

New Products from CST®: November 2025

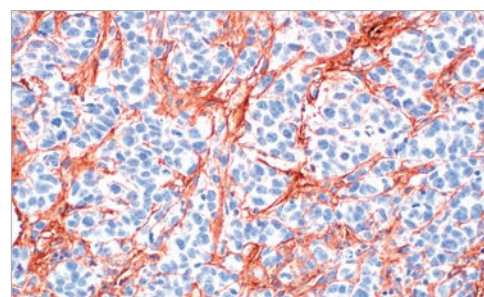
We are continually expanding our portfolio to meet your research needs. Check out the new products released this month!

Fibronectin/FN1 (FX7X7I) Rabbit mAb #62601

An ECM Protein Associated with Fibrosis and Cancer

Fibronectin is a multidomain extracellular matrix (ECM) protein that uses distinct domains to bind to different ECM components, such as collagens, growth factors, and cell surface integrins, and has been implicated in many important biological processes, including tissue repair, fibrosis, and tumor development. Many fibronectin isoforms are synthesized in fibroblasts, endothelial cells, and many cancer cells. The EDA and EDB isoforms, in particular, are highly expressed during the development of fibrosis and cancer and are potential diagnostic and therapeutic targets. #62601 is suitable for WB and IHC-P of mouse and rat samples.

KEYWORDS: extracellular matrix, fibrosis, cancer



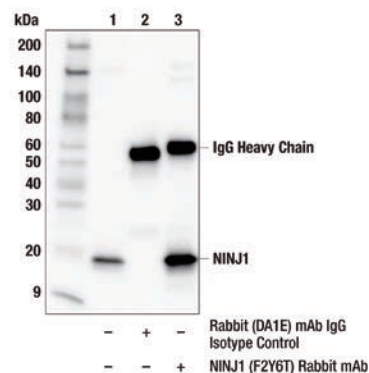
IHC-P: IHC analysis of paraffin-embedded GL261 syngeneic tumor using #62601.

NINJ1 (F2Y6T) Rabbit mAb #49761

Membrane Protein Associated with Cell Death Pathways

NINJ1 is a transmembrane protein and has been shown to function as a mediator of various programmed cell death pathways, including apoptosis, necroptosis, pyroptosis, and ferroptosis, as well as plasma membrane rupture (PMR) in response to osmotic stress and mechanical tension. NINJ1 is also involved in leukocyte migration through promoting cell-cell interactions between immune cells and endothelial cells, promoting macrophage transendothelial migration, and regulating Toll-like receptor 4 (TLR4) signaling. NINJ1-mediated passage of inflammatory cells across the blood-brain barrier has been reported to be involved in neuroinflammation and other conditions. The role of NINJ1 in cancer is multifaceted, with both tumor-promoting and tumor-suppressing functions reported. #49761 is suitable for WB and IP of human samples.

KEYWORDS: cell death pathways, cell-cell interactions, cancer



IP: IP of NINJ1 protein from BT-483 cell extracts. Lane 1 is 10% input, lane 2 is Rabbit (DA1E) mAb IgG Isotype Control #3900, and lane 3 is #49761. WB analysis was performed using #49761. Anti-rabbit IgG, HRP-linked Antibody #7074 was used as a secondary antibody.



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PRODUCT		APPLICATIONS	REACTIVITY
Adhesion/Extracellular Matrix			
51689S	COL3A1 (E8D7R) Rabbit mAb (Alexa Fluor® 647 Conjugate)	IHC-P	H
10672S	DPP4/CD26 Matched Antibody Pair	ELISA	H
45825S	Fibronectin/FN1 (F5L7Y) Rabbit mAb	WB, IF-F, IF-IC	M
45825T			
62601S	Fibronectin/FN1 (F7X7I) Rabbit mAb	WB, IHC-P	M, R
62601T			
96690S	MCAM (E3F3E) Rabbit mAb (Alexa Fluor® 647 Conjugate)	IHC-P, FC-FP	H, M
49761S	NINJ1 (F2Y6T) Rabbit mAb	WB, IP	H
49761T			
71820S	Podoplanin (F9S2C) Rabbit mAb	WB, IF-F, IF-IC	M
71820T			
48608SF	Tenascin C (E5J3B) Rabbit mAb (BSA and Azide Free)	WB, IF-IC	H
82901S	ZNF384 (F2C1R) Rabbit mAb	WB, IP	H, M, R, Mk
82901T			
Adoptive Cell Therapy and Cancer Vaccines			
10568P	G4S Linker (E7O2V) Rabbit mAb (trFluor™ Europium Cryptate Conjugate)	E-P	All
24332S	LY6G6D (F7X3A) Rabbit mAb	WB, FC-FP, FC-L	H
24332T			
28307S	Whitlow/218 Linker (1B4A1) Mouse mAb	WB, IP, FC-FP, FC-L	All
28307T			
31487S	Whitlow/218 Linker (1B4A1) Mouse mAb (Alexa Fluor® 488 Conjugate)	FC-FP, FC-L	All
17086S	Whitlow/218 Linker (1B4A1) Mouse mAb (Alexa Fluor® 647 Conjugate)	FC-FP, FC-L	All
35016P	Whitlow/218 Linker (1B4A1) Mouse mAb (Biotinylated)	FC-FP, FC-L	All
94779S	Whitlow/218 Linker (1B4A1) Mouse mAb (PE Conjugate)	FC-FP, FC-L	All
Alzheimer's disease			
99376S	Cystatin F/CST7 (F9R1W) Rabbit mAb	WB, IP, IF-F, IF-IC	M, R
99376T			
73989S	MPEG1 (F1S7U) Rabbit mAb	WB	H
73989T			
67380S	Secernin-1 (F6Q7G) Rabbit mAb	WB, IP	H, M, R
67380T			
24636SF	Tau 3R (F8P1G) Rabbit mAb (BSA and Azide Free)	WB	H
85247SF	TREM2 (F1M1Q) Mouse mAb (BSA and Azide Free)	ELISA	H
51582S	TREM2 (E9K4B) Rabbit mAb	WB, IP	H
51582T			
44507S	TREM2 (Extracellular Amino-terminal Antigen) Matched Antibody Pair	ELISA	H
Apoptosis			
85133S	Bcl-2 Matched Antibody Pair	ELISA	H
72518S	Cleaved PARP (Asp214) (D6X6X) Rabbit mAb (Alexa Fluor® 488 Conjugate)	IF-IC, FC-FP	M, R
30306S	Cleaved PARP (Asp214) (D6X6X) Rabbit mAb (Alexa Fluor® 647 Conjugate)	IF-IC, FC-FP	M, R
Autoimmunity and Inflammation			
62099S	IL-27RA (F6Q7P) Rabbit mAb	WB, IP	M
62099T			
Autophagy			
54141S	AMBRA1 (F4O7X) Rabbit mAb	WB, IP	H, R
54141T			
16539SF	TFEB (E5P9M) Rabbit mAb (BSA and Azide Free)	WB, ELISA	H, M, R
50751S	Total TFEB Matched Antibody Pair	ELISA	H
98170S	Phospho-TFEB (Ser211) Matched Antibody Pair	ELISA	H, M, R
Biochemical Metabolism and Signaling			
78234S	Total BCKDH-E1a Matched Antibody Pair	ELISA	H, M, R
98784S	BLVRA (F5Q9N) Rabbit mAb	WB, IHC-P, IF-IC	H
98784T			
62115S	DHCR7 (F7I5B) Rabbit mAb	WB, IF-IC	H, M, R
62115T			
38877S	LTA4H (F9F5O) Rabbit mAb	WB	H
38877T			
44083S	nSMase2 (F4E1D) Rabbit mAb	WB, IHC-P	H, M, R
44083T			
84254SF	PIP4K2C (F2L7P) Rabbit mAb (BSA and Azide Free)	ELISA	H, M, R
53637S	PIP4K2C Matched Antibody Pair	ELISA	H, M, R
Cell Autonomous Innate Immunity			
37851S	Phospho-IFNAR1 (Ser535) (F4V7F) Rabbit mAb	WB, IP	H
37851T			



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Cell Autonomous Innate Immunity <i>(cont.)</i>		
91585S IGSF8 (F6M8L) Rabbit mAb	WB	H
91585T		
39002S IRGB10 (F8M4V) Rabbit mAb	WB, IP	M
39002T		
Cell Cycle		
99145SF cdc2 (E1Z6R) Rabbit mAb (BSA and Azide Free)	WB	H, M, R, Hm, Mk
83559SF Cyclin E1 (D7T3U) Rabbit mAb (BSA and Azide Free)	WB	H, M, R
59817S Myt1 (F4I2F) Rabbit mAb	WB, IP	H, R
59817T		
27957S Total p27 Kip1 Matched Antibody Pair	ELISA	H, M
94435SF Ubiquitin-PCNA (Lys164) (D5C7P) Rabbit mAb (BSA and Azide Free)	WB	H
Chromatin Acylation and Phosphorylation		
66176SF p300 (D2X6N) Rabbit mAb (BSA and Azide Free)	WB	H
Chromatin Methylation and Ubiquitylation		
91787SF HP1α (F3K7M) Rabbit mAb (BSA and Azide Free)	WB, IF-F, IF-IC	H, M, R, Mk
38910S TRIM16 (F3S3I) Rabbit mAb	WB, IP, IF-IC	H
38910T		
Cytoskeletal		
24548S GBP2 (F5H3U) Rabbit mAb	WB, IP	H
24548T		
95291S Nestin (E4O9E) Rabbit mAb (Alexa Fluor® 488 Conjugate)	IF-IC	H
28829S Nestin (E4O9E) Rabbit mAb (Alexa Fluor® 555 Conjugate)	IF-IC	H
DIFFERENTIATION - Transcription Factor		
73198S KLF2 (E7K8Y) Rabbit mAb (Alexa Fluor® 555 Conjugate)	FC-FP	H
86236SF MAFA (D2Z6N) Rabbit mAb (BSA and Azide Free)	WB, IF-F, IF-IC	H, M
DNA Damage/Senescence		
81862S BRIP1/FANCI (F4I9N) Rabbit mAb	WB, IP	H
81862T		
55382S TIGAR (F8S8M) Rabbit mAb	WB	H, M, R
55382T		
General Transcription Factors		
31624SF Phospho-Rpb1 CTD (Ser2) (E1Z3G) Rabbit mAb (BSA and Azide Free)	WB	H, M, R, Mk, (Hm, Dm, X, Z, B,
HIPPO		
72169S YAP (D8H1X) Rabbit mAb (Alexa Fluor® 555 Conjugate)	IHC-P, FC-FP	H, M, R, Hm, Mk, (B, Hr, GP)
Histones and Histone Modifications		
84589SF Histone H2A (D6O3A) Rabbit mAb (BSA and Azide Free)	WB, IF-IC	H, M, R, Mk, Z, GP, (Hm, B, Dg,
Immune Checkpoints and Ligands		
77564S 4-1BB/CD137/TNFRSF9 (E2J5H) Rabbit mAb (Alexa Fluor® 488 Conjugate)	FC-FP, FC-L	M
78593S CD40 (E2Z7J) Rabbit mAb (Alexa Fluor® 647 Conjugate)	IHC-P	M
77930S CD200 (F2H8X) Rabbit mAb	WB, IHC-P	M, R
77930T		
62325S CD200 (F6V8L) Rabbit mAb	WB, IF-F	M, R
62325T		
Inflammasome		
96340S ASC/TMS1 (E1E3I) Rabbit mAb (Alexa Fluor® 488 Conjugate)	IHC-P	H
37701S ASC/TMS1 (E1E3I) Rabbit mAb (Alexa Fluor® 647 Conjugate)	IHC-P	H
60707C PathScan® RP Cleaved Gasdermin D (Gly277) Sandwich ELISA Kit	ELISA	M
72554S IL-18 (F8I2S) Rabbit mAb	WB, IHC-P	M
72554T		
82990SF IL-18 (E8P5O) Rabbit mAb (BSA and Azide Free)	WB	M
Isotype		
39968P Mouse (E5Y6Q) mAb IgG2a Isotype Control (Biotinylated)	FC-FP, FC-L	-
Jak/Stat Signaling		
65483S Jak2 (F7S5R) Rabbit mAb	WB, IP, IF-IC, FC-FP	H
65483T		
49385SF Tyk2 (E9H4T) Rabbit mAb (BSA and Azide Free)	WB	M, R
75100SF Tyk2 (D4I5T) Rabbit mAb (BSA and Azide Free)	WB, IF-IC	H, Mk
Lymphocyte Signaling		
77281S Phospho-HS1 (Tyr378/Tyr397) (F3R1H) Rabbit mAb	WB, IP	H, M
77281T		
46717SF Phospho-LYN (Tyr397)/LCK (Tyr394)/HCK (Tyr411)/BLK (Tyr389) (E5L3D) Rabbit mAb (BSA and Azide Free)	WB, FC-FP	H, M
29857SF TCPTP (TC45) (D7T7D) Rabbit mAb (BSA and Azide Free)	WB	H, M, R, Hm, Mk, (B, Dg, Pg)
MAP kinase		
73317SF Phospho-MKK3 (Ser189)/MKK6 (Ser207) (D8E9) Rabbit mAb (BSA and Azide Free)	WB, IF-IC	H, M, R, Mk, (R, Mk, Z, B, GP)
93786SF Ras (G12D Mutant Specific) (D8H7) Rabbit mAb (BSA and Azide Free)	WB	H, (M, R)



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MAP kinase (cont.)		
55106SF SHOC2 (D7N1A) Rabbit mAb (BSA and Azide Free)	WB	H, M, R, Mk, (C, B, Dg)
Motif		
50621SF Symmetric Di-Methyl Arginine Motif [sdme-RG] MultiMab® Rabbit mAb mix (BSA and Azide Free)	WB	All
Neural function (neurite extension, axonal guidance, synaptogenesis, myelination and neuron-glia cell interactions)		
10334S RBPMS (F5D2I) Rabbit mAb	WB, IP, IF-F, IF-IC	H, M, R
10334T		
Neurodegeneration: Other		
23187SF Ataxin-2 (E3B3Z) Rabbit mAb (BSA and Azide Free)	WB	H, M, R, Mk
63388SF Huntingtin (F8E9N) Rabbit mAb (BSA and Azide Free)	WB, IHC-F, IF-F, IF-IC	H, M, R
71709S Iba1/AlF-1 (F7N2N) Mouse mAb	WB	H, M
71709T		
Nuclear Receptors		
33104S Phospho-Glucocorticoid Receptor (Ser134) Matched Antibody Pair	ELISA	H, Mk
97972S PhosphoPlus® Glucocorticoid Receptor (Ser211) Antibody Duet	-	-
90304SF Phospho-Glucocorticoid Receptor (Ser226) (D9D3V) Rabbit mAb (BSA and Azide Free)	WB, IF-IC, ELISA	H, M, R
73990S Phospho-Glucocorticoid Receptor (Ser226) Matched Antibody Pair	ELISA	H, M
36548S PhosphoPlus® Glucocorticoid Receptor (Ser226) Antibody Duet	-	-
Nuclear Structure		
75090SF SATB2 (E8R8H) Rabbit mAb (BSA and Azide Free)	WB, IHC-P	H
Phenotyping and Functional Markers		
52705S Eosinophil cationic protein (E6U5M) Rabbit mAb (Alexa Fluor® 488 Conjugate)	IHC-P	H
15910S Eosinophil cationic protein (E6U5M) Rabbit mAb (Alexa Fluor® 647 Conjugate)	IHC-P	H
98757S Eosinophil peroxidase (F3C2H) Rabbit mAb	WB, IHC-P	H, M, R
98757T		
61024S FcγRIIIB/CD16B (F2D8G) Rabbit mAb	WB, IHC-P	H
61024T		
81022S Tox (NAN448B) Rat mAb	IHC-P	H
81022T		
PI3K/Akt/mTOR Signaling		
70904S Phospho-GRB2 (Tyr160) (F3B5U) Rabbit mAb	WB	H, M
70904T		
59637S Phospho-FoxO3a (Ser253) Matched Antibody Pair	ELISA	H, M
53730SF Rheb (E1G1R) Rabbit mAb (BSA and Azide Free)	WB	H, M, R, Mk
Post-synapse		
59381SF SynGAP (E7J9K) Mouse mAb (BSA and Azide Free)	WB, ELISA	H, M, R
54491S SynGAP Matched Antibody Pair	ELISA	H, M, R
Pre-synapse & transmitters		
76279SF Munc18-1 (D4O6V) Rabbit mAb (BSA and Azide Free)	WB	H, M, R
Proteostasis		
10311P CRBN (D8H3S) Rabbit mAb (trFluor™ Europium Cryptate Conjugate)	E-P	H, M, R
69542S DNAJC9 (F4U7W) Rabbit mAb	WB, IF-IC	H, Mk
69542T		
38186SF TMPRSS4 (E5F4W) Rabbit mAb (BSA and Azide Free)	WB	H, (Chimp)
64334S Pan-branch Ubiquitin TUBE-RAD23A (Magnetic Bead Conjugate)	IP	All
43658S Pan-branch Ubiquitin TUBE-UBQLN1 (Magnetic Bead Conjugate)	IP	All
62863P VHL (E3X9K) Rabbit mAb (trFluor™ Europium Cryptate Conjugate)	E-P	H, M
Receptor signaling: GPCRs, ion channels, RTKs-Neuro, transporters (SLC & ABC)		
35443SF TrkB (F8L9G) Rabbit mAb (BSA and Azide Free)	WB, IHC-P	H, M, R
REDOX/Energy Metabolism		
64306SF OMA1 (D4J7K) Rabbit mAb (BSA and Azide Free)	WB	H
53867SF STEAP1 (D8B2V) Rabbit mAb (BSA and Azide Free)	WB	H, R
Secondary Antibody		
76333S Goat Anti-Feline IgG (H+L) Antibody (Alexa Fluor® 647 Conjugate)	IF-F, IF-IC	F
39075S Goat Anti-Feline IgG, Fc Fragment Antibody (FITC Conjugate)	IF-F, IF-IC	F
99224S Goat Anti-Feline IgG, Fc Fragment Antibody (Texas Red Conjugate)	IF-F, IF-IC	F
55182S Goat Anti-Horse IgG, Fc Fragment Antibody (Texas Red Conjugate)	IF-F, IF-IC	Hr
70496S Goat Anti-Horse IgG, Fc Fragment Antibody (TRITC Conjugate)	IF-F, IF-IC	Hr
90440S Goat Anti-Mouse IgG2a, Fc gamma Specific Antibody (Alexa Fluor® 594 Conjugate)	IF-F, IF-IC	M
25363S Goat Anti-Rabbit IgG, Fc Fragment Antibody (Alexa Fluor® 555 Conjugate)	IF-F, IF-IC	Rab
70872S Goat Anti-Rabbit IgG, Fc Fragment Antibody (Alexa Fluor® 594 Conjugate)	IF-F, IF-IC	Rab
46023S Goat Anti-Rabbit IgG, Fc Fragment Antibody (Alexa Fluor® 647 Conjugate)	IF-F, IF-IC	Rab
86426S Goat Anti-Rabbit IgG, Fc Fragment Antibody (FITC Conjugate)	IF-F, IF-IC	Rab
TAG		
56183S Firefly Luciferase (E9W9V) Feline Chimeric mAb	IF-IC	All
56183T		



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TAG (cont.)		
68317S Firefly Luciferase (E9W9V) Horse Chimeric mAb	IF-IC	All
68317T		
94817S Firefly Luciferase (E9W9V) Mouse Chimeric mAb	IF-IC	All
94817T		
TGFB/BMP		
25374SF Lefty1 (D7E3G) Rabbit mAb (BSA and Azide Free)	WB	H, (M, R, Mk)
70922S Phospho-SMAD1 (Ser463/465) Matched Antibody Pair	ELISA	H
96526SF SMAD5 (D4G2) Rabbit mAb (BSA and Azide Free)	WB, ELISA	H, M, R, Mk
76055S Phospho-SMAD5 (Ser463/465) Matched Antibody Pair	ELISA	H
Toll-Like and C-Type Lectin Receptors		
85090S COLEC11 (E9F9S) Rabbit mAb	WB	H
85090T		
52573S IRAK4 (F5K3C) Rabbit mAb	WB, IP, FC-FP	H, M
52573T		
32629SF SARM1 (D2M5I) Rabbit mAb (BSA and Azide Free)	WB	H
28774S TLR8 (F2A6I) Rabbit mAb	WB, IP, FC-L	M
28774T		
Transcription Factors (Hematopoiesis and Leukemogenesis)		
19334S RFX2 (F6S2V) Rabbit mAb	WB, IP	H, M, R
19334T		
Translational Control		
30746S Total GCN2 Matched Antibody Pair	ELISA	H
50218S RPL10 (F8G8D) Rabbit mAb	WB, IP	H, M, R, Mk
50218T		
Vesicle and Protein Trafficking		
37944S LAMP3/CD208 (E8T2T) Rabbit mAb (Alexa Fluor® 488 Conjugate)	IHC-P	M
15261S Rab32 (F2S2R) Rabbit mAb	WB, IP	H
15261T		
WNT		
20584SF Sox17 (D1T8M) Rabbit mAb (BSA and Azide Free)	WB, IF-IC	H
InTraSeq Products		
68600S BATF (D7C5) Rabbit mAb (InTraSeq™ 3' Conjugate 3104)	SCA-ITS3	H, M
45602S Blimp-1/PRDI-BF1 (C14A4) Rabbit mAb (InTraSeq™ 3' Conjugate 3106)	SCA-ITS3	H, M
61371S Non-phospho (Active) β-Catenin (Ser33/37/Thr41) (D13A1) Rabbit mAb (InTraSeq™ 3' Conjugate 3115)	SCA-ITS3	H, M
16356S Non-phospho (Active) β-Catenin (Ser45) (D2U8Y) Rabbit mAb (InTraSeq™ 3' Conjugate 3116)	SCA-ITS3	H, M
4810S Cytochrome c (6H2.B4) Mouse mAb (InTraSeq™ 3' Conjugate 3089)	SCA-ITS3	H, M
15524S Fatty Acid Synthase (C20G5) Rabbit mAb (InTraSeq™ 3' Conjugate 3090)	SCA-ITS3	H, M
51116S Glut1 (E4S6I) Rabbit mAb (InTraSeq™ 3' Conjugate 3096)	SCA-ITS3	H, M
39065S Granzyme B (D2H2F) Rabbit mAb (InTraSeq™ 3' Conjugate 3110)	SCA-ITS3	H, M
30274S Helios (D8W4X) Rabbit mAb (InTraSeq™ 3' Conjugate 3105)	SCA-ITS3	H, M
28365S Hexokinase I (C35C4) Rabbit mAb (InTraSeq™ 3' Conjugate 3095)	SCA-ITS3	H, M
81479S Hexokinase II (F9Q4T) Rabbit mAb (InTraSeq™ 3' Conjugate 3086)	SCA-ITS3	H, M
38917S IDH1 (D2H1) Rabbit mAb (InTraSeq™ 3' Conjugate 3097)	SCA-ITS3	H, M
94375S Phospho-IRF-3 (Ser396) (D6O1M) Rabbit mAb (InTraSeq™ 3' Conjugate 3103)	SCA-ITS3	H, M
54847S IRF-4 (E8H3S) Rabbit mAb (InTraSeq™ 3' Conjugate 3107)	SCA-ITS3	H, M
64989S IRF-5 (E9I4Z) Rabbit mAb (InTraSeq™ 3' Conjugate 3109)	SCA-ITS3	H, M
89358S IRF-8 (E8X4K) Rabbit mAb (InTraSeq™ 3' Conjugate 3108)	SCA-ITS3	H, M
79405S c-Myc (E5Q6W) Rabbit mAb (InTraSeq™ 3' Conjugate 3117)	SCA-ITS3	H, M
93258S PKM2 (D78A4) Rabbit mAb (InTraSeq™ 3' Conjugate 3087)	SCA-ITS3	H, M
32417S SDHA (D6J9M) Rabbit mAb (InTraSeq™ 3' Conjugate 3088)	SCA-ITS3	H, M
99533S Phospho-SLP-76 (Ser376) (E3G9U) Rabbit mAb (InTraSeq™ 3' Conjugate 3098)	SCA-ITS3	H, M
73060S Phospho-Stat1 (Tyr701) (58D6) Rabbit mAb (InTraSeq™ 3' Conjugate 3099)	SCA-ITS3	H, M
84800S Stat2 (D9J7L) Rabbit mAb (InTraSeq™ 3' Conjugate 3093)	SCA-ITS3	H, M
96706S Stat5 (D3N2B) Rabbit mAb (InTraSeq™ 3' Conjugate 3114)	SCA-ITS3	H, M
91943S Phospho-Stat5 (Tyr694) (D47E7) Rabbit mAb (InTraSeq™ 3' Conjugate 3100)	SCA-ITS3	H, M
60143S Phospho-Stat6 (Tyr641) (D8S9Y) Rabbit mAb (InTraSeq™ 3' Conjugate 3101)	SCA-ITS3	H, M
71869S STING (E9X7F) Rabbit mAb (InTraSeq™ 3' Conjugate 3094)	SCA-ITS3	H, M
86415S Syk (D3Z1E) Rabbit mAb (InTraSeq™ 3' Conjugate 3112)	SCA-ITS3	H, M
50486S T-bet/TBX21 (E4I2K) Rabbit mAb (InTraSeq™ 3' Conjugate 3111)	SCA-ITS3	H, M
89262S TBK1/NAK (E8I3G) Rabbit mAb (InTraSeq™ 3' Conjugate 3091)	SCA-ITS3	H, M
32963S Phospho-TBK1/NAK (Ser172) (D52C2) Rabbit mAb (InTraSeq™ 3' Conjugate 3092)	SCA-ITS3	H, M
74126S Tox/Tox2 (E6G5O) Rabbit mAb (InTraSeq™ 3' Conjugate 3102)	SCA-ITS3	H, M
34300S Zap-70 (D1C10E) Rabbit mAb (InTraSeq™ 3' Conjugate 3113)	SCA-ITS3	H, M
Related Products		
34751S MZ1	-	-

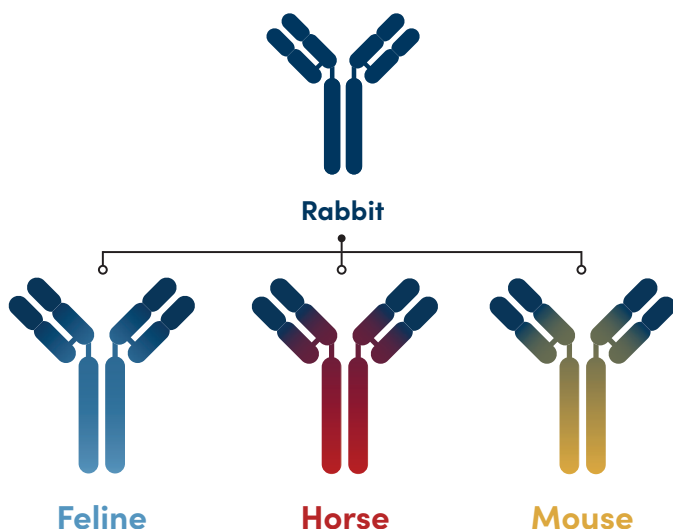


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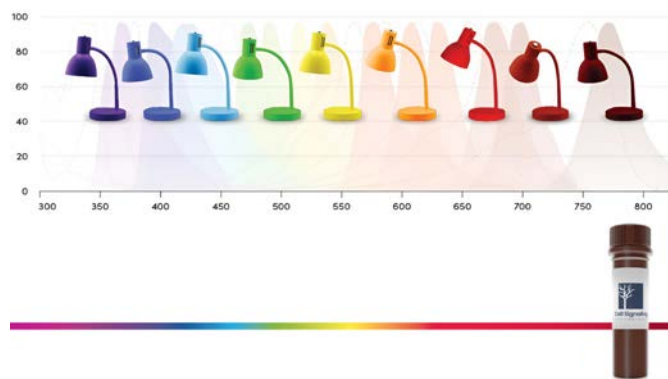


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