



New Products

NOVEMBER 2024

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

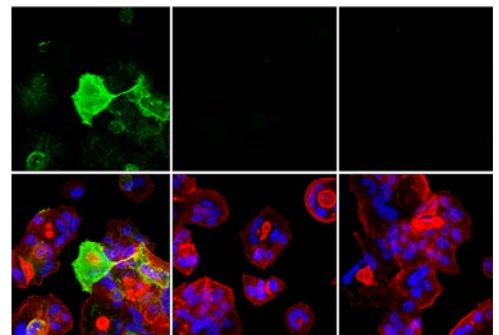
HOT PRODUCTS

Phospho-HER2/ErbB2 (Thr701) (E8Q6O) Rabbit mAb #56277

HER2 is involved in the progression of cancer cells

The ErbB2 (HER2) proto-oncogene encodes a 185 kDa transmembrane, receptor-like glycoprotein with intrinsic tyrosine kinase activity. While ErbB2 lacks an identified ligand, ErbB2 kinase activity can be activated in the absence of a ligand when overexpressed and through heteromeric associations with other ErbB family members. Amplification of the ErbB2 gene and overexpression of its product are detected in almost 40% of human breast cancers. Binding of the c-Cbl ubiquitin ligase to ErbB2 at Tyr1112 leads to ErbB2 poly-ubiquitination and enhances degradation of this kinase. ErbB2 is a key therapeutic target in the treatment of breast cancer and other carcinomas and targeting the regulation of ErbB2 degradation by the c-Cbl-regulated proteolytic pathway is one potential therapeutic strategy. Thr701 is located in the cytoplasmic juxtamembrane region of HER2/ErbB2. HER2/ErbB2 Thr701 was demonstrated as a direct phosphorylation target of ERK1/2. The phosphorylation of Thr701 is a common mechanism for the negative feedback control of active ErbB receptor dimers, such as ErbB2/EGFR or ErbB2/ErbB3.

KEYWORDS: Cancer, Cell proliferation, Erk1/2 signaling



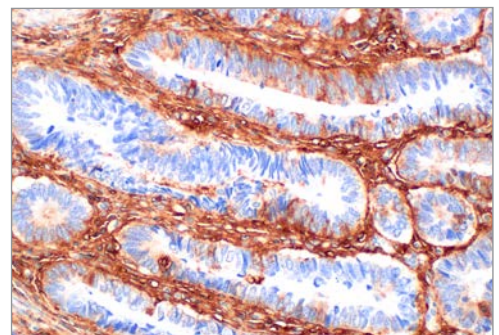
IF-IC: Confocal IF analysis of HCC1419 cells, untreated (left), post-processed with λ phosphatase (middle), or treated with U0126 #9903 (10 μ M, 2 hr; right), using #56277 (green), DyLight 554 Phalloidin #13054 (red), and DAPI #4083 (blue).

Hyaluronan Complete Tissue Staining Kits: (HRP) #38822 + (Alexa Fluor® 488) #53721

Hyaluronic acid has contradictory functions

Hyaluronan (HA) comprises a major component of the extracellular matrix (ECM) in vertebrate connective tissues and is abundant in the cartilage, skin, brain, vitreous body, umbilical cord, and synovial fluid. HA levels are significantly increased during inflammatory conditions such as myocardial infarction, arthritis, and during transplant, as well as cancer development. Two forms of HA have been classified based on size: low molecular weight (LMW HA, < 200 kDa) and high molecular weight (HMW HA > 1 million Da). Despite being composed of similar subunits, LMW HA and HMW HA exhibit different biological activities. The HMW HA molecule provides tissue hygroscopicity and viscoelasticity, modulates tissue hydration and osmotic balance, and possesses anti-inflammatory, anti-proliferative, anti-angiogenic, and immunosuppressive properties. The LMW HA molecule stimulates the expression of proinflammatory chemokines to regulate tissue wound healing and promotes cancer metastasis.

KEYWORDS: Extracellular matrix, Inflammation, Tumor microenvironment



IHC-P: IHC analysis of paraffin-embedded human colon adenocarcinoma using #38822.



PRODUCT	APPLICATIONS	REACTIVITY
Adhesion/ECM		
84615SF Claudin-6 (E9D7O) Rabbit mAb (BSA and Azide Free)	ELISA	H
41514SF COL1A1 (E3I2I) Rabbit mAb (BSA and Azide Free)	ELISA	H
73403S Desmoplakin (F3I8Y) Rabbit mAb	WB, IHC-P, IF-F, IF-IC	H, M, R
73403T		
31600S ELF3 (F6Z8R) Rabbit mAb	WB, IP, IHC-P	H
31600T		
64706S FAP (F1A4G) Rabbit mAb (Alexa Fluor® 647 Conjugate)	IHC-P, FC-L	H
44783S HTRA1/PRSS11 (F5F1P) Rabbit mAb	WB, IHC-P, IF-F, IF-IC	H, M, R
44783T		
17655S NCAM1 (CD56) (E7X9M) XP® Rabbit mAb (InTraSeq™ 3' Conjugate 3025)	SCA-ITS3	H, M
35126S Periostin (F7U5N) Rabbit mAb	WB, IHC-P	M
35126T		
25851SF Syndecan 1 (E7F7T) Rabbit mAb (BSA and Azide Free)	IHC-P, FC-FP, FC-L	H
42675S Vinculin (E1E9V) XP® Rabbit mAb (Alexa Fluor® 488 Conjugate)	IHC-P	H, M, R, Mk
67324S Vinculin (E1E9V) XP® Rabbit mAb (Alexa Fluor® 647 Conjugate)	IHC-P	H, M, R, Mk
75753S ZO-1 (6B6E4) Rat mAb (Alexa Fluor® 488 Conjugate)	IF-IC	H, Dg
Apoptosis		
55765C PathScan® RP Bcl-2 Sandwich ELISA Kit	ELISA	H
90331C PathScan® RP Phospho-Bcl-2 (Ser70) Sandwich ELISA Kit	ELISA	H
24932S Gasdermin D (F6B3M) Rabbit mAb	WB, IP, IF-IC	H
24932T		
76280C PathScan® Phospho-MLKL (Ser358) Chemiluminescent Sandwich ELISA Kit	ELISA	H
64193S Cleaved PARP (Asp214) Matched Antibody Pair	ELISA	H, Mk
71420S Phospho-RIP (Ser415) (F1U7B) Rabbit mAb	WB, IP	H, M
71420T		
Autophagy		
81281S LC3A/B (D3U4C) XP® Rabbit mAb (iFluor® 594 Conjugate)	IF-IC	H, M, R, (X, B, Dg, Pg)
Cell Cycle / Checkpoint Control		
49035SF Phospho-Chk1 (Ser345) (5C3D1I) Rabbit mAb (BSA and Azide Free)	ELISA	H
36391SF Cyclin E1 (D5V3I) Rabbit mAb (BSA and Azide Free)	ELISA	H
85718SF Cyclin E1 (HE12) Mouse mAb (BSA and Azide Free)	WB, ELISA	H, Mk
64708S DNA Polymerase θ (POLQ) (F8D8T) Rabbit mAb	WB, IP	H
64708T		
20286S PhosphoPlus® Rad50 (Ser635) Antibody Duet	-	-
95232S PhosphoPlus® RRM2 (Thr33) Antibody Duet	-	-
Chromatin Regulation / Nuclear Function		
30883SF BRG1 (E8D8N) Mouse mAb (BSA and Azide Free)	ELISA	H, M, Mk
53069SF EED (E4L6E) XP® Rabbit mAb (BSA and Azide Free)	WB, IHC-P, IF-IC, FC-FP	H, M, R, Mk, (B, Pg)
25665S Phospho-Glucocorticoid Receptor (Ser226) (D9D3V) Rabbit mAb (InTraSeq™ 3' Conjugate 3036)	SCA-ITS3	H, M
44274SF Phospho-Histone H2A.X (Ser139) (D1O9J) Mouse mAb (BSA and Azide Free)	ELISA	H
81321SF Phospho-Histone H3 (Ser10) (D2C8) XP® Rabbit mAb (BSA and Azide Free)	WB, ELISA, IF-IC, FC-FP	H, M, R, Mk, Z
92612S Phospho-Histone H3 (Ser10) (D2C8) XP® Rabbit mAb (InTraSeq™ 3' Conjugate 3024)	SCA-ITS3	H, M
27234S Acetyl-Histone H3 (Lys27) (D5E4) XP® Rabbit mAb (InTraSeq™ 3' Conjugate 3020)	SCA-ITS3	H, M
53207S Tri-Methyl-Histone H3 (Lys27) (C36B1I) Rabbit mAb (InTraSeq™ 3' Conjugate 3017)	SCA-ITS3	H, M
47573S HP1α (F3K7M) Rabbit mAb	WB, IP, IF-F, IF-IC, ChIP, C&R	H, M, R, Mk
47573T		
46454S MTF2 (F2XIA) Rabbit mAb	WB, IP, ChIP	H, M, R, Mk
46454T		
Cytoskeletal Signaling		
94267S Phospho-DRP1 (Ser616) Matched Antibody Pair	ELISA	H, M, R



PRODUCT	APPLICATIONS	REACTIVITY
Cytoskeletal Signaling (cont.)		
80472S Pan-Keratin (Type I) (E6S1S) Rabbit mAb (Alexa Fluor® 750 Conjugate)	IHC-P	H, M, R
91322S Pan-Keratin (C11) Mouse mAb (Alexa Fluor® 750 Conjugate)	IHC-P, FC-FP	H, M, R, Mk
72054S KIFC1 Antibody	WB	H, M, R
42006S PCM-1 (E411Q) Rabbit mAb	WB	H, M, R
42006T		
53705S PCM-1 (F8Q8B) Rabbit mAb	WB, IF-F, IF-IC	H, M
53705T		
96524S Vimentin (D21H3) XP® Rabbit mAb (InTraSeq™ 3' Conjugate 3011)	SCA-ITS3	H, M
28765S Vimentin (D21H3) XP® Rabbit mAb (mFluor™ Red 780 Conjugate)	FC-FP	H, M, R, Hm, Mk
97906SF Vimentin (5G3F10) Mouse mAb (BSA and Azide Free)	WB, ELISA	H, Mk
18830SF Phospho-Vimentin (Ser56) (D5H2) Rabbit mAb (BSA and Azide Free)	WB, ELISA, IF-IC	H, M, R, Mk
Developmental Biology		
36196S DKK1 (F1D4I) Rabbit mAb	WB, IF-IC	H
36196T		
32146S DLK1 (F8J8Y) Rabbit mAb	WB, IP	H, M, R
32146T		
43589SF HIF-1β/ARNT (D28F3) XP® Rabbit mAb (BSA and Azide Free)	WB, IHC-P	H, M, R, Mk
82613C PathScan® RP Phospho-SMAD1 (Ser463/465) Sandwich ELISA Kit	ELISA	H
46792S Total SMAD2 Matched Antibody Pair	ELISA	H, M, R, Mk
81000SF Phospho-Smad2 (Ser465/467) (D20B3) Rabbit mAb (BSA and Azide Free)	ELISA	H
61202C PathScan® RP Phospho-SMAD5 (Ser463/465) Sandwich ELISA Kit	ELISA	H
59365SF Sox2 (L73B4) Mouse mAb (BSA and Azide Free)	WB, ELISA	H, M, (Mk, B, Dg, Hr)
44070S TCF1/TCF7 (C63D9) Rabbit mAb (InTraSeq™ 3' Conjugate 3013)	SCA-ITS3	H, M
90389S TNIK (F7V3J) Rabbit mAb	WB	H, M, R
90389T		
87446S Total YAP Matched Antibody Pair	ELISA	H, M
Immunology and Inflammation		
61429S Aiolos (D1C1E) Rabbit mAb (InTraSeq™ 3' Conjugate 3027)	SCA-ITS3	H, M
65831S B7-H3 (D9M2L) XP® Rabbit mAb (Alexa Fluor® 555 Conjugate)	IHC-P	H
60760S B7-H6 (E9Q7L) Rabbit mAb (PE Conjugate)	FC-L	H
48669P CAR (G4S Linker) Cell Enrichment Kit	FUNC	All
65686P CAR (Whitlow/218 Linker) Cell Enrichment Kit	FUNC	All
25648S CD8α (D8A8Y) Rabbit mAb (Alexa Fluor® 750 Conjugate)	IHC-P	H, Mk
76014S CD19 (Intracellular Domain) (D4V4B) XP® Rabbit mAb (InTraSeq™ 3' Conjugate 3010)	SCA-ITS3	H, M, (B)
15585S CD31 (PECAM-1) (F2N3M) Rabbit mAb	WB, IF-F, IF-IC, FC-FP, FC-L	M, R
15585T		
89852SF CD31 (PECAM-1) (158-2B3) Mouse mAb (BSA and Azide Free)	ELISA	H
16529S CD45 (Intracellular Domain) (D9M8I) XP® Rabbit mAb (Alexa Fluor® 750 Conjugate)	IHC-P	H, Mk
93382SF cGAS (E9G9G) Rabbit mAb (BSA and Azide Free)	WB, ELISA	H
36676S CXCR4 (E9G2E) Rabbit mAb (PE Conjugate)	FC-L	H
53311S GBP2 (F2Y3F) Rabbit mAb	WB	H
53311T		
12983S IFIT1 (D2X9Z) Rabbit mAb (PE Conjugate)	FC-FP	H
42531S Ikaros (D6N9Y) Rabbit mAb (InTraSeq™ 3' Conjugate 3026)	SCA-ITS3	H, M
94391C PathScan® RP Ikaros Sandwich ELISA Kit	ELISA	H, M
67524T Immunosuppressive Tumor Microenvironment IHC Antibody Sampler Kit	-	-
26306SF IRF-3 (D83B9) Rabbit mAb (BSA and Azide Free)	WB, ELISA	H, M, R, Mk
25639SF Phospho-IRF-3 (Ser379) (E8S3G) Rabbit mAb (BSA and Azide Free)	ELISA	M
50893SF Phospho-IRF-3 (Ser396) (A4O9D) Rabbit mAb (BSA and Azide Free)	ELISA	H
32380S IRF-7 (E2U6L) Rabbit mAb (Alexa Fluor® 488 Conjugate)	FC-FP	M, R



PRODUCT	APPLICATIONS	REACTIVITY
Immunology and Inflammation (cont.)		
36473SF Jak2 (E6Q7E) Mouse mAb (BSA and Azide Free)	WB, ELISA	H, M
27629S KIR2DL2/KIR2DL3 (F1D9K) Rabbit mAb	WB, IP, FC-FP, FC-L	H
27629T		
87214S NCR3/NKp30 (F3O3Q) Rabbit mAb	WB	H
87214T		
53722S NFAT1 (D43B1) XP [®] Rabbit mAb (InTraSeq™ 3' Conjugate 3032)	SCA-ITS3	H, M
76695S NF-κB p65 (D14E12) XP [®] Rabbit mAb (InTraSeq™ 3' Conjugate 3033)	SCA-ITS3	H, M
61314SF Phospho-NF-κB p65 (Ser529) (E3K3J) Rabbit mAb (BSA and Azide Free)	WB, IF-IC, FC-FP	H
97410S Phospho-NF-κB p65 (Ser536) (93H1) Rabbit mAb (InTraSeq™ 3' Conjugate 3034)	SCA-ITS3	H, M
26276SF PD-L1 (D2H6O) Rabbit mAb (BSA and Azide Free)	ELISA	M
66083SF PIP4K2C (E7P3S) Rabbit mAb (BSA and Azide Free)	WB, IHC-P, IF-F, IF-IC, FC-FP	H, M, R
79418S Prolactin (F1H6N) Rabbit mAb	WB	H
79418T		
70067S PU.1 (E8I8L) Mouse mAb (Alexa Fluor [®] 488 Conjugate)	FC-FP	H
41599S Stat1 (D1K9Y) Rabbit mAb (InTraSeq™ 3' Conjugate 3038)	SCA-ITS3	H, M
82887S Phospho-Stat1 (Ser727) (D3B7) Rabbit mAb (InTraSeq™ 3' Conjugate 3039)	SCA-ITS3	H, M
68810SF Stat3 (52F7) Rabbit mAb (BSA and Azide Free)	ELISA	H, M, R, Mk
68474S Stat3 (124H6) Mouse mAb (InTraSeq™ 3' Conjugate 3022)	SCA-ITS3	H, M
69098S Phospho-Stat3 (Tyr705) (D3A7) XP [®] Rabbit mAb (InTraSeq™ 3' Conjugate 3015)	SCA-ITS3	H, M
34774S Phospho-Stat3 (Ser727) (D4X3C) Rabbit mAb (InTraSeq™ 3' Conjugate 3031)	SCA-ITS3	H, M
5623S Phospho-Stat5 (Tyr694) (D47E7) XP [®] Rabbit mAb (Alexa Fluor [®] 647 Conjugate)	FC-FP	H, M, (R, B)
33857SF Phospho-Stat5 (Tyr694) (14H2) Mouse mAb (BSA and Azide Free)	WB, ELISA	H, M, (R)
90835SF Stat6 (A4S6E) Rabbit mAb (BSA and Azide Free)	ELISA	H
44170S Phospho-Syk (Tyr323) (F9H7U) Rabbit mAb	WB, IP, FC-FP	H, M, R
44170T		
38734S ZBP1 (E6H8F) Rabbit mAb (PE Conjugate)	FC-FP	M
Infectious Diseases		
10947SF SARS-CoV-2 Spike Protein (E2M5O) Mouse mAb (BSA and Azide Free)	ELISA	Vir
MAP Kinase Signaling		
51398S Elk-1 (F6D8T) Rabbit mAb	WB, IP, ChIP	H, Mk
73944S Total c-Jun Matched Antibody Pair	ELISA	H, M, R, Mk
19985S Phospho-c-Jun (Ser63) Matched Antibody Pair	ELISA	H, M, R
79941S p44/42 MAPK (Erk1/2) (137F5) Rabbit mAb (InTraSeq™ 3' Conjugate 3016)	SCA-ITS3	H, M
53472SF p44/42 MAPK (Erk1/2) (L29C12D11) Mouse mAb (BSA and Azide Free)	ELISA	H, M, R, Mk
76939S Phospho-p44/42 MAPK (Erk1/2) (Thr202/Tyr204) (197G2) Rabbit mAb (InTraSeq™ 3' Conjugate 3023)	SCA-ITS3	H, M
Metabolism		
60340S AQP5 (F6X2V) Rabbit mAb	WB, IP	H, M, R
60340T		
27907S GAPDH (14C10) Rabbit mAb (InTraSeq™ 3' Conjugate 3007)	SCA-ITS3	H, M
50257S HADHA (F9M4C) Rabbit mAb	WB	H
50257T		
74928SF IRS-1 (L3D12) Mouse mAb (BSA and Azide Free)	WB, ELISA	H, M, R, Mk
70703T Redox/Ferroptosis Antibody Sampler Kit	—	—
19950S TFE3 (F3X8T) Rabbit mAb	WB, IP, ChIP	H, M, R
19950T		
Neuroscience		
79913S β-Amyloid (1-40 Specific) Matched Antibody Pair	ELISA	H
15854SF β-Amyloid (E3B4I) Rabbit mAb (BSA and Azide Free)	WB, ELISA	H
91181S ApoE2 Matched Antibody Pair	ELISA	H



PRODUCT	APPLICATIONS	REACTIVITY
Neuroscience (cont.)		
80889S Claudin-11 (F5C7W) Rabbit mAb	WB, IP, IF-F, IF-IC	M, R
80889T		
41320S CREB (48H2) Rabbit mAb (InTraSeq™ 3' Conjugate 3008)	SCA-ITS3	H, M
95580S Phospho-CREB (Ser133) (87G3) Rabbit mAb (InTraSeq™ 3' Conjugate 3006)	SCA-ITS3	H, M
55010S Doublecortin (F6K9E) Rabbit mAb (Alexa Fluor® 647 Conjugate)	IF-F, IF-IC	H, M, R
56256SF GFAP (E8S7G) Mouse mAb (BSA and Azide Free)	WB, IF-F, IF-IC	H, M, R
82746S Iba1/AlF-1 (E4O4W) XP® Rabbit mAb (InTraSeq™ 3' Conjugate 3003)	SCA-ITS3	H, M
39988S PU.1 (F2D5A) Mouse mAb (Alexa Fluor® 647 Conjugate)	IF-F, IF-IC, FC-FP	M
86508SF Stathmin-2 (E1D2M) Rabbit mAb (BSA and Azide Free)	WB, ELISA	H, M, R
42191SF Stathmin-2 (E3Y2N) Rabbit mAb (BSA and Azide Free)	ELISA	M, R
67539C PathScan® RP Phospho-Synapsin-1 (Ser9) Sandwich ELISA Kit	ELISA	H, M, R
89890SF Tau (D9S1O) Rabbit mAb (BSA and Azide Free)	ELISA	H, M, R
76132S Phospho-Tau (Ser214) Matched Antibody Pair	ELISA	H, M, R
32236SF TREM2 (E7P8J) Rabbit mAb (Carboxy-terminal Antigen) (BSA and Azide Free)	WB, ELISA	M
80331S Tyrosine Hydroxylase (E2L6M) Rabbit mAb (Alexa Fluor® 647 Conjugate)	IHC-P, IF-F, IF-IC	H, M, R
Nuclear Receptor Signaling		
23164SF Androgen Receptor (AR-V7 Specific) (E3O8L) Rabbit mAb (BSA and Azide Free)	WB, ELISA	H
54524SF Androgen Receptor (E9L1Z) Rabbit mAb (Carboxy-terminal Antigen) (BSA and Azide Free)	ELISA	H
25504S Glucocorticoid Receptor (D6H2L) XP® Rabbit mAb (InTraSeq™ 3' Conjugate 3035)	SCA-ITS3	H, M
82517SF RARγ1 (D3A4) XP® Rabbit mAb (BSA and Azide Free)	WB, IHC-P, IF-IC, FC-FP	H, M, (R, Hm, B, Dg)
PI3K / Akt Signaling		
17631SF Phospho-Akt (Thr308) (C31E5E) Rabbit mAb (BSA and Azide Free)	WB, ELISA	H, M, R, Hm, Mk
53639S Phospho-Akt (Ser473) (D9E) XP® Rabbit mAb (InTraSeq™ 3' Conjugate 3014)	SCA-ITS3	H, M
60725SF Akt1 (D9R8K) Rabbit mAb (BSA and Azide Free)	WB, IHC-P	H, M, R, Mk
66588SF Akt2 (A5J8O) Mouse mAb (BSA and Azide Free)	ELISA	H, M
88786SF Akt2 (M63D19) Mouse mAb (BSA and Azide Free)	ELISA	M
25517SF Akt3 (L36F12) Mouse mAb (BSA and Azide Free)	WB, ELISA	H, M
35123S Akt (pan) (C67E7) Rabbit mAb (InTraSeq™ 3' Conjugate 3018)	SCA-ITS3	H, M
45300S FoxO1 (C29H4) Rabbit mAb (InTraSeq™ 3' Conjugate 3037)	SCA-ITS3	H, M
47863SF mTOR (D49D5) Rabbit mAb (BSA and Azide Free)	ELISA	H, M, R, Mk
63461SF mTOR (L7E6) Mouse mAb (BSA and Azide Free)	ELISA	H, M, R, Mk
50385SF Phospho-mTOR (Ser2448) (D28E11) Rabbit mAb (BSA and Azide Free)	ELISA	H, M, R, Mk
70737S Phospho-YB1 (Ser102) Matched Antibody Pair	ELISA	H, M
Protein Folding and Trafficking		
20527S Phospho-Caveolin-1 (Tyr14) (F2Q7Y) Rabbit mAb	WB, IP	H, M, R
20527T		
97914S Total HSP27 Matched Antibody Pair	ELISA	H, Mk
RTK		
23647S ALK (D5F3™) XP® Rabbit mAb (Alexa Fluor® 488 Conjugate)	IHC-P, FC-FP	H
70800SF ALK (31F12) Mouse mAb (BSA and Azide Free)	WB, ELISA	H
34109S Phospho-Axl (panTyr) Matched Antibody Pair	ELISA	H
10131SF CSF-1R/M-CSF-R (D9A9Y) Rabbit mAb (BSA and Azide Free)	ELISA	H
16414SF EGF Receptor (15F8) Rabbit mAb (BSA and Azide Free)	WB, ELISA	H
97458SF EGF Receptor (EGFR1) Mouse mAb (BSA and Azide Free)	ELISA	H, Mk
71465S Phospho-EGF Receptor (Tyr845) Matched Antibody Pair	ELISA	H
47216S Total FGF Receptor 4 Matched Antibody Pair	ELISA	H
19155S Phospho-FGF Receptor 4 (panTyr) Matched Antibody Pair	ELISA	H
56277S Phospho-HER2/ErbB2 (Thr701) (E8Q6O) Rabbit mAb	WB, IF-IC	H, (R)
56277T		
52467S Phospho-Met (panTyr) Matched Antibody Pair	ELISA	H



PRODUCT	APPLICATIONS	REACTIVITY
RTK (cont.)		
49870SF Ret (C31B4) Rabbit mAb (BSA and Azide Free)	WB, ELISA, IF-IC, FC-FP	H, M
65355S Phospho-ROS1 (panTyr) Matched Antibody Pair	ELISA	H
Translational Control		
45003S Phospho-4E-BP1 (Thr37/46) (236B4) Rabbit mAb (InTraSeq™ 3' Conjugate 3021)	SCA-ITS3	H, M
74600S ADAR1 (F4J9Q) Rabbit mAb	WB	M, R, Mk
74600T		
24416S Total eIF2a Matched Antibody Pair	ELISA	H
70152S eRF3a (F9H3X) Rabbit mAb	WB	H, M, R, Mk
70152T		
86863S G3BP2 (F3Y7Z) Mouse mAb	WB, IF-IC	H, M, R
86863T		
78409S METTL5 (F4E9V) Rabbit mAb	WB	H, M, R, Mk
78409T		
61812SF NRF2 (E3JIV) Rabbit mAb (BSA and Azide Free)	WB, ELISA	H, M, Mk
36884S PRPF8 (F4D7U) Rabbit mAb	WB, IF-IC	H, M, R, Mk
36884T		
38889S S6 Ribosomal Protein (54D2) Mouse mAb (InTraSeq™ 3' Conjugate 3005)	SCA-ITS3	H, M
15872SF S6 Ribosomal Protein Mouse mAb (BSA and Azide Free)	ELISA	H, M
92243S Phospho-S6 Ribosomal Protein (Ser235/236) (D57.2.2E) XP® Rabbit mAb (InTraSeq™ 3' Conjugate 3019)	SCA-ITS3	H, M
64996S SAFB1 (F5Z6A) Rabbit mAb	WB, IF-IC	H, M, R, Mk
64996T		
Related Products		
58948S Human Fc Receptor Blocking Solution	–	–
53721S Hyaluronan Complete Tissue Staining Kit (Alexa Fluor® 488)	IHC-P	H, M, R, Mk
38822S Hyaluronan Complete Tissue Staining Kit (HRP)	IHC-P	H, M, R, Mk
59732S Mouse IL-13 Recombinant Protein	–	–



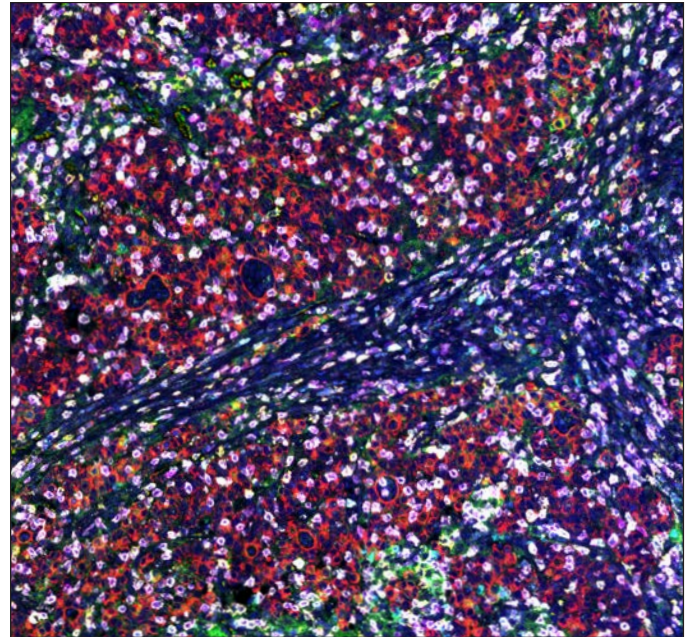
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