



Proteasomes / Activators / Subunits

E1 Activating Enzymes

E2 Conjugating Enzymes

E3 Ubiquitin Ligases

Ubiquitin / SUMO Chains

Ubiquitin / Ubiquitin-like Proteins / Mutants

Deubiquitinating Enzymes

Ubiquitin / UBL Derivatives

Proteasome / Deubiquitinase Inhibitors

Fluorescent Peptide / Protein Substrates

Ubiquitin Binding Proteins

Antibodies

Kits

Protein Expression / Purification Reagents

DNA/Protein Ladders

Product Overview

The Ubiquitin-Proteasome Biotechnologies, LLC (UBPBio) was founded in 2011. We are dedicated to providing the academic and industrial communities with high quality reagents to accelerate discoveries. Our catalog has more than 700 products in 15 categories that mainly focus on the ubiquitin-proteasome system and recombinant product production. Please visit www.ubpbio.com for product details and customized services on protein expression/purification and ubiquitin-related assays.

New Customer and Bulk Order Discount

We offer discount to the first order of new customers or bulk orders. Please email order@ubpbio.com to get a quotation.

HOW TO ORDER

Method 1 To order online (for customers in the United States and Canada only)

- Step 1: Log into your UBPBio account at www.ubpbio.com. If you are a first-time user, please take 3-5 minutes to register first.
- Step 2: Browse the Product List or search the website to find the products.
- Step 3: Edit the quantity and add all items to cart.
- Step 4: Review and submit your order at My Cart using credit card or PO.

Method 2 To order by Fax or Email

Open the Order Center tab at www.ubpbio.com homepage to download the order form (PDF or MS Word). Fax your order to 1-800-682-6801, or email to order@ubpbio.com.

Method 3 To order by quotation

- Step 1: Open the Request A Quote tab at www.ubpbio.com home page.
- Step 2: Fill in and submit the online quotation form.
- Step 3: We will issue a quotation via email within one business day.
- Step 4: Complete the issued quotation form with payment information. Fax to 1-800-682-6801 or email to order@ubpbio.com.

Method 4 To order via distributors

Please visit www.ubpbio.com to locate a distributor in your country. Please contact us if you do not find a distributor in your country.

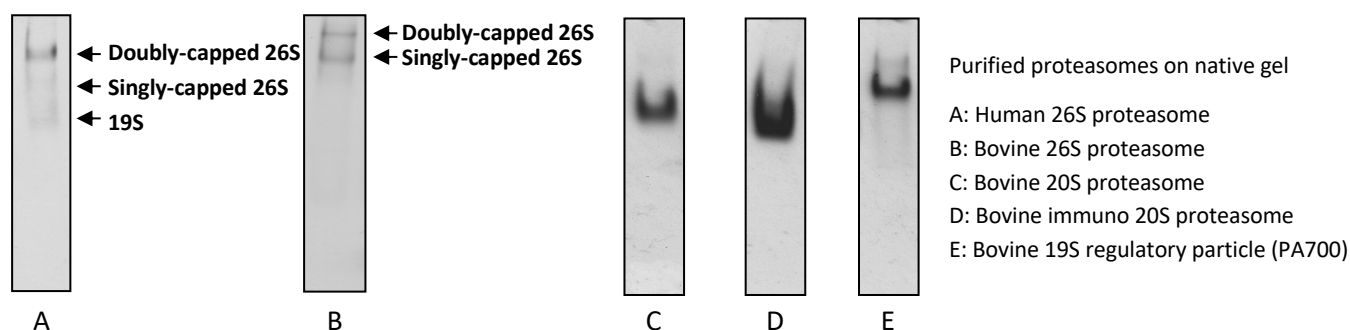
FEATURED PRODUCTS

Highly Purified Active Proteasomes

Human 26S proteasome (catalog A1100/A1101);
 Bovine 26S proteasome (catalog A1200/A1201);
 Bovine 20S proteasome (catalog A1400/A1401);
 Bovine immuno 20S proteasome (catalog A1500/A1501);
 Bovine 19S regulatory particle (PA700) (catalog A1300/A1301)

Applications:

Assay proteasomal activities; Reconstitute proteasomal degradation; Screen proteasome inhibitors



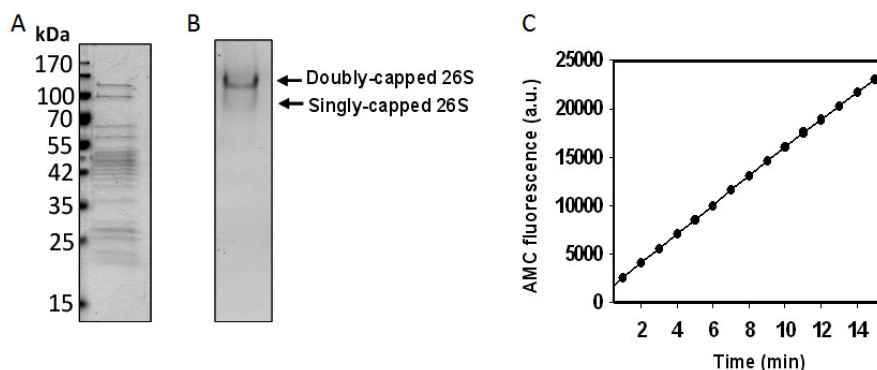
26S Proteasome Purification Kit (Catalog J4310/J4320)

Features:

Rapid purification of endogenous 26S proteasome in cells or tissue lysates (approximately 8 hours)

Suitable for small and large scale of purifications

Produce active 26S proteasome for activity assays



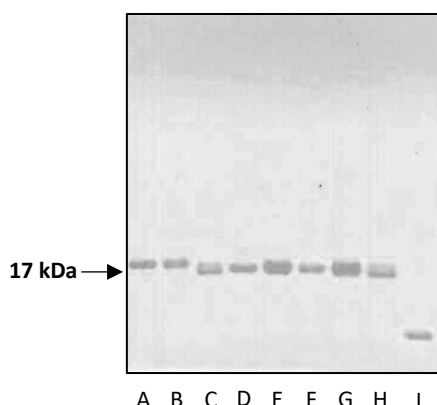
- Coomassie stained SDS-PAGE of 3 µg purified human 26S proteasomes from 293T cells.
- Coomassie stained native-PAGE of 3 µg purified human 26S proteasomes from 293T cells.
- Solution peptidase assay using SUC-LLVY-AMC as the fluorogenic substrate to determine the chymotrypsin-like activity of purified human 26S proteasome.

Di-Ub Explorer Kit (Catalog J2000)

(Containing highly purified linear, K6, K11, K27, K29, K33, K48 and K63 Ub₂)

Applications:

Determination of Ub linkage specificity of deubiquitinating enzymes and Ub-binding proteins



Coomassie-stained SDS-PAGE of 1 µg each diUb

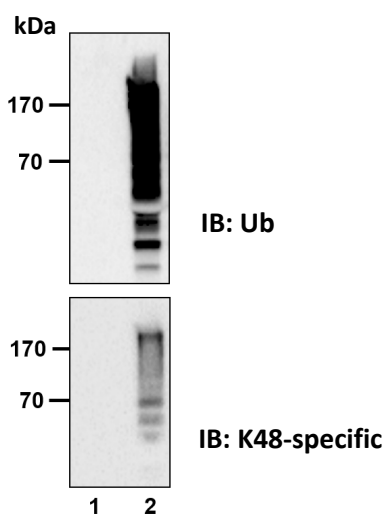
A: Linear diUb
B: K6-linked diUb
C: K11-linked diUb
D: K27-linked diUb
E: K29-linked diUb
F: K33-linked diUb
G: K48-linked diUb
H: K63-linked diUb
I: Ubiquitin

PolyUb Chain Capture Kit

(Catalog J4460)

Applications:

Rapid enrichment of the majority of polyubiquitinated proteins in cell or tissue lysates; Identification of polyubiquitinated proteins by immunoblotting or mass spectrometry after enrichment



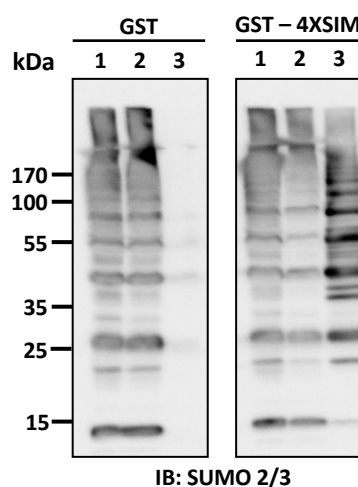
5 mg HeLa cell lysates were mixed with 0.2 mg GST (lane 1, negative control) or GST-tagged Ub binding proteins (lane 2). 10% eluates were separated on SDS-PAGE, followed by immunoblotting of Ub or K48-specific Ub chains.

PolySUMO Capture and Release Kit

(Catalog J4410)

Applications:

Rapid enrichment of polysumolyated proteins in cell or tissue lysates; Released polysumolyated proteins are at native states suitable for downstream assays



GST pulldown was used as a negative control in these assays.

Lane 1: 293T cell lysates before pulldown

Lane 2: 293T cell lysates after pulldown

Lane 3: Eluates

Proteasome and Proteasomal DUB Inhibitors

> 98% purity and low price

MG132 (catalog F1100) - the mostly used proteasome inhibitor in basic science researches.

PS341 (catalog F1200) – the first FDA approved proteasome inhibitor for the treatment of multiple myeloma.

Carfilzomib (catalog F1300) – a derivative of epoxomicin, recently approved by the FDA for the treatment of multiple myeloma.

Epoxomicin (catalog F1400) – a highly specific, potent and irreversible inhibitor of the proteasome.

ONX-0914 (catalog F1410) – a selective immunoproteasome inhibitor at low concentrations (0.1 - 0.3 μ M).

IU1 (catalog F4100) – an inhibitor of proteasome-associating DUB USP14.

b-AP15 (catalog F2100) – an inhibitor that targets proteasome-associating DUBs USP14 and UCH37.

Protein and Antibody Affinity Purification Resins

Resin	Binding Capacity
Nickel NTA <i>XPure</i> Agarose	> 26 mg / ml gel
Glutathione Agarose	> 10 mg GST / ml gel
Streptavidin <i>XPure</i> Agarose	> 330 nmol free biotin / ml gel
Protein A Agarose	~ 25 mg human IgG / ml gel
Protein G <i>XPure</i> Agarose	~ 20 mg human IgG / ml gel
Protein A/G <i>XPure</i> Agarose	~ 20 mg human IgG / ml gel
Protein A Magnetic Polymer Resin	~ 50 μ g human IgG / mg resin
Protein G Magnetic Polymer Resin	~ 50 μ g human IgG / mg resin
Protein A/G Magnetic Polymer Resin	~ 50 μ g human IgG / mg resin

Ub Derivatives

Ub aldehyde (catalog F3100) – a reversible cysteine protease DUB inhibitor

HA-Ub-VME (catalog M1010) – an irreversible cysteine protease DUB inhibitor

Biotin-Ub-PA (catalog M1020) – an irreversible cysteine protease DUB inhibitor, but the formed covalent bond can be cleaved by acid treatment (5% TFA), well suitable for identification of modified DUBs by mass spectrometry.

Ub-AMC (catalog M3010) – a fluorogenic substrate of DUBs. AMC fluorescence can be determined at excitation/emission wavelengths of 360 nm/460 nm.

Ub-Rhodamine 110 (catalog M3020) – a fluorogenic substrate of DUBs. Rhodamine 110 fluorescence can be determined at excitation/emission wavelengths of 485 nm/535 nm.

TAMRA-Lys(Ub)-Gly (catalog M3030) – A DUB substrate for fluorescence polarization assay using excitation/emission wavelengths at 530 nm/580 nm.

DNA / Protein Ladders

100 bp DNA Ladder	1 Kb DNA Ladder	M-XStable Prestained Protein Ladder	H-XStable Prestained Protein Ladder
L1010	L1020	L2010	L2020
500 µl	500 µl	500 µl	500 µl
DNA Mass (ng/5µl) Base Pairs 40 — 3,000 70 — 1,500 50 — 1,000 40 — 800 30 — 700 30 — 600 90 — 500 40 — 400 30 — 300 40 — 200 40 — 100 1.5 % TAE agarose gel	DNA Mass (ng/5µl) Base Pairs 28 — 10,000 28 — 8,000 28 — 6,000 28 — 5,000 18 — 4,000 92 — 3,000 34 — 2,500 20 — 2,000 1,500 92 — 1,000 23 — 750 30 — 500 45 — 250 1 % TAE agarose gel	kDa ~180 ~135 ~100 ~75 ~63 ~48 ~35 ~25 ~17 ~11 Tris-Glycine 4~20%	kDa ~245 ~180 ~135 ~100 ~75 ~63 ~48 ~35 ~25 ~20 ~17 ~14 ~9 ~8 Tris-Glycine 4~20%

400+ Antibodies

- Cover the ubiquitin-proteasome system, cell death/survival pathways, autophagy pathway, inflammatory pathways, etc.
- Various antibody sampler kits offer a great tool to detect pathways from upstream to downstream
- Trial size (20 µl) available

CATALOGS

Proteasomes / Activators / Subunits

CAT. #	PRODUCT NAME	SIZE
A1100	Human 26S proteasome	25 µg
A1101	Human 26S proteasome	50 µg
A1200	Bovine 26S proteasome	25 µg
A1201	Bovine 26S proteasome	50 µg
A1300	Bovine 19S (PA700)	25 µg
A1301	Bovine 19S (PA700)	50 µg
A1400	Bovine 20S proteasome	25 µg
A1401	Bovine 20S proteasome	50 µg
A1500	Bovine immuno 20S proteasome	25 µg
A1501	Bovine immuno 20S proteasome	50 µg
A2100	6xHis-PA28alpha	25 µg
A2101	6xHis-PA28alpha	100 µg
A2200	6xHis-PA28beta	25 µg
A2201	6xHis-PA28beta	100 µg
A2300	6xHis-PA28gamma	25 µg
A2301	6xHis-PA28gamma	100 µg

CAT. #	PRODUCT NAME	SIZE
A3300	GST-S5a	25 µg
A3301	GST-S5a	100 µg
A3310	S5a	25 µg
A3311	S5a	100 µg
A3400	6xHis-Adrm1	25 µg
A3401	6xHis-Adrm1	100 µg
A3500	6xHis-Uch37	25 µg
A3501	6xHis-Uch37	100 µg
A3600	Adrm1/Uch37	25 µg
A3601	Adrm1/Uch37	100 µg
A3710	6xHis-Usp14	25 µg
A3711	6xHis-Usp14	100 µg
A3900	6xHis-PI31	25 µg
A3901	6xHis-PI31	100 µg
Y2010	Anti-20S Proteasome	25 µg
Y2011	Anti-20S Proteasome	100 µg

E1 - Activating Enzymes

CAT. #	PRODUCT NAME	SIZE
B1100	UBE1	25 µg
B1101	UBE1	100 µg
B1110	GST-UBE1	25 µg
B1111	GST-UBE1	100 µg

CAT. #	PRODUCT NAME	SIZE
B1300	6xHis-SAE1/SAE2	25 µg
B1301	6xHis-SAE1/SAE2	100 µg
B1400	APPBP1/6xHis-UBA3	25 µg
B1401	APPBP1/6xHis-UBA3	100 µg

E2 - Conjugating Enzymes

CAT. #	PRODUCT NAME	SIZE
C1100	6xHis-UbE2A (Rad6A)	25 µg
C1101	6xHis-UbE2A (Rad6A)	100 µg
C1200	6xHis-UbE2B	25 µg
C1201	6xHis-UbE2B	100 µg
C1300	6xHis-UbE2C (UbcH10)	25 µg
C1301	6xHis-UbE2C (UbcH10)	100 µg
C1400	6xHis-UbE2D1 (UbcH5A)	25 µg
C1401	6xHis-UbE2D1 (UbcH5A)	100 µg
C1500	6xHis-UbE2D2 (UbcH5B)	25 µg
C1501	6xHis-UbE2D2 (UbcH5B)	100 µg
C1600	6xHis-UbE2D3 (UbcH5C)	25 µg
C1601	6xHis-UbE2D3 (UbcH5C)	100 µg
C1700	6xHis-UbE2D4 (UbcH5D)	25 µg
C1701	6xHis-UbE2D4 (UbcH5D)	100 µg
C1800	6xHis-UbE2E1 (UbcH6)	25 µg
C1801	6xHis-UbE2E1 (UbcH6)	100 µg
C1900	6xHis-UbE2E2 (UbcH8)	25 µg

CAT. #	PRODUCT NAME	SIZE
C2601	6xHis-Ube2J1(1-282)	100 µg
C2800	GST-Ube2K (E2-25K)	25 µg
C2801	GST-Ube2K (E2-25K)	100 µg
C2900	6xHis-UbE2L3	25 µg
C2901	6xHis-UbE2L3	100 µg
C3000	6xHis-UbE2L6	25 µg
C3001	6xHis-UbE2L6	100 µg
C3100	6xHis-UbE2M (UbcH12)	25 µg
C3101	6xHis-UbE2M (UbcH12)	100 µg
C3200	6xHis-UbE2N	25 µg
C3201	6xHis-UbE2N	100 µg
C3400	6xHis-UbE2Q2	25 µg
C3401	6xHis-UbE2Q2	100 µg
C3500	6xHis-UbE2R1 (UbcH3, Cdc34)	25 µg
C3501	6xHis-UbE2R1 (UbcH3, Cdc34)	100 µg
C3600	6xHis-UbE2R2	25 µg
C3601	6xHis-UbE2R2	100 µg

CAT. #	PRODUCT NAME	SIZE
C1901	6xHis-UbE2E2 (UbcH8)	100 µg
C2000	6xHis-UbE2E3 (UbcH9)	25 µg
C2001	6xHis-UbE2E3 (UbcH9)	100 µg
C2100	6xHis-UbE2F	25 µg
C2101	6xHis-UbE2F	100 µg
C2200	6xHis-UbE2G1	25 µg
C2201	6xHis-UbE2G1	100 µg
C2300	6xHis-UbE2G2	25 µg
C2301	6xHis-UbE2G2	100 µg
C2400	6xHis-UbE2H (UbcH2)	25 µg
C2401	6xHis-UbE2H (UbcH2)	100 µg
C2500	6xHis-UbE2I	25 µg
C2501	6xHis-UbE2I	100 µg
C2600	6xHis-Ube2J1(1-282)	25 µg

CAT. #	PRODUCT NAME	SIZE
C3700	6xHis-UbE2S	25 µg
C3701	6xHis-UbE2S	100 µg
C3710	6xHis-UbE2S(1-156)	25 µg
C3711	6xHis-UbE2S(1-156)	100 µg
C3800	6xHis-UbE2T	25 µg
C3801	6xHis-UbE2T	100 µg
C3900	6xHis-UbE2V2	25 µg
C3901	6xHis-UbE2V2	100 µg
C3910	6xHis-Ubc13/UbE2V2	25 µg
C3911	6xHis-Ubc13/UbE2V2	100 µg
C4000	6xHis-UbE2W	25 µg
C4001	6xHis-UbE2W	100 µg
C4010	6xHis-Ube2Z	25 µg
C4011	6xHis-Ube2Z	100 µg

E3 - Ubiquitin Ligases

CAT. #	PRODUCT NAME	SIZE
K1100	GST-RNF4	50 µg
K1101	GST-RNF4	250 µg
K1200	6xHis-CHIP	50 µg
K1201	6xHis-CHIP	250 µg
K1300	HSP70	25 µg
CAT. #	PRODUCT NAME	SIZE
K1100	GST-RNF4	50 µg
K1101	GST-RNF4	250 µg
K1200	6xHis-CHIP	50 µg
K1201	6xHis-CHIP	250 µg
K1300	HSP70	25 µg

CAT. #	PRODUCT NAME	SIZE
K1301	HSP70	100 µg
K1400	ITCH	25 µg
K1410	GST-UbE3A (E6AP)	100 µg
K1411	UbE3A (E6AP)	50 µg
K1420	GST-NEDD4	50 µg
CAT. #	PRODUCT NAME	SIZE
K1301	HSP70	100 µg
K1400	ITCH	25 µg
K1410	GST-UbE3A (E6AP)	100 µg
K1411	UbE3A (E6AP)	50 µg
K1420	GST-NEDD4	50 µg

Ubiquitin and SUMO Chains

CAT. #	PRODUCT NAME	SIZE
D1100	K48-Ub2	25 µg
D1101	K48-Ub2	100 µg
D1110	Fluorescein labeled K48-Ub2	25 µg
D1200	K48-Ub3	25 µg
D1201	K48-Ub3	50 µg
D1300	K48-Ub4	25 µg
D1301	K48-Ub4	50 µg
D1400	K48-Ub5	25 µg
D1500	K48-Ub(2-8)	25 µg
D1501	K48-Ub(2-8)	50 µg
D1510	Fluorescein labeled K48-Ub(2-10)	25 µg
D1600	Non-cleavable K48 Ub (2-6)	25 µg
D1601	Non-cleavable K48 Ub (2-6)	100 µg
D1700	6xHis-Non-cleavable K48 Ub (2-4)	25 µg
D1701	6xHis-Non-cleavable K48 Ub (2-4)	100 µg

CAT. #	PRODUCT NAME	SIZE
D2601	K63-Ub(2-12)	50 µg
D2610	Fluorescein labeled K63-Ub(2-7)	25 µg
D2700	Non-cleavable K63 PolyUb Chain (2-10)	25 µg
D2701	Non-cleavable K63 PolyUb Chain (2-10)	100 µg
D2800	6xHis-Non-cleavable K63 PolyUb Chain (2-4)	25 µg
D2801	6xHis-Non-cleavable K63 PolyUb Chain (2-4)	100 µg
D3100	K11-Ub2	25 µg
D3101	K11-Ub2	50 µg
D3200	K11-Ub3	25 µg
D3300	K11-Ub(n≥3)	25 µg
D3301	K11-Ub(n≥3)	50 µg
D4100	GST-linear Ub2	100 µg
D4110	GST-linear Ub4	100 µg
D4210	6xHis-linear Ub4	100 µg
D4220	6xHis-linear Ub6	100 µg

D2100	K63-Ub2	25 µg
D2101	K63-Ub2	50 µg
D2110	Fluorescein labeled K63-Ub2	25 µg
D2200	K63-Ub3	25 µg
D2201	K63-Ub3	50 µg
D2300	K63-Ub4	25 µg
D2301	K63-Ub4	50 µg
D2400	K63-Ub5	25 µg
D2401	K63-Ub5	50 µg
D2500	K63-Ub6	25 µg
D2501	K63-Ub6	50 µg
D2600	K63-Ub(2-12)	25 µg

D4230	6xHis-linear Ub8	100 µg
D4400	Non-cleavable Linear Ub6	100 µg
D4410	6xHis-Non-cleavable Lin. Ub6	100 µg
D4430	6xHis-Non-cleavable Lin. Ub4	100 µg
D4300	Linear Ub2	100 µg
D5110	K6-linked diUb	25 µg
D5210	K27-linked diUb	25 µg
D5310	K29-linked diUb	25 µg
D5410	K33-linked diUb	25 µg
D9100	Di-SUMO2	25 µg
D9110	SUMO2 Chain (2-6)	25 µg
D9130	Non-cleavable SUMO2 Chain (2-6)	25 µg

Ubiquitin / Ubiquitin-like Proteins / Mutants

CAT. #	PRODUCT NAME	SIZE
E1100	Ubiquitin	5 mg
E1101	Ubiquitin	5x5 mg
E1110	Ubiquitin(1-75)	1 mg
E1120	Ubiquitin (+1)	100 µg
E1130	15N-labeled Ubiquitin	1 mg
E1131	15N-labeled Ubiquitin	5 mg
E1140	N-terminal Biotin-Ubiquitin	50 µg
E1141	N-terminal Biotin-Ubiquitin	1 mg
E1150	Ubiquitin (S20C)	1 mg
E1151	Ubiquitin (S20C)	5 mg
E1155	Fluorescein labeled Ub	0.2 mg
E1156	Fluorescein labeled Ub	1 mg
E1160	N-terminal TAMRA-Ub	100 µg
E1161	N-terminal TAMRA-Ub	1 mg
E1200	GST-Ubiquitin	1 mg
E1210	GST-Ubiquitin(1-75)	1 mg
E1220	GST-Ubiquitin (+1)	100 µg
E1300	6xHis-Ubiquitin	1 mg
E1301	6xHis-Ubiquitin	5 mg
E1310	6xHis-Ubiquitin(1-75)	1 mg
E1320	6xHis-Ubiquitin (+1)	100 µg
E1400	HA-Ubiquitin	1 mg
E1401	HA-Ubiquitin	5 mg
E1500	6xHis-Ub-GFP	25 µg
E1501	6xHis-Ub-GFP	100 µg
E1610	Ubiquitin (K0)	1 mg
E1620	Ubiquitin (K6R)	1 mg
E1630	Ubiquitin (K11R)	1 mg
E1640	Ubiquitin (K27R)	1 mg
E1650	Ubiquitin (K29R)	1 mg
E1660	Ubiquitin (K33R)	1 mg
E1670	Ubiquitin (K48R)	1 mg
E1680	Ubiquitin (K63R)	1 mg
E1710	6xHis-Ubiquitin (K0)	1 mg
E1720	6xHis-Ubiquitin (K6R)	1 mg

CAT. #	PRODUCT NAME	SIZE
E1740	6xHis-Ubiquitin (K27R)	1 mg
E1750	6xHis-Ubiquitin (K29R)	1 mg
E1760	6xHis-Ubiquitin (K33R)	1 mg
E1770	6xHis-Ubiquitin (K48R)	1 mg
E1780	6xHis-Ubiquitin (K63R)	1 mg
E1820	6xHis-Ubiquitin (K6 only)	1 mg
E1830	6xHis-Ubiquitin (K11 only)	1 mg
E1840	6xHis-Ubiquitin (K27 only)	1 mg
E1850	6xHis-Ubiquitin (K29 only)	1 mg
E1860	6xHis-Ubiquitin (K33 only)	1 mg
E1870	6xHis-Ubiquitin (K48 only)	1 mg
E1880	6xHis-Ubiquitin (K63 only)	1 mg
E1900	Ubiquitin (I44A)	1 mg
E1910	6xHis-Ubiquitin (I44A)	1 mg
E1920	GST-Ubiquitin (I44A)	1 mg
E1930	Ubiquitin (L73P)	1 mg
E1940	6xHis-Ubiquitin (L73P)	1 mg
E2100	6xHis-ISG15	500 µg
E2200	6xHis-mISG15-GFP	25 µg
E2201	6xHis-mISG15-GFP	100 µg
E3100	SUMO1	500 µg
E3110	GST-SUMO1	500 µg
E3120	6xHis-SUMO1	500 µg
E3200	SUMO2	500 µg
E3210	GST-SUMO2	500 µg
E3220	6xHis-SUMO2	500 µg
E3230	SUMO2 (Q90P)	500 µg
E3240	GST-SUMO2 (Q90P)	500 µg
E3250	6xHis-SUMO2 (Q90P)	500 µg
E3300	SUMO3	500 µg
E3310	GST-SUMO3	500 µg
E3320	6xHis-SUMO3	500 µg
E4100	6xHis-Nedd8	500 µg
F3100	Ub aldehyde	50 µg
M3010	Ub-Amc	50 µg

E1730	6xHis-Ubiquitin (K11R)	1 mg
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M3011	Ub-Amc	5x50 µg
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Deubiquitinating Enzymes

CAT. #	PRODUCT NAME	SIZE
A3500	6xHis-Uch37	25 µg
A3501	6xHis-Uch37	100 µg
A3600	Adrm1/Uch37	25 µg
A3601	Adrm1/Uch37	100 µg
A3710	6xHis-Usp14	25 µg
A3711	6xHis-Usp14	100 µg
H1000	5X DUB Assay Buffer I	5 ml
H1001	5X DUB Assay Buffer II	5 ml
H1100	UCHL1	25 µg
H1101	UCHL1	100 µg
H1110	GST-UCHL1	25 µg
H1111	GST-UCHL1	100 µg
H1200	UCHL3	25 µg
H1201	UCHL3	100 µg
H1210	GST-UCHL3	25 µg
H1211	GST-UCHL3	100 µg
H1610	GST-Ataxin3(Q22)	50 µg
H1900	GST-JOSD2	50 µg
H3000	OTUB1	25 µg
H3001	OTUB1	100 µg
H3010	GST-OTUB1	25 µg
H3011	GST-OTUB1	100 µg
H3100	OTUB2	25 µg
H3101	OTUB2	100 µg
H3110	GST-OTUB2	25 µg
H3111	GST-OTUB2	100 µg
H3210	GST-A20(1-365)	25 µg
H3211	GST-A20(1-365)	100 µg
H3400	OTUD2	50 µg

CAT. #	PRODUCT NAME	SIZE
H3800	OTUD6B	50 µg
H4020	6xHis-OTULIN	50 µg
H4200	Cezanne(53-446)	50 µg
H4500	6xHis-AMSH	50 µg
H5410	GST-USP4	50 µg
H5700	USP7	25 µg
H5710	GST-USP7	25 µg
H5910	GST-USP9X(catalytic)	25 µg
H5911	GST-USP9X(catalytic)	100 µg
H6110	GST-USP11	25 µg
H6500	GST-USP15	50 µg
H6600	6xHis-USP16	25 µg
H7110	USP21(195-565)	50 µg
H7810	GST-USP30(57-517)	50 µg
H8410	GST-USP35	25 µg
H8900	MINDY-1	25 µg
H8970	GST-DESI-2	50 µg
H9120	6xHis-SENp1 (catalytic)	25 µg
H9121	6xHis-SENp1 (catalytic)	100 µg
H9220	6xHis-SENp2 (catalytic)	25 µg
H9221	6xHis-SENp2 (catalytic)	100 µg
H9820	6xHis-SENp8	25 µg
H9821	6xHis-SENp8	100 µg
P1001-200	6xHis-TEV Protease	200 µg
P1001-1000	6xHis-TEV Protease	1 mg
P1001-10000	6xHis-TEV Protease	10x1 mg
P1002-1000	GST-HRV 3C Protease	1 mg
P1002-10000	GST-HRV 3C Protease	10x1 mg

Inhibitors

CAT. #	PRODUCT NAME	SIZE
F1100	MG-132	5 mg
F1101	MG-132	25 mg
F1102	MG-132	100 mg
F1200	PS-341	5 mg
F1201	PS-341	25 mg
F1202	PS-341	100 mg
F1300	Carfilzomib (PR-171)	5 mg
F1301	Carfilzomib (PR-171)	25 mg
F1400-1	Epoxomicin	1 mg
F1400-5	Epoxomicin	5 mg
F1400-25	Epoxomicin	25 mg
F1410	ONX-0914 (PR-957)	5 mg

CAT. #	PRODUCT NAME	SIZE
F6111	LY294002	25 mg
F6120	Nocodazole	10 mg
F6121	Nocodazole	50 mg
F6130	Rapamycin	10 mg
F6131	Rapamycin	100 mg
F6140	Everolimus	5 mg
F6141	Everolimus	25 mg
F6150	BX795	5 mg
F6151	BX795	25 mg
F6160	MK-2206 dihydrochloride	5 mg
F6161	MK-2206 dihydrochloride	25 mg
F6165-5	ONC201 (TIC10)	5 mg

HIGH QUALITY REAGENTS AND SERVICES, ACCELERATED DISCOVERIES

F1411	ONX-0914 (PR-957)	25 mg
F1420	DBeQ	5 mg
F1421	DBeQ	50 mg
F1425-5	CB-5083	5 mg
F1425-25	CB-5083	25 mg
F2100	b-AP15	2 mg
F2101	b-AP15	10 mg
F2104-5	LDN-57444	5 mg
F2104-25	LDN-57444	25 mg
F2110	PR-619	5 mg
F2111	PR-619	50 mg
F2120	WP-1130	5 mg
F2121	WP-1130	25 mg
F2125-5	Spautin-1	5 mg
F2125-25	Spautin-1	25 mg
F3100	Ub aldehyde	50 µg
F3200-5	Nigericin Sodium Salt	5 mg
F3200-25	Nigericin Sodium Salt	25 mg
F3210-5	MCC950 Sodium Salt	5 mg
F3210-25	MCC950 Sodium Salt	25 mg
F3220-5	Dapansutrile	5 mg
F3220-25	Dapansutrile	25 mg
F3230-5	CY-09	5 mg
F3230-25	CY-09	25 mg
F3240-10	Oridonin	10 mg
F3240-50	Oridonin	50 mg
F4100	IU1	5 mg
F4101	IU1	25 mg
F4110	P5091	5 mg
F4111	P5091	25 mg
F4112-5	GNE-6776	5 mg
F4112-25	GNE-6776	25 mg
F4120	ML323	5 mg
F4121	ML323	25 mg
F4125-5	AZ1	5 mg
F4125-25	AZ1	25 mg
F5100	PYR-41	5 mg
F5101	PYR-41	25 mg
F5150-2	MLN4924	2 mg
F5150-5	MLN4924	5 mg
F5150-25	MLN4924	25 mg
F5200	Nutlin-3	5 mg
F5201	Nutlin-3	25 mg
F5210-10	Lenalidomide (CC-5013)	10 mg
F5210-50	Lenalidomide (CC-5013)	50 mg
F5220-10	Pomalidomide (CC-4047)	10 mg
F5220-50	Pomalidomide (CC-4047)	50 mg
F5250-10	Bardoxolone Methyl (RTA402)	10 mg
F5250-50	Bardoxolone Methyl (RTA402)	50 mg
F5260-5	Omaveloxolone (RTA408)	5 mg
F5260-25	Omaveloxolone (RTA408)	25 mg

F6165-25	ONC201 (TIC10)	25 mg
F6170	GDC-0068 (RG7440,	5 mg
F6171	GDC-0068 (RG7440,	25 mg
F6180	CAL-101 (Idelalisib, GS-1101)	5 mg
F6181	CAL-101 (Idelalisib, GS-1101)	25 mg
F6190	CHIR-99021 HCl	5 mg
F6191	CHIR-99021 HCl	25 mg
F6200	SB216763	5 mg
F6201	SB216763	25 mg
F6210	SBI-0206965	5 mg
F6211	SBI-0206965	25 mg
F7100	Necrostatin-1	5 mg
F7101	Necrostatin-1	50 mg
F7110	Z-VAD-FMK	2 mg
F7111	Z-VAD-FMK	5 mg
F7112	Z-VAD-FMK	25 mg
F7120	VX-765	5 mg
F7121	VX-765	25 mg
F7130	PAC-1	5 mg
F7131	PAC-1	25 mg
F7140	ABT-263 (Navitoclax)	5 mg
F7141	ABT-263 (Navitoclax)	25 mg
F7150	UMI-77	5 mg
F7151	UMI-77	25 mg
F7160	Pifithrin-alpha	5 mg
F7161	Pifithrin-alpha	25 mg
F7170-5	AT-406 (SM-406)	5 mg
F7170-25	AT-406 (SM-406)	25 mg
F7171-5	LCL161	5 mg
F7171-25	LCL161	25 mg
F8100	Idarubicin HCl	5 mg
F8101	Idarubicin HCl	25 mg
F8110	Doxorubicin HCl	5 mg
F8111	Doxorubicin HCl	25 mg
F8120	KU-60019	5 mg
F8121	KU-60019	25 mg
F8130	VE-821	5 mg
F8131	VE-821	25 mg
F8140	AZD6738	5 mg
F8141	AZD6738	25 mg
P1050-5	PMSF	5 g
P1050-25	PMSF	25 g
P1050-100	PMSF	100 g
P1051-5	E-64D	5 mg
P1051-25	E-64D	25 mg
P1052-5	2-Iodoacetamide	5 g
P1052-25	2-Iodoacetamide	25 g
P1052-100	2-Iodoacetamide	100 g
P8010-5	Kanamycin Sulfate	5 g
P8010-25	Kanamycin Sulfate	25 g
P8010-100	Kanamycin Sulfate	100 g

F5270-10	4-Octyl Itaconate	10 mg
F5270-50	4-Octyl Itaconate	50 mg
F6100	Torin-1	5 mg
F6101	Torin-1	25 mg
F6102-5	Geldanamycin	5 mg
F6102-25	Geldanamycin	25 mg
F6110	LY294002	5 mg

P8020-5	Carbenicillin Disodium Salt	5 g
P8020-25	Carbenicillin Disodium Salt	25 g
P8020-100	Carbenicillin Disodium Salt	100 g
P8030-5	Ampicillin Sodium Salt	5 g
P8030-25	Ampicillin Sodium Salt	25 g
P8030-100	Ampicillin Sodium Salt	100 g
P8030-500	Ampicillin Sodium Salt	5x100 g

Fluorescent Peptide / Protein Substrates

CAT. #	PRODUCT NAME	SIZE
G1100	Suc-LLVY-AMC	5 mg
G1101	Suc-LLVY-AMC	25 mg
G1110	(Suc-Leu-Leu-Val-Tyr)2-Rhodamine 110	2 mg
G1111	(Suc-Leu-Leu-Val-Tyr)2-Rhodamine 110	10 mg
G1120	Ac-Ala-Asn-Trp-AMC (Ac-ANW-AMC)	5 mg
G1121	Ac-Ala-Asn-Trp-AMC (Ac-ANW-AMC)	25 mg
G2100	Z-LLE-AMC	5 mg
G2101	Z-LLE-AMC	25 mg
G2110	Ac-Pro-Ala-Leu-AMC (Ac-PAL-AMC)	5 mg
G2111	Ac-Pro-Ala-Leu-AMC (Ac-PAL-AMC)	25 mg
G3100	Boc-LRR-AMC	5 mg
G3101	Boc-LRR-AMC	25 mg
G3110	Ac-Lys-Gln-Leu-AMC (Ac-KQL-AMC)	5 mg
G3111	Ac-Lys-Gln-Leu-AMC (Ac-KQL-AMC)	25 mg
G4110	Gly-AMC.HCl	50 mg
G4111	Gly-AMC.HCl	5x50 mg
G4200	Z-Arg-Leu-Arg-Gly-Gly-AMC	5 mg

CAT. #	PRODUCT NAME	SIZE
G4210	Z-Arg-Leu-Arg-Gly-Gly-AMC	25 mg
G5100	Ac-Ile-Glu-Thr-Asp-AFC (Ac-IETD-AFC)	5 mg
G5101	Ac-Ile-Glu-Thr-Asp-AFC (Ac-IETD-AFC)	25 mg
G5200	Ac-Leu-Glu-His-Asp-AFC (Ac-LEHD-AFC)	5 mg
G5201	Ac-Leu-Glu-His-Asp-AFC (Ac-LEHD-AFC)	25 mg
G5300	Ac-Asp-Glu-Val-Asp-AFC (Ac-DEVD-AFC)	5 mg
G5301	Ac-Asp-Glu-Val-Asp-AFC (Ac-DEVD-AFC)	25 mg
G5400	Ac-Tyr-Val-Ala-Asp-AFC (Ac-YVAD-AFC)	5 mg
G5401	Ac-Tyr-Val-Ala-Asp-AFC (Ac-YVAD-AFC)	25 mg
G7000	Polyubiquitinated E2-25K	50 µg
G7010	Polyubiquitinated UbE2S	50 µg
G7020	PolySUMOylated UbE2I (Ubc9)	50 µg
M3010	Ub-Amc	50 µg
M3011	Ub-Amc	5x50 µg
M3020	Ub-Rhodamine 110	50 µg
M3021	Ub-Rhodamine 110	5x50 µg

Ubiquitin Binding Proteins

CAT. #	PRODUCT NAME	SIZE
A3300	GST-S5a	25 µg
A3301	GST-S5a	100 µg
A3310	S5a	25 µg
A3311	S5a	100 µg
I1100	GST	1 mg
I1110	GST-hHR23B (Rad23B)	25 µg
I1111	GST-hHR23B (Rad23B)	100 µg
I1300	GST-4xSIM	100 µg
I1301	GST-4xSIM	500 µg
I1310	6xHis-4xSIM	100 µg
I1311	6xHis-4xSIM	500 µg
I1400	GST-ZnF-UBP	100 µg
I1401	GST-ZnF-UBP	500 µg
I1410	6xHis -ZnF-UBP	100 µg
I1411	6xHis -ZnF-UBP	500 µg
I1500	GST-NEMO	25 µg
I1501	GST-NEMO	100 µg

CAT. #	PRODUCT NAME	SIZE
I1510	GST-NEMO (L329P)	25 µg
I1511	GST-NEMO (L329P)	100 µg
I1520	6xHis-NEMO (UBAN)	100 µg
I1521	6xHis-NEMO (UBAN)	500 µg
I1530	GST-NEMO (UBAN)	100 µg
I1531	GST-NEMO (UBAN)	500 µg
I1610	6xHis-S5a (UIM)	100 µg
I1611	6xHis-S5a (UIM)	500 µg
I1620	GST-S5a (UIM)	100 µg
I1621	GST-S5a (UIM)	500 µg
I1710	6xHis-TAB2 (NZF)	100 µg
I1711	6xHis-TAB2 (NZF)	500 µg
I1720	GST-TAB2 (NZF)	100 µg
I1721	GST-TAB2 (NZF)	500 µg
I1810	6xHis-GST-TRABID(NZF1)	100 µg
I1811	6xHis-GST-TRABID(NZF1)	500 µg

Ubiquitin / UBL Derivatives

CAT. #	PRODUCT NAME	SIZE
F3100	Ub aldehyde	50 µg
M1010	HA-Ub-VME	25 µg
M1020	Biotin-Ub-PA	25 µg
M1030	Ubiquitin Vinyl Sulfone (Ub-VS)	50 µg
M1040	Cy5-Ub-VME	25 µg
M2010	Biotin-SUMO2-VME	25 µg

CAT. #	PRODUCT NAME	SIZE
M3010	Ub-Amc	50 µg
M3011	Ub-Amc	5x50 µg
M3020	Ub-Rhodamine 110	50 µg
M3021	Ub-Rhodamine 110	5x50 µg
M3022	Ub-Rhodamine 110	1 mg
M3030	TAMRA-Lys(Ub)-Gly	50 µg

Apoptosis / Necrosis

CAT. #	PRODUCT NAME	SIZE
U1100	6xHis-TRAIL	50 µg
U1110	Biotin-TRAIL	20 µg
U1120	TNFAalpha	50 µg
U1130	GST-TNFAalpha	50 µg
F1110	Ixazomib (MLN-2238)	5 mg
F1111	Ixazomib (MLN-2238)	25 mg
F7100	Necrostatin-1	5 mg
F7101	Necrostatin-1	50 mg
F7110	Z-VAD-FMK	2 mg
F7111	Z-VAD-FMK	5 mg
F7112	Z-VAD-FMK	25 mg

CAT. #	PRODUCT NAME	SIZE
F7120	VX-765	5 mg
F7121	VX-765	25 mg
F7130	PAC-1	5 mg
F7131	PAC-1	25 mg
F7140	ABT-263 (Navitoclax)	5 mg
F7141	ABT-263 (Navitoclax)	25 mg
F7150	UMI-77	5 mg
F7151	UMI-77	25 mg
F7160	Pifithrin-alpha	5 mg
F7161	Pifithrin-alpha	25 mg

Kits

CAT. #	PRODUCT NAME	SIZE
J1100	E2 Screening Kit	1 Kit
J1200	Customized E2 Screening Kit	1 Kit
J2000	Di-ubiquitin Explorer Kit	1 kit
J2100	K48-linked Ub Chain Kit	1 Kit
J2200	K63-linked Ub Chain Kit	1 Kit
J2300	Mixed Ub Chain Kit	1 Kit
J2400	Customized Ub Chain Kit	1 Kit
J2500	K48 polyUb Chain-binding Protein Identification / Validation Kit	1 Kit
J2510	K63 polyUb Chain-binding Protein Identification / Validation Kit	1 Kit
J2520	Linear polyUb Chain-binding Protein Identification / Validation Kit	1 Kit
J3110	SUMO1 Conjugation Kit	1 Kit
J3120	SUMO2 Conjugation Kit	1 Kit
J3130	SUMO3 Conjugation Kit	1 Kit
J3140	SUMO1, SUMO2, SUMO3 Conjugation Kit	1 Kit
J3150	Nedd8 Conjugation Kit	1 Kit
J3200	Ubiquitin Linkage Screening Kit I	1 Kit
J3210	Ubiquitin Linkage Screening Kit II	1 Kit
J3220	Ubiquitin Linkage Screening Kit III	1 Kit
J4110	Proteasome Activity Fluorometric Assay Kit I	1 Kit
J4120	Proteasome Activity Fluorometric Assay Kit II	1 Kit
J4160	Immunoproteasome Activity Fluorometric Assay Kit I	1 Kit
J4170	Immunoproteasome Activity Fluorometric Assay Kit II	1 Kit
J4210	Proteasome Inhibitor Screening Kit I	1 Kit

J4220	Proteasome Inhibitor Screening Kit II	1 Kit
J4310	Rapid 26S Proteasome Purification Kit-S	1 Kit
J4320	Rapid 26S Proteasome Purification Kit-L	1 Kit
J4330	26S Proteasome-mediated Protein Degradation Kit	1 Kit
J4410	PolySUMO Capture & Release Kit	1 Kit
J4420	Unconjugated (Free) Polyubiquitin Chain Capture Kit	1 Kit
J4430	K48 Polyubiquitin Chain Capture Kit	1 Kit
J4440	K63 Polyubiquitin Chain Capture Kit	1 Kit
J4450	Linear Polyubiquitin Chain Capture Kit	1 Kit
J4460	Polyubiquitin Chain Capture Kit	1 Kit
J4470	K29/K33 Polyubiquitin Chain Capture Kit	1 Kit
J5110	Misfolded Protein Ubiquitination Kit	1 Kit
J5200	Loading Control Antibody Kit	1 Kit
J6010	Deubiquitinating Enzyme Set I	1 Kit
J6110	Deubiquitinating Enzyme Inhibitor Profiling Kit I	1 Kit
J6210	Deubiquitinating Enzyme (DUB) Identification Kit	1 Kit
J7110	Caspase-8, 10 Activity Fluorometric Assay Kit	1 Kit
J7120	Caspase-9 Activity Fluorometric Assay Kit	1 Kit
J7130	Caspase-3, 7 Activity Fluorometric Assay Kit	1 Kit

Protein Expression / Purification Reagents

CAT. #	PRODUCT NAME	SIZE
P1001-200	6xHis-TEV Protease	200 µg
P1001-1000	6xHis-TEV Protease	1 mg
P1001-10000	6xHis-TEV Protease	10x1 mg
P1002-1000	GST-HRV 3C Protease	1 mg
P1002-10000	GST-HRV 3C Protease	10x1 mg
P1010-10	IPTG	10 g
P1010-25	IPTG	25 g
P1010-100	IPTG	100 g
P1010-300	IPTG	3x100 g
P1010-500	IPTG	5x100 g
P1011-10	IPTG Solution (1M)	10 ml
P1011-100	IPTG Solution (1M)	100 ml
P1011-250	IPTG Solution (1M)	250 ml
P1020-10	TCEP	10 g
P1020-25	TCEP	25 g
P1020-100	TCEP	100 g
P1021-10	TCEP Solution (1M)	10 ml
P1021-100	TCEP Solution (1M)	100 ml
P1030-25	L-Glutathione, Reduced	25 g
P1030-100	L-Glutathione, Reduced	100 g
P1040-10	ATP	10 g
P1040-25	ATP	25 g
P1040-100	ATP	100 g
P1050-10	PMSF	10 g
P1050-25	PMSF	25 g
P1050-100	PMSF	100 g
P1051-5	E-64D	5 mg
P1051-25	E-64D	25 mg

CAT. #	PRODUCT NAME	SIZE
P3020-25	Ni-NTA XPure Agarose Resin	25 ml
P3020-100	Ni-NTA XPure Agarose Resin	100 ml
P3030-5	Co-NTA XPure Agarose Resin	5 ml
P3030-25	Co-NTA XPure Agarose Resin	25 ml
P3030-100	Co-NTA XPure Agarose Resin	100 ml
P3060-10	Glutathione Xpure Agarose Resin	10 ml
P3060-100	Glutathione Xpure Agarose Resin	100 ml
P3070-1	High Capacity Streptavidin Agarose Resin	1 ml
P3070-5	High Capacity Streptavidin Agarose Resin	5 ml
P3075-1	Streptavidin Magnetic Polymer Resin	1 ml
P3075-5	Streptavidin Magnetic Polymer Resin	5 ml
P3080-10	Dextrin XPure Agarose Resin	10 ml
P3080-50	Dextrin XPure Agarose Resin	50 ml
P4010-100	Agarose 6B	100 ml
P4020-100	Agarose CL-4B	100 ml
P5010-5	Protein A Agarose Resin	5 ml
P5010-25	Protein A Agarose Resin	25 ml
P5020-1	Protein A XPure Agarose Resin	1 ml
P5020-5	Protein A XPure Agarose Resin	5 ml
P5020-25	Protein A XPure Agarose Resin	25 ml
P5025-1	Protein A Magnetic Polymer Resin	1 ml
P5025-5	Protein A Magnetic Polymer Resin	5 ml
P5025-25	Protein A Magnetic Polymer Resin	25 ml
P5030-1	Protein A/G XPure Agarose Resin	1 ml
P5030-5	Protein A/G XPure Agarose Resin	5 ml
P5030-25	Protein A/G XPure Agarose Resin	25 ml
P5035-1	Protein A/G Magnetic Polymer Resin	1 ml
P5035-5	Protein A/G Magnetic Polymer Resin	5 ml

HIGH QUALITY REAGENTS AND SERVICES, ACCELERATED DISCOVERIES

P1052-5	2-Iodoacetamide	5 g	P5035-25	Protein A/G Magnetic Polymer Resin	25 ml
P1052-25	2-Iodoacetamide	25 g	P5040-1	Protein G XPure Agarose Resin	1 ml
P1052-100	2-Iodoacetamide	100 g	P5040-5	Protein G XPure Agarose Resin	5 ml
P1110-500	Agar	500 g	P5040-25	Protein G XPure Agarose Resin	25 ml
P1110-2000	Agar	4x500 g	P5045-1	Protein G Magnetic Polymer Resin	1 ml
P1110-5000	Agar	10x500 g	P5045-5	Protein G Magnetic Polymer Resin	5 ml
P1210-500	Peptone	500 g	P5045-25	Protein G Magnetic Polymer Resin	25 ml
P1210-2000	Peptone	4x500 g	P8010-5	Kanamycin Sulfate	5 g
P1210-5000	Peptone	5000 g	P8010-25	Kanamycin Sulfate	25 g
P1220-500	Yeast Extract	500 g	P8010-100	Kanamycin Sulfate	100 g
P1220-2000	Yeast Extract	4x500 g	P8020-5	Carbenicillin Disodium Salt	5 g
P1220-5000	Yeast Extract	5000 g	P8020-25	Carbenicillin Disodium Salt	25 g
P1310-1000	Luria Broth (Miller's)	1000 g	P8020-100	Carbenicillin Disodium Salt	100 g
P1310-5000	Luria Broth (Miller's)	5x1000g	P8030-5	Ampicillin Sodium Salt	5 g
P2010-50	DEAE XPure Agarose Resin	50 ml	P8030-25	Ampicillin Sodium Salt	25 g
P2020-50	Q XPure Agarose Resin	50 ml	P8030-100	Ampicillin Sodium Salt	100 g
P2030-50	CM XPure Agarose Resin	50 ml	P8030-500	Ampicillin Sodium Salt	5x100 g
P2040-50	SP XPure Agarose Resin	50 ml	P9010	Plastic Centrifuge Column	25/Pack
P3010-5	Nickel XPure Agarose	5 ml	P9020	Plastic 1ML Column (12 ml Capacity)	5/Pack
P3010-25	Nickel XPure Agarose	25 ml	P9030	Plastic 5ML Column (35 ml Capacity)	5/Pack
P3010-100	Nickel XPure Agarose	100 ml	P9050-1	FPLC 8ML Column	1/Pack
P3020-5	Ni-NTA XPure Agarose Resin	5 ml	P9050-3	FPLC 8ML Column	3/Pack

DNA / Protein Ladders

CAT. #	PRODUCT NAME	SIZE
L1010	100 bp DNA Ladder	500 µl
L1011	100 bp DNA Ladder	6X500 µl
L1020	1 Kb DNA Ladder	500 µl
L1021	1 Kb DNA Ladder	6X500 µl
L2010	M-XStable Prestained Protein Ladder	500 µl
L2011	M-XStable Prestained Protein Ladder	6X500 µl
L2020	H-XStable Prestained Protein Ladder	500 µl
L2021	H-XStable Prestained Protein Ladder	6X500 µl

Antibodies

Tag / Loading Control

CAT. #	PRODUCT NAME	SIZE	CAT. #	PRODUCT NAME	SIZE
Y1000	Anti-MBP	25 µg	Y1051	Anti-beta-Actin	100 µg
Y1001	Anti-MBP	100 µg	Y1054	Anti-beta-Actin (Rabbit mAb)	25 µl
Y1010	Anti-6xHis	25 µg	Y1055	Anti-beta-Actin (Rabbit mAb)	100 µl
Y1011	Anti-6xHis	100 µg	Y1060	Anti-beta-Tubulin	25 µg
Y1020	Anti-GST	25 µg	Y1061	Anti-beta-Tubulin	100 µg
Y1021	Anti-GST	100 µg	Y1070	Anti-HA	25 µg
Y1030	Anti-GFP	25 µg	Y1071	Anti-HA	100 µg
Y1031	Anti-GFP	100 µg	Y1080	Anti-V5	25 µg

Y1035	GFP rabbit pAb	20 µl
Y1036	GFP rabbit pAb	100 µl
Y1040	Anti-GAPDH	25 µg
Y1041	Anti-GAPDH	100 µg
Y1050	Anti-beta-Actin	25 µg

Y1081	Anti-V5	100 µg
Y1090	Anti-Myc	25 µg
Y1091	Anti-Myc	100 µg
Y1100	Anti-DYKDDDDK (FLAG)	25 µg
Y1101	Anti-DYKDDDDK (FLAG)	100 µg

Proteasome / Signalosome Antibodies

CAT. #	PRODUCT NAME	SIZE
Y2000-20	PSMA1 Rabbit mAb	20 µl
Y2000-100	PSMA1 Rabbit mAb	100 µl
Y2010	Anti-20S Proteasome	25 µg
Y2011	Anti-20S Proteasome	100 µg
Y2012-20	PSMA2 Rabbit mAb	20 µl
Y2012-100	PSMA2 Rabbit mAb	100 µl
Y2022-20	PSMA3 Rabbit pAb	20 µl
Y2022-100	PSMA3 Rabbit pAb	100 µl
Y2032-20	PSMA4 Rabbit pAb	20 µl
Y2032-100	PSMA4 Rabbit pAb	100 µl
Y2042-20	PSMA5 Rabbit pAb	20 µl
Y2042-100	PSMA5 Rabbit pAb	100 µl
Y2052-20	PSMA6 Rabbit pAb	20 µl
Y2052-100	PSMA6 Rabbit pAb	100 µl
Y2062-20	PSMA7 Rabbit pAb	20 µl
Y2062-100	PSMA7 Rabbit pAb	100 µl
Y2102-20	PSMB1 Rabbit pAb	20 µl
Y2102-100	PSMB1 Rabbit pAb	100 µl
Y2112-20	PSMB9 Rabbit pAb	20 µl
Y2112-100	PSMB9 Rabbit pAb	100 µl
Y2122-20	PSMB2 Rabbit pAb	20 µl
Y2122-100	PSMB2 Rabbit pAb	100 µl
Y2132-20	PSMB10 Rabbit pAb	20 µl
Y2132-100	PSMB10 Rabbit pAb	100 µl
Y2142-20	PSMB3 Rabbit pAb	20 µl
Y2142-100	PSMB3 Rabbit pAb	100 µl
Y2152-20	PSMB4 Rabbit pAb	20 µl
Y2152-100	PSMB4 Rabbit pAb	100 µl
Y2162-20	PSMB5 Rabbit pAb	20 µl
Y2162-100	PSMB5 Rabbit pAb	100 µl
Y2172-20	PSMB8 Rabbit pAb	20 µl
Y2172-100	PSMB8 Rabbit pAb	100 µl
Y2182-20	PSMB6 Rabbit pAb	20 µl
Y2182-100	PSMB6 Rabbit pAb	100 µl
Y2192-20	PSMB7 Rabbit pAb	20 µl
Y2192-100	PSMB7 Rabbit pAb	100 µl
Y2202-20	Rpt1 Rabbit pAb	20 µl
Y2202-100	Rpt1 Rabbit pAb	100 µl
Y2212-20	Rpt2 Rabbit pAb	20 µl
Y2212-100	Rpt2 Rabbit pAb	100 µl
Y2222-20	Rpt3 Rabbit pAb	20 µl
Y2222-100	Rpt3 Rabbit pAb	100 µl

CAT. #	PRODUCT NAME	SIZE
Y2232-100	Rpt4 Rabbit pAb	100 µl
Y2242-20	Rpt5 Rabbit pAb	20 µl
Y2242-100	Rpt5 Rabbit pAb	100 µl
Y2252-20	Rpt6 Rabbit pAb	20 µl
Y2252-100	Rpt6 Rabbit pAb	100 µl
Y2302-20	Rpn1 Rabbit pAb	20 µl
Y2302-100	Rpn1 Rabbit pAb	100 µl
Y2312-20	Rpn2 Rabbit pAb	20 µl
Y2312-100	Rpn2 Rabbit pAb	100 µl
Y2332-20	Rpn4 Rabbit mAb	20 µl
Y2332-100	Rpn4 Rabbit mAb	100 µl
Y2342-20	Rpn5 Rabbit pAb	20 µl
Y2342-100	Rpn5 Rabbit pAb	100 µl
Y2352-20	Rpn6 Rabbit pAb	20 µl
Y2352-100	Rpn6 Rabbit pAb	100 µl
Y2362-20	Rpn7 Rabbit pAb	20 µl
Y2362-100	Rpn7 Rabbit pAb	100 µl
Y2372-20	Rpn8 Rabbit pAb	20 µl
Y2372-100	Rpn8 Rabbit pAb	100 µl
Y2382-20	Rpn9 Rabbit pAb	20 µl
Y2382-100	Rpn9 Rabbit pAb	100 µl
Y2402-20	Rpn11 Rabbit pAb	20 µl
Y2402-100	Rpn11 Rabbit pAb	100 µl
Y2422-20	Adrm1 Rabbit pAb	20 µl
Y2422-100	Adrm1 Rabbit pAb	100 µl
Y2500-20	PA28alpha Rabbit mAb	20 µl
Y2500-100	PA28alpha Rabbit mAb	100 µl
Y2512-20	PA28beta Rabbit pAb	20 µl
Y2512-100	PA28beta Rabbit pAb	100 µl
Y2522-20	PA28gamma Rabbit pAb	20 µl
Y2522-100	PA28gamma Rabbit pAb	100 µl
Y2602-20	PI31 Rabbit pAb	20 µl
Y2602-100	PI31 Rabbit pAb	100 µl
Y2702-20	CSN1 Rabbit pAb	20 µl
Y2702-100	CSN1 Rabbit pAb	100 µl
Y2712-20	CSN2 Rabbit pAb	20 µl
Y2712-100	CSN2 Rabbit pAb	100 µl
Y2742-20	CSN5 Rabbit pAb	20 µl
Y2742-100	CSN5 Rabbit pAb	100 µl
Y2762-20	CSN7A Rabbit pAb	20 µl
Y2762-100	CSN7A Rabbit pAb	100 µl
Y2772-20	CSN8 Rabbit pAb	20 µl

Y2232-20 Rpt4 Rabbit pAb 20 µl Y2772-100 CSN8 Rabbit pAb 100 µl

E1 and E1-like Protein Antibodies

CAT. #	PRODUCT NAME	SIZE
Y3002-20	NAE1 Rabbit pAb	20 µl
Y3002-100	NAE1 Rabbit pAb	100 µl
Y3052-20	SAE1 Rabbit pAb	20 µl

CAT. #	PRODUCT NAME	SIZE
Y3052-100	SAE1 Rabbit pAb	100 µl
Y3062-20	UBE1 Rabbit pAb	20 µl
Y3062-100	UBE1 Rabbit pAb	100 µl

E2 Ub Conjugating Enzyme Antibodies

CAT. #	PRODUCT NAME	SIZE
Y3202-20	UBE2A Rabbit pAb	20 µl
Y3202-100	UBE2A Rabbit pAb	100 µl
Y3222-20	UBE2C Rabbit pAb	20 µl
Y3222-100	UBE2C Rabbit pAb	100 µl
Y3232-20	UBE2D1 Rabbit pAb	20 µl
Y3232-100	UBE2D1 Rabbit pAb	100 µl
Y3252-20	UBE2D3 Rabbit pAb	20 µl
Y3252-100	UBE2D3 Rabbit pAb	100 µl
Y3262-20	UBE2D4 Rabbit pAb	20 µl
Y3262-100	UBE2D4 Rabbit pAb	100 µl
Y3300-20	UBE2I Rabbit mAb	20 µl
Y3300-100	UBE2I Rabbit mAb	100 µl
Y3332-20	UBE2K Rabbit pAb	20 µl
Y3332-100	UBE2K Rabbit pAb	100 µl
Y3342-20	UBE2L3 Rabbit pAb	20 µl
Y3342-100	UBE2L3 Rabbit pAb	100 µl

CAT. #	PRODUCT NAME	SIZE
Y3352-20	UBE2L6 Rabbit pAb	20 µl
Y3352-100	UBE2L6 Rabbit pAb	100 µl
Y3382-20	UBE2O Rabbit pAb [KO Validated]	20 µl
Y3382-100	UBE2O Rabbit pAb [KO Validated]	100 µl
Y3402-20	UBE2Q2 Rabbit pAb	20 µl
Y3402-100	UBE2Q2 Rabbit pAb	100 µl
Y3410-20	UBE2R1 Rabbit mAb	20 µl
Y3410-100	UBE2R1 Rabbit mAb	100 µl
Y3422-20	UBE2S Rabbit pAb	20 µl
Y3422-100	UBE2S Rabbit pAb	100 µl
Y3432-20	UBE2T Rabbit pAb	20 µl
Y3432-100	UBE2T Rabbit pAb	100 µl
Y3442-20	UBE2V1 Rabbit pAb	20 µl
Y3442-100	UBE2V1 Rabbit pAb	100 µl
Y3452-20	UBE2V2 Rabbit pAb	20 µl
Y3452-100	UBE2V2 Rabbit pAb	100 µl

Ub Binding Proteins Antibodies

CAT. #	PRODUCT NAME	SIZE
Y4502-20	BAG2 Rabbit pAb	20 µl
Y4502-100	BAG2 Rabbit pAb	100 µl

CAT. #	PRODUCT NAME	SIZE
Y4522-20	BAG5 Rabbit pAb	20 µl
Y4522-100	BAG5 Rabbit pAb	100 µl

Ub, Ub-like Protein Antibodies

CAT. #	PRODUCT NAME	SIZE
Y3011	Anti-Ubiquitin (P4D1)	100 µg
Y3012	Anti-Ubiquitin (P4D1)	200 µg
Y3013	Anti-Ubiquitin (P4D1)	500 µg
Y3111	Anti-SUMO1	25 µg
Y3112	Anti-SUMO1	100 µg
Y3702-20	SUMO1 Rabbit mAb	20 µl
Y3702-100	SUMO1 Rabbit mAb	100 µl
Y3712-20	SUMO2 Rabbit pAb	20 µl
Y3712-100	SUMO2 Rabbit pAb	100 µl
Y3722-20	SUMO3 Rabbit pAb	20 µl
Y3722-100	SUMO3 Rabbit pAb	100 µl
Y3732-20	SUMO4 Rabbit pAb	20 µl
Y3732-100	SUMO4 Rabbit pAb	100 µl

CAT. #	PRODUCT NAME	SIZE
Y3810-100	ISG15 Rabbit mAb	100 µl
Y3822-20	UFM1 Rabbit pAb	20 µl
Y3822-100	UFM1 Rabbit pAb	100 µl
Y3832-20	NEDD8 Rabbit pAb	20 µl
Y3832-100	NEDD8 Rabbit pAb	100 µl
Y3900-20	RPS3 Rabbit mAb	20 µl
Y3900-100	RPS3 Rabbit mAb	100 µl
Y3922-20	UBL4A Rabbit pAb	20 µl
Y3922-100	UBL4A Rabbit pAb	100 µl
Y3932-20	UBQLN1 Rabbit pAb	20 µl
Y3932-100	UBQLN1 Rabbit pAb	100 µl
Y3942-20	UBQLN3 Rabbit pAb	20 µl
Y3942-100	UBQLN3 Rabbit pAb	100 µl

Y3800-20	FAT10 Rabbit mAb	20 µl
Y3800-100	FAT10 Rabbit mAb	100 µl
Y3810-20	ISG15 Rabbit mAb	20 µl

Y3952-20	UBQLNL Rabbit pAb	20 µl
Y3952-100	UBQLNL Rabbit pAb	100 µl

E3 Ub Ligase Antibodies

CAT. #	PRODUCT NAME	SIZE
Y5500-20	Cullin 1 Rabbit mAb	20 µl
Y5500-100	Cullin 1 Rabbit mAb	100 µl
Y5510-20	Cullin 2 Rabbit mAb	20 µl
Y5510-100	Cullin 2 Rabbit mAb	100 µl
Y5520-20	Cullin 3 Rabbit mAb	20 µl
Y5520-100	Cullin 3 Rabbit mAb	100 µl
Y5540-20	Cullin 4A Rabbit mAb	20 µl
Y5540-100	Cullin 4A Rabbit mAb	100 µl
Y5552-20	Cullin 4B Rabbit pAb	20 µl
Y5552-100	Cullin 4B Rabbit pAb	100 µl
Y5562-20	Cullin 5 Rabbit pAb	20 µl
Y5562-100	Cullin 5 Rabbit pAb	100 µl
Y5602-20	FBXO3 Rabbit pAb	20 µl
Y5602-100	FBXO3 Rabbit pAb	100 µl
Y5612-20	FBXO11 Rabbit pAb	20 µl
Y5612-100	FBXO11 Rabbit pAb	100 µl
Y5622-20	FBXO21 Rabbit pAb	20 µl
Y5622-100	FBXO21 Rabbit pAb	100 µl
Y5632-20	FBXO28 Rabbit pAb	20 µl
Y5632-100	FBXO28 Rabbit pAb	100 µl
Y5642-20	FBXO31 Rabbit pAb	20 µl
Y5642-100	FBXO31 Rabbit pAb	100 µl
Y5650-20	FBXO32 Rabbit mAb	20 µl
Y5650-100	FBXO32 Rabbit mAb	100 µl
Y5662-20	FBXO33 Rabbit pAb	20 µl
Y5662-100	FBXO33 Rabbit pAb	100 µl
Y5682-20	FBXO38 Rabbit pAb	20 µl
Y5682-100	FBXO38 Rabbit pAb	100 µl
Y5692-20	FBXW4 Rabbit pAb	20 µl
Y5692-100	FBXW4 Rabbit pAb	100 µl
Y5702-20	FBXW5 Rabbit pAb	20 µl
Y5702-100	FBXW5 Rabbit pAb	100 µl
Y5712-20	FBXW7 Rabbit pAb	20 µl
Y5712-100	FBXW7 Rabbit pAb	100 µl
Y5802-20	HECTD1 Rabbit pAb	20 µl
Y5802-100	HECTD1 Rabbit pAb	100 µl
Y5812-20	HERC4 Rabbit pAb	20 µl
Y5812-100	HERC4 Rabbit pAb	100 µl
Y5832-20	ITCH Rabbit pAb [KO Validated]	20 µl
Y5832-100	ITCH Rabbit pAb [KO Validated]	100 µl
Y5840-20	NEDD4 Rabbit mAb	20 µl
Y5840-100	NEDD4 Rabbit mAb	100 µl
Y6012-20	Parkin Rabbit pAb	20 µl
Y6012-100	Parkin Rabbit pAb	100 µl

CAT. #	PRODUCT NAME	SIZE
Y6122-100	TRIM25 Rabbit pAb	100 µl
Y6142-20	TRIM41 Rabbit pAb	20 µl
Y6142-100	TRIM41 Rabbit pAb	100 µl
Y6152-20	TRIM63 Rabbit pAb	20 µl
Y6152-100	TRIM63 Rabbit pAb	100 µl
Y6162-20	TRIM69 Rabbit pAb	20 µl
Y6162-100	TRIM69 Rabbit pAb	100 µl
Y6172-20	VHL Rabbit pAb	20 µl
Y6172-100	VHL Rabbit pAb	100 µl
Y6182-20	WWP1 Rabbit pAb	20 µl
Y6182-100	WWP1 Rabbit pAb	100 µl
Y6192-20	WWP2 Rabbit pAb	20 µl
Y6192-100	WWP2 Rabbit pAb	100 µl
Y6202-20	UBR5 Rabbit pAb	20 µl
Y6202-100	UBR5 Rabbit pAb	100 µl
Y6212-20	SHARPIN Rabbit pAb	20 µl
Y6212-100	SHARPIN Rabbit pAb	100 µl
Y6222-20	SIAH1 Rabbit pAb	20 µl
Y6222-100	SIAH1 Rabbit pAb	100 µl
Y6232-20	CHIP Rabbit pAb	20 µl
Y6232-100	CHIP Rabbit pAb	100 µl
Y6242-20	Beta-TRCP Rabbit pAb	20 µl
Y6242-100	Beta-TRCP Rabbit pAb	100 µl
Y6252-20	RBX1 Rabbit pAb	20 µl
Y6252-100	RBX1 Rabbit pAb	100 µl
Y6262-20	XIAP Rabbit pAb [KO Validated]	20 µl
Y6262-100	XIAP Rabbit pAb [KO Validated]	100 µl
Y6272-20	HACE1 Rabbit pAb	20 µl
Y6272-100	HACE1 Rabbit pAb	100 µl
Y6282-20	KLHL15 Rabbit pAb	20 µl
Y6282-100	KLHL15 Rabbit pAb	100 µl
Y6292-20	UBAC1 Rabbit pAb	20 µl
Y6292-100	UBAC1 Rabbit pAb	100 µl
Y6312-20	DCAF17 Rabbit pAb	20 µl
Y6312-100	DCAF17 Rabbit pAb	100 µl
Y6322-20	MARCH6 Rabbit pAb	20 µl
Y6322-100	MARCH6 Rabbit pAb	100 µl
Y6332-20	PIAS1 Rabbit mAb	20 µl
Y6332-100	PIAS1 Rabbit mAb	100 µl
Y6342-20	CBX4 Rabbit mAb	20 µl
Y6342-100	CBX4 Rabbit mAb	100 µl
Y6362-20	AMFR Rabbit pAb	20 µl
Y6362-100	AMFR Rabbit pAb	100 µl
Y6372-20	ANAPC5 Rabbit pAb	20 µl

HIGH QUALITY REAGENTS AND SERVICES, ACCELERATED DISCOVERIES

Y6022-20	RNF11 Rabbit pAb	20 µl
Y6022-100	RNF11 Rabbit pAb	100 µl
Y6042-20	RNF40 Rabbit pAb	20 µl
Y6042-100	RNF40 Rabbit pAb	100 µl
Y6052-20	RNF107 Rabbit pAb	20 µl
Y6052-100	RNF107 Rabbit pAb	100 µl
Y6062-20	RNF125 Rabbit pAb	20 µl
Y6062-100	RNF125 Rabbit pAb	100 µl
Y6072-20	RNF138 Rabbit pAb	20 µl
Y6072-100	RNF138 Rabbit pAb	100 µl
Y6082-20	RNF149 Rabbit pAb	20 µl
Y6082-100	RNF149 Rabbit pAb	100 µl
Y6086-20	RNF181 Rabbit pAb	20 µl
Y6086-100	RNF181 Rabbit pAb	100 µl
Y6092-20	TRIM2 Rabbit pAb	20 µl
Y6092-100	TRIM2 Rabbit pAb	100 µl
Y6112-20	TRIM5 Rabbit pAb	20 µl
Y6112-100	TRIM5 Rabbit pAb	100 µl
Y6122-20	TRIM25 Rabbit pAb	20 µl

Y6372-100	ANAPC5 Rabbit pAb	100 µl
Y6382-20	ANAPC10 Rabbit pAb	20 µl
Y6382-100	ANAPC10 Rabbit pAb	100 µl
Y6392-20	DTX3L Rabbit pAb	20 µl
Y6392-100	DTX3L Rabbit pAb	100 µl
Y6402-20	G2E3 Rabbit pAb	20 µl
Y6402-100	G2E3 Rabbit pAb	100 µl
Y6422-20	LRSAM1 Rabbit pAb	20 µl
Y6422-100	LRSAM1 Rabbit pAb	100 µl
Y6432-20	RFFL Rabbit pAb	20 µl
Y6432-100	RFFL Rabbit pAb	100 µl
Y6442-20	SYVN1 Rabbit pAb	20 µl
Y6442-100	SYVN1 Rabbit pAb	100 µl
Y6452-20	CDC20 Rabbit pAb	20 µl
Y6452-100	CDC20 Rabbit pAb	100 µl
Y8002-20	Phospho-MDM2-S166 Rabbit pAb	20 µl
Y8002-100	Phospho-MDM2-S166 Rabbit pAb	100 µl
Y8012-20	Phospho-MDM2-S260 Rabbit pAb	20 µl
Y8012-100	Phospho-MDM2-S260 Rabbit pAb	100 µl

DUB Antibodies

CAT. #	PRODUCT NAME	SIZE
Y9000-20	UCHL1 Rabbit mAb	20 µl
Y9000-100	UCHL1 Rabbit mAb	100 µl
Y9012-20	BAP1 Rabbit pAb	20 µl
Y9012-100	BAP1 Rabbit pAb	100 µl
Y9032-20	UCHL5 Rabbit pAb	20 µl
Y9032-100	UCHL5 Rabbit pAb	100 µl
Y9102-20	OTUB1 Rabbit pAb	20 µl
Y9102-100	OTUB1 Rabbit pAb	100 µl
Y9122-20	OTUD7A Rabbit pAb	20 µl
Y9122-100	OTUD7A Rabbit pAb	100 µl
Y9132-20	OTUD7B Rabbit pAb	20 µl
Y9132-100	OTUD7B Rabbit pAb	100 µl
Y9202-20	A20 Rabbit pAb	20 µl
Y9202-100	A20 Rabbit pAb	100 µl
Y9212-20	VCPIP1 Rabbit pAb	20 µl
Y9212-100	VCPIP1 Rabbit pAb	100 µl
Y9222-20	YOD1 Rabbit pAb	20 µl
Y9222-100	YOD1 Rabbit pAb	100 µl
Y9232-20	Ataxin 3 Rabbit pAb	20 µl
Y9232-100	Ataxin 3 Rabbit pAb	100 µl
Y9242-20	CYLD Rabbit pAb	20 µl
Y9242-100	CYLD Rabbit pAb	100 µl
Y9252-20	DESI2 Rabbit pAb	20 µl
Y9252-100	DESI2 Rabbit pAb	100 µl
Y9262-20	MYSM1 Rabbit pAb	20 µl
Y9262-100	MYSM1 Rabbit pAb	100 µl
Y9272-20	STAMBP Rabbit pAb	20 µl
Y9272-100	STAMBP Rabbit pAb	100 µl

CAT. #	PRODUCT NAME	SIZE
Y9490-20	USP9X Rabbit mAb	20 µl
Y9490-100	USP9X Rabbit mAb	100 µl
Y9500-20	USP10 Rabbit mAb	20 µl
Y9500-100	USP10 Rabbit mAb	100 µl
Y9532-20	USP13 Rabbit pAb	20 µl
Y9532-100	USP13 Rabbit pAb	100 µl
Y9552-20	USP15 Rabbit pAb	20 µl
Y9552-100	USP15 Rabbit pAb	100 µl
Y9562-20	USP16 Rabbit pAb	20 µl
Y9562-100	USP16 Rabbit pAb	100 µl
Y9582-20	USP19 Rabbit pAb	20 µl
Y9582-100	USP19 Rabbit pAb	100 µl
Y9602-20	USP21 Rabbit pAb	20 µl
Y9602-100	USP21 Rabbit pAb	100 µl
Y9610-20	USP22 Rabbit mAb	20 µl
Y9610-100	USP22 Rabbit mAb	100 µl
Y9632-20	USP24 Rabbit pAb	20 µl
Y9632-100	USP24 Rabbit pAb	100 µl
Y9642-20	USP25 Rabbit pAb	20 µl
Y9642-100	USP25 Rabbit pAb	100 µl
Y9672-20	USP28 Rabbit pAb	20 µl
Y9672-100	USP28 Rabbit pAb	100 µl
Y9722-20	USP33 Rabbit pAb	20 µl
Y9722-100	USP33 Rabbit pAb	100 µl
Y9762-20	USP37 Rabbit pAb	20 µl
Y9762-100	USP37 Rabbit pAb	100 µl
Y9782-20	USP39 Rabbit pAb	20 µl
Y9782-100	USP39 Rabbit pAb	100 µl

Y9402-20	USP1 Rabbit pAb	20 µl
Y9402-100	USP1 Rabbit pAb	100 µl
Y9432-20	USP4 Rabbit pAb	20 µl
Y9432-100	USP4 Rabbit pAb	100 µl

Y9832-20	USP44 Rabbit pAb	20 µl
Y9832-100	USP44 Rabbit pAb	100 µl
Y8502-20	SEN1 Rabbit pAb	20 µl
Y8502-100	SEN1 Rabbit pAb	100 µl

Autophagy Antibodies

CAT. #	PRODUCT NAME	SIZE
Z0012-20	ATG3 Rabbit pAb	20 µl
Z0012-100	ATG3 Rabbit pAb	100 µl
Z0022-20	ATG4A Rabbit pAb	20 µl
Z0022-100	ATG4A Rabbit pAb	100 µl
Z0030-20	ATG4B Rabbit mAb	20 µl
Z0030-100	ATG4B Rabbit mAb	100 µl
Z0042-20	ATG4C Rabbit pAb	20 µl
Z0042-100	ATG4C Rabbit pAb	100 µl
Z0050-20	ATG5 Rabbit mAb [KO Validated]	20 µl
Z0050-100	ATG5 Rabbit mAb [KO Validated]	100 µl
Z0072-20	Beclin 1 Rabbit pAb [KO Validated]	20 µl
Z0072-100	Beclin 1 Rabbit pAb [KO Validated]	100 µl
Z0080-20	ATG7 Rabbit mAb	20 µl
Z0080-100	ATG7 Rabbit mAb	100 µl
Z0092-20	ATG9B Rabbit pAb	20 µl
Z0092-100	ATG9B Rabbit pAb	100 µl
Z0100-20	ATG10 Rabbit mAb	20 µl
Z0100-100	ATG10 Rabbit mAb	100 µl
Z0112-20	ATG13 Rabbit pAb	20 µl
Z0112-100	ATG13 Rabbit pAb	100 µl

CAT. #	PRODUCT NAME	SIZE
Z0122-20	ATG16L1 Rabbit pAb	20 µl
Z0122-100	ATG16L1 Rabbit pAb	100 µl
Z0142-20	LC3B Rabbit pAb [KO Validated]	20 µl
Z0142-100	LC3B Rabbit pAb [KO Validated]	100 µl
Z0152-20	Lamin B2 Rabbit mAb	20 µl
Z0152-100	Lamin B2 Rabbit mAb	100 µl
Z0162-20	LAMP2a Rabbit mAb	20 µl
Z0162-100	LAMP2a Rabbit mAb	100 µl
Z0182-20	VPS36 Rabbit pAb	20 µl
Z0182-100	VPS36 Rabbit pAb	100 µl
Z0192-20	VMP1 Rabbit pAb	20 µl
Z0192-100	VMP1 Rabbit pAb	100 µl
Z0200-20	LC3A Rabbit mAb	20 µl
Z0200-100	LC3A Rabbit mAb	100 µl
Z0212-20	FIP200 Rabbit pAb	20 µl
Z0212-100	FIP200 Rabbit pAb	100 µl
Z0222-20	RAB24 Rabbit pAb	20 µl
Z0222-100	RAB24 Rabbit pAb	100 µl
Z1002-20	Phospho-ULK1-S555 Rabbit pAb	20 µl
Z1002-100	Phospho-ULK1-S555 Rabbit pAb	100 µl

Cell Death / Survival Antibodies

CAT. #	PRODUCT NAME	SIZE
Z1612-20	Caspase-1 Rabbit pAb	20 µl
Z1612-100	Caspase-1 Rabbit pAb	100 µl
Z1622-20	Caspase-2 Rabbit pAb	20 µl
Z1622-100	Caspase-2 Rabbit pAb	100 µl
Z1632-20	Caspase-3 Rabbit pAb [KO Validated]	20 µl
Z1632-100	Caspase-3 Rabbit pAb [KO Validated]	100 µl
Z1682-20	Caspase-8 Rabbit pAb	20 µl
Z1682-100	Caspase-8 Rabbit pAb	100 µl
Z1702-20	Caspase-10 Rabbit pAb	20 µl
Z1702-100	Caspase-10 Rabbit pAb	100 µl
Z1712-20	Caspase-11 Rabbit pAb	20 µl
Z1712-100	Caspase-11 Rabbit pAb	100 µl
Z1722-20	Caspase-12 Rabbit pAb	20 µl
Z1722-100	Caspase-12 Rabbit pAb	100 µl
Z1732-20	Caspase-14 Rabbit pAb	20 µl
Z1732-100	Caspase-14 Rabbit pAb	100 µl
Z1810-20	Bcl10 Rabbit mAb	20 µl
Z1810-100	Bcl10 Rabbit mAb	100 µl
Z1820-20	Bax Rabbit mAb [KO Validated]	20 µl

CAT. #	PRODUCT NAME	SIZE
Z2072-20	ALIX Rabbit pAb	20 µl
Z2072-100	ALIX Rabbit pAb	100 µl
Z2082-20	AIMP1 Rabbit pAb	20 µl
Z2082-100	AIMP1 Rabbit pAb	100 µl
Z2092-20	ANP32A Rabbit pAb	20 µl
Z2092-100	ANP32A Rabbit pAb	100 µl
Z2122-20	BNIP1 Rabbit pAb	20 µl
Z2122-100	BNIP1 Rabbit pAb	100 µl
Z2132-20	BNIP2 Rabbit pAb	20 µl
Z2132-100	BNIP2 Rabbit pAb	100 µl
Z2142-20	CIAPIN1 Rabbit pAb	20 µl
Z2142-100	CIAPIN1 Rabbit pAb	100 µl
Z2152-20	DAP3 Rabbit pAb	20 µl
Z2152-100	DAP3 Rabbit pAb	100 µl
Z2162-20	DAPK1 Rabbit pAb	20 µl
Z2162-100	DAPK1 Rabbit pAb	100 µl
Z2182-20	DIABLO Rabbit pAb	20 µl
Z2182-100	DIABLO Rabbit pAb	100 µl
Z2192-20	DRP1 Rabbit pAb	20 µl

Z1820-100	Bax Rabbit mAb [KO Validated]	100 µl
Z1842-20	FADD Rabbit pAb	20 µl
Z1842-100	FADD Rabbit pAb	100 µl
Z1852-20	Ikaros Rabbit mAb	20 µl
Z1852-100	Ikaros Rabbit mAb	100 µl
Z1862-20	IKKα Rabbit pAb	20 µl
Z1862-100	IKKα Rabbit pAb	100 µl
Z1876-20	IKKγ Rabbit pAb	20 µl
Z1876-100	IKKγ Rabbit pAb	100 µl
Z1880-20	IKKε Rabbit mAb	20 µl
Z1880-100	IKKε Rabbit mAb	100 µl
Z1892-20	IRF1 Rabbit pAb	20 µl
Z1892-100	IRF1 Rabbit pAb	100 µl
Z1902-20	JAK1 Rabbit pAb	20 µl
Z1902-100	JAK1 Rabbit pAb	100 µl
Z1912-20	NF-κB2 Rabbit pAb	20 µl
Z1912-100	NF-κB2 Rabbit pAb	100 µl
Z1942-20	NUP62 Rabbit pAb	20 µl
Z1942-100	NUP62 Rabbit pAb	100 µl
Z1952-20	p53 Rabbit pAb	20 µl
Z1952-100	p53 Rabbit pAb	100 µl
Z1962-20	AK2 Rabbit pAb [KO Validated]	20 µl
Z1962-100	AK2 Rabbit pAb [KO Validated]	100 µl
Z1970-20	PUMA Rabbit mAb	20 µl
Z1970-100	PUMA Rabbit mAb	100 µl
Z1982-20	RIPK2 Rabbit pAb	20 µl
Z1982-100	RIPK2 Rabbit pAb	100 µl
Z1992-20	RIPK3 Rabbit pAb	20 µl
Z1992-100	RIPK3 Rabbit pAb	100 µl
Z2012-20	TNFRSF9 Rabbit pAb	20 µl
Z2012-100	TNFRSF9 Rabbit pAb	100 µl
Z2022-20	TNFRSF10D Rabbit pAb	20 µl
Z2022-100	TNFRSF10D Rabbit pAb	100 µl
Z2032-20	Cytochrome C Rab mAb [KO Validated]	20 µl
Z2032-100	Cytochrome C Rab mAb [KO Validated]	100 µl
Z2052-20	PDCD4 Rabbit pAb [KO Validated]	20 µl
Z2052-100	PDCD4 Rabbit pAb [KO Validated]	100 µl
Z2062-20	PDCD6 Rabbit pAb	20 µl
Z2062-100	PDCD6 Rabbit pAb	100 µl

Z2192-100	DRP1 Rabbit pAb	100 µl
Z2202-20	EIF4G2 Rabbit pAb	20 µl
Z2202-100	EIF4G2 Rabbit pAb	100 µl
Z2222-20	FAF1 Rabbit pAb	20 µl
Z2222-100	FAF1 Rabbit pAb	100 µl
Z2232-20	FAIM3 Rabbit pAb	20 µl
Z2232-100	FAIM3 Rabbit pAb	100 µl
Z2240-20	FKBP38 Rabbit mAb	20 µl
Z2240-100	FKBP38 Rabbit mAb	100 µl
Z2252-20	GAB1 Rabbit pAb	20 µl
Z2252-100	GAB1 Rabbit pAb	100 µl
Z2272-20	GZMA Rabbit pAb	20 µl
Z2272-100	GZMA Rabbit pAb	100 µl
Z2282-20	GZMB Rabbit pAb	20 µl
Z2282-100	GZMB Rabbit pAb	100 µl
Z2292-20	HAX1 Rabbit pAb	20 µl
Z2292-100	HAX1 Rabbit pAb	100 µl
Z2302-20	HTRA2 Rabbit mAb	20 µl
Z2302-100	HTRA2 Rabbit mAb	100 µl
Z2312-20	LTBR Rabbit pAb	20 µl
Z2312-100	LTBR Rabbit pAb	100 µl
Z2322-20	MST1/STK4 Rabbit pAb [KO Validated]	20 µl
Z2322-100	MST1/STK4 Rabbit pAb [KO Validated]	100 µl
Z2330-20	PAK2 Rabbit mAb	20 µl
Z2330-100	PAK2 Rabbit mAb	100 µl
Z2342-20	PARL Rabbit pAb	20 µl
Z2342-100	PARL Rabbit pAb	100 µl
Z2352-20	PAWR Rabbit pAb	20 µl
Z2352-100	PAWR Rabbit pAb	100 µl
Z2362-20	PIDD Rabbit pAb	20 µl
Z2362-100	PIDD Rabbit pAb	100 µl
Z2372-20	PTRH2 Rabbit pAb	20 µl
Z2372-100	PTRH2 Rabbit pAb	100 µl
Z2380-20	RAIDD Rabbit mAb	20 µl
Z2380-100	RAIDD Rabbit mAb	100 µl
Z2392-20	SUPV3L1 Rabbit pAb	20 µl
Z2392-100	SUPV3L1 Rabbit pAb	100 µl
Z2402-20	DP2 Rabbit pAb	20 µl
Z2402-100	DP2 Rabbit pAb	100 µl

Ferroptosis Antibodies

CAT. #	PRODUCT NAME	SIZE
Z2802-20	HSP27 Rabbit pAb	20 µl
Z2802-100	HSP27 Rabbit pAb	100 µl
Z2832-20	HO-1 Rabbit pAb	20 µl
Z2832-100	HO-1 Rabbit pAb	100 µl
Z2842-20	Transferrin Rabbit mAb	20 µl
Z2842-100	Transferrin Rabbit mAb	100 µl
Z2850-20	[KO Validated] HMGB1 Rabbit mAb	20 µl
Z2850-100	[KO Validated] HMGB1 Rabbit mAb	100 µl

CAT. #	PRODUCT NAME	SIZE
Z2860-100	SLC7A11 Rabbit mAb	100 µl
Z2872-20	Ferritin Heavy Chain Rabbit pAb	20 µl
Z2872-100	Ferritin Heavy Chain Rabbit pAb	100 µl
Z2912-20	DMT1 Rabbit pAb	20 µl
Z2912-100	DMT1 Rabbit pAb	100 µl
Z2922-20	TFRC Rabbit pAb	20 µl
Z2922-100	TFRC Rabbit pAb	100 µl
Z2932-20	ROS1 Rabbit pAb	20 µl

Z2860-20	SLC7A11 Rabbit mAb	20 µl	Z2932-100	ROS1 Rabbit pAb	100 µl
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PI3K-AKT-mTOR Antibodies

CAT. #	PRODUCT NAME	SIZE	CAT. #	PRODUCT NAME	SIZE
Z3012-20	PI3 Kinase p110 beta Rabbit pAb	20 µl	Z3810-20	Phospho-mTOR-S2481 Rabbit mAb	20 µl
Z3012-100	PI3 Kinase p110 beta Rabbit pAb	100 µl	Z3810-100	Phospho-mTOR-S2481 Rabbit mAb	100 µl
Z3020-20	PI3 Kinase p110 delta Rabbit mAb	20 µl	Z3822-20	Phospho-mTOR-S2448 Rabbit pAb	20 µl
Z3020-100	PI3 Kinase p110 delta Rabbit mAb	100 µl	Z3822-100	Phospho-mTOR-S2448 Rabbit pAb	100 µl
Z3040-20	Raptor Rabbit mAb	20 µl	Z3832-20	Phospho-PRAS40-T246 Rabbit pAb	20 µl
Z3040-100	Raptor Rabbit mAb	100 µl	Z3832-100	Phospho-PRAS40-T246 Rabbit pAb	100 µl
Z3052-20	RICTOR Rabbit pAb	20 µl	Z3842-20	Phospho-Raptor-Ser792 Rabbit pAb	20 µl
Z3052-100	RICTOR Rabbit pAb	100 µl	Z3842-100	Phospho-Raptor-Ser792 Rabbit pAb	100 µl
Z3062-20	MLST8 Rabbit pAb	20 µl	Z3862-20	Phospho-EIF4EBP1-T37/46 Rabbit pAb	20 µl
Z3062-100	MLST8 Rabbit pAb	100 µl	Z3862-100	Phospho-EIF4EBP1-T37/46 Rabbit pAb	100 µl
Z3072-20	PRAS40 Rabbit pAb	20 µl	Z4000-20	Phospho-AKT1-S124 Rabbit mAb	20 µl
Z3072-100	PRAS40 Rabbit pAb	100 µl	Z4000-100	Phospho-AKT1-S124 Rabbit mAb	100 µl
Z3082-20	RRAGC Rabbit pAb	20 µl	Z4010-20	Phospho-AKT1-S129 Rabbit mAb	20 µl
Z3082-100	RRAGC Rabbit pAb	100 µl	Z4010-100	Phospho-AKT1-S129 Rabbit mAb	100 µl
Z3092-20	p70 S6 Kinase 1 Rabbit pAb	20 µl	Z4030-20	Phospho-AKT1-T450 Rabbit mAb	20 µl
Z3092-100	p70 S6 Kinase 1 Rabbit pAb	100 µl	Z4030-100	Phospho-AKT1-T450 Rabbit mAb	100 µl
Z3100-20	eIF4EBP1 Rabbit mAb	20 µl	Z4062-20	Phospho-NF-κB p65-S311 Rabbit pAb	20 µl
Z3100-100	eIF4EBP1 Rabbit mAb	100 µl	Z4062-100	Phospho-NF-κB p65-S311 Rabbit pAb	100 µl
Z3122-20	Cyclin D2 Rabbit pAb	20 µl	Z4072-20	Phospho-NF-κB p65-S529 Rabbit pAb	20 µl
Z3122-100	Cyclin D2 Rabbit pAb	100 µl	Z4072-100	Phospho-NF-κB p65-S529 Rabbit pAb	100 µl
Z3130-20	Cyclin H Rabbit mAb	20 µl	Z4092-20	Phospho-NFKB1-S337 Rabbit pAb	20 µl
Z3130-100	Cyclin H Rabbit mAb	100 µl	Z4092-100	Phospho-NFKB1-S337 Rabbit pAb	100 µl
Z3150-20	Cyclin E2 Rabbit mAb	20 µl	Z4102-20	Phospho-NFKB1-S927 Rabbit pAb	20 µl
Z3150-100	Cyclin E2 Rabbit mAb	100 µl	Z4102-100	Phospho-NFKB1-S927 Rabbit pAb	100 µl
Z3170-20	[KO Validated] GSK3α Rabbit mAb	20 µl	Z4112-20	Phospho-p53-S6 Rabbit pAb	20 µl
Z3170-100	[KO Validated] GSK3α Rabbit mAb	100 µl	Z4112-100	Phospho-p53-S6 Rabbit pAb	100 µl
Z3200-20	CDK2 Rabbit mAb	20 µl	Z4152-20	Phospho-p53-S392 Rabbit pAb	20 µl
Z3200-100	CDK2 Rabbit mAb	100 µl	Z4152-100	Phospho-p53-S392 Rabbit pAb	100 µl
Z3210-20	[KO Validated] PTEN Rabbit mAb	20 µl	Z4162-20	Phospho-PAK2-S20 Rabbit pAb	20 µl
Z3210-100	[KO Validated] PTEN Rabbit mAb	100 µl	Z4162-100	Phospho-PAK2-S20 Rabbit pAb	100 µl
Z3222-20	eIF4E Rabbit pAb	20 µl	Z4172-20	Phospho-Raf1-S621 Rabbit mAb	20 µl
Z3222-100	eIF4E Rabbit pAb	100 µl	Z4172-100	Phospho-Raf1-S621 Rabbit mAb	100 µl
Z3232-20	[KO Validated] ERK2 Rabbit pAb	20 µl	Z4192-20	Phospho-ASK1-S966 Rabbit pAb	20 µl
Z3232-100	[KO Validated] ERK2 Rabbit pAb	100 µl	Z4192-100	Phospho-ASK1-S966 Rabbit pAb	100 µl
Z3800-20	Phospho-Raf1-S259 Rabbit mAb	20 µl	Z4202-20	Phospho-ERK1-T202/Y204 + ERK2-T185/Y187 Rabbit pAb	20 µl
Z3800-100	Phospho-Raf1-S259 Rabbit mAb	100 µl	Z4202-100	Phospho-ERK1-T202/Y204 + ERK2-T185/Y187 Rabbit pAb	100 µl

cGAS-STING Pathway Antibodies

CAT. #	PRODUCT NAME	SIZE	CAT. #	PRODUCT NAME	SIZE
Z5002-20	STING Rabbit pAb	20 µl	Z5050-100	TBK1 Rabbit mAb	100 µl
Z5002-100	STING Rabbit pAb	100 µl	Z5060-20	STAT6 Rabbit mAb	20 µl
Z5012-20	cGAS Rabbit pAb	20 µl	Z5060-100	STAT6 Rabbit mAb	100 µl
Z5012-100	cGAS Rabbit pAb	100 µl	Z5070-20	[KO Validated] IRF3 Rabbit mAb	20 µl
Z5022-20	DDX41 Rabbit pAb	20 µl	Z5070-100	[KO Validated] IRF3 Rabbit mAb	100 µl

Z5022-100	DDX41 Rabbit pAb	100 µl
Z5042-20	IFI16 Rabbit pAb	20 µl
Z5042-100	IFI16 Rabbit pAb	100 µl
Z5050-20	TBK1 Rabbit mAb	20 µl

Z5200-20	Phospho-IRF3-S386 Rabbit mAb	20 µl
Z5200-100	Phospho-IRF3-S386 Rabbit mAb	100 µl
Z5220-20	Phospho-TBK1-S172 Rabbit mAb	20 µl
Z5220-100	Phospho-TBK1-S172 Rabbit mAb	100 µl

Toll-like Receptor Signaling Pathway Antibodies

CAT. #	PRODUCT NAME	SIZE
Z5302-20	TLR1 Rabbit pAb	20 µl
Z5302-100	TLR1 Rabbit pAb	100 µl
Z5310-20	TLR2 Rabbit mAb	20 µl
Z5310-100	TLR2 Rabbit mAb	100 µl
Z5322-20	TLR3 Rabbit pAb	20 µl
Z5322-100	TLR3 Rabbit pAb	100 µl
Z5332-20	TLR4 Rabbit pAb	20 µl
Z5332-100	TLR4 Rabbit pAb	100 µl
Z5340-20	TLR5 Rabbit mAb	20 µl
Z5340-100	TLR5 Rabbit mAb	100 µl
Z5350-20	TLR7 Rabbit mAb	20 µl
Z5350-100	TLR7 Rabbit mAb	100 µl
Z5362-20	TLR8 Rabbit pAb	20 µl
Z5362-100	TLR8 Rabbit pAb	100 µl
Z5372-20	TLR9 Rabbit pAb	20 µl
Z5372-100	TLR9 Rabbit pAb	100 µl
Z5392-20	CD14 Rabbit pAb	20 µl
Z5392-100	CD14 Rabbit pAb	100 µl
Z5400-20	CD36 Rabbit mAb	20 µl
Z5400-100	CD36 Rabbit mAb	100 µl
Z5410-20	[KO Validated] MyD88 Rabbit mAb	20 µl
Z5410-100	[KO Validated] MyD88 Rabbit mAb	100 µl
Z5422-20	TRAF3 Rabbit pAb	20 µl
Z5422-100	TRAF3 Rabbit pAb	100 µl
Z5442-20	TRIF Rabbit pAb	20 µl
Z5442-100	TRIF Rabbit pAb	100 µl
Z5462-20	TOLLIP Rabbit pAb	20 µl

CAT. #	PRODUCT NAME	SIZE
Z5462-100	TOLLIP Rabbit pAb	100 µl
Z5472-20	RAC1 Rabbit pAb	20 µl
Z5472-100	RAC1 Rabbit pAb	100 µl
Z5480-20	IRAK1 Rabbit mAb	20 µl
Z5480-100	IRAK1 Rabbit mAb	100 µl
Z5492-20	IRAK2 Rabbit pAb	20 µl
Z5492-100	IRAK2 Rabbit pAb	100 µl
Z5502-20	IRAK4 Rabbit pAb	20 µl
Z5502-100	IRAK4 Rabbit pAb	100 µl
Z5510-20	TAK1 Rabbit mAb	20 µl
Z5510-100	TAK1 Rabbit mAb	100 µl
Z5520-20	TAB1 Rabbit mAb	20 µl
Z5520-100	TAB1 Rabbit mAb	100 µl
Z5532-20	TAB2 Rabbit pAb	20 µl
Z5532-100	TAB2 Rabbit pAb	100 µl
Z5540-20	MEK1 Rabbit mAb	20 µl
Z5540-100	MEK1 Rabbit mAb	100 µl
Z5550-20	MEK2 Rabbit mAb	20 µl
Z5550-100	MEK2 Rabbit mAb	100 µl
Z5560-20	MEK3 Rabbit mAb	20 µl
Z5560-100	MEK3 Rabbit mAb	100 µl
Z5572-20	MAP2K4 Rabbit pAb	20 µl
Z5572-100	MAP2K4 Rabbit pAb	100 µl
Z5582-20	MAP2K6 Rabbit pAb	20 µl
Z5582-100	MAP2K6 Rabbit pAb	100 µl
Z5592-20	MEK7 Rabbit pAb	20 µl
Z5592-100	MEK7 Rabbit pAb	100 µl

Inflammasomes Antibodies

CAT. #	PRODUCT NAME	SIZE
Z5722-20	NLRP6 Rabbit pAb	20 µl
Z5722-100	NLRP6 Rabbit pAb	100 µl
Z5732-20	NLRP12 Rabbit pAb	20 µl
Z5732-100	NLRP12 Rabbit pAb	100 µl
Z5752-20	ASC Rabbit pAb	20 µl
Z5752-100	ASC Rabbit pAb	100 µl
Z5762-20	[KO Validated] IL-18 Rabbit pAb	20 µl
Z5762-100	[KO Validated] IL-18 Rabbit pAb	100 µl
Z5772-20	IL-1 beta Rabbit pAb	20 µl
Z5772-100	IL-1 beta Rabbit pAb	100 µl
Z5782-20	AIM2 Rabbit pAb	20 µl
Z1612-20	Caspase-1 Rabbit pAb	20 µl

CAT. #	PRODUCT NAME	SIZE
Z5782-100	AIM2 Rabbit pAb	100 µl
Z5802-20	NOD2 Rabbit pAb	20 µl
Z5802-100	NOD2 Rabbit pAb	100 µl
Z5812-20	GSDMB Rabbit pAb	20 µl
Z5812-100	GSDMB Rabbit pAb	100 µl
Z5822-20	GSDMD Rabbit pAb	20 µl
Z5822-100	GSDMD Rabbit pAb	100 µl
Z5832-20	GSDME Rabbit pAb	20 µl
Z5832-100	GSDME Rabbit pAb	100 µl
Z5840-20	NEK7 Rabbit mAb	20 µl
Z5840-100	NEK7 Rabbit mAb	100 µl
Z1712-20	Caspase-11 Rabbit pAb	20 µl

Z1612-100	Caspase-1 Rabbit pAb	100 µl
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Z1712-100	Caspase-11 Rabbit pAb	100 µl
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Development Antibodies

CAT. #	PRODUCT NAME	SIZE
Z8000-20	YAP1 Rabbit mAb	20 µl
Z8000-100	YAP1 Rabbit mAb	100 µl
Z8012-20	Tafazzin/TAZ Rabbit pAb	20 µl
Z8012-100	Tafazzin/TAZ Rabbit pAb	100 µl
Z8022-20	MOB1A/MOB1B Rabbit pAb	20 µl
Z8022-100	MOB1A/MOB1B Rabbit pAb	100 µl
Z8030-20	MSP/MST1 Rabbit mAb	20 µl
Z8030-100	MSP/MST1 Rabbit mAb	100 µl
Z8040-20	STK3/MST2 Rabbit mAb	20 µl
Z8040-100	STK3/MST2 Rabbit mAb	100 µl
Z8052-20	[KO Validated] SAV1 Rabbit pAb	20 µl
Z8052-100	[KO Validated] SAV1 Rabbit pAb	100 µl
Z8062-20	LATS1 Rabbit pAb	20 µl
Z8062-100	LATS1 Rabbit pAb	100 µl
Z8072-20	LATS2 Rabbit pAb	20 µl
Z8072-100	LATS2 Rabbit pAb	100 µl
Z8082-20	NF2 Rabbit pAb	20 µl
Z8082-100	NF2 Rabbit pAb	100 µl
Z8090-20	[KO Validated] Smad1 Rabbit mAb	20 µl
Z8090-100	[KO Validated] Smad1 Rabbit mAb	100 µl
Z8100-20	[KO Validated] Smad2 Rabbit mAb	20 µl

CAT. #	PRODUCT NAME	SIZE
Z8100-100	[KO Validated] Smad2 Rabbit mAb	100 µl
Z8110-20	[KO Validated] Smad3 Rabbit mAb	20 µl
Z8110-100	[KO Validated] Smad3 Rabbit mAb	100 µl
Z8120-20	[KO Validated] Smad4 Rabbit mAb	20 µl
Z8120-100	[KO Validated] Smad4 Rabbit mAb	100 µl
Z8132-20	TEAD1 Rabbit pAb	20 µl
Z8132-100	TEAD1 Rabbit pAb	100 µl
Z8142-20	TEAD2 Rabbit pAb	20 µl
Z8142-100	TEAD2 Rabbit pAb	100 µl
Z8152-20	TEAD3 Rabbit pAb	20 µl
Z8152-100	TEAD3 Rabbit pAb	100 µl
Z8162-20	TEAD4 Rabbit pAb	20 µl
Z8162-100	TEAD4 Rabbit pAb	100 µl
Z8172-20	AJUBA Rabbit pAb	20 µl
Z8172-100	AJUBA Rabbit pAb	100 µl
Z8252-20	phospho-YAP1-S397 Rabbit pAb	20 µl
Z8252-100	phospho-YAP1-S397 Rabbit pAb	100 µl
Z8262-20	Phospho-YAP1-S127 Rabbit pAb	20 µl
Z8262-100	Phospho-YAP1-S127 Rabbit pAb	100 µl
Z8272-20	Phospho-STK3-T117 Rabbit pAb	20 µl
Z8272-100	Phospho-STK3-T117 Rabbit pAb	100 µl

Epigenetics Antibodies

CAT. #	PRODUCT NAME	SIZE
Z9002-20	Histone H3 Rabbit pAb	20 µl
Z9002-100	Histone H3 Rabbit pAb	100 µl
Z9012-20	MonoMethyl-Histone H3-K4 Rab pAb	20 µl
Z9012-100	MonoMethyl-Histone H3-K4 Rab pAb	100 µl
Z9022-20	DiMethyl-Histone H3-K4 Rabbit pAb	20 µl
Z9022-100	DiMethyl-Histone H3-K4 Rabbit pAb	100 µl
Z9032-20	TriMethyl-Histone H3-K4 Rabbit pAb	20 µl
Z9032-100	TriMethyl-Histone H3-K4 Rabbit pAb	100 µl
Z9042-20	DiMethyl-Histone H3-K9 Rabbit pAb	20 µl
Z9042-100	DiMethyl-Histone H3-K9 Rabbit pAb	100 µl
Z9052-20	TriMethyl-Histone H3-K9 Rabbit pAb	20 µl
Z9052-100	TriMethyl-Histone H3-K9 Rabbit pAb	100 µl
Z9062-20	TriMethyl-Histone H3-K27 Rabbit pAb	20 µl
Z9062-100	TriMethyl-Histone H3-K27 Rabbit pAb	100 µl
Z9072-20	TriMethyl-Histone H3-K36 Rabbit pAb	20 µl
Z9072-100	TriMethyl-Histone H3-K36 Rabbit pAb	100 µl
Z9082-20	TriMethyl-Histone H3-K79 Rabbit pAb	20 µl
Z9082-100	TriMethyl-Histone H3-K79 Rabbit pAb	100 µl
Z9092-20	Acetyl-Histone H3-K9 Rabbit pAb	20 µl
Z9092-100	Acetyl-Histone H3-K9 Rabbit pAb	100 µl
Z9102-20	Acetyl-Histone H3-K14 Rabbit pAb	20 µl

CAT. #	PRODUCT NAME	SIZE
Z9122-20	Acetyl-Histone H3-K56 Rabbit pAb	20 µl
Z9122-100	Acetyl-Histone H3-K56 Rabbit pAb	100 µl
Z9132-20	Phospho-Histone H2AX-S139 Rab pAb	20 µl
Z9132-100	Phospho-Histone H2AX-S139 Rab pAb	100 µl
Z9142-20	Phospho-Histone H3-S10 Rabbit pAb	20 µl
Z9142-100	Phospho-Histone H3-S10 Rabbit pAb	100 µl
Z9252-20	Histone H4 Rabbit pAb	20 µl
Z9252-100	Histone H4 Rabbit pAb	100 µl
Z9262-20	TriMethyl-Histone H4-K20 Rabbit pAb	20 µl
Z9262-100	TriMethyl-Histone H4-K20 Rabbit pAb	100 µl
Z9512-20	[KO Validated] PARP1 Rabbit pAb	20 µl
Z9512-100	[KO Validated] PARP1 Rabbit pAb	100 µl
Z9532-20	SETD2 Rabbit pAb	20 µl
Z9532-100	SETD2 Rabbit pAb	100 µl
Z9542-20	[KO Validated] HDAC1 Rabbit pAb	20 µl
Z9542-100	[KO Validated] HDAC1 Rabbit pAb	100 µl
Z9552-20	HDAC2 Rabbit pAb	20 µl
Z9552-100	HDAC2 Rabbit pAb	100 µl
Z9562-20	[KO Validated] DNMT1 Rabbit pAb	20 µl
Z9562-100	[KO Validated] DNMT1 Rabbit pAb	100 µl
Z9572-20	[KO Validated] KDM1A Rabbit pAb	20 µl

HIGH QUALITY REAGENTS AND SERVICES, ACCELERATED DISCOVERIES

Z9102-100	Acetyl-Histone H3-K14 Rabbit pAb	100 µl
Z9112-20	Acetyl-Histone H3-K27 Rabbit pAb	20 µl
Z9112-100	Acetyl-Histone H3-K27 Rabbit pAb	100 µl

Z9572-100	[KO Validated] KDM1A Rabbit pAb	100 µl
Z9582-20	KDM3A Rabbit pAb	20 µl
Z9582-20	KDM3A Rabbit pAb	100 µl

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