



New Products

AUGUST 2025

We are continually expanding our portfolio to meet your research needs. *Check out* the new products released this month!

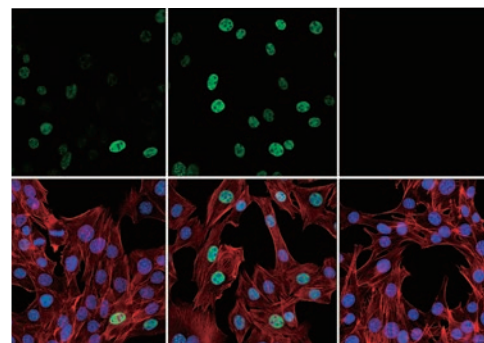
HOT PRODUCTS

p21 Waf1/Cip1 (F2C7C) Rabbit mAb #39256

Tumor suppressor protein p21 Waf1/Cip1

p21 Waf1/Cip1 acts as an inhibitor of cell cycle progression. By coexisting with the CDK2 complex, it inhibits kinase activity and inhibits G1/S phase progression. During cell cycle stages where DNA damage is caused by UV light or cdc2/CyclinB and CDK2/CyclinA are activated, p53 is phosphorylated and enhances p21 transcription via the p53 response element. #39256 is suitable for WB, IP, IF-IC, and FC-FP using mouse samples.

KEYWORDS: Cell cycle, Cyclin, p53



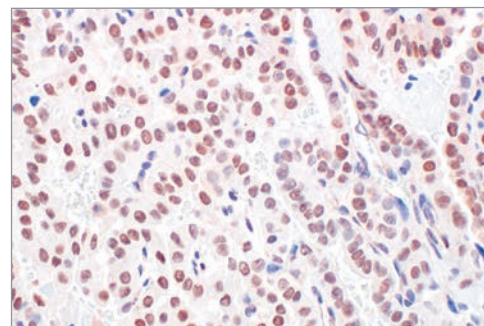
IF-IC: Confocal IF of control C2C12 cells, untreated (left) or Nutlin 3a-treated (10 μ M, 24 hr; middle), and CRISPR/Cas9 p21 Waf1/Cip1 knockout (KO) C2C12 cells (right), stained with #39256 (green), DyLight 554 Phalloidin #13054 (red), and DAPI #4083 (blue).

TFE3 (F3Z2Q) Rabbit mAb #42733

An important signaling molecule involved in cancer and rare diseases

TFE3 is a member of the basic helix-loop-helix-leucine zipper transcription factor family, which includes MITF, TFEB, TFE3, and TFEC, and plays roles in development, organelle biogenesis, nutrient sensing, autophagy, and energy metabolism. TFE3 has also been reported to gate pluripotent cell differentiation. In addition, translocations involving the TFE3 gene region have been identified in many tumors, including sporadic renal cell tumors. #42733 is suitable for WB, IP, IHC-P, and ChIP with human, mouse, and rat samples.

KEYWORDS: Intracellular metabolism, Development, Cancer



IHC-P: IHC analysis of paraffin-embedded human papillary thyroid carcinoma using #42733.



PRODUCT		APPLICATIONS		REACTIVITY	
Adhesion/Extracellular Matrix					
94368S	COL3A1 (E8D7R) XP® Rabbit mAb (Alexa Fluor® 488 Conjugate)	100 µl	88,000	IHC-P	H
62793S	ESAM (F9D9P) Rabbit mAb	100 µl	83,000	WB, IHC-P	M, R
62793T		20 µl	25,000		
28351S	Integrin β6 (E4M9P) XP® Rabbit mAb (Alexa Fluor® 488 Conjugate)	100 µl	88,000	IHC-P	H
95446C	PathScan® RP TACSTD2/TROP2 Sandwich ELISA Kit	1 Kit	140,000	ELISA	H
79865S	Phospho-TACSTD2/TROP2 (Ser322) (F5T7U) Rabbit mAb	100 µl	85,000	WB, IP	H, M, R
79865T		20 µl	26,000		
Adoptive Cell Therapy and Cancer Vaccines					
56944S	G4S Linker (E7O2V) Rabbit mAb (iFluor® 594 Conjugate)	100 µl	96,000	FC-L	All
42864S	G4S Linker (E7O2V) Rabbit mAb (mFluor™ UV375 Conjugate)	100 µl	96,000	FC-L	All
Alzheimer's disease					
34392SF	ApoE4 (E5M4L) Rabbit mAb (BSA and Azide Free)	100 µg	142,000	WB, IHC-P	H
74865P	Phospho-Tau (Ser396) (F3S9T) Rabbit mAb (Biotinylated)	50 µg	170,000	E-P	H, M, R
39383P	TREM2 (E9O9F) Rabbit mAb (Biotinylated)	50 µg	160,000	E-P	M
76381P	TREM2 (E9U8L) Rabbit mAb (Amino-terminal Antigen) (Biotinylated)	50 µg	160,000	E-P	H
Apoptosis					
96099S	c-IAP1 (F7C3U) Rabbit mAb	100 µl	79,000	WB, IP, FC-FP	H, M
96099T		20 µl	24,000		
Autoimmunity and Inflammation					
68095S	M-Sec/TNFAIP2 (F7G3U) Rabbit mAb	100 µl	79,000	WB, IP	H
68095T		20 µl	24,000		
Autophagy					
36177S	Phospho-MFF Isoform 5 (Ser146) (F5U3I) Rabbit mAb	100 µl	85,000	WB, IP	H
36177T		20 µl	26,000		
42733S	TFE3 (F3Z2Q) Rabbit mAb	100 µl	83,000	WB, IP, IHC-P, ChIP	H, M, R
42733T		20 µl	25,000		
Biochemical Metabolism and Signaling					
93062S	CD10/Neprilysin (F4P6H) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100 µl	88,000	IHC-P, FC-FP	M, R
65631SF	DDX4 (D10C5) Rabbit mAb (BSA and Azide Free)	100 µg	142,000	WB, IF-F	H, M, (Mk)
80182S	DGKζ (F6W7N) Rabbit mAb	100 µl	79,000	WB, IP	H, M, R
80182T		20 µl	24,000		
53873S	Folate Receptor Alpha/FOLR1 (E8U2F) Mouse mAb (Alexa Fluor® 488 Conjugate)	100 µl	88,000	IHC-P	H, M
77476S	Na,K-ATPase α1 (D4Y7E) Rabbit mAb (Alexa Fluor® 555 Conjugate)	100 µl	88,000	IHC-P, IF-IC	H, Mk
46836P	PIP4K2C (E7P3S) Rabbit mAb (Biotinylated)	50 µg	160,000	E-P	H, M, R
Cell Autonomous Innate Immunity					
86256P	IRF-5 (E7F9W) Rabbit mAb (Biotinylated)	50 µg	160,000	E-P	H
25867P	IRF-5 (E9I4Z) Rabbit mAb (Biotinylated)	50 µg	160,000	E-P	H, M
Cell Biology					
79057S	APEX2 (F7N2G) Rabbit mAb	100 µl	79,000	WB, IP, IF-IC	H
79057T		20 µl	24,000		
49747S	DUSP3/VHR (F5R7B) Rabbit mAb	100 µl	79,000	WB, IP	H, M, R, Mk
49747T		20 µl	24,000		
10708S	FGF Receptor 1 (D8E4) XP® Rabbit mAb (InTraSeq™ 3' Conjugate 3067)	25 µl	92,000	SCA-ITS3	H, M
28318S	GPNMB (E7U1Z) Horse Chimeric mAb	100 µl	79,000	IF-F	M
28318T		20 µl	24,000		
81029S	HSP90 (C45G5) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100 µl	88,000	FC-FP	H, M, R, Mk, (B, G)
71667S	HSP90 (C45G5) Rabbit mAb (Alexa Fluor® 647 Conjugate)	100 µl	88,000	FC-FP	H, M, R, Mk, (B, G)
70661SF	MYH11 (E4N8M) Rabbit mAb (BSA and Azide Free)	100 µg	142,000	WB, IHC-P	H, M, R
68485S	Nestin (E5C7I) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100 µl	88,000	IHC-P, IF-F, IF-IC	M, R
51701SF	P-Cadherin (12H6) Mouse mAb (BSA and Azide Free)	100 µg	142,000	WB, IF-IC, FC-FP	H
29547S	Phospho-c-Jun (Ser73) (D47G9) XP® Rabbit mAb (InTraSeq™ 3' Conjugate 3063)	25 µl	95,000	SCA-ITS3	H, M, (B)
86881SF	PLCy2 (E5U4T) Rabbit mAb (BSA and Azide Free)	100 µg	142,000	WB, IF-IC	H
59989S	USP20 (F2T8S) Rabbit mAb	100 µl	79,000	WB, IP	H
59989T		20 µl	24,000		
Cell Cycle					
44872SF	p16 INK4A (F2T7H) Rabbit mAb (BSA and Azide Free)	100 µg	142,000	WB, IHC-P, IF-F, IF-IC, FC-FP	M
91434SF	p16 INK4A (F3I7K) Rabbit mAb (BSA and Azide Free)	100 µg	142,000	WB, FC-FP	M
88667S	p16 INK4A (F9T1L) Rabbit mAb	100 µl	83,000	WB, IP, IHC-P, IF-IC, FC-FP	H
88667T		20 µl	25,000		
39256S	p21 Waf1/Cip1 (F2C7C) Rabbit mAb	100 µl	79,000	WB, IP, IF-IC, FC-FP	M
39256T		20 µl	24,000		



PRODUCT		APPLICATIONS		REACTIVITY	
Cell Cycle <i>(cont.)</i>					
97728S	PBK/TOPK (F2X2Z) Rabbit mAb	100 µl	83,000	WB, IHC-P	H, M, R
97728T		20 µl	25,000		
Cohesion and Condensation					
30625S	SMCHD1 (F4G6Y) Rabbit mAb	100 µl	79,000	WB, IP	H, Mk
30625T		20 µl	24,000		
30566S	SMCHD1 (F7U9Y) Rabbit mAb	100 µl	79,000	WB	H, M, R, Mk
30566T		20 µl	24,000		
Cytoskeletal					
29665S	Involucrin (F9C3C) Rabbit mAb	100 µl	83,000	WB, IP, IHC-P, IF-IC, FC-FP	H
29665T		20 µl	25,000		
43188SF	LCPI (D1C3) Rabbit mAb (BSA and Azide Free)	100 µg	142,000	WB, IHC-P	H, M, (Mk)
Developmental Biology					
88136SF	CD105/Endoglin (F9C5Q) Rabbit mAb (BSA and Azide Free)	100 µg	142,000	WB, IHC-P	H
17346S	Jagged1 (D4Y1R) XP® Rabbit mAb (InTraSeq™ 3' Conjugate 3059)	25 µl	92,000	SCA-ITS3	H, M, (R, Hm)
66212S	PhosphoPlus® NeuroD1 (Ser274) Antibody Duet	1 Kit	146,000	-	H, M, R
30714S	Phospho-SMAD1 (Ser463/465)/ SMAD5 (Ser463/465)/ SMAD9 (Ser465/467) (D5B10) Rabbit mAb (InTraSeq™ 3' Conjugate 3068)	25 µl	95,000	SCA-ITS3	H, M, (Mk)
DIFFERENTIATION - Transcription Factor					
42440S	FoxP4 (F5S4L) Rabbit mAb	100 µl	79,000	WB, IP	H, M, R
42440T		20 µl	24,000		
50830S	GHF-1 (F9C3D) Rabbit mAb	100 µl	79,000	WB, IP	H
50830T		20 µl	24,000		
89348S	WT1 (F3T7B) Rabbit mAb (Carboxy-terminal Antigen)	100 µl	83,000	WB, IHC-P	H, (M, R)
89348T		20 µl	25,000		
DNA Damage/Senescence					
64509S	Cas9 (S. aureus) (6xHis-Tag) Recombinant Protein Quantitative Control	6.5 µg	22,000	ELISA	-
47140S	Cas9 (S. pyogenes) (6xHis-Tag) Recombinant Protein Quantitative Control	8 µg	17,000	ELISA	-
56191S	ELOF1 (F6D3C) Rabbit mAb	100 µl	79,000	WB	H, M, R
56191T		20 µl	24,000		
88650P	MDM2 (E3G5I) Rabbit mAb (Biotinylated)	50 µg	160,000	E-P	H, M, R
Epigenetics					
60948S	CSTF2 (F3J2F) Rabbit mAb	100 µl	79,000	WB, IP, IF-IC	H, M, R, Mk
60948T		20 µl	24,000		
31251S	Phospho-Histone H2A.X (Ser139) (D7T2V) Mouse mAb (InTraSeq™ 3' Conjugate 3054)	25 µl	95,000	SCA-ITS3	H, M
23883S	Tri-Methyl-Histone H3 (Lys9) (D4W1U) Rabbit mAb (InTraSeq™ 3' Conjugate 3080)	25 µl	95,000	SCA-ITS3	H, M, (B)
20884S	Lamin B1 (E6M5T) Rabbit mAb (Alexa Fluor® 647 Conjugate)	100 µl	88,000	IHC-P	H, M, R
General Transcription Factors					
95351SF	CtBP1 (D2D6) Rabbit mAb (BSA and Azide Free)	100 µg	142,000	WB, IHC-P, IF-IC	H, M, Mk
50308S	TAF6L (F3Q9O) Rabbit mAb	100 µl	79,000	WB, IP, ChIP	H, M, R, Mk
50308T		20 µl	24,000		
Histones and Histone Modifications					
50692P	Citrullinated Histone H3 (Arg17) (E4O3F) Rabbit mAb (Biotinylated)	50 µg	170,000	E-P	H, M, (R, Mk)
Immune Checkpoints and Ligands					
40354S	Nectin-3/PVRL3 (F9R9R) Rabbit mAb	100 µl	79,000	WB, IP	H
40354T		20 µl	24,000		
Immunology					
30889S	BATF (F2L7C) Rabbit mAb	100 µl	83,000	WB, IP, IHC-P	H, M, R
30889T		20 µl	25,000		
24227S	CCR4 (F9A9K) Rabbit mAb (Alexa Fluor® 647 Conjugate)	100 µl	88,000	IHC-P	H
24573SF	ITK (E4X7M) Rabbit mAb (BSA and Azide Free)	100 µg	142,000	WB, FC-FP	H
29342SF	KK-LC-1 (F3U6C) Rabbit mAb (BSA and Azide Free)	100 µg	142,000	WB, IHC-P	H
24707S	LILRB4/CD85k (F2P5N) Rabbit mAb	100 µl	83,000	WB, IHC-P	H
24707T		20 µl	25,000		
93591S	LILRB4/CD85k (F2W8T) Rabbit mAb	100 µl	79,000	WB, IP	H
93591T		20 µl	24,000		
64751S	LILRB4/CD85k (F3G1D) Rabbit mAb	100 µl	79,000	FC-FP, FC-L	H
64751T		20 µl	24,000		
25719S	NLRC4 (F7S2M) Rabbit mAb	100 µl	79,000	WB, IP	M
25719T		20 µl	24,000		
56005SF	PD-L1 (F3Z1T) Rabbit mAb (BSA and Azide Free)	100 µg	142,000	WB, IHC-P	M



PRODUCT		APPLICATIONS		REACTIVITY	
Inflammasome					
60735S	Cleaved Gasdermin D (Gly277) (F8KIV) Rabbit mAb	100 µl	85,000	WB	M
60735T		20 µl	26,000		
32203SF	IL-1β (D3H1Z) Rabbit mAb (BSA and Azide Free)	100 µg	142,000	WB, IHC-P	M
Jak/Stat Signaling					
98006S	Phospho-Stat5 (Tyr694) (D47E7) XP® Rabbit mAb (Alexa Fluor® 488 Conjugate)	100 µl	92,000	FC-FP	H, M, (R, B)
Lymphocyte Signaling					
94614P	Phospho-Btk (Tyr223) (D1D2Z) Rabbit mAb (Biotinylated)	50 µg	170,000	E-P	H, M
43991S	CD23 (E5P8Z) Rabbit mAb (Alexa Fluor® 647 Conjugate)	100 µl	88,000	FC-L	H
69243S	CD74 (F3R3L) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100 µl	88,000	IHC-P	H, M
80777S	CD74 (F3R3L) Rabbit mAb (Alexa Fluor® 647 Conjugate)	100 µl	88,000	IHC-P	H, M
57932S	Lck (F7E4A) Rabbit mAb	100 µl	79,000	WB, IP, IF-F, IF-IC	M
57932T		20 µl	24,000		
41143P	Phospho-LYN (Tyr397)/LCK (Tyr394)/HCK (Tyr411)/BLK (Tyr389) (E5L3D) Rabbit mAb (Biotinylated)	50 µg	170,000	E-P	H, M
MAP kinase					
10521SF	ATF-2/ATF-7 (A9G1M) Rabbit mAb (BSA and Azide Free)	100 µg	142,000	WB, IHC-P	H, M, R, Mk
42157S	c-Fos (E217R) XP® Feline Chimeric mAb	100 µl	79,000	IF-F	H, M, R
42157T		20 µl	24,000		
60521S	c-Fos (E217R) XP® Horse Chimeric mAb	100 µl	79,000	IF-F	H, M, R
60521T		20 µl	24,000		
70160S	c-Fos (E217R) XP® Mouse Chimeric mAb	100 µl	79,000	IF-F	H, M, R
70160T		20 µl	24,000		
74090S	Total SAPK/JNK Matched Antibody Pair	1 Kit	279,000	ELISA	H, M
Metabolism					
64970SF	Aromatase (D5Q2Y) Rabbit mAb (BSA and Azide Free)	100 µg	142,000	WB, IHC-P	H
38143S	PTEN (I38G6) Rabbit mAb (InTraSeq™ 3' Conjugate 3073)	25 µl	92,000	SCA-ITS3	H, M
Motif					
61378P	K48-linkage Specific Polyubiquitin (D9D5) Rabbit mAb (Biotinylated)	50 µg	160,000	E-P	All
59815P	K63-linkage Specific Polyubiquitin (D7A11) Rabbit mAb (Biotinylated)	50 µg	160,000	E-P	All
Neural function (neurite extension, axonal guidance, synaptogenesis, myelination and neuron-glia cell interactions)					
15542S	Calbindin (D114Q) XP® Feline Chimeric mAb	100 µl	79,000	IF-F	H, M, R
15542T		20 µl	24,000		
33053S	Calbindin (D114Q) XP® Horse Chimeric mAb	100 µl	79,000	IF-F	H, M, R
33053T		20 µl	24,000		
67998S	Calbindin (D114Q) XP® Mouse Chimeric mAb	100 µl	79,000	IF-F	H, M, R
67998T		20 µl	24,000		
75760SF	CEND1 (D6A6) Rabbit mAb (BSA and Azide Free)	100 µg	142,000	WB, IF-F	H, M, R
47692S	CREB (48H2) Feline Chimeric mAb	100 µl	79,000	IF-F	H, M, R, Mk, Dm
47692T		20 µl	24,000		
65363S	CREB (48H2) Horse Chimeric mAb	100 µl	79,000	IF-F	H, M, R, Mk, Dm
65363T		20 µl	24,000		
76883S	CREB (48H2) Mouse Chimeric mAb	100 µl	79,000	IF-F	H, M, R, Mk, Dm
76883T		20 µl	24,000		
61433S	NeuN (D4G4O) XP® Horse Chimeric mAb	100 µl	79,000	IF-F	H, M, R, Mk
61433T		20 µl	24,000		
68301S	Olig2 (E6G6Q) XP® Mouse Chimeric mAb	100 µl	79,000	IF-F	H, M, R
68301T		20 µl	24,000		
32406S	Semaphorin-4A (E5N3K) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100 µl	88,000	FC-FP	H
Neuroscience					
48232S	P2Y12 (E9J1J) Feline Chimeric mAb	100 µl	79,000	IF-F	M
48232T		20 µl	24,000		
63539S	P2Y12 (E9J1J) Horse Chimeric mAb	100 µl	79,000	IF-F	M
63539T		20 µl	24,000		
54710S	Presenilin 2 (F7E5Q) Rabbit mAb	100 µl	83,000	WB, IP, IHC-P	H
54710T		20 µl	25,000		
51176S	S100B (E7C3A) Feline Chimeric mAb	100 µl	79,000	IF-F	H, M, R
51176T		20 µl	24,000		
93293S	S100B (E7C3A) Horse Chimeric mAb	100 µl	79,000	IF-F	H, M, R
93293T		20 µl	24,000		
10286S	S100B (E7C3A) Mouse Chimeric mAb	100 µl	79,000	IF-F	H, M, R
10286T		20 µl	24,000		

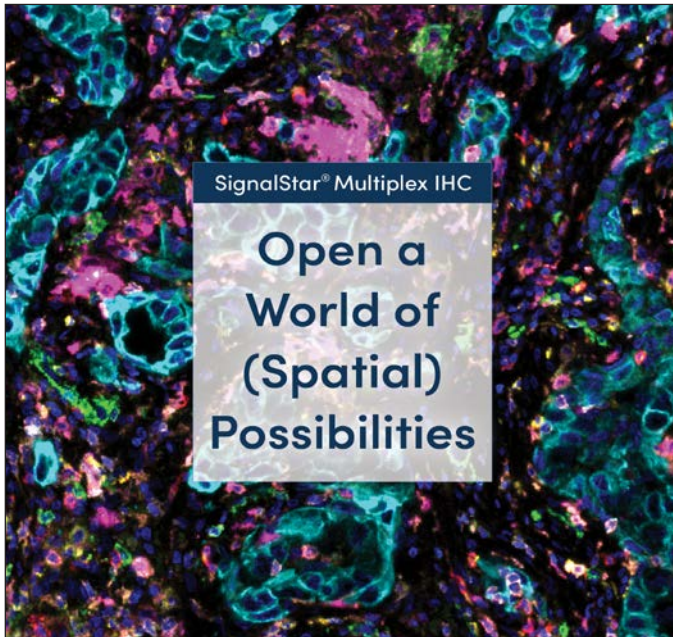
PRODUCT		APPLICATIONS		REACTIVITY	
Neuroscience <i>(cont.)</i>					
25575S	Tau 0N (F3K1E) Rabbit mAb	100 µl	83,000	WB, IP, IHC-P, IF-F	H, M, R
25575T		20 µl	25,000		
NOTCH					
47633SF	DLK1 (F7O3Q) Rabbit mAb (BSA and Azide Free)	100 µg	142,000	IHC-P, IF-IC, FC-FP, FC-L	H
Nuclear Receptors					
30729P	Androgen Receptor (E3S4N) Rabbit mAb (Carboxy-terminal Antigen) (Biotinylated)	50 µg	160,000	E-P	H
65097S	Total Glucocorticoid Receptor Matched Antibody Pair	1 Kit	279,000	ELISA	H
Nuclear Structure					
80095S	Lamin B1 (E6M5T) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100 µl	88,000	IHC-P	H, M, R
17772S	Phospho-Lamin B1 (Ser210) Antibody	100 µl	76,000	WB	H
Phenotyping and Functional Markers					
40901S	CD38 (F5O2Z) Rabbit mAb	100 µl	79,000	WB	H
40901T		20 µl	24,000		
78406S	CD45 (D3F8Q) Feline Chimeric mAb	100 µl	79,000	IF-F	M
78406T		20 µl	24,000		
91784S	CD45 (D3F8Q) Horse Chimeric mAb	100 µl	79,000	IF-F	M
91784T		20 µl	24,000		
28757S	CD45 (D3F8Q) Mouse Chimeric mAb	100 µl	79,000	IF-F	M
28757T		20 µl	24,000		
83676S	CD68 (E3O7V) Feline Chimeric mAb	100 µl	79,000	IF-F	M, R, Hm
83676T		20 µl	24,000		
98421S	CD68 (E3O7V) Horse Chimeric mAb	100 µl	79,000	IF-F	M, R, Hm
98421T		20 µl	24,000		
41077S	CD68 (E3O7V) Mouse Chimeric mAb	100 µl	79,000	IF-F	M, R, Hm
41077T		20 µl	24,000		
69487SF	Eosinophil peroxidase (F4O7J) Rabbit mAb (BSA and Azide Free)	100 µg	142,000	WB, IHC-P	H, M
29460SF	Mast Cell Chymase/CMA1 (F6S4Q) Rabbit mAb (BSA and Azide Free)	100 µg	142,000	IHC-P	H, (Dg)
32541SF	Neutrophil Elastase (E9C9L) XP® Rabbit mAb (BSA and Azide Free)	100 µg	142,000	WB, IF-IC, FC-FP	H
PI3K/Akt/mTOR Signaling					
56717C	PathScan® RP PI3 Kinase p85a Sandwich ELISA Kit	1 Kit	140,000	ELISA	H, M, R, Mk
Post-synapse					
64822P	SynGAP (E7J9K) Mouse mAb (Biotinylated)	50 µg	160,000	E-P	H, M, R
Pre-synapse & transmitters					
96837S	VAMP3 (F1G2Z) Rabbit mAb	100 µl	79,000	WB, IP, IF-F, IF-IC	M, R
96837T		20 µl	24,000		
Proteostasis					
88193S	Cathepsin A (F1G3W) Rabbit mAb	100 µl	79,000	WB	H, M, R
88193T		20 µl	24,000		
67452S	Cathepsin A (F8X9E) Rabbit mAb	100 µl	83,000	WB, IHC-P	H
67452T		20 µl	25,000		
43424S	CPA3 (F9F2X) Rabbit mAb	100 µl	83,000	IHC-P	H, (Dg)
43424T		20 µl	25,000		
31142P	CRBN (F4I7F) Rabbit mAb (Biotinylated)	50 µg	160,000	E-P	H, M, R
17673S	UBE4B (F4F3K) Rabbit mAb	100 µl	79,000	WB, IP, IF-F, IF-IC	H, M
17673T		20 µl	24,000		
15607P	Ubiquitin (E6K4Y) XP® Rabbit mAb (Biotinylated)	50 µg	160,000	E-P	All
53324P	VHL (E3X9K) Rabbit mAb (Biotinylated)	50 µl	160,000	E-P	H, M
Receptor signaling: GPCRs, ion channels, RTKs-Neuro, transporters (SLC & ABC)					
47287S	GluD2/GRID2 (F2K5T) Rabbit mAb	100 µl	79,000	WB, IF-F	M, R, (H)
47287T		20 µl	24,000		
REDOX/Energy Metabolism					
31037SF	LDHA/LDHC (C28H7) Rabbit mAb (BSA and Azide Free)	100 µg	142,000	WB, IHC-P	H, R, Mk
79790P	Phospho-Pyruvate Dehydrogenase a1 (Ser293) (E4V9L) Rabbit mAb (Biotinylated)	50 µg	170,000	E-P	H, M, R, Mk
RNA Modifications (Editing, Methylation, PseudoU, Other)					
90404S	ADAR1 p110 Isoform (F5F9U) Rabbit mAb	100 µl	79,000	WB	H
90404T		20 µl	24,000		
65540S	ADAR2 (F6U8S) Rabbit mAb	100 µl	83,000	WB, IHC-P	H, M, R, Mk
65540T		20 µl	25,000		
41747S	ADAR2 (F8Q7F) Rabbit mAb	100 µl	79,000	WB, IF-F, IF-IC	H, M, R, Mk
41747T		20 µl	24,000		



PRODUCT		APPLICATIONS		REACTIVITY	
RNA Splicing, Capping, Polyadenylation					
82433SF	NONO (E8Q3E) Rabbit mAb (BSA and Azide Free)	100 µg	142,000	WB, IF-F, IF-IC	H, M, R, Mk
43422S	SON (F3Y3D) Rabbit mAb	100 µl	79,000	WB, IF-IC	H, Mk
43422T		20 µl	24,000		
RNA Stability & Decay					
19351SF	Asymmetric-Methyl-PABP1 (Arg455/Arg460) (C60A10) Rabbit mAb (BSA and Azide Free)	100 µg	160,000	WB, IHC-P, IF-IC	H, M, R, Mk, (C, Hr)
87361SF	LIN28A (D1A1A) XP® Rabbit mAb (BSA and Azide Free)	100 µg	142,000	WB, IF-IC, FC-FP	H, M, (R, Mk)
TAG					
98561S	MBP-Tag (F1L10) Rabbit mAb	100 µl	79,000	WB, IF-IC	All
98561T		20 µl	24,000		
Toll-Like and C-Type Lectin Receptors					
67141S	Dectin-1/Clec7a (E3P5W) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100 µl	88,000	IHC-P	M
23695S	Dectin-1/Clec7a (E3P5W) Feline Chimeric mAb	100 µl	79,000	IF-F	M
23695T		20 µl	24,000		
43191S	Dectin-1/Clec7a (E3P5W) Horse Chimeric mAb	100 µl	79,000	IF-F	M
43191T		20 µl	24,000		
71183S	Dectin-1/Clec7a (E3P5W) Mouse Chimeric mAb	100 µl	79,000	IF-F	M
71183T		20 µl	24,000		
Transcription Factors (Hematopoiesis and Leukemogenesis)					
62737S	BCL6 (E5I8I) Rabbit mAb (Alexa Fluor® 647 Conjugate)	100 µl	88,000	IHC-P	H
79104S	ELF4 (F8H6X) Rabbit mAb	100 µl	79,000	WB, IP	H, M, R
79104T		20 µl	24,000		
Translational Control					
63795SF	Phospho-eIF2a (Ser51) (I19A11) Rabbit mAb (BSA and Azide Free)	100 µg	160,000	WB, IHC-P	H, M, R, Mk, Dm
78901SF	eIF4G2/p97 (D88B6) XP® Rabbit mAb (BSA and Azide Free)	100 µg	142,000	WB, IF-IC, FC-FP	H, M, R, Mk
UNASSIGNED					
23943S	MS1943	5 mg	74,000	-	-
24014S	Pomalidomide	5 mg	25,000	-	-
43407S	HQ461	5 mg	58,000	-	-
89847S	STING Degradier-1	5 mg	58,000	-	-
48994S	KT-474	1 mg	64,000	-	-
37936S	NVP-DKY709	5 mg	25,000	-	-
54268S	TL12-186	5 mg	58,000	-	-
Vesicle and Protein Trafficking					
33585S	Phospho-NDRG1 (Thr346) Matched Antibody Pair	1 Kit	293,000	ELISA	H, Mk
59500S	NPM1 (C Mutant Specific) (F7R1P) Rabbit mAb	100 µl	85,000	WB, IP, ChIP	H
59500T		20 µl	26,000		
62908SF	NSF (D31C7) XP® Rabbit mAb (BSA and Azide Free)	100 µg	142,000	WB, IF-F	H, M, R, Mk
Virus					
41690SF	ACE2 (E5O6J) XP® Rabbit mAb (BSA and Azide Free)	100 µg	142,000	WB, IHC-Bond, IHC-P	H, M, Hm
32952S	Hendra henipavirus Nucleocapsid (F5N9K) Rabbit mAb	100 µl	83,000	WB, IHC-P	Vir
32952T		20 µl	25,000		



What's New at CST

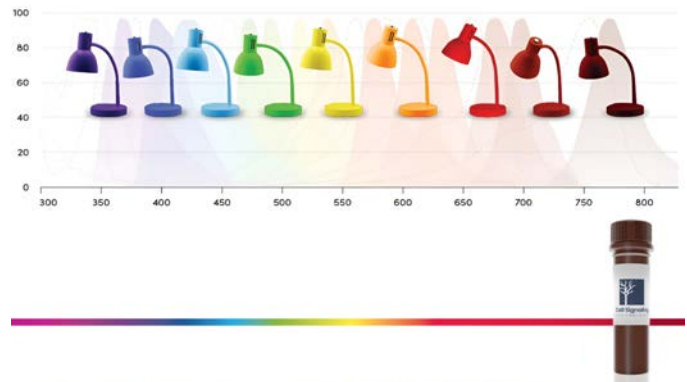


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- Convenient size

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