cell expression system
NT-3, murine recombinant	4307-10, 1000	10 µg, 1 mg	E. coli
NT-4, human recombinant	4309-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
Omentin, human recombinant	4925-10, 1000	10 µg, 1 mg	E. coli
Oncostatin M, human recombinant	4466-10, 1000	10 µg, 1 mg	E. coli
Osteoprotegerin (OPG), human recombinant	4312-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
Otoraplin (OTOR), human recombinant	4987-20, 1000	20 µg, 1 mg	E. coli
p38 alpha, Active	7756-5	5 µg	Baculovirus (Sf9 insect cells)
p38 beta, Active	7763-5, 100	5 µg, 100 µg	Baculovirus (Sf9 insect cells)
p38 delta, Active	7754-5	5 µg	Baculovirus (Sf9 insect cells)
p53 Mutant, human recombinant	4832-5	5 µg	E. coli
p53, human recombinant	4829-5	5 µg	E. coli
p70 S6K, Active	7725-5, 100	5 µg, 100 µg	Baculovirus (Sf9 insect cells)
PAK4, Active	7707-5	5 µg	Baculovirus (Sf9 insect cells)
PAK7, Active	7727-5	5 µg	Baculovirus (Sf9 insect cells)
PARP-1, human recombinant	4992-50	50 µg	Baculovirus
PCNA, human recombinant	4835-5	5 µg	Baculovirus (Sf9 insect cells)
PDGF-AA, human recombinant	4482-10, 1000	10 µg, 1 mg	E. coli
PDGF-AA, murine recombinant	4483-10, 1000	10 µg, 1 mg	E. coli
PDGF-AB, human recombinant	4485-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
PDGF-BB, human recombinant	4488-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
PDGF-BB, murine recombinant	4489-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
PDGFR beta, Active	7770-5	5 µg	Baculovirus (Sf9 insect cells)
PDK1, Active	7706-5	5 µg	Baculovirus (Sf9 insect cells)
PEDF, human recombinant	4988-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
PF 4, human platelets	4356-20, 1000	20 µg, 1 mg	Human platelets
PFU DNA Polymerase	9003-500, 2500	500 U, 2500 U	E. coli
PI3K (p85alpha) Protein	7766-5, 100	5 µg, 100 µg	Baculovirus (Sf9 insect cells)
Pim1, Active	7742-5	5 µg	Baculovirus (Sf9 insect cells)
Pim2, Active	7730-5	5 µg	Baculovirus (Sf9 insect cells)
PKAca, Active	7743-5	5 µg	Baculovirus (Sf9 insect cells)
PKAcb, Active	7744-5	5 µg	Baculovirus (Sf9 insect cells)
PKAcb, Active	7728-5	5 µg	Baculovirus (Sf9 insect cells)
PKCalpha, Active	7714-5	5 µg	Baculovirus (Sf9 insect cells)
PKCbeta II, Active	7704-5	5 µg	Baculovirus (Sf9 insect cells)
PKCdelta, Active	7739-5	5 µg	Baculovirus (Sf9 insect cells)
PKCepsilon, Active	7753-5	5 µg	Baculovirus (Sf9 insect cells)
PKCeta, Active	7731-5	5 µg	Baculovirus (Sf9 insect cells)
PKCgamma, Active	7764-5	5 µg	Baculovirus (Sf9 insect cells)
PKCiota, Active	7705-5	5 µg	Baculovirus (Sf9 insect cells)
PKCmu, Active	7745-5	5 µg	Baculovirus (Sf9 insect cells)
PKCnu, Active	7746-5	5 µg	Baculovirus (Sf9 insect cells)

Protein Name	Cat. No.	Size	Source
PKCzeta, Active	7718-5	5 µg	Baculovirus (Sf9 insect cells)
PKD2, Active	7711-5	5 µg	Baculovirus (Sf9 insect cells)
Placental Lactogen, human recombinant	4869-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
Plasmin, Human Plasma	4089-1000	1 mg	Human plasma
Pleiotrophin (PTN), human recombinant	4469-20, 1000	20 µg, 1 mg	E. coli
PLGF, murine recombinant	4743-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
PLGF-1, human recombinant	4739-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
PLGF-2, human recombinant	4741-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
PPARgamma, Human, Recombinant	4371-10	10 µg	E. coli
PRMT1, human recombinant (Active)	4865-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
PRMT1, mouse recombinant (Active)	4868-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
Procalcitonin, human recombinant	4009-10, 1000	10 µg, 1 mg	E. coli
Procathepsin K, human recombinant	1026-10	10 µg	E. coli
Progranulin, human recombinant	4738-10, 100	10 µg, 100 µg	HEK 293 cells
Progranulin, mouse recombinant	4734-10, 50	10 µg, 50 µg	HEK 293 cells
Progranulin, rat recombinant	4735-10, 50	10 µg, 50 µg	HEK 293 cells
Prolactin Receptor, human recombinant	4989-20, 1000	20 µg, 1 mg	E. coli
Prolactin Receptor, rat recombinant	4991-50, 1000	50 µg, 1 mg	E. coli
Prolactin, human recombinant	4687-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
Prolactin, murine recombinant	4688-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
Prolactin, rat recombinant	4689-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
Protein A (Lyophilized)	6500B-10, 25, 100, 1000	10 mg, 25 mg, 100 mg, 1 g	E. coli
Protein A (Liquid form)	6500-10, 25, 100, 1000	10 mg, 25 mg, 100 mg, 1 g	E. coli
Protein A-Agarose	6526-1, 5, 25, 100	1 ml, 5 ml, 25 ml, 100 ml	
Hi-Bind™ Protein A-Agarose	6520-1, 5, 25, 100	1 ml, 5 ml, 25 ml, 100 ml	
Protein A Magnetic Beads	6507-1	1 ml	
Protein A Sepharose	6501-1, 5, 25, 100	1 ml, 5 ml, 25 ml, 100 ml	
Protein A Sepharose Column	6508-1, 5	1 ml, 5 ml	
Protein A/G	6502-1, 5, 25, 100, 1000	1 mg, 5 mg, 25 mg, 100 mg, 1 g	E. coli
Protein A/G-Biotin	6506-01, 1	100 µg, 1 mg	E. coli
Protein A/G-FITC	6504-01, 1	100 µg, 1 mg	E. coli
Protein A/G Magnetic Beads	6527-1	1 ml	
Protein A/G Sepharose	6503-1, 5, 25, 100	1 ml, 5 ml, 25 ml, 100 ml	
Protein A/G Sepharose Column	6528-1, 5	1 ml, 5 ml	
Protein A/G/L	6540-1, 5, 25, 100, 1000	1 mg, 5 mg, 25 mg, 100 mg, 1 g	E. coli
Protein A/G/L Magnetic Beads	6547-1	1 ml	
Protein A/G/L Sepharose	6541-1, 5, 25, 100	1 ml, 5 ml, 25 ml, 100 ml	
Protein A/G/L Sepharose Column	6548-1, 5	1 ml, 5 ml	
Protein Disulfide Isomerase (PDI), human recombinant	7601-100, 1000, 5000	100 µg, 1 mg, 5 mg	E. coli
Protein G	6510-1, 10, 100, 1000	1 mg, 10 mg, 100 mg, 1 g	E. coli

Protein Name	Cat. No.	Size	Source
Hi-Bind™ Protein G-Agarose	6513-1, 5, 25, 100	1 ml, 5 ml, 25 ml, 100 ml	
Protein G-Biotin	6512-100, 1000	100 µg, 1 mg	E. coli
Protein G Magnetic Beads	6517-1	1 ml	
Protein G Sepharose	6511-1, 5, 25, 100	1 ml, 5 ml, 25 ml, 100 ml	
Protein G Sepharose Column	6518-1, 5	1 ml, 5 ml	
Protein L	6530-1, 10, 100, 1000	1 mg, 10 mg, 100 mg, 1 g	E. coli
Protein L Magnetic Beads	6537-1	1 ml	
Protein L Sepharose	6531-1, 5, 25, 100	1 ml, 5 ml, 25 ml, 100 ml	
Protein L Sepharose Column	6538-1, 5	1 ml, 5 ml	
Proteinase K, Recombinant	9210-100, 500, 1G, 10G	100 mg, 500 mg, 1 g, 10 g	Tritirachium album
Proteinase K 20 mg/ml Solution	9211-5, 25	5 ml, 25 ml	Tritirachium album
PTEN, human recombinant	4838-5	5 µg	E. coli
PTH, human recombinant	4650-50, 1000	50 µg, 1 mg	E. coli
PTHrP, human recombinant	4651-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
RAF1, Active	7726-5, 100	5 µg, 100 µg	Baculovirus (Sf9 insect cells)
RAGE, human recombinant	4271-10, 50, 1000	10 µg, 50 µg, 1 mg	Human cells
RANK (sRANKL), human recombinant	4318-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
RANK (sRANKL), murine recombinant	4557-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
RANTES, human recombinant	4321-20, 1000	20 µg, 1 mg	E. coli
RANTES, murine recombinant	4322-20, 1000	20 µg, 1 mg	E. coli
RANTES, rat recombinant	4323-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
RBP4, human recombinant	4940-20, 1000	20 µg, 1 mg	E. coli
RELM-alpha, murine recombinant	4631-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
RELM-beta, human recombinant	4654-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
RELM-beta, murine recombinant	4655-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
Resistin, human recombinant	4559-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
Resistin, murine recombinant	4560-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
Resistin, rat recombinant	4561-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
RIPK2, Active	7747-5	5 µg	Baculovirus (Sf9 insect cells)
RSK1, Active	7721-5	5 µg	Baculovirus (Sf9 insect cells)
RSK2, Active	7768-5	5 µg	Baculovirus (Sf9 insect cells)
RSK3, Active	7774-5	5 µg	Baculovirus (Sf9 insect cells)
SAA1 monkey, recombinant	4332-10, 1000	10 µg, 1 mg	E. coli
SCF, human recombinant	4327-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
SCF, murine recombinant	4328-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
SCF, rat recombinant	4329-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
SDF-1alpha (CXCL12), human recombinant	4387-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
SDF-1alpha (CXCL12), murine recombinant	4388-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
SDF-1beta (CXCL12), feline recombinant	4389-10, 100, 1000	10 µg, 100 µg, 1 mg	E. coli
SDF-1beta (CXCL12), human recombinant	4390-10, 100, 1000	10 µg, 100 µg, 1 mg	E. coli
SDF-1beta (CXCL12), murine recombinant	4391-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
Secretase-beta, human recombinant	7604-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
Secretin	4007-1000	1 mg	Synthetic
SF20, mouse recombinant	4334-10, 1000	10 µg, 1 mg	E. coli
SGK1, Active	7748-5	5 µg	Baculovirus (Sf9 insect cells)

Protein Name	Cat. No.	Size	Source
SGK2, Active	7749-5	5 µg	Baculovirus (Sf9 insect cells)
Sirtuin 2, human recombinant	7632-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
Sonic Hedgehog (SHH), human recombinant	4010-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
Sonic Hedgehog (SHH), murine recombinant	4020-25, 100, 1000	25 µg, 100 µg, 1 mg	E. coli
Src1, Active	7750-5	5 µg	Baculovirus (Sf9 insect cells)
STK3, Active	7751-5	5 µg	Baculovirus (Sf9 insect cells)
sTNF-RI, human recombinant	4348-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
sTRAIL Receptor-2, human recombinant	4568-50	50 µg	E. coli
SUMO1, human recombinant	4941-100, 1000	100 µg, 1 mg	E. coli
SUMO2, human recombinant	4942-100, 1000	100 µg, 1 mg	E. coli
SUMO3, human recombinant	4943-100, 1000	100 µg, 1 mg	E. coli
Superoxide Dismutase, human recombinant	4802-100	100 µg	E. coli
Survivin, human recombinant	4160-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
T4 DNA Ligase (5 u/ µl)	9101-250	250 U	E. coli
TACE (TNF-alpha converting enzyme), human recombinant	7607-20, 100, 1000	20 µg, 100 µg, 1 mg	Insect cell
Taq DNA Polymerase	9001-500, 2500	500 U, 2500 U	E. coli
TARC, human recombinant	4333-20, 1000	20 µg, 1 mg	E. coli
TDGF1, human recombinant	4335-10, 1000	10 µg, 1 mg	HEK293-F cells
TFF1, human recombinant	4893-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
TFF-2, human recombinant	4745-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
TFF-3, human recombinant	4746-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
TGF-alpha, human recombinant	4339-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
TGF-beta1, human recombinant	4342-5, 50, 500	5 µg, 50 µg, 500 µg	CHO cells
TGF-beta2, human recombinant	4340-5, 50, 1000	5 µg, 50 µg, 1 mg	E. coli
TGF-beta2, human recombinant	4343-5	5 µg	Baculovirus infected High-5 cells
TGF-beta3, human recombinant	4344-5	5 µg	E. coli
Thrombospondin	4806-25	25 µg	Human platelets
Thrombospondin, human recombinant	4805-10, 50, 1000	10 µg, 50 µg, 1 mg	Baculovirus (Sf9 insect cells)
TIMP-1, human	7787-5	5 µg	Human neutrophil granulocytes (Buffy Coat)
TIMP-1, human recombinant	7786-5	5 µg	Sf9 cells
TIMP-2, human	7788-5	5 µg	Isolated from human fibroblasts
TNF Receptor-Associated Protein 1 (TRAP1), human recombinant	7778-10	10 µg	E. coli
TNF-alpha, human recombinant	1050-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
TNF-alpha, murine recombinant	1051-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
TNF-alpha, rat recombinant	1052-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
TNF-beta, human recombinant	4345-20, 1000	20 µg, 1 mg	E. coli
TNF-RII, human recombinant	4448-20, 1000	20 µg, 1 mg	CHO cells
TPO, human recombinant	4351-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
TPO, murine recombinant	4352-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
TRAIL/Apo2L, human recombinant	4354-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
TrkB, Active	7758-5	5 µg	Baculovirus (Sf9 insect cells)
TSLP, human recombinant	4896-20, 1000	20 µg, 1 mg	E. coli
Turbo3C (HRV3C) Protease, Recombinant	9206-1	1 mg	E. coli
TurboNuclease, Recombinant	9207-50KU	50000 U	E. coli
TurboTEV Protease, Recombinant	9205-1	1 mg	E. coli
TWEAK, human recombinant	4360-10, 1000	10 µg, 1 mg	E. coli
UbchH1, human recombinant (GST-tag)	4846-10, 100	10 µg, 100 µg	E. coli

Protein Name	Cat. No.	Size	Source
UbcH2, human recombinant (His-tag)	4848-100	100 µg	E. coli
UbcH3, human recombinant (His-tag)	4849-100	100 µg	E. coli
UbcH5a, human recombinant (His-tag)	4851-10, 100	10 µg, 100 µg	E. coli
UbcH5b, human recombinant (His-tag)	4852-10, 100	10 µg, 100 µg	E. coli
UbcH5c, human recombinant (His-tag)	4854-100	100 µg	E. coli
Ubiquitin Aldehyde, human recombinant	4845-50	50 µg	E. coli
Ubiquitin, human recombinant	4841-100, 1000	100 µg, 1 mg	E. coli
Ubiquitin-AMC	4842-25	25 µg	
UCHL1, human recombinant (GST-tag)	4855-50	50 µg	E. coli
Urokinase	4793-100, 1000	100 µg, 1 mg	Human urine
Vaspin, human recombinant	4915-25, 1000	25 µg, 1 mg	E. coli
VEGF121, human recombinant	4963-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
VEGF121, murine recombinant	4964-10, 100, 1000	10 µg, 100 µg, 1 mg	E. coli
VEGF165, human recombinant	4363-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
VEGF165, murine recombinant	4364-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
VEGF165, rat recombinant	4365-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
VEGF-B, human recombinant	4642-20, 100, 1000	20 µg, 100 µg, 1 mg	E. coli
VEGF-C, human recombinant	4633-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
VEGF-C, murine recombinant	4634-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
VEGF-C, rat recombinant	4635-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
VEGF-D, human recombinant	4643-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
VEGFR2, human recombinant	4952-10, 100	10 µg, 100 µg	Insect cells
VEGI/TL1 human recombinant	4966-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
Visfatin, human recombinant	4907-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
Visfatin, mouse recombinant	4908-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
Visfatin, rat recombinant	4909-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
Vitronectin, Human Plasma	4087-100	100 µg	Human plasma
WNT-1, human recombinant	4754-10, 50, 1000	10 µg, 50 µg, 1 mg	E. coli
Yellow Fluorescent Protein	4998-100, 1000, 5000	100 µg, 1 mg, 5 mg	E. coli
ZAP70, Active	7752-5	5 µg	Baculovirus (Sf9 insect cells)

Biochemicals



Enzyme Inhibitors
Activators/Inducers, Agonists, etc.
Apoptosis Inducers/Inhibitors
Stem Cell Fate Regulators
Anticancer Agents
Antibiotics
Dyes/Stains, Probes, Substrates, etc.
Protein Purification Reagents
Molecular Biology Tools
Detergents
Immunosuppressants
Antioxidants
Calcium Modulators
Ionophores
And More.....

Biochemical Name	Cat. No.	Size
1400W dihydrochloride	2055-5, 25	5 mg, 25 mg
A 83-01	1725-1	1 mg
EZSolution™ A 83-01, Sterile-Filtered	1989-1	1 ml
A23187	1501-10	10 mg
A-769662	1719-5	5 mg
A77 1726	1973-5, 25	5 mg, 25 mg
17-AAG	1774-1, 5	1 mg, 5 mg
ABT-869	1615-1, 5	1 mg, 5 mg
ABT-888	1620-1, 5	1 mg, 5 mg
ABTS™	1212-100	100 ml
ACC2 Inhibitor	1717-1	1 mg
Acetic Acid (50 mM)	2112-2, 20	2 ml, 20 ml
Aclacinomycin A	2032-5, 25	5 mg, 25 mg
Actinomycin D	1036-5MG, 50MG	5 mg, 50 mg
Actinomycin D (10 mM)	1036-50	50 µl
S-Adenosyl-L-methionine disulfate tosylate	2077-50, 100, 500	50 mg, 100 mg, 500 mg
AEBSF.HCl	1644-200, 1000	200 mg, 1 g
AEC	2122-10	10 ml
AFC (7-amino-4-trifluoromethyl-coumarin)	1077-100	100 mg
AG 1478	1800-5, 25	5 mg, 25 mg
AICAR	1687-50, 250	50 mg, 250 mg
Akt Inhibitor	1701-1	1 mg
Akt Inhibitor, Isozyme-Selective	1708-1	1 mg
Alsterpaullone	1897-1, 5	1 mg, 5 mg
AMI-1	1943-5, 25	5 mg, 25 mg
7-Amino-4-methylcoumarin	1844-25, 100	25 mg, 100 mg
Amiodarone Hydrochloride	1828-100, 500	100 mg, 500 mg
Anacardic Acid	1849-5, 25	5 mg, 25 mg
Anisomycin	1549-10	10 mg
2-APB	1798-100	100 mg
Apicidin	1601-1	1 mg
Arachidonic Acid	1505-100	100 mg
ASB-14	1738-5G, 25G	5 g, 25 g
Ascomycin	1573-2	2 mg
Z-ATAD-FMK	1152-1, 5	1 mg, 5 mg
ATM Kinase Inhibitor, KU-55933	1685-5	5 mg
ATP Solution (100 mM)	2121-100	100 µl
Aurintricarboxylic acid	1506-1000	1 g
Aurora Kinase B Inhibitor (AZD1152-HQPA)	1583-5, 25	5 mg, 25 mg
Axitinib (AG-013736)	1581-5, 25	5 mg, 25 mg
5-Aza-2'-deoxycytidine	1754-10, 50	10 mg, 50 mg
5-Azacytidine	1854-50, 250	50 mg, 250 mg
1-Azakenpaullone	1944-1, 5	1 mg, 5 mg
Bafilomycin A1	1829-50, 250	50 µg, 250 µg
Batimastat (MMP Inhibitor)	1704-1, 5	1 mg, 5 mg
BAY 11-7082	1867-10, 50	10 mg, 50 mg

Biochemical Name	Cat. No.	Size
BAY 43-9006	1594-25, 100	25 mg, 100 mg
EZSolution™ BAY 43-9006	2031-25	25 mg
BAY 58-2667 Hydrochloride	2027-1	1 mg
Bay 61-3606 Hydrochloride	1796-1, 5	1 mg, 5 mg
(±) Bay K 8644	1682-5	5 mg
BCI-2 Inhibitor GX15-070	2040-5	5 mg
Berberine Chloride	1830-100, 500	100 mg, 500 mg
Bestatin	1733-25, 100	25 mg, 100 mg
Betulin	1942-5, 25	5 mg, 25 mg
Betulinic acid	1552-25, 100	25 mg, 100 mg
Bexarotene	1575-5, 50	5 mg, 50 mg
BEZ235 (NVP-BEZ235)	1626-5, 25	5 mg, 25 mg
BIBW2992 (Tovok)	1616-1, 5	1 mg, 5 mg
BI-D1870	1924-1, 5	1 mg, 5 mg
Bikinin	2034-10, 50	10 mg, 50 mg
Bilobalide	2028-10, 50	10 mg, 50 mg
BIO	1673-1	1 mg
Biotin-DEVD-FMK	1124-20C	20 µl (10 mM)
Biotin-IETD-FMK	1121-20C	20 µl (10 mM)
Biotin-VAD-FMK	1123-20C	20 µl (10 mM)
Biotinyl-ASTD-FMK	1985-500, 1000	500 µg, 1 mg
Bisindolylmaleimide I	1945-1, 5	1 mg, 5 mg
Bisindolylmaleimide I hydrochloride	1947-1, 5	1 mg, 5 mg
BIX 01294	1678-5, 25	5 mg, 25 mg
Blasticidin S Hydrochloride	1859-25, 100	25 mg, 100 mg
BMS-599626	1614-1, 5	1 mg, 5 mg
Bongkreic Acid, Triammonium Salt	1820-100	100 µg
Bosutinib (SKI-606)	1584-5, 25	5 mg, 25 mg
bpV(phen)	1793-5	5 mg
bpV(pic)	1794-5	5 mg
8-Br-cAMP	1837-5, 25	5 mg, 25 mg
8-Br-cGMP	1838-5, 25	5 mg, 25 mg
Brefeldin A	1560-5, 50	5 mg, 50 mg
Butyrolactone I	1690-200	200 µg
C646, p300/CBP Inhibitor	1948-1, 5	1 mg, 5 mg
Caffeic Acid	2006-100, 500	100 mg, 500 mg
Calcein AM	1755-50, 250	50 µg, 5 x 50 µg
Calcitriol	1880-50, 250	50 µg, 250 µg
Calpain Inhibitor I, ALLN	1834-5, 25	5 mg, 25 mg
Calpain Inhibitor II, ALLM	1835-5, 25	5 mg, 25 mg
Calpain Inhibitor Z-LLY-FMK	1125-20C	20 µl (10 mM)
Calyculin A	1562-025	25 µg
Cambinol	1653-10	10 mg
Camptothecin	1039-50MG, 500MG	50 mg, 500 mg
Camptothecin (2 mM)	1039-1	1 ml
Canertinib (CI-1033, PD-183805)	1617-5, 50	5 mg, 50 mg

Biochemical Name	Cat. No.	Size
Capecitabine	1741-100, 1000	100 mg, 1 g
Carboplatin	1553-100	100 mg
Carbozantinib	1935-5, 25	5 mg, 25 mg
Cardiogenol C hydrochloride	1926-5, 25	5 mg, 25 mg
Carnosic Acid	2075-5, 25	5 mg, 25 mg
Caspase Family Inhibitor Set	K107-5-25	5x25 µl
Caspase Family Inhibitor Set II	K108-7-25	7x25 µl
Caspase Family Inhibitor Set III	K210-8-25	8x25 µl
Caspase Family Inhibitor Set IV	K220-12-25	12x25 µl
Caspase Inhibitor Boc-D-FMK	1120-20C	20 µl (10 mM)
Caspase-1 Inhibitor Z-YVAD-FMK	1012-100	100 µl
Caspase-1 Inhibitor Z-YVAD-FMK	1012-20C	20 µl
Caspase-1 Substrate YVAD-AFC	1103-200, 1000	200 assays, 1000 assays
Caspase-1 Substrate YVAD-pNA	1104-200, 1000	200 assays, 1000 assays
Caspase-2 Inhibitor Z-VDVAD-FMK	1073-100	100 µl (2 mM)
Caspase-2 Inhibitor Z-VDVAD-FMK	1073-20C	20 µl (10 mM)
Caspase-2 Substrate VDVAD-AFC	1071-200, 1000	200 assays, 1000 assays
Caspase-2 Substrate VDVAD-pNA	1072-200, 1000	200 assays, 1000 assays
Caspase-3 Inhibitor Q-DEVD-OPh	1175-1, 3, 5	1 mg, 3 mg, 5 mg
Caspase-3 Inhibitor Z-DEVD-FMK	1009-100	100 µl (2 mM)
Caspase-3 Inhibitor Z-DEVD-FMK	1009-20C	20 µl (10 mM)
Caspase-3 Substrate DEVD-AFC	1007-200, 1000	200 assays, 1000 assays
Caspase-3 Substrate DEVD-pNA	1008-200, 1000	200 assays, 1000 assays
Caspase-4 Inhibitor Z-LEVD-FMK	1108-100	100 µl (2 mM)
Caspase-4 Inhibitor Z-LEVD-FMK	1108-20C	20 µl (10 mM)
Caspase-4 Substrate LEVD-AFC	1109-200, 1000	200 assays, 1000 assays
Caspase-4 Substrate LEVD-pNA	1110-200, 1000	200 assays, 1000 assays
Caspase-5 Inhibitor Z-WEHD-FMK	1100-100	100 µl (2 mM)
Caspase-5 Inhibitor Z-WEHD-FMK	1100-20C	20 µl (10 mM)
Caspase-5 Substrate WEHD-AFC	1101-200, 1000	200 assays, 1000 assays
Caspase-5 Substrate WEHD-pNA	1102-200, 1000	200 assays, 1000 assays
Caspase-6 Inhibitor Z-VEID-FMK	1011-100	100 µl (2 mM)
Caspase-6 Inhibitor Z-VEID-FMK	1011-20C	20 µl (10 mM)
Caspase-6 Substrate VEID-AFC	1069-200, 1000	200 assays, 1000 assays
Caspase-6 Substrate VEID-pNA	1070-200, 1000	200 assays, 1000 assays
Caspase-8 Inhibitor Z-IETD-FMK	1064-100	100 µl (2 mM)
Caspase-8 Inhibitor Z-IETD-FMK	1064-20C	20 µl (10 mM)
Caspase-8 Inhibitor, Q-IETD-OPh	1176-1, 3, 5	1 mg, 3 mg, 5 mg
Caspase-8 Substrate IETD-AFC	1062-200, 1000	200 assays, 1000 assays
Caspase-8 Substrate IETD-pNA	1063-200, 1000	200 assays, 1000 assays
Caspase-9 Inhibitor Z-LEHD-FMK	1074-100	100 µl (2 mM)
Caspase-9 Inhibitor Z-LEHD-FMK	1074-20C	20 µl (10 mM)
Caspase-9 Inhibitor Q-LEHD-OPh	1177-1, 3, 5	1 mg, 3 mg, 5 mg
Caspase-9 Substrate LEHD-AFC	1075-200, 1000	200 assays, 1000 assays
Caspase-9 Substrate LEHD-pNA	1076-200, 1000	200 assays, 1000 assays
Caspase-10 Inhibitor AEVD-FMK	1112-100	100 µl (2 mM)

Biochemical Name	Cat. No.	Size
Caspase-10 Inhibitor AEVD-FMK	1112-20C	20 µl (10 mM)
Caspase-10 Substrate AEVD-AFC	1113-200, 1000	200 assays, 1000 assays
Caspase-10 Substrate AEVD-pNA	1114-200, 1000	200 assays, 1000 assays
Caspase-12 Inhibitor Z-ATAD-FMK	1079-100	100 µl (2 mM)
Caspase-12 Inhibitor Z-ATAD-FMK	1079-20C	20 µl (10 mM)
Caspase-12 Substrate ATAD-AFC	1117-200, 1000	200 assays, 1000 assays
Caspase-13 Inhibitor LEED-FMK	1115-100	100 µl (2 mM)
Caspase-13 Inhibitor LEED-FMK	1115-20C	20 µl (10 mM)
Caspase-13 Substrate LEED-AFC	1116-200, 1000	200 assays, 1000 assays
Caspase-Family Inhibitor Z-VAD-FMK	1010-100	100 µl
Caspase-Family Inhibitor Z-VAD-FMK	1010-20C	20 µl
Catharanthine	1749-100, 1000	100 mg, 1 g
Cathepsin B&L Inhibitor Z-Phe-Phe-FMK	1126-20C	20 µl (10 mM)
Cathepsin G Inhibitor	1982-1	1 mg
Cediranib (AZD2171)	1613-1, 5	1 mg, 5 mg
Celastrol	1940-5, 25	5 mg, 25 mg
Celecoxib	1574-100, 1000	100 mg, 1 g
Cerulenin	1579-5, 50	5 mg, 50 mg
CHAPS, High Purity	1545-10G, 50G, 100G, 500G, 1Kg	10 g, 50 g, 100 g, 500 g, 1 Kg
Chelerythrine chloride	2064-5	5 mg
CHIR99021	1677-5, 25	5 mg, 25 mg
EZSolution™ CHIR99021	1748-5	5 mg
EZSolution™ CHIR99021, Sterile-Filtered	1991-1	1 ml
Chk2 Inhibitor	1702-1	1 mg
Chloroquine Diphosphate	1825-100, 500	100 mg, 500 mg
CHS-828	2044-5, 25	5 mg, 25 mg
CI-994	1742-10, 50	10 mg, 50 mg
CID 2745687	1969-5	5 mg
Ciglitazone	1695-5	5 mg
Cisplatin	1550-100, 1000	100 mg, 1 g
Clasto-Lactacystin β-lactone	1710-100	100 µg
Colchicine	1519-1000	1 g
Compound 1	1688-5	5 mg
Compound 34	1898-200, 1000	200 µg, 1 mg
Compound 401	1657-5	5 mg
Compound E	1949-250, 1000	250 µg, 1 mg
Cordycepin	2078-10, 50	10 mg, 50 mg
CP-31398 Dihydrochloride	1815-5, 25	5 mg, 25 mg
CP-690550	1622-5, 25	5 mg, 25 mg
Crizotinib	1934-5, 25	5 mg, 25 mg
CRT Inhibitor, iCRT5	1896-5, 25	5 mg, 25 mg
CUDC-101	1966-5, 25	5 mg, 25 mg
Curcumin, <i>Curcuma longa</i> (High Purity)	1850-10, 50	10 mg, 50 mg
Cycloheximide	1041-1G, 5G	1 g, 5 g
Cycloheximide (100 mM)	1041-1	1 ml
Cyclopamine	1578-5	5 mg

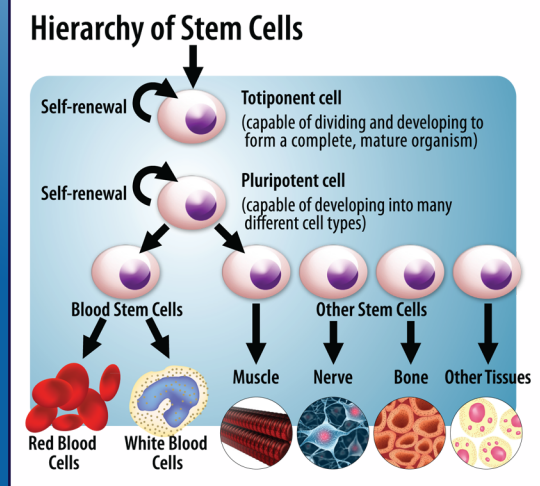
Biochemical Name	Cat. No.	Size
Cyclopamine-KAAD	1910-50	50 µg
Cyclosporine A	1522-100, 1G	100 mg, 1 g
D2R [(L-Asp) ₂ rhodamine 110]	1131-1	1 mg
D4476	1770-1, 5	1 mg, 5 mg
DAPT	1855-5	5 mg
Dasatinib (BMS-354825, Sprycel)	1586-25, 100	25 mg, 100 mg
EZSolution™ Dasatinib	2029-25	25 mg
Daunorubicin.HCl	1524-10, 50, 500	10 mg , 50 mg, 500 mg
DBeQ	1858-5, 25	5 mg, 25 mg
3-Deazaneplanocin	2060-250, 1000	250 µg, 1 mg
Deferoxamine Mesylate	1883-500, 1000	500 mg, 1 g
Deforolimus	1587-5, 25	5 mg, 25 mg
Depudecin	2087-100	100 µg
Z-DEVD-FMK	1143-1, 5	1 mg, 5 mg
Dexamethasone	1042-1G, 10G	1 g, 10 g
Dexamethasone (10 mM)	1042-1	1 ml
Boc-D-FMK	1160-1, 5	1 mg, 5 mg
17-DMAG	1776-1, 5	1 mg, 5 mg
Digitonin, Water-Soluble	2081-100, 250, 1000	100 mg, 250 mg, 1 g
EZSolution™ Digitonin	2082-1	1 ml
Dodecyl-β-D-maltopyranoside	2036-1, 5, 25, 50	1 g, 5 g, 25 g, 50 g
Doramapimod	1954-5, 25	5 mg, 25 mg
Dorsomorphin	1686-5	5 mg
Doxorubicin.HCl	1527-5	5 mg
DPP IV Inhibitor, K 579	1963-1, 5	1 mg, 5 mg
DPP IV Inhibitor, NVP DPP 728	1964-1, 5	1 mg, 5 mg
DPQ	1899-1, 5	1 mg, 5 mg
DR2313	1771-1, 5	1 mg, 5 mg
DTT	1201-1	1 ml (1 M)
Dynasore	1900-5, 25	5 mg, 25 mg
E-64	1739-5, 25	5 mg, 25 mg
PathwayReady™ EGFR Signaling Inhibitor Panel	K863-14	14 inhibitors
DiscoveryPak™ EGFR Tyrosine Kinase Inhibitor Set	K858-5	5 inhibitors
Elastase Inhibitor	1922-5	5 mg
Elastase Inhibitor, SPCK	1921-5	5 mg
Elastase Substrate, Fluorogenic	1975-5	5 mg
EMAP-II Inhibitor Z-ASTD-FMK	1127-20C	20 µl (10 mM)
Emetine dihydrochloride	1970-50, 250	50 mg, 250 mg
Emodin	1875-25, 100	25 mg, 100 mg
Enzastaurin (LY317615)	1619-1, 5	1 mg, 5 mg
(-)-Epigallocatechin gallate	1841-50	50 mg
Epirubicin Hydrochloride	1753-5, 25	5 mg, 25 mg
Epothilone B	2012-1, 5	1 mg, 5 mg
Erlotinib, Free Base	2048-100, 1000	100 mg, 1 g
Erlotinib, Hydrochloride Salt	1588-100, 1000	100 mg, 1 g
Ethidium Bromide	1203-10	10 ml

Biochemical Name	Cat. No.	Size
Etoposide	1043-25MG, 250MG	25 mg, 250 mg
Etoposide (100 mM)	1043-100	100 µl
Everolimus	1917-5, 25	5 mg, 25 mg
FAAH Inhibitor, PF-622	1928-5, 25	5 mg, 25 mg
FAS Inhibitor, C75	1547-1	1 mg
Fasudil, Monohydrochloride	1787-10, 50	10 mg, 50 mg
Fatostatin	2035-5, 25	5 mg, 25 mg
FeTPPS	2065-25, 100	25 mg, 100 mg
Fingolimod (FTY-720A, FTY720)	1618-5, 25	5 mg, 25 mg
FK-506	1563-1, 10	1 mg, 10 mg
FK-866	1914-1, 5	1 mg, 5 mg
Fludarabine Phosphate	1763-10, 50	10 mg, 50 mg
FMK Negative Control	1122-100	100 µl (2 mM)
FMK Negative Control	1122-20C	20 µl (10 mM)
Forskolin	1531-5	5 mg
Fostamatinib Disodium	1936-1, 5	1 mg, 5 mg
G418 Sulfate	1557-1G, 5G, 25G	1 g, 5 g, 25 g
Ganciclovir	1918-50, 250, 1000	50 mg, 250 mg, 1 g
GANT58	1812-5, 25	5 mg, 25 mg
GANT61	1892-5	5 mg
Garcinol	2088-5, 25	5 mg, 25 mg
Gardiquimod	2002-5, 25	5 mg, 25 mg
GDC-0449	1890-5, 25	5 mg, 25 mg
GDC-0941	1623-1, 5	1 mg, 5 mg
Gefitinib	1589-5, 25	5 mg, 25 mg
EZSolution™ Gefitinib	2030-5	5 mg
Geldanamycin	1564-1, 5	1 mg, 5 mg
Gemcitabine Hydrochloride	1759-25, 100	25 mg, 100 mg
Genistein	1533-10, 100	10 mg, 100 mg
GGACK Dihydrochloride	1847-5	5 mg
Glibenclamide	1878-500, 1000	500 mg, 1 g
Oxidized Glutathione (GSSG)	1241-1	1 g
Reduced Glutathione (GSH)	1242-1	1 g
GM 6001	1799-1	1 mg
Gö 6976	1711-500	500 µg
EZSolution™ Gö 6976	1785-500	500 µg
Granzyme B Inhibitor Ac-IEPD-CHO	1119-1	1 mg
Granzyme B Inhibitor Z-AAD-CH2Cl	1128-20C	20 µl (10 mM)
GSK-1120212	1960-1, 5	1 mg, 5 mg
GSK-2126458	1961-1, 5	1 mg, 5 mg
GSK-3 Inhibitor, AR-A014418	1953-2, 5	2 mg, 5 mg
GSK-3β Inhibitor, TWS119	1655-2	2 mg
GSNO	1580-25, 100	25 mg, 100 mg
GST Inhibitor-1 (Cibacron Blue 3G-A, Sodium Salt)	1555R-1000	1 g
GST Inhibitor-2 (Ethacrynic acid))	1556-1000	1 g
GW 9662	1697-5	5 mg

Biochemical Name	Cat. No.	Size
GW1929	2057-5, 25	5 mg, 25 mg
GW2580	1740-5, 25	5 mg, 25 mg
GW501516	1971-1, 5	1 mg, 5 mg
GW-786034	1916-5, 25	5 mg, 25 mg
GYG 4137	1908-5, 25	5 mg, 25 mg
H-89 Dihydrochloride	1768-1, 5	1 mg, 5 mg
HAT Activator, CTPB	2086-1, 5	1 mg, 5 mg
DiscoveryPak™ HDAC Inhibitor Set	K851-6	6 inhibitors
DiscoveryPak™ Hedgehog (Hh) Signaling Pathway Inhibitors Set	K868-6	5 Inhibitors, 1 negative control
Heparin-Binding Peptide I	1821-5, 25	5 mg, 25 mg
Heparin-Binding Peptide II	1822-5, 25	5 mg, 25 mg
Heparin-Binding Peptide III	1823-5, 25	5 mg, 25 mg
Hh Signaling Pathway Antagonist	1659-1	1 mg
Honokiol	1762-10, 50	10 mg, 50 mg
4-Hydroxynonenal	2083-1, 5	1 mg, 5 mg
IBMX	1714-100	100 mg
IC87114	1661-1	1 mg
Z-IETD-FMK	1148-1, 5	1 mg, 5 mg
IKK-ε Kinase Inhibitor II	1811-1, 5	1 mg, 5 mg
Ilimaquinone	2038-100	100 µg
Imatinib Mesylate (CGP-57148B, STI-571)	1625-100, 1000	100 mg, 1 g
Imidazole, MegaPure™	1802-25G, 100G	25 g, 100 g
Imiquimod	1698-100, 500	100 mg, 500 mg
Iniparib	1968-5, 25	5 mg, 25 mg
Integrin Ligand peptide	1824-5, 25	5 mg, 25 mg
Ionomycin (Calcium salt)	1566-5	5 mg
Ionomycin (Free acid)	1565-5	5 mg
IPAM	1817-100, 500, 1000	100 mg, 500 mg, 1 g
IPTG, Animal-Free (Dioxane-Free)	1649-1G, 5G, 50G	1 g, 5 g, 50 g
IQ-1	1663-1	1 mg
Irinotecan Hydrochloride	1752-50, 250	50 mg, 250 mg
Itraconazole	1987-50, 100, 500, 1000	50 mg, 100 mg, 500 mg, 1 g
ITSA-1	2089-5, 25	5 mg, 25 mg
IWP-2	1962-5, 25	5 mg, 25 mg
PathwayReady™ JAK/STAT Signaling Inhibitor Panel	K864-8	8 inhibitors
Jasplakinolide, jaspis johnstoni	1689-05	50 µg
JC-1	1130-5	5 mg
JK 184	1726-1	1 mg
JM6	1913-5, 25	5 mg, 25 mg
L-JNK Peptide Inhibitor I	7011-50	50 µl
L-JNK11 Negative Control Peptide	7021-50	50 µl
Bromodomain Inhibitor, (+)-JQ1	2070-1, 5	1 mg, 5 mg
K252a	2013-500, 1000	500 µg, 1 mg
Kartogenin	2066-5, 25	5 mg, 25 mg
Kenpaullone	1904-1	1 mg
KN-93, Water-Soluble	1909-1, 5	1 mg, 5 mg

Biochemical Name	Cat. No.	Size
L-685, 458	1713-250	250 µg
Lactacystin (Synthetic)	1709-200	200 µg
Lapatinib Ditosylate (Tykerb, Tyverb, GW-572016)	1624-25, 100	25 mg, 100 mg
LDN193189	1995-5, 25	5 mg, 25 mg
LDN-57444	2016-5, 25	5 mg, 25 mg
Leflunomide	1972-10, 50	10 mg, 50 mg
Z-LEHD-FMK	1149-1, 5	1 mg, 5 mg
(R,S)-Lenalidomide	1862-25, 100	25 mg, 100 mg
Leptomycin B	1814-025	25 µg
Lestaurtinib	1805-500, 1000	500 µg, 1 mg
Leukadherin-1	2059-10, 50	10 mg, 50 mg
Leupeptin, hemisulfate (Microbial)	1648-25, 50, 100	25 mg, 50 mg, 100 mg
Z-LEVD-FMK	1144-1, 5	1 mg, 5 mg
LLL12	1792-5, 25	5 mg, 25 mg
Lovastatin	1692-50, 250	50 mg, 250 mg
Loxoribine	2003-5, 25	5 mg, 25 mg
StayBrite™ D-Luciferin, Sodium Salt	7902-100, 1G, 10G	100 mg, 1 g, 10 g
Luteolin	2005-5, 25	5 mg, 25 mg
LY 294002	1667-5, 25	5 mg, 25 mg
EZSolution™ LY 294002	1747-5	5 mg
M344	1607-1	1 mg
PathwayReady™ MAP Kinase Signaling Inhibitor Panel	K862-7	7 inhibitors
Marimastat	1790-1, 5	1 mg, 5 mg
Masitinib	2007-5, 25	5 mg, 25 mg
MDBN	2033-10, 50	10 mg, 50 mg

Diverse portfolio of Stem Cell Research Tools from BioVision!



- Cytokines & Growth Factors
- Stem Cell Fate Regulators
- Antibodies
- Neuronal Transdifferentiation Modulators
- StemBoost™ Reprogramming Cocktails
- and more...

Biochemical Name	Cat. No.	Size
Metformin, Hydrochloride	1691-5G	5 g
Mevastatin	1694-50, 250	50 mg, 250 mg
MG-115	1831-1, 5	1 mg, 5 mg
MG-132	1703-5, 25	5 mg, 25 mg
EZSolution™ MG-132	1791-5	5 mg
Microcystin-LR	1840-100, 500	100 µg, 500 µg
MIF-Antagonist, ISO-1	1895-5	5 mg
Mifepristone	1561-50	50 mg
Mitoxantrone	1885-50, 250	50 mg, 250 mg
MK-2206	1888-500, 1000	500 µg, 1 mg
ML130	1974-5, 25	5 mg, 25 mg
MLS-573151	1929-5, 25	5 mg, 25 mg
MMP-9 Inhibitor	1981-500	500 µg
MnTBAP Chloride	2058-10, 50	10 mg, 50 mg
MnTMPyP Pentachloride	2056-10, 50	10 mg, 50 mg
Monensin Methyl Ester	1808-50, 250	50 mg, 250 mg
Motesanib	2022-5, 25	5 mg, 25 mg
MoTP	1852-5, 25	5 mg, 25 mg
MS-1020	1911-1	1 mg
MS-275 (Entinostat, SNDX-275)	1590-1, 5	1 mg, 5 mg
mTOR Inhibitor, Ku-0063794	1779-1, 5	1 mg, 5 mg
Mycophenolic Acid	1882-50, 250	50 mg, 250 mg
Myeloperoxidase Inhibitor	1977-100, 500	100 mg, 500 mg
Nafamostat Mesylate	1760-10, 50	10 mg, 50 mg
Naringenin	1772-250, 1000	250 mg, 1 g
NDSB-195	2131-5G, 25G	5 g, 25 g
NDSB-201	2132-5G, 25G, 50G	5 g, 25 g, 50 g
NDSB-211	2133-1G, 5G, 25G	1 g, 5 g, 25 g
NDSB-221	2134-5G, 25G	5 g, 25 g
NDSB-256	2135-5G, 25G	5 g, 25 g
Necrostatin-1	1864-5, 25	5 mg, 25 mg
Necrostatin-5	1865-5, 25	5 mg, 25 mg
Necrostatin-7	1866-5, 25	5 mg, 25 mg
Nedaplatin	1576-5	5 mg
Neratinib	2023-5, 25	5 mg, 25 mg
Neuronal Transdifferentiation Modulators Set I	K872-3	3 Modulators
Neuronal Transdifferentiation Modulators Set II	K873-2	2 Modulators
Neuronal Transdifferentiation Modulators Set III	K874-4	4 Modulators
Neuronal Transdifferentiation Modulators Set IV	K875-3	3 Modulators
Neuropathiazol	1903-5, 25	5 mg, 25 mg
Niclosamide	1826-100, 500	100 mg, 500 mg
Nilotinib	1750-25, 100	25 mg, 100 mg
Nimbolide	1891-5, 25	5 mg, 25 mg
NP-40 (10% in H ₂ O)	2111-100	100 ml
NP-40 Substitute, MegaPure™ Detergent, 10% Solution	2127-50, 100, 500	50 ml, 100 ml, 500 ml
NSC 146109 hydrochloride	1907-5	5 mg

Biochemical Name	Cat. No.	Size
NSC 23766	1941-1, 5	1 mg, 5 mg
NSC 66811	2009-5	5 mg
NSC-687852	2021-5, 25	5 mg, 25 mg
Nutlin-3	1842-1, 5	1 mg, 5 mg
NVP-AUY922	1591-1, 5	1 mg, 5 mg
NVP-TAE684	1683-5	5 mg
Obestatin (Human)	1705-500	500 µg
n-Octyl-β-D-glucopyranoside	1646-5G, 25G, 50G	5 g, 25 g, 50 g
n-Octyl-β-D-thioglucofuranoside	1782-1G, 5G, 50G, 100G	1 g, 5 g, 50 g, 100 g
ODQ	2051-10, 50	10 mg, 50 mg
Okadaic acid	1543-025	25 µg
Okadaic acid, Ammonium Salt	1766-025	25 µg
Okadaic acid, Potassium Salt	1765-025	25 µg
Okadaic acid, Sodium Salt	1764-025	25 µg
Olaparib	1952-5, 25	5 mg, 25 mg
Oleanolic Acid	1731-100, 500	100 mg, 500 mg
Oridonin	1730-5, 25	5 mg, 25 mg
Oxaliplatin	1577-25	25 mg
OxiRed™ Probe	1572-5	5 mg
OxiRed™ Probe	1572-10-5	10x5 mg
OxiRed™ Probe	1572-20-5	20x5 mg
PAC-1	1654-10	10 mg
Paclitaxel	1567-25	25 mg
Pam3Cys-Ser-(Lys)4, Trihydrochloride	1700-100	100 µg
Pamidronate disodium	1884-50, 250	50 mg, 250 mg
Panobinostat (LBH589)	1612-1, 5, 25	1 mg, 5 mg, 25 mg
Parthenolide	1868-10, 50	10 mg, 50 mg
PBS Tablets	2129-10, 100	10 Tablets, 100 Tablets
PBS-Tween® Tablets	2130-10, 100	10 Tablets, 100 Tablets
PD 98059	1666-5	5 mg
EZSolution™ PD 98059	1783-5	5 mg
PD 150,606	1906-5, 25	5 mg, 25 mg
PD 153035 Hydrochloride	1656-2	2 mg
PD 173074	1675-1	1 mg
PD184352	1585-1, 5, 25	1 mg, 5 mg, 25 mg
EZSolution™ PD184352	1871-1	1 mg
PD-0325901	1643-2, 5, 25	2 mg, 5 mg, 25 mg
EZSolution™ PD-0325901, Sterile-Filtered	1990-1	1 ml
PDTC	1676-100	100 mg
Pellitorine	2053-1, 5	1 mg, 5 mg
Pepstatin A	1732-25, 100	25 mg, 100 mg
Perifosine (KRX-0401)	1592-5, 25	5 mg, 25 mg
Phenformin hydrochloride	1889-100, 1000	100 mg, 1 g
Phorbol-12-myristate 13-acetate (PMA)	1544-5	5 mg
EZBlock™ Phosphatase Inhibitor Cocktail I (50X)	K273-1, 1EA	1 ml, 1 set (5 x 1 ml)
EZBlock™ Phosphatase Inhibitor Cocktail II	K275-1, 1EA	1 ml, 1 set (5 x 1 ml)

Biochemical Name	Cat. No.	Size
EZBlock™ Phosphatase Inhibitor Cocktail III	K276-1, 1EA	1 ml, 1 set (5 x 1 ml)
EZBlock™ Phosphatase Inhibitor Cocktail IV	K282-1, 1EA	1 ml, 1 set (5 x 1 ml)
DiscoveryPak™ PI 3-Kinase Inhibitor Set	K856-5	5 inhibitors
PI-103	1728-1, 5	1 mg, 5 mg
PathwayReady™ PI3-K/Akt/mTOR Signaling Inhibitor Panel	K857-11	11 inhibitors
PI3-Kgamma Inhibitor, AS-605240	1780-1, 5	1 mg, 5 mg
Piceatannol	2072-5, 25	5 mg, 25 mg
Pifithrin-alpha	1554-10	10 mg
Pimecrolimus	1593-5, 25	5 mg, 25 mg
Pimozide	1887-50, 250	50 mg, 250 mg
Pioglitazone	1877-5, 25, 100	5 mg, 25 mg, 100 mg
Piperlongumine	1919-10, 50	10 mg, 50 mg
Piperlonguminine	1988-10, 50	10 mg, 50 mg
Pixantrone maleate	1958-5, 25	5 mg, 25 mg
PK 11195	2054-10, 50	10 mg, 50 mg
PKC412	2052-1, 5	1 mg, 5 mg
PMSF	1548-5	5 g
pNA (p-nitroaniline)	1078-100	100 mg
PP1	1927-1, 5	1 mg, 5 mg
PP2	1767-1, 5	1 mg, 5 mg
PP242	1658-1	1 mg
PP3	1797-10, 50	10 mg, 50 mg
PPACK Dihydrochloride	1848-5	5 mg
PPARγ Antagonist, G3335	1979-10, 25	10 mg, 25 mg
Propidium Iodide	1056-1	1 ml
Protease Inhibitor Cocktail	K271-500	1 kit
EZBlock™ Protease Inhibitor Cocktail, EDTA-Free	K272-1, 5, 1EA	1 ml, 5 ml, 1 set (5 x 1 ml)
EZBlock™ Protease Inhibitor Cocktail II	K277-1EA	1 set (5 x 1 ml)
EZBlock™ Protease Inhibitor Cocktail III	K278-1EA	1 set (5 x 1 ml)
EZBlock™ Protease Inhibitor Cocktail IV	K279-1, 1EA	1 ml, 1 set (5 x 1 ml)
Proteasome Substrate, Fluorogenic	1832-1, 5	1 mg, 5 mg
PS-341	1846-1, 5	1 mg, 5 mg
PS48	1869-5, 25, 100	5 mg, 25 mg, 100 mg
Pterostilbene	2073-5, 25	5 mg, 25 mg
Purmorphamine	1672-5	5 mg
Puromycin Dihydrochloride	1860-25, 100, 250, 500, 1000	25 mg, 100 mg, 250 mg, 500 mg, 1 g
EZSolution™ Puromycin Dihydrochloride	1861-100	100 mg
PX-866	1965-1, 5	1 mg, 5 mg
PYR-41	1925-5, 25	5 mg, 25 mg
Pyrintegrin	1729-1, 5	1 mg, 5 mg
EZSolution™ Pyrintegrin	1737-1	1 mg
EZSolution™ Q-DEVD-OPh	1178-1	1 mg
QS11	1680-5	5 mg
Quercetin, Dihydrate	1773-250, 1000	250 mg, 1 g
Quizartinib	2008-1, 5	1 mg, 5 mg

Biochemical Name	Cat. No.	Size
Q-VD-OPh	1170-1, 3, 5	1 mg, 3 mg, 5 mg
EZSolution™ Q-VD-OPh	1173-1	1 mg
QVD-OPh Negative Control	1171-1, 3, 5	1 mg, 3 mg, 5 mg
EZSolution™ Q-VD-OPh, Negative Control	1174-1	1 mg
Rapamycin	1568-5, 50	5 mg, 50 mg
EZSolution™ Rapamycin	1746-5	5 mg
DiscoveryPak™ Receptor Tyrosine Kinase (RTK) Inhibitor Set	K859-8	8 inhibitors
Renin Inhibitor	2084-5, 25	5 mg, 25 mg
StemBoost™ Reprogramming Cocktail Set I (1000X), Sterile-Filtered	K869-1ML, 5 ML, 1set	1 ml, 5 ml, 5 x1 ml
StemBoost™ Reprogramming Cocktail Set II (1000X), Sterile-Filtered	K870-1ML, 5 ML, 1set	1 ml, 5 ml, 5 x1 ml
RepSox	1894-5, 25	5 mg, 25 mg
Resiquimod	1699-5, 25	5 mg, 25 mg
Resveratrol	1758-100, 500	100 mg, 500 mg
Reversine	1851-1, 5	1 mg, 5 mg
RG 108	1679-10, 30	10 mg, 30 mg
Rhapontigenin	2074-1, 5	1 mg, 5 mg
RIPA Buffer	2114-100, 500	100 ml, 500 ml
RO 20-1724	2042-50, 250	50 mg, 250 mg
Ro 31-8220 methanesulfonate	1946-1, 5	1 mg, 5 mg
Ro 61-8048	1912-5, 25	5 mg, 25 mg
RO-3306	2039-1, 5	1 mg, 5 mg
RO4929097	2011-1, 5	1 mg, 5 mg
Robotnikinin	1923-1	1 mg
Rocaglamide	1863-100	100 µg
(R,S)-Rolipram	2010-5	5 mg
Roscovitine	1950-1, 5	1 mg, 5 mg
Rosiglitazone	1559-5, 50, 100	5 mg, 50 mg, 100 mg
Rosmarinic Acid	1843-50, 250	50 mg, 250 mg
Rosuvastatin	1955-5, 25	5 mg, 25 mg
Rottlerin	1827-10	10 mg
SAHA	1604-1	1 mg
Salermide	1873-5, 25	5 mg, 25 mg
Salubrial	1980-5	5 mg
SANT-1	1978-1, 5	1 mg, 5 mg
SANT-2	1976-1, 5	1 mg, 5 mg
Saracatinib (AZD0530)	1582-5, 25	5 mg, 25 mg
SB 203580	1712-1, 5	1 mg, 5 mg
EZSolution™ SB 203580	1786-1	1 mg
SB 216763	1769-1, 5	1 mg, 5 mg
SB-431542	1674-1, 5	1 mg, 5 mg
EZSolution™ SB-431542	1872-1	1 mg
EZSolution™ SB-431542, Sterile-Filtered	1992-1	1 ml
SC66	1870-10, 50	10 mg, 50 mg
SCD1 Inhibitor	1716-1, 5	1 mg, 5 mg

Biochemical Name	Cat. No.	Size
Beta-Secretase Inhibitor I	7501-1	1 mg
Beta-Secretase Inhibitor II	7502-1	1 mg
SH-5	1818-500	500 µg
SH-6	1819-500	500 µg
Shz-1	1915-1, 5	1 mg, 5 mg
Simvastatin	1693-50, 250	50 mg, 250 mg
SIRT1 Inhibitor, EX-527	1652-10	10 mg
SIRT2 Inhibitor	1857-5, 25	5 mg, 25 mg
SIRT2 Inhibitor, AGK2	1651-10	10 mg
SIRT2 Inhibitor, B2	2085-5	5 mg
Sirtinol	2062-1, 5	1 mg, 5 mg
Sitagliptin Phosphate Monohydrate	1757-100, 1G	100 mg, 1 g
Skyrin, Talaromyces sp.	2043-1	1 mg
SMER28	1856-5, 25	5 mg, 25 mg
Smo Agonist, SAG	1939-500, 1000	500 µg, 1 mg
Sodium 4-phenylbutyrate	1608-100, 1000	100 mg, 1 g
Sodium butyrate	1609-1000	1 g
SP600125	1669-5	5 mg
Spautin-1	2037-5, 25	5 mg, 25 mg
Sphingosine Kinase Inhibitor, SKI-I	2046-5, 25	5 mg, 25 mg
Sphingosine Kinase Inhibitor, SKI-II	2047-5, 25	5 mg, 25 mg
Splitomicin	1610-5	5 mg
SQ 22536	2019-5, 25	5 mg, 25 mg
SR1001	1902-5, 25	5 mg, 25 mg
Stat3 Activation Inhibitor, SPI	1813-2	2 mg
Stat3 Inhibitor I, S3I-201	1775-5, 25	5 mg, 25 mg
Stat3 Peptide Inhibitor, Cell-Permeable	1778-1, 5	1 mg, 5 mg
Stauprimide	1743-500	500 µg
Staurosporine	1048-01, 1	100 µg, 1 mg
EZSolution™ Staurosporine	1745-01	100 µg
DiscoveryPak™ Stem Cell Fate Regulator Set I	K852-3	3 inhibitors
DiscoveryPak™ Stem Cell Fate Regulator Set II	K853-8	8 Modulators
DiscoveryPak™ Stem Cell Fate Regulator Set III	K854-3	3 Modulators
DiscoveryPak™ Stem Cell Fate Regulator Set IV	K855-3	3 Modulators
DiscoveryPak™ Stem Cell Fate Regulator Set V	K865-5	5 Modulators
DiscoveryPak™ Stem Cell Fate Regulator Set VI	K866-5	5 Modulators
DiscoveryPak™ Stem Cell Fate Regulator Set VII	K867-10	10 Modulators
StemRegenin 1	1967-1, 5	1 mg, 5 mg
Streptozocin	1930-100, 500, 1000	100 mg, 500 mg, 1 g
SU 1498	1836-1, 5	1 mg, 5 mg
SU-5402	1645-05, 1	500 µg, 1 mg
EZSolution™ SU-5402	2017-500	500 µg
SU 6668	1931-5, 25	5 mg, 25 mg
SU 11274	1938-5, 25	5 mg, 25 mg
Suc-Leu-Leu-Val-Tyr-AMC	1833-5	5 mg
Sulfobetaine 3-16	1777-5G, 25G	5 g, 25 g

Biochemical Name	Cat. No.	Size
Sunitinib Malate (Sutent)	1611-25, 100, 1000	25 mg, 100 mg, 1 g
EZSolution™ Sunitinib Malate	1804-25	25 mg
Suramin Hexasodium Salt	1874-50, 250	50 mg, 250 mg
Syk Inhibitor	1983-1, 5	1 mg, 5 mg
TAK 165	1951-5, 25	5 mg, 25 mg
TAME Hydrochloride	2050-100, 500, 1000	100 mg, 500 mg, 1 g
Tamoxifen citrate	1551-1000	1 g
Tandutinib	2024-5, 25	5 mg, 25 mg
TAPI-0	2067-1	1 mg
TAPI-1	2068-1	1 mg
TAPI-2	2069-1	1 mg
TCEP.HCl	1202-10G, 1ML	10 g , 1 ml (1 M)
Teicoplanin	1756-100, 1G	100 mg, 1 g
Temsirolimus (CCI-779, Torisel)	1600-5, 25	5 mg, 25 mg
Tenofovir disoproxil fumarate	1920-5, 25	5 mg, 25 mg
Tetrahydrouridine	1671-10, 25	10 mg, 25 mg
TG003	1905-5, 25	5 mg, 25 mg
TGR5 Receptor Agonist	1722-5	5 mg
TGX-115	1660-1	1 mg
TGX-221	1781-1, 5	1 mg, 5 mg
(±)-Thalidomide	2020-10, 50	10 mg, 50 mg
Thapsigargin	1558-1	1 mg
Thiazovivin	1681-1, 5	1 mg, 5 mg
EZSolution™ Thiazovivin	1736-1	1 mg
EZSolution™ Thiazovivin, Sterile-Filtered	1993-1	1 ml
Tigecycline	1956-5, 25	5 mg, 25 mg
Tiliroside	1879-1, 5	1 mg, 5 mg
TMB, High Kinetics	1216-100	100 ml
TMB, Ultrasensitive	1215-100	100 ml
Tomatidine hydrochloride	1893-25	25 mg
Tozasertib (VX-680, MK-0457, VX6)	1595-25, 100	25 mg, 100 mg
EZSolution™ Tozasertib	1803-25	25 mg
Tranilast	1876-10, 50	10 mg, 50 mg
Tranylcyromine Hemisulfate	1816-25, 100	25 mg, 100 mg
Trichostatin A	1606-1	1 mg
Triciribine	1707-1	1 mg
7,3',4'-Trihydroxyisoflavone	1886-25, 100	25 mg, 100 mg
Triptolide	1761-1, 5	1 mg, 5 mg
Triton® X-100, MegaPure™ Detergent, 10% Solution	2124-50, 100, 500	50 ml, 100 ml, 500 ml
Triton® X-100 Solution (10% in H ₂ O)	2104-100	100 ml
Triton® X-114, MegaPure™ Detergent, 10% Solution, Sterile-Filtered	2137-50, 100, 500	50 ml, 100 ml, 500 ml
Troglitazone	1696-5	5 mg
Trolox	2076-50, 250	50 mg, 250 mg
Trypan Blue (0.4%)	1209-10	10 ml
Tubacin	1984-250, 1000	250 µg, 1 mg

Biochemical Name	Cat. No.	Size
Tubastatin A	1724-1, 5	1 mg, 5 mg
Tween® 20, MegaPure™ Detergent, 10% Solution	2125-50, 100, 500	50 ml, 100 ml, 500 ml
Tween® 20 Solution (10% in H ₂ O)	2109-100	100 ml
Tween® 80, MegaPure™ Detergent, 10% Solution	2126-50, 100, 500	50 ml, 100 ml, 500 ml
Tyrphostin AG 1295	1571-5	5 mg
Tyrphostin AG 490	1570-5	5 mg
U0126	1668-5	5 mg
UNC0638	1933-1, 5	1 mg, 5 mg
EZBlock™ Universal Protease and Phosphatase Inhibitor Cocktail	K283-1, 1EA	1 set, 5 sets
EZBlock™ Universal Protease and Phosphatase Inhibitor Cocktail, EDTA-Free	K284-1, 1EA	1 ml, 1 set
USP14 Inhibitor, IU1	1845-5, 25	5 mg, 25 mg
Z-VAD-FMK	1140-1, 5	1 mg, 5 mg
Valproic Acid, Sodium Salt	1647-200	200 mg
Valsartan	2004-25, 100, 500	25 mg, 100 mg, 500 mg
Vandetanib	1751-25, 100	25 mg, 100 mg
Vatalanib Dihydrochloride	2025-5, 25	5 mg, 25 mg
Vatalanib, Free Base	2026-5, 25	5 mg, 25 mg
Z-VDVAD-FMK	1142-1, 5	1 mg, 5 mg
Z-VEID-FMK	1146-1, 5	1 mg, 5 mg
Vicriviroc Malate	1599-1, 5	1 mg, 5 mg
Vinblastine Sulfate	1959-5, 25	5 mg, 25 mg
Vinorelbine Tartrate	1957-5, 25	5 mg, 25 mg
VO-OHpic, Trihydrate	1801-5, 25	5 mg, 25 mg
VX-702	1598-1, 5	1 mg, 5 mg
WHI-P131	1853-5, 25	5 mg, 25 mg
Wnt Antagonist, C59	2063-1, 5	1 mg, 5 mg
Wortmannin, Penicillium funiculosum	1670-1	1 mg
WP1066	1809-5, 25	5 mg, 25 mg
WP-1130	2014-5, 25	5 mg, 25 mg
WST-8	2049-10, 30	10 mg, 30 mg
WY-14643	2041-10, 50	10 mg, 50 mg
XAV939	1727-1	1 mg
Y-27632, dihydrochloride	1596-1, 5, 50	1 mg, 5 mg, 50 mg
EZSolution™ Y-27632	1784-5	5 mg
EZSolution™ Y-27632, Sterile-Filtered	1994-1	1 ml
YC-1	2061-5, 25	5 mg, 25 mg
YM201636	2045-1, 5	1 mg, 5 mg
StemBoost™ YPAC Cocktail Set (1000X), Sterile-Filtered	K871-1ML, 5 ML, 1set	1 ml, 5 ml, 5 x1 ml
Z-YVAD-FMK	1141-1, 5	1 mg, 5 mg
Zaprinast	1715-25	25 mg
Z-FA-FMK	1986-1, 5	1 mg, 5 mg
ZM 336372	1789-1, 5	1 mg, 5 mg
ZM 447439	2018-1, 5	1 mg, 5 mg

Miscellaneous

10K Spin Column
SuperMount™ Mounting Medium
96-Well Plate
Cell lysis buffer
Cell Extracts/Lysates
BSA
AGE-BSA
Tris-HCl
EDTA
SDS Solution
Rabbit Serum

Product Name	Cat. No.	Size
AEC Substrate Buffer	2123-50	50 ml
AGE-BSA	2221-10	10 mg
pGB AIF siRNA Vector Mix	9511-20, 60	20 µg, 60 µg
Akt Activated Cell Lysate	7036-1	1 mg
Akt Negative Control Cell Lysate	7035-1	1 mg
10X Annexin V Binding Buffer	1006-100	100 ml
Annexin V Binding Buffer, 1X	1035-100	100 ml
Annexin V-Biotin Reagent	1003-100, 1000	100 µg, 1 mg
Annexin V-Cy3 Reagent	1002-200, 1000	200 assays, 1000 assays
Annexin V-Cy5 Reagent	1013-200, 1000	200 assays, 1000 assays
Annexin V-EGFP Reagent	1004-200, 1000	200 assays, 1000 assays
Annexin V-FITC Reagent	1001-200, 1000	200 assays, 1000 assays
Annexin V-PE Reagent	1014-200, 1000	200 assays, 1000 assays
Annexin V-PE-Cy5 Reagent	1015-200, 1000	200 assays, 1000 assays
Avidin CovaLinked 96-well Plates	6521-5	5 plates
pGB BAD siRNA Vector Mix	9512-20, 60	20 µg, 60 µg
EZLys™ Bacterial Protein Extraction Reagent	8001-100, 500	100 ml, 500 ml
pGB BAX siRNA Vector Mix	9513-20, 60	20 µg, 60 µg
pGB Bcl-2 siRNA Vector Mix	9514-20, 60	20 µg, 60 µg
pGB BID siRNA Vector Mix	9515-20, 60	20 µg, 60 µg
BSA (10% in H ₂ O)	2119-10	10 ml
BSA Control for Age-BSA	2221-BSA	10 mg
pGB Caspase-1 siRNA Vector	9501-20, 60	20 µg, 60 µg
pGB Caspase-3 siRNA Vector	9503-20, 60	20 µg, 60 µg
pGB Caspase-8 siRNA Vector	9508-20, 60	20 µg, 60 µg
pGB Caspase-9 siRNA Vector	9509-20, 60	20 µg, 60 µg

Still concentrating Virus via Ultra-Centrifugation?

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BioVision's PEG Virus Precipitation Kit (Cat # K904)

- Quick, Easy & Inexpensive
- Convenient & Time Saving
- > 100-fold concentration
- Recover up to 100 % depending on virus type & source
- Can be used to concentrate retrovirus, Lentivirus, phage and Baculovirus etc.

Product Name	Cat. No.	Size
Cell Lysis Buffer	1067-100, 400	100 ml, 400 ml
pGB CIAP-1 siRNA Vector Mix	9516-20, 60	20 µg, 60 µg
pGB CIAP-2 siRNA Vector Mix	9517-20, 60	20 µg, 60 µg
Control siRNA Vector (pGB-control)	9500C-20	20 µg
Dilution Buffer	1066-100, 500	100 ml, 500 ml
BriteRuler™ 1 kb DNA Ladder	9301-100	100 applications (5 µl per lane)
dNTP Mix (1 ml)	9002-1	1 ml
Dounce Tissue Grinder	1998-1	1
EDTA Solution (pH 8.0)	2103-100	100 ml
pVision-GFP-C Vector	9998-20	20 µg
pVision-GFP-N Vector	9999-20	20 µg
Glutathione Sepharose	6555-1, 10, 50	1 ml, 10 ml, 50 ml
HeLa Nuclear Extract	1641-01, 1	100 µg, 1 mg
Heparin Sepharose	6553-1, 10, 50	1 ml, 10 ml, 50 ml
Histone H3 Peptide-Biotin Conjugate	2233-01, 1	100 µg, 1 mg
pGB Hsp90 siRNA Vector Mix	9518-20, 60	20 µg, 60 µg
JNK Activated Cell Lysate	7032-1	1 mg
JNK Negative Control Cell Lysate	7031-1	1 mg
Jurkat Cell Extract (Induced)	1107-400, 1000	400 µg, 1 mg
Jurkat Cell Extract (Uninduced)	1106-400, 1000	400 µg, 1 mg
Jurkat cell Lysate (Camptothecin-treated)	2402-100	100 µg
Jurkat cell Lysate (untreated)	2401-100	100 µg
Magnesium Chloride (MgCl ₂)	2105-100	100 ml (1 M)
Magnetic Separator (Re-usable)	1999-1	1 ea
SuperMOUNT™ Mounting Medium	1211-20	20 ml
Orange G Loading Buffer	2110-10	10 ml (10X)
Phosphate Buffered Saline (PBS)	2113-500	500 ml (10X)
Potassium Chloride Solution (KCl)	2115-100	100 ml (1M)
Protein G Coated 96-well Plates	6522-5	5 plates
BriteRuler™ Pre-stained Protein Ladder	9306-100	100 applications (2-5 µl per lane)
Rabbit Serum	1267-1	1 ml
2X Reaction Buffer	1068-20, 80	20 ml, 80 ml
pVision-RFP-C Vector	9996-20	20 µg
pVision-RFP-N Vector	9997-20	20 µg
SDS Solution (10% in H ₂ O)	2102-100	100 ml
3X SDS-PAGE Loading Buffer	2108-10	10 ml (5 x 2 ml)
siRNA Cloning Vector (pGB)	9500-1	1 ea
Sodium Acetate (NaAc 3 M pH 5.2)	2118-100	100 ml
Sodium Chloride Solution (NaCl)	2101-100	100 ml (5M)
10K Spin Column	1997-25	25 ea
T4 DNA Ligase Buffer	9102-1	1 ml
Tris-HCl (pH 6.8)	2106-100	100 ml
Tris-HCl (pH 8.8)	2107-100	100 ml
96-Well Plate	1996-2	2 Plates

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Australia

BioCore Pty. Limited

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Toll Free Tel: 1800 003 991 Tel: (61 2) 9565 1281; Fax: (61 2) 9565 5965
Email: sales@biocore.com.au

Life Research Pty Ltd

1 Dalmore Drive, Caribbean Park, Scoresby VIC 3179
Tel: +661 3 9764 2566 or 1300 543 373 (within Australia); Fax: +61 3 8648 5841
Email: info@liferesearch.com Web: www.liferesearch.com

Austria

THP Medical Products

Shuttleworthstrabe 19, A-1210 Wien, Vienna, Austria
Tel: +43 1 292 8280 Fax: +43 1 292 8280 88
Email: r.englisch@thp.at Web: www.thp.at

Bangladesh

RIFA Enterprise

51 North Goran, Dhaka-1219, Bangladesh
Tel: 880-2-7215939 Cellular: 8801911-367920 Fax: 880-2-7215005
Email: rifa_bd@proshikanet.com; Web: www.rifabd.com

Belgium

GENTAUR Belgium BVBA

Voortstraat 49, 1910 Kampenhout, Belgium
Tel: +32 16 58 9045 Fax: +32 16 50 9045
Email: info@gentaur.com; Web: www.gentaur.com

Brazil

Life Sciences Ltd

a Rua Fabia-1080 Vila Romana CEP :05051-030, Brasil
Phone/fax:(11)3675-7561
E-mails: vendas@life-sciences.com.br / sac@life-sciences.com.br / www.life-sciences.com.br

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Tel:(11) 5506-4646 Fax: (11) 5505-7433
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Bulgaria

Gentaur

53, Graf Ignatiev Str. Ent.V, Fl.2, Sofia 1000, Bulgaria
Tel: 003-592-983-0070 Fax: 003-592-983-0072
E-mail: sofia@gentaur.com Web: www.gentaur.com

Canada

CEDARLANE Laboratories Ltd.

4410 Paletta Court; Burlington, Ontario, Canada; L7L 5R2
Tel: 289-288-0001 Toll Free (North America): 1-800-268-5058
Fax: 289-288-0020
E-mail: general@cedarlanelabs.com

BioVision, Inc.

155 S Milpitas Blvd., Milpitas, CA 95035 USA
Tel: 408-493-1800 Toll Free: 800-891-9699 Fax: 408-493-1801
Email: orders@biovision.com

Chile

Fermelo Biotech

Terranova 150, Providencia, Santiago, Chile
Tel: 52-6-247-2976 / 52-6-247-2977 / 52-6-247-2978
Email: info@fermelo.cl

China

Dalian Vision Technology Development Co.,Ltd.

Office Tel: 86-0411-82732057 Fax: 86-0411-82733057 MB:15640839075 / 15640839063 / 15942601018 / 13942000293 / 13704261057
Email: weisheng@dlvision.com.cn / huizhg@hotmail.com
Web: www.dlvision.com.cn

Shanghai Universal Biotech Company

Rm17207, Sanlin World Expo Block, No.295 LingyanNan Road, 200126, Shanghai, P.R. China
Toll free: 4008-168-068
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Email: tech@dakewe.net; Website: www.dakewe.net

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Easy Life Bioscience Ltd.

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Email: ezlifebio@yahoo.com, Web: www.ezlifebio.com

NeoBioscience Technology Company

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Email: amyjetsci@gmail.com Web: www.amyjet.com

Beijing BioDee BioTech Corporation Ltd.

Room 1202, Jingyujiahua Building A, No.9 Shangdi 3rd Street, Haidian, Beijing, China
Tel: +86-10-62960866 Fax: +86-10-62979308
Email: sales@biodee.net Web: www.biodee.net

Changsha Biogentech Co., Ltd.

Bldg. 8 Rm: 406, Lijiangcui Garden Xinkaipu Rd Tianxin, Changsha Hunan 410007, China
Tel: +86-731-85264521 Fax: +86-731-85264521
Email: bgtbodytech@qq.com

Czech Republic

THP Medical Products

Shuttleworthstrabe 19, A-1210 Wien, Vienna, Austria
Tel: +43 1 292 8280 Fax: +43 1 292 8280 88
Web: www.thp.at; Email: r.english@thp.at

GeneTiCA s.r.o.

Sluzeb 4, 108 52 Praha 10, Czech Republic
Tel: (02) 7270 1055 Fax: (02) 7270 1739
Web: www.genetica.cz; Email: kvapil@genetica.cz

BARIA s.r.o.

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Tel: +420 774 227 423 Fax: +420 244 911 228
Web: www.baria.cz; Email: info@baria.cz

Denmark

AH diagnostics

Runetoften 18, DK-8210 Aarhus V, Denmark
Phone: +45 8745 9010 Fax: +45 8745 1292
Email: ahdiag@ahdiag.dk; Web: www.ahdiagnostics.dk

GENTAUR Belgium BVBA

Voortstraat 49, 1910 Kampenhout, Belgium
Tel: +32 16 58 9045 Fax: +32 16 50 9045
Email: info@gentaur.com; Web: www.gentaur.com

Egypt

El-Manar Co.

54 El-Hakim St., Victoria Square, Shoubra Cairo, 11241 Egypt
Tel: +20 10 145 0359 Fax: +20 2 207 3731
Email: whakim@manarlab.com

BIOKITS

47 Mohamed Nageeb Serry St., Assiut, Egypt
Tel/Fax: +208 62376381 Mobile: +201144135699; +201000320763
Email: biokits@excite.com

Biogenomics - Egypt

46 Bahgat Ali St., Zamalek, Cairo, Egypt
Tel: +00202 7357564 Fax: +00202 7357564
Email: h_makawy@yahoo.com, biogenmak@hotmail.com

Estonia

Quantum Eesti AS

Saekoja 36 A 50107 Tartu, Estonia
Tel. + 372 730 1324 Fax. +372 730 4310 Mob. +372 50 88 310
Email: pilleriin@quantum.ee

Finland

Bio-Mediator Ky

Linnaistentie, 01640 Vantaa, Finland
Tel: +358 9 852 4898 Fax: +358 9 852 4884
Email: info@bio.fi Web: www.bio.fi

Nuppulinan Laboratoriopalvelu Oy

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Tel: +358207920350 Fax: 0207920351 / +358207920351;
Email: nuppulinna@dlc.fi Web: www.nuppulinanlaboratoriopalvelu.fi

AH diagnostics Oy

Koetilantie 1 B 4, FI-00790 Helsinki
Tel. +358 (0)9 350 9100 Fax +358 (0)9 350 91 022
Email: ahdiagnostics@ahdiagnostics.fi Web: www.ahdiagnostics.fi

France

CliniSciences

183, av. Georges Clémenceau, 92000 Nanterre - France
Tel: +33 9 77 40 09 09 Fax: +33 9 77 40 10 11
Email: info@clinisciences.com; Web: http://www.clinisciences.com

Germany

BioCat GmbH

Im Neuenheimer Feld 584, D-69120 Heidelberg, Germany
Tel: +49 6221 7141516 Fax: +49 6221 7141529
Email: info@biocat.com Web: www.biocat.com;

Greece

S.B. Biotechnology Suppliers S.A.

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Onwon Trading Ltd.

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Tel: 852-2383-2811 Fax: 852-2363-1901
Email: sales@hkub.com.hk

Hungary

GENTAUR Belgium BVBA

Voortstraat 49, 1910 Kampenhout, Belgium
Tel: +32 16 58 9045 Fax: +32 16 50 9045
Email: info@gentaur.com; Web: www.gentaur.com

India

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GenxBio Health Sciences Pvt. Ltd

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Delhi-110092, India
Fax: +91-11-64608275 Fax: +91-11-43021545
Email: sales@genxbio.com / genxbio@gmail.com Web: www.genxbio.com

Gene Technologies

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Tel: 044-43561150 Fax: 044-43561171
Email: gentechologies@gmail.com; info@genetechnologies.co.in
Web: www.genetechnologies.co.in

BIOLINKK

1160/8 1st Floor Naiwalan; Karol Bagh; New Delhi-110005; India
Tel: 91-011-45035753 Mob: 91-0-9811459417
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Gila Laboratories Pvt Ltd.

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Email: gila@airtelmail.in

Hysel India, Pvt. Ltd.

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Indonesia

CV Kristalindo Biolab

Arief Rachman Hakim No. 61-63 Blok M, Surabaya 60117 Indonesia
Tel: +62-31-5998626 Fax: +62-31-5998627
Email: kutama@indo.net.id

Ireland

CAMBRIDGE BIOSCIENCES

24-25 Signet Court, New Market Road, Cambridge CB5 8LA, UK
Tel: +1223 316855 Fax: +1223 360732
Email: tech@bioscience.co.uk

Alpha Technologies Ltd.

The Leinster Technology Centre, Blessington Industrial Estate, Blessington, Co.
Wicklow, Ireland
Tel: 045 865 440 Fax: 045 865 441
Email: info@alphatech.ie

Israel

Almog Diagnostic

P.O. Box 349 Shoham 60850 Israel
Tel +972 3 9773390 Fax +972 3 9773391
Email: info@almog.co.il Web: www.almog.co.il

BioTag Ltd.

P.O.Box 4067 Kfar Yona 40300 Israel
Tel +972 52 5522748 Fax +972 9 8989665
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Italy

M-Medical S.r.l.

Via Merendi 22 20010 Cornaredo MI Italy
Tel.: +39 02 93 991 90 / +39 02 93 991 003 Fax: +39 02 93 991 001
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Valter Occhiena s.r.l.

Via Rosta n., 7/bis I-10143 Torino, Italy
Tel: +39 11 771 6971 Fax: +39 11 776 1800
Email: vo@valterocchiena.com

Vinci-Biochem

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Tel: 0571 568147 Fax: 0571 568132
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Amman 11190 Jordan
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Web: www.planet-biotechnologies.com

Genetics Company "El Weratha Company"

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Amman 11953 Jordan.
P.O. Box: 5687 Amman 11953 Jordan
Tel: +962 6 5536402 Fax: +962 6 5536398 Mobile: +962 796752125
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CHUN YANG TECH

Samjungdong 36-1 Ojeongu, Techno Park III 104 Bldg. Room 708,
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Tel: +82-32-624-0160 Fax: +82-32-624-0163
Email: chunyangtech@naver.com Web: www.chunyangtech.com

Kuwait

Med Arabia Center

P.O. Box 3907, Safat 13040, Kuwait
Tel: +965 2471305 Fax: +965 2471304
Email: sales@medarab.com; medarab1@gmail.com

DPC/Lebanon Sarl

Gedco Center, Horch Tabet, Beirut, 55440, Lebanon
Tel: 961-1502812 Fax: 961-8805851
Email: admin@dpclb.com Web: www.dpclb.com

Lebanon

DPC/Lebanon Sarl

Gedco Center, Horch Tabet, Beirut, 55440, Lebanon
Tel: 961-1502812 Fax: 961-8805851
Email: admin@dpclb.com Web: www.dpclb.com

Libya

Ribopharmaceutique et Diagnostic Compagny

53, rue du Parc Sidi Bousaid Tunis 2026 Tunisia
Tel: :00 216 71 98 10 95 Fax: 00 216 71 98 14 73
E-mail: ribopharma@topnet.tn

Luxemburg

ITK Diagnostics bv

PO Box 73, 1420 AB Uithoorn, the Netherlands.
Tel: 31 297 568893 Fax: 31 297 563458
Email: info@itk.nl

Malaysia

i-DNA Biotechnology (M) Sdn Bhd

(663189-D), 11 Jalan 1/128A, Taman Bukit Aman, Off Jalan Klang Lama,
58200 Kuala Lumpur, Malaysia
Tel: (017) 7666322 / 7676322 Fax: (03) 79874566
Email: sales@i-dna.com.my Web: www.i-dna.com.my

Bitaf Lifescience Sdn Bhd

(628221-P), C-23-05, Dataran 32, No. 2, Jalan 19/1, 46300 Petaling Jaya,
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Accesorios Para Laboratorios

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Netherlands

ITK Diagnostics bv

PO Box 73, 1420 AB Uithoorn, the Netherlands.
Tel: 31 297 568893 Fax: 31 297 563458
Email: info@itk.nl

Norway

AH diagnostics as

Fjellgata 1, NO-0566 Oslo, Norway.
Tel: +47 2323 3260 Fax: +47 2323 3270
Email: ahdiag@ahdiag.no Web: www.ahdiagnostics.no

Labinova AB

Centralvägen 2-4, S-194 82, Upplands Väsby, Sweden.
Tel: +46 (0)8 59032490 Fax: +46 (0)8 43743202
Email: info@labinova.se Web: http://www.labinova.se

Pakistan

The Worldwide Scientific

49,50-B Seyd Plaza, 30-Ferozepur Road, 54000 Lahore, Pakistan
Tel: (0)42 755 2355 Fax: (0)42 755 3255
Email: wws@brain.net.pk

LAB SERVICE

465-3-C1 Township, Lahore-Pakistan
Tel: +92-42-35110411; +92-42-35110412 Fax: +92-42-35113339
Email: info@labservice.com.pk Web: www.labservice.com.pk

Poland

GENTAUR Sp.oz.o

Ulica Ogarna 15/19B m2, 80-826 Gdańsk, Poland
Tel: +48 58 710 3344 Fax: +48 58 710 3348
Email: poland@gentaur.com

BioMibo

ul. Strzyglowska 15, 04 872 Warszawa, Poland
Tel: (022) 872 07 978 Fax: (022) 872 07 97
Email: biomibo@biomibo.com.pl

Portugal

Bio Portugal

Rua do Campo Alegre, 1306, 2º - sala 208, 4150-174 Porto, Portugal
Tel.: +351 226 004 800 Fax: +351 226 004 801
Email: bioportugal@bioportugal.pt Web: http://www.bioportugal.pt

Qatar

DPC/Lebanon Sarl

Gedco Center, Horch Tabet, Beirut, 55440, Lebanon
Tel: 961-1502812 Fax: 961-8805851
Web: www.dpclb.com Email: admin@dpclb.com

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Voortstraat 49, 1910 Kampenhout, Belgium
Tel: +32 16 58 9045 Fax: +32 16 50 9045
Email: info@gentaur.com; Web: www.gentaur.com

Chimmed Inc.

Kashirskoe sho.9 korp.3, 115230 Moscow, Russia
Tel: (095) 728 4192 Fax: (095) 742 8341
Email: bio@chimmed.ru

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DAFCO (Dar Al-Farabi for Medical Supplies)

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Kingdom of Saudi Arabia
Tel: +966 1 20 33 404 Ext 222 Fax: +966 1 20 74 652
Email: order@dafco-sa.com

DPC/Lebanon Sarl

Gedco Center, Horch Tabet, Beirut, 55440, Lebanon
Tel: 961-1502812 Fax: 961-8805851
Email: admin@dpclub.com Web: www.dpclub.com

Singapore

TWC Biosearch International

#04-01 The Gemini, 41 Science Park Rd, Singapore Science Park II,
Singapore 117610.
Tel: 65-873-5997 Fax: 65-873-5996
Email: twcbio@twcbiosearch.com

i-DNA Biotechnology Pte Ltd

41 Science Park Road, #01-18/20 Gemini, Singapore Science Park II,
SINGAPORE 117610
Tel: +(65) 9622 1086 Fax: +(65) 6776 0368
Email: hueyliang@i-dna.sg; Web: www.i-dna.sg

Slovakia/Slovenia

THP Medical Products

Shuttleworthstrabe 19, A-1210 Wien, Vienna, Austria
Tel: +43 1 292 8280 Fax: +43 1 292 8280 88
Web: www.thp.at; Email: r.english@thp.at

South Africa

Biocom Biotech

P. O. Box 13004, Clubview, Centurion, 0157
Tel: +2712 644 2795; +2712 644 2448 Fax: +2786 654 9048
Cell: +2771 333 6070
Email: info@biocombiotech.co.za; Web: www.biocombiotech.co.za

Spain

Deltaclon S.L.

Javier del Quinto n4, 28043 Madrid, Spain.
Tel: 34 91 7645364 Fax: 34 91 3814275
Email: info@deltaclon.com

Sweden

Labinova

ITetorpsvägen 87, S-194 39 UPPLANDS-VÄSBY, SWEDEN
Tel: +46 (0)8 437 432 01 Fax: +46 (0)8 437 432 02
E-mail: deniz@labinova.se; Web: www.labinova.se

AH diagnostics ab

Gårdsvägen 2, 1tr., SE-169 70 Solna
Tel: +46 (0)8 680 0845 Fax: +46 (0)8 680 0435
Email: ahdiagnostics@ahdiagnostics.se Web:www.ahdiagnostics.se

Switzerland

Enzo Life Sciences AG

Industriestrasse 17; CH-4415 Lausen
Tel: +41 61 926 8989 Fax: +41 (0) 61 926 8979
E-mail: axxora-eu@axxora.com

LuBioScience GmbH

Töpferstrasse 5, PO Box 6000, Luzern 6, Switzerland
Phone: +41 41 417 02 80 Fax: +41 41 417 02 89
Email: info@lubio.ch; Web: www.lubio.ch

Syria

Planet Biotechnologies L.L.C.

122 - Wasfi Al Tal street, Amman Suite # 103 P.O. Box 928051
Amman 11190 Jordan
Tel: +962-6-5659045 Fax: +962-6-5659046
E-mail: info@planet-biotechnologies.com,/
sultan_rahbani@planet-biotechnologies.com
Web: www.planet-biotechnologies.com

DPC/Lebanon Sarl

Gedco Center, Horch Tabet, Beirut, 55440, Lebanon
Tel: 961-1502812 Fax: 961-8805851
Email: admin@dpclub.com Web: www.dpclub.com

Taiwan

Excel Biomedical, Inc.

8F, No. 20, Pei Ping East Road, Zhongzheng, Dist.,
Taipei City 100, Taiwan
Tel: 886 2 3393 3099 Fax: 886 2 3393 3097
Email: service@exbio.com.tw; excelbm@ms10.hinet.net
Web:www.exbio.com.tw/

Asia Bioscience Co., Ltd.

1F, No.15, Lane 162, Jianmin Rd., Beitou District,
Taipei City 112, Taiwan (R.O.C.)
Tel: +886-2-2827-1197 Fax: +886-2-2827-7780
E-mail: asiabioscience@gmail.com or jimmy@abscience.com.tw;
Web: http://www.abscience.com.tw

Bio Pioneer Tech CO., Ltd.

14Fl.-4, No. 1, Bausheng Rd., Yunghe City, Taipei, Taiwan 234, R.O.C.
Tel: 886-2-8660-9496 Fax: 886-2-8660-9342
E-mail: tding.science@msa.hinet.net

Scientific Biotech Corp.

10F, No. 236, Sec 4 Chongcing N Rd., Shilin District,
Taipei Taiwan 111, R.O.C
Tel: 886-2-2811-0076 Fax: 886-2-2816-6021
Email: scientificbio@scibio.com.tw or sbc80133761@gmail.com

International Distributors

Hong Jing Co., Ltd.

5F, No. 174, Sec 1, Chung-Shan Rd., Young-Ho City,
Taipei, Taiwan 234, R.O.C.
Mobile: +886-966340022 / +886-975700703 Tel: +886 2 32338585 # 213
Fax: +886 2 32338686
E-mail: lisa@hongjing.com.tw Web: <http://www.hongjing.com.tw>

Bio-Genesis Technologies, Inc.

514F-C, NO.3 (Building F), Yuan Qu St., 115 NanKang Dist,
Taipei, Taiwan R.O.C.
Tel: +886-2-26557677 Fax: +886-2-2655-7601
E-mail: bio.genesis@msa.hinet.net Web: <http://www.biogenesis.com.tw>

Thailand

Theera Trading Co., Ltd.

64 Charan Sanit Wong Rd, Bangkokyai, 10600 Bangkok, Thailand
Tel: (02) 412 5672 / +66 2 418 1068 Fax: (02) 412 3244
Email: vtheera@ksc.th.com

ITS Thailand Co. Ltd.

Bangkok Tower, 9th Floor, Unit 909, 2170 New Petchburi Road,
Bangkapi, Huaykwang, 10320 Bangkok, Thailand
Tel: (02) 308 0611 Fax: (02) 308 0612
Email: info@its-thailand.com

Tunisia

Ribopharmaceutique et Diagnostic Compagny

53,rue du Parc Sidi Bousaid Tunis 2026 Tunisia
Tél. :00 216 71 98 10 95 Fax: 00 216 71 98 14 73
E-mail: ribopharma@topnet.tn

Turkey

Genmar Diagnostics Tic. Ltd.

Sti., Izmir Merkez: 1421. sok. No:39/6, Alsancak-Izmir, TURKEY
Tel: +90 232 464 56 09 Fax: +90 232 464 86 67
E-mail: master@genmar.gen.tr; info@genmar.gen.tr

United Arab Emirates (UAE)

DPC/Lebanon Sarl

Gedco Center, Horch Tabet, Beirut, 55440, Lebanon
Tel: 961-1502812 Fax: 961-8805851
Web: www.dpcleb.com Email: admin@dpcleb.com

United States

BioVision, Inc.

155 S Milpitas Blvd., Milpitas, CA 95035 USA
Tel: 408-493-1800 Toll Free: 800-891-9699 Fax: 408-493-1801
Email: orders@biovision.com

United Kingdom

Cambridge BioSciences

Munro House, Trafalgar Way, Bar Hill, Cambridge CB23 8SQ, UK
Tel: +44 (0)1223 316855 / +44 (0) 1954 782596 Fax: 01955 781323
Web: www.bioscience.co.uk Email: tech@bioscience.co.uk

Uruguay

Diagnos Med srl

Conesa 859, 1426-Buenos Aires, Argentina.
Phone:4552-2929 Fax: 4551-5296
Email:diagnosmed@diagnosmed.com Web: www.diagnosmed.com

Vietnam

IndoChina Co.,Ltd - Life Science supplies

No. 60 Nguyen Ngoc Nai str, Thanh Xuan dis, Ha Noi, Viet Nam.
Tel: 84-4-5657697 / 5658254 / 5658255 / 5658256; Fax: 84-45657706
Email: sales@indochinaco.com.vn

Viet Biotechnology Co., Ltd (Tax Code: 0309270403)

6, Street 6, Gia Hoa, Phong Phu Ward, Binh Chanh District,
HCMC, Vietnam
Tel: +84 8 54103730 Fax: +84 8 54104743

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USA

BioVision, Inc.
155 South Milpitas Blvd.
Milpitas, CA 95035
Phone: 408-493-1800
Fax: 408-493-1801
Email: tech@biovision.com

Customer Service
support@biovision.com

Technical Support
tech@biovision.com

Human Resources
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To Place an Order
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