



CELL SIGNALING TECHNOLOGY

New Products – October 2022

EuroClone
serving science through innovation

Hot New Product

Ubiquitin (E6K4Y) XP[®] Rabbit mAb #20326

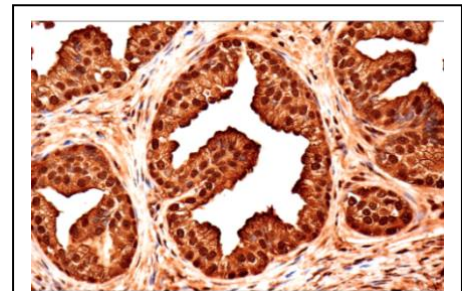
Ubiquitin is a conserved polypeptide unit that plays an important role in the ubiquitin-proteasome pathway. Ubiquitin can be covalently linked to many cellular proteins by the ubiquitination process, which targets proteins for degradation by the 26S proteasome. Three components are involved in the target protein-ubiquitin conjugation process.

(Ref #): See [website](#) for more details.

Keywords: targeted protein degradation, DNA damage and repair, cell cycle progression, apoptosis, receptor-mediated endocytosis, and signal transduction

Related Targets:

- CRL4/CRBN Targeted Protein Degradation Complex Antibody Sampler Kit [#72032](#)
- PathScan[®] Phospho-Ubiquitin (Ser65) Sandwich ELISA Kit [#28384](#)
- Phospho-Ubiquitin (Ser65) (E2J6T) Rabbit mAb [#62802](#)
- Ubiquitin (P4D1) Mouse mAb [#3936](#)
- Ubiquitin (E4I2J) Rabbit mAb [#43124](#)



Immunohistochemical analysis of paraffin-embedded normal human prostate using Ubiquitin (E6K4Y) XP[®] Rabbit mAb.

Product Number	Product Name	Size	Application	Cross-Reactivity	Website Link
Adhesion / ECM					
49564S	Claudin-5 (E8F3D) Rabbit mAb	100 µl	WB, IP, IF-IC	H, M	Weblink
89289SF	Connexin 43 (E7N2R) XP [®] Rabbit mAb (BSA and Azide Free)	100 µg	WB, IHC-P, IF-IC	H, M, R	Weblink
99756S	HPSE (E3N3H) Rabbit mAb	100 µl	WB	H	Weblink
95153S	Integrin β6 (E4M9P) XP [®] Rabbit mAb	100 µl	WB, IHC-P	H	Weblink
72238SF	MCAM (E3F3E) XP [®] Rabbit mAb (BSA and Azide Free)	100 µg	WB, IHC-LB, IHC-P, IF-IC, FC-FP	H, M	Weblink
68123SF	MUC1 (VU4H5) Mouse mAb (BSA and Azide Free)	100 µg	WB, IHC-P, IF-IC, FC-FP	H	Weblink
15800S	uPA (E2M6I) Rabbit mAb	100 µl	WB	H	Weblink

YOUR CST ACCOUNT REPRESENTATIVE:

Firstname Lastname | Account Manager
phone: 000-000-0000 | email: first.last@cellsignal.com

For additional information on products, services, and upcoming events, please visit www.cellsignal.com

For Research Use Only. Not For Use In Diagnostic Procedures. 20-PEP-08355-APR22

© 2022 Cell Signaling Technology, Inc. Cell Signaling Technology, CST, and XP are trademarks of Cell Signaling Technology, Inc. All other trademarks are the property of their respective owners. Visit cellsignal.com/trademarks for more information

 **Cell Signaling**
TECHNOLOGY[®]

CELL SIGNALING TECHNOLOGY

Product Number	Product Name	Size	Application	Cross-Reactivity	Website Link
Apoptosis					
19359S	Bcl-xL (54H6) Rabbit mAb (Alexa Fluor® 555 Conjugate)	100 µl	FC-FP	H, M, R, Mk	Weblink
93267S	Bim (C34C5) Rabbit mAb (Pacific Blue™ Conjugate)	100 µl	FC-FP	H, M, R, (Mk, B, Dg, Pg)	Weblink
55879S	Cleaved Gasdermin E (Asp270) (E8G4U) Rabbit mAb	100 µl	WB, IF-IC	H	Weblink
39341S	Phospho-RIP (Ser320) (E2R3N) Rabbit mAb	100 µl	WB	H	Weblink
Autophagy					
45511S	Phospho-Atg16L1 (Ser278) (E7K6H) Rabbit mAb	100 µl	WB	H, M, R	Weblink
20145S	NBR1 (E6Q3F) Rabbit mAb	100 µl	WB, IP, IF-IC	H, M, R	Weblink
68261S	Rubicon (E5J5V) Rabbit mAb	100 µl	WB, IP	H, M, R	Weblink
Cell Cycle / Checkpoint Control					
74728S	APEX2 (E5A2Z) Rabbit mAb	100 µl	WB, IP	H, M	Weblink
77897SF	Phospho-cdc2 (Tyr15) (10A11) Rabbit mAb (BSA and Azide Free)	100 µg	WB, IF-IC, FC-FP	H, M, R, Mk	Weblink
29113SF	Cyclin A2 (E6D1J) XP® Rabbit mAb (BSA and Azide Free)	100 µg	WB, IHC-P, IF-IC, FC-FP	H	Weblink
61121SF	Rb (4H1) Mouse mAb (BSA and Azide Free)	100 µg	WB, IHC-P, IF-IC, FC-FP	H, Mk, B, Pg	Weblink
20026S	XRCC3 (E9X4D) Rabbit mAb	100 µl	WB, IP	H	Weblink
Chromatin Regulation / Nuclear Function					
60566SF	Phospho-Histone H2A.X (Ser139) (20E3) Rabbit mAb (BSA and Azide Free)	100 µg	WB, IHC-P, IF-IC, FC-FP	H, M, R, Mk	Weblink
52725S	Phospho-Histone H3 (Ser10) (D2C8) XP® Rabbit mAb (Alexa Fluor® 532 Conjugate)	100 µl	FC-FP	H, M, R, Mk, Z	Weblink
64522S	Phospho-Histone H3 (Ser10) (D2C8) XP® Rabbit mAb (Alexa Fluor® 700 Conjugate)	100 µl	IF-IC, FC-FP	H, M, R, Mk, Z	Weblink
48699S	METTL14 (E2G9A) Rabbit mAb	100 µl	WB, IP, IHC-P, IF-IC, FC-FP	H, M, R, Mk	Weblink
92761SF	SS18-SSX (E9X9V) XP® Rabbit mAb (BSA and Azide Free)	100 µg	WB, IHC-LB, IHC-P	H	Weblink
Cytoskeletal Signaling					
49349S	Myosin IIa (E7Y9O) Rabbit mAb	100 µl	WB, IF-F, IF-IC	H, M, R	Weblink
88244S	Rab35 (E6B2S) Rabbit mAb	100 µl	WB	H, M, R	Weblink
Developmental Biology					
89166SF	Phospho-NDRG1 (Thr346) (D98G11) XP® Rabbit mAb (BSA and Azide Free)	100 µg	WB, IHC-P, IF-F, IF-IC, FC-FP	H, M, R, Mk	Weblink
25912S	SIX3 (E8T1Y) Rabbit mAb	100 µl	WB, IP	H	Weblink
50639S	TCF1/TCF7 (E6O1K) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100 µl	IF-F, IF-IC, FC-FP	M	Weblink
62315S	TCF1/TCF7 (E6O1K) Rabbit mAb (Alexa Fluor® 594 Conjugate)	100 µl	IF-F, IF-IC, FC-FP	M	Weblink
83268S	TCF1/TCF7 (E6O1K) Rabbit mAb (Alexa Fluor® 647 Conjugate)	100 µl	IF-F, IF-IC, FC-FP	M	Weblink
70667S	Cleaved TGF-β1 (Ala279)/ TGF-β3 (Ala301) (E5L1D) Rabbit mAb	100 µl	WB	H, (M, R)	Weblink
95624S	TRIB1 Antibody	100 µl	WB	H	Weblink
88405SF	WT1 (D8I7F) XP® Rabbit mAb (BSA and Azide Free)	100 µg	WB, IHC-P, IF-IC	H	Weblink

For additional information on products, services, and upcoming events, please visit www.cellsignal.com

For Research Use Only. Not For Use In Diagnostic Procedures. 20-PEP-08355-APR22

© 2022 Cell Signaling Technology, Inc. Cell Signaling Technology, CST, and XP are trademarks of Cell Signaling Technology, Inc. All other trademarks are the property of their respective owners. Visit cellsignal.com/trademarks for more information



CELL SIGNALING TECHNOLOGY

Product Number	Product Name	Size	Application	Cross-Reactivity	Website Link
Immunology and Inflammation					
84772SF	4-1BB/CD137/TNFRSF9 (E6Z7F) XP [®] Rabbit mAb (BSA and Azide Free)	100 µg	WB, IHC-LB, IHC-P	H	Weblink
77862SF	CD44 (156-3C11) Mouse mAb (BSA and Azide Free)	100 µg	WB, IHC-P, IF-IC, FC-FP	H	Weblink
43890SF	CD63 (D411X) Rabbit mAb (IHC Specific) (BSA and Azide Free)	100 µg	IHC-P	H	Weblink
99507SF	CD81 (E2K9V) Rabbit mAb (BSA and Azide Free)	100 µg	WB, IF-IC, FC-FP	H	Weblink
28740S	CD177 (E1V7N) Rabbit mAb	100 µl	WB, IHC-P	M	Weblink
24510SF	CD200 (E5I9V) XP [®] Rabbit mAb (BSA and Azide Free)	100 µg	WB, IHC-LB, IHC-P	H	Weblink
94358SF	Phospho-CrkL (Tyr207) (E9A1U) XP [®] Rabbit mAb (BSA and Azide Free)	100 µg	WB, IHC-P	H, M, R, (C, B, Dg, Pg, Hr)	Weblink
27076S	F4/80 (D4C8V) XP [®] Rabbit mAb (Alexa Fluor [®] 488 Conjugate)	100 µl	IF-F	M	Weblink
73617S	FGL1 (E7C1Q) XP [®] Rabbit mAb	100 µl	WB, IHC-P, IF-IC	H	Weblink
50515S	G4S Linker (E7O2V) Rabbit mAb (Alexa Fluor [®] 488 Conjugate)	100 µl	FC-L	All	Weblink
69782S	G4S Linker (E7O2V) Rabbit mAb (Alexa Fluor [®] 647 Conjugate)	100 µl	FC-L	All	Weblink
38907S	G4S Linker (E7O2V) Rabbit mAb (PE Conjugate)	100 µl	FC-L	All	Weblink
24200SF	GITR (D5V7P) Rabbit mAb (BSA and Azide Free)	100 µg	WB, IHC-LB, IHC-P, IF-IC, FC-L	H	Weblink
85345S	IFIT5 (E4O1Q) Rabbit mAb	100 µl	WB, IP	H	Weblink
51748S	IFITM1 (D5P5J) Rabbit mAb (Alexa Fluor [®] 488 Conjugate)	100 µl	FC-FP	H	Weblink
60379S	IFITM1 (D5P5J) Rabbit mAb (Alexa Fluor [®] 647 Conjugate)	100 µl	FC-FP	H	Weblink
15595SF	IκBα (L35A5) Mouse mAb (Amino-terminal Antigen) (BSA and Azide Free)	100 µg	WB, IHC-P, IF-IC, FC-FP	H, M, R, Mk, B, Pg	Weblink
56471SF	IRF-4 (E8H3S) XP [®] Rabbit mAb (BSA and Azide Free)	100 µg	WB, IHC-LB, IHC-P, FC-FP	H, M	Weblink
35187SF	IRF-5 (E7F9W) Rabbit mAb (BSA and Azide Free)	100 µg	WB, IHC-P, IF-IC, FC-FP	H	Weblink
28852SF	IRF-8 (E6J8Q) XP [®] Rabbit mAb (BSA and Azide Free)	100 µg	WB, IHC-LB, IHC-P, FC-FP	H	Weblink
81130S	LTβR (E5I6X) Rabbit mAb (Alexa Fluor [®] 488 Conjugate)	100 µl	FC-FP	H	Weblink
18923SF	Neutrophil Elastase (E8U3X) Rabbit mAb (BSA and Azide Free)	100 µg	WB, IHC-LB, IHC-P	M	Weblink
87672S	Phospho-NF-κB p65 (Ser536) (93H1) Rabbit mAb (Alexa Fluor [®] 532 Conjugate)	100 µl	FC-FP	H, M, R, Hm, Mk, Pg, (Dg)	Weblink
45150SF	PU.1 (9G7) Rabbit mAb (BSA and Azide Free)	100 µg	WB, IHC-P, IF-F, IF-IC, FC-FP	H, M, (Pg)	Weblink
58173S	SH2D1B/EAT-2 (E2P5P) Rabbit mAb	100 µl	WB	H	Weblink
10190SF	Phospho-SLP-76 (Ser376) (E3G9U) XP [®] Rabbit mAb (BSA and Azide Free)	100 µg	WB, IHC-LB, IHC-P, FC-FP	H, M	Weblink
78827S	STING (E9X7F) Rabbit mAb (Alexa Fluor [®] 488 Conjugate)	100 µl	IF-F, IF-IC, FC-FP	H, M	Weblink
90173S	STING (E9X7F) Rabbit mAb (Alexa Fluor [®] 647 Conjugate)	100 µl	IF-F, IF-IC, FC-FP	H, M	Weblink
37427SF	Tapasin (E6P2Z) XP [®] Rabbit mAb (BSA and Azide Free)	100 µg	WB, IHC-P	H, M, R	Weblink
54382SF	Phospho-TBK1/NAK (Ser172) (D52C2) XP [®] Rabbit mAb (BSA and Azide Free)	100 µg	WB, IF-IC, FC-FP	H, M, (R, Mk, X, B, Dg)	Weblink

For additional information on products, services, and upcoming events, please visit www.cellsignal.com

For Research Use Only. Not For Use In Diagnostic Procedures. 20-PEP-08355-APR22

© 2022 Cell Signaling Technology, Inc. Cell Signaling Technology, CST, and XP are trademarks of Cell Signaling Technology, Inc. All other trademarks are the property of their respective owners. Visit cellsignal.com/trademarks for more information



CELL SIGNALING TECHNOLOGY

Product Number	Product Name	Size	Application	Cross-Reactivity	Website Link
Infectious Diseases					
67895S	SARS-CoV-2 Nsp7 Antibody	100 µl	WB	Vir	Weblink
95536S	SARS-CoV-2 Nsp9 Antibody	100 µl	WB	Vir	Weblink
60951S	SARS-CoV-2 ORF9b Antibody	100 µl	WB	Vir	Weblink
MAP Kinase Signaling					
54470SF	p38 MAPK (D13E1) XP® Rabbit mAb (BSA and Azide Free)	100 µg	WB, IHC-P, IF-IC, FC-FP	H, M, R, Hm, Mk, B, Pg, (C)	Weblink
68303SF	p44/42 MAPK (Erk1/2) (137F5) Rabbit mAb (BSA and Azide Free)	100 µg	WB, IHC-P, IF-IC, FC-FP	H, M, R, Hm, Mk, Mi, Dm, Z, B, Dg, Pg, Ce, (C)	Weblink
15543S	Phospho-SHP-2 (Tyr542) (E8D6V) Rabbit mAb	100 µl	WB, IP, FC-FP	H, M, R	Weblink
Metabolism					
74281SF	Phospho-AMPKα (Thr172) (40H9) Rabbit mAb (BSA and Azide Free)	100 µg	WB, IHC-P	H, M, R, Hm, Mk, Dm, Sc, (C, Z, B, Pg)	Weblink
51755S	ANT1/SLC25A4 (E3E9Y) Rabbit mAb	100 µl	WB, IP, IF-IC	H, Mk	Weblink
82318S	BCKDK (E5B6J) Rabbit mAb	100 µl	WB, IP	H, M, R, Mk	Weblink
52923SF	Acetyl-CoA Carboxylase (C83B10) Rabbit mAb (BSA and Azide Free)	100 µg	WB, IHC-P, IF-IC, FC-FP	H, M, R, Hm	Weblink
54370SF	CD10/Nephrilysin (E5P7S) Rabbit mAb (BSA and Azide Free)	100 µg	WB, IHC-LB, IHC-P, IF-IC, FC-FP	H	Weblink
50699S	FABP4 (E6E8B) Rabbit mAb	100 µl	WB	H, M, R	Weblink
40674S	KLF5 (E5K6H) Rabbit mAb	100 µl	WB, IF-IC, FC-FP	H	Weblink
48789S	UPP1 Antibody	100 µl	WB, IP	H, M, R, Mk	Weblink
Neuroscience					
23613S	Aldolase C (E7T4G) Mouse mAb	100 µl	WB	H, M, R	Weblink
76145C	PathScan® ApoE4 Sandwich ELISA Kit	1 Kit	ELISA	H	Weblink
45339S	Cav2.2/CACNA1B (E2Q1Y) Rabbit mAb	100 µl	WB	M, R	Weblink
56820SF	CREB (48H2) Rabbit mAb (BSA and Azide Free)	100 µg	WB, IHC-P, IF-F, IF-IC, FC-FP	H, M, R, Mk, Dm	Weblink
71855S	GluD1/GRID1 (E4Y3N) Rabbit mAb	100 µl	WB	H, M, R	Weblink
59242S	Orexin Receptor 1/HCRTR1 (E5Q8B) Rabbit mAb	100 µl	WB	H	Weblink
26765S	PICALM (E3J9R) Rabbit mAb	100 µl	WB, IF-F, IF-IC	H, M, R	Weblink
60889S	Synaptotagmin-2 Antibody	100 µl	WB	H, M, R	Weblink
57664SF	Tau 4R (E7T4F) Rabbit mAb (BSA and Azide Free)	100 µg	WB, IF-F, IF-IC	H, M, R	Weblink
63109C	FastScan™ TREM2 (Extracellular Amino-terminal Antigen) ELISA Kit	1 Kit	ELISA	M	Weblink
92265C	FastScan™ TREM2 (Full-length) ELISA Kit	1 Kit	ELISA	M	Weblink
PI3K / Akt Signaling					
88800SF	Akt (pan) (C67E7) Rabbit mAb (BSA and Azide Free)	100 µg	WB, IHC-P, IF-IC, FC-FP	H, M, R, Mk, Dm, (Pg)	Weblink
28544SF	Akt (pan) (40D4) Mouse mAb (BSA and Azide Free)	100 µg	WB, IHC-P	H, M, R, Mk	Weblink
36892S	FNIP1 (E9Y5U) Rabbit mAb	100 µl	WB, IP	H	Weblink
47102SF	mTOR (7C10) Rabbit mAb (BSA and Azide Free)	100 µg	WB, IHC-P, IF-IC, FC-FP	H, M, R, Mk, (Hr)	Weblink

For additional information on products, services, and upcoming events, please visit www.cellsignal.com

For Research Use Only. Not For Use In Diagnostic Procedures. 20-PEP-08355-APR22

© 2022 Cell Signaling Technology, Inc. Cell Signaling Technology, CST, and XP are trademarks of Cell Signaling Technology, Inc. All other trademarks are the property of their respective owners. Visit cellsignal.com/trademarks for more information



CELL SIGNALING TECHNOLOGY

Product Number	Product Name	Size	Application	Cross-Reactivity	Website Link
72389S	Sildenafil Citrate	10 mg	-	-	Weblink
49355S	V5-Tag (D3H8Q) Rabbit mAb (Alexa Fluor® 555 Conjugate)	100 µl	IF-IC, FC-FP	All	Weblink

For additional information on products, services, and upcoming events, please visit www.cellsignal.com

For Research Use Only. Not For Use In Diagnostic Procedures. 20-PEP-08355-APR22

© 2022 Cell Signaling Technology, Inc. Cell Signaling Technology, CST, and XP are trademarks of Cell Signaling Technology, Inc. All other trademarks are the property of their respective owners. Visit cellsignal.com/trademarks for more information

