

2022年11月新製品

CSTの高度に検証された 信頼ある新製品を使いませんか？

CST研究者が自信を持ってお届けする新製品が続々登場しています。
毎月1日は新製品をチェックしましょう！

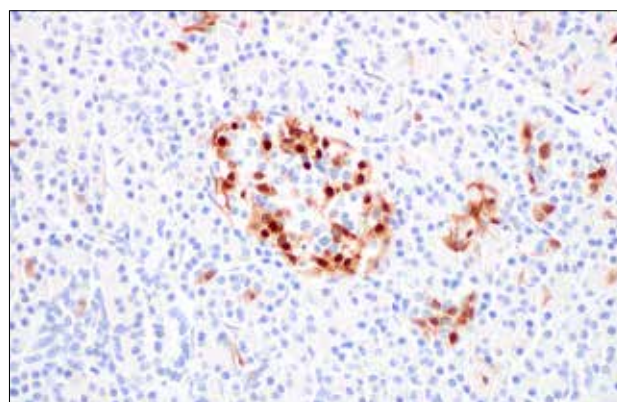
今月のおすすめ製品

p16 INK4A (BC42) Mouse mAb #68410

代表的な老化マーカー

CDK (Cyclin dependent kinases) 阻害因子であるINK4ファミリーには、p16 INK4Aやp15 INK4B、p18 INK4C、p19 INK4Dが含まれます。INK4ファミリーは、CDK4とCDK6を阻害し、細胞周期をG1期で停止させます。通常、非ストレス下で発現が抑制されているp16 INK4Aは、細胞の老化を誘導すると考えられており、p16 INK4Aの発現は、老化細胞のマーカーとして一般的に用いられます。また、ヒトのがんでも発現変化が確認されており、p16 INK4Aの高発現は子宮頸がんの予測バイオマーカーとしても用いられています。

キーワード: 老化、がん



IHC-P

IHC analysis of paraffin-embedded normal human pancreas using #68410.

Phospho-HDAC2 (Ser394) (E8O2Z) Rabbit mAb #69238

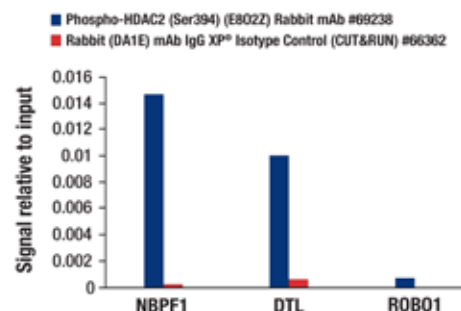
エピジェネティクス制御に重要な酵素

クロマチンは、ヒストンテールのアセチル化によってオープン構造となり、転写因子のDNAへの近接が促進されます。この反応を担うヒストンアセチル基転移酵素 (HAT) やHATを含む複合体は、標的とする遺伝子の配列特異的な活性化タンパク質と相互作用します。

一方、クロマチンは、ヒストンの脱アセチル化によりクローズ構造となり、遺伝子活性が抑制されます。この反応はヒストン脱アセチル化酵素 (HDAC) により制御されます。

HDACの一種であるHDAC2は、CK2によるSer394リン酸化を介して酵素活性を高め、複合体形成を制御します。また、HDAC2を含むHDACの阻害剤は、がん治療薬として期待されています。

キーワード: エピジェネティクス制御、がん

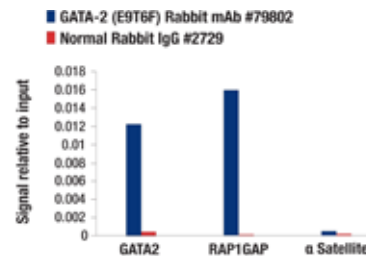
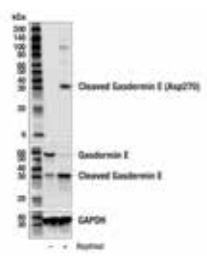
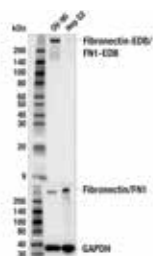


C&R

CUT&RUN was performed with K-562 cells and either #69238 or Rabbit (DA1E) mAb IgG XP® Isotype Control (CUT&RUN) #66362, using CUT&RUN Assay Kit #86652. The enriched DNA was quantified by real-time PCR using human NBPF1 promoter primers, human DTL exon 1 primers, and human ROBO1 promoter primers. The amount of immunoprecipitated DNA in each sample is represented as signal relative to the total amount of input chromatin, which is equivalent to one.

詳細はこちらをご覧ください:
www.cst-science.com/2022npi

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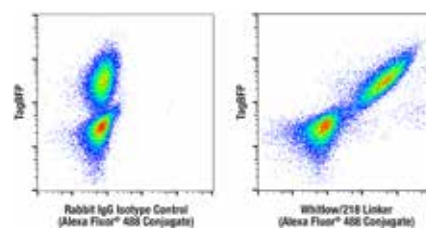
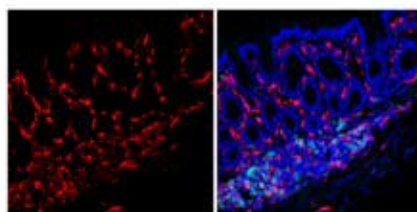
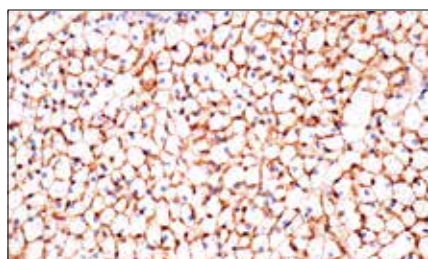


Fibronectin-EDB/FN1-EDB (E8J3Z) Rabbit mAb #36349

Cleaved Gasdermin E (Asp270) Antibody #38821

GATA-2 (E9T6F) Rabbit mAb #79802

製品名	サイズ	希望納入 価格 (円)	アプリケーション	種交差性	ピックアップ 製品	キャリアフリー 抗体
Adhesion/ECM						
36349S Fibronectin-EDB/FN1-EDB (E8J3Z) Rabbit mAb	100 µl	63,000	WB	H	●	
Apoptosis						
94223SF Phospho-Bad (Ser112) (40A9) Rabbit mAb (BSA and Azide Free)	100 µg	151,000	WB, IHC-P	H, M, R, Mk		●
17447SF Bcl-2 (124) Mouse mAb (BSA and Azide Free)	100 µg	134,000	WB, IHC-LB, IHC-P, FC-FP	H		●
88874S Gasdermin E (E1C5B) Rabbit mAb	100 µl	63,000	WB	M	●	
38821S Cleaved Gasdermin E (Asp270) Antibody	100 µl	72,000	WB	M	●	
89403SF c-Myc (E5Q6W) Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IF-IC, FC-FP	H, M, R		●
Ca, cAMP and Lipid Signaling						
30797SF Annexin A1 (D5V2T) XP® Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IHC-P, IF-IC, FC-FP	H		●
Cell Cycle / Checkpoint Control						
26687S CASC5 (E4A5L) Rabbit mAb	100 µl	63,000	WB, IP, IF-IC	H		
20701S Ki-67 (D3B5) Rabbit mAb (Alexa Fluor® 555 Conjugate)	100 µl	66,000	IF-F, IF-IC, FC-FP	H, M, R		
33908S Ki-67 (D3B5) Rabbit mAb (Alexa Fluor® 594 Conjugate)	100 µl	66,000	IF-F, IF-IC, FC-FP	H, M, R		
52001S Ki-67 (D3B5) Rabbit mAb (Pacific Blue™ Conjugate)	100 µl	66,000	FC-FP	H, M, R		
68410S p16 INK4A (BC42) Mouse mAb	100 µl	65,000	IHC-LB, IHC-P	H	●	
68410T	20 µl	39,000				
46651C PathScan® Total PLK1 Sandwich ELISA Kit	1 Kit	114,000	ELISA	H		
Chromatin Regulation / Nuclear Function						
92805S GLTSCR1L (E9K6F) Rabbit mAb	100 µl	63,000	WB, IP	H, M, R, Mk		
69238S Phospho-HDAC2 (Ser394) (E8O2Z) Rabbit mAb	100 µl	72,000	WB, IP, FC-FP, C&R	H, M, R, Mk	●	
54826S Histone H3 (D1H2) XP® Rabbit mAb (Alexa Fluor® 700 Conjugate)	100 µl	76,000	FC-FP	H, M, R, Mk, (Hm, C, Dm, X, Z, B)		
36229S Histone H3 (D1H2) XP® Rabbit mAb (PE-Cy7® Conjugate)	100 µl	76,000	FC-FP	H, M, R, Mk, (Hm, C, Dm, X, Z, B)		
66065S Phospho-Histone H3 (Ser10) (D2C8) XP® Rabbit mAb (PE-Cy7® Conjugate)	100 µl	78,000	FC-FP	H, M, R, Mk, Z		
30342S Acetyl-Histone H3 (Lys27) (D5E4) XP® Rabbit mAb (PE-Cy7® Conjugate)	100 µl	78,000	FC-FP	H, M, R, Mk, (Hm, X, Z, Hr, GP, Rab)		
98316S Tri-Methyl-Histone H3 (Lys27) (C36B11) Rabbit mAb (Alexa Fluor® 750 Conjugate)	100 µl	68,000	FC-FP	H, M, R, Mk, (X, Z)		
66775S METTL14 (E2G9A) Rabbit mAb (ChIP Formulated)	100 µl	63,000	ChIP	H, M, R, Mk		
24662S SirT4 (E8C7J) Rabbit mAb	100 µl	63,000	WB, IP	M		
99105S TDG (E5T5G) Rabbit mAb	100 µl	63,000	WB	H, M, R, Mk	●	
31452S Transportin-1 (E7X4Z) Rabbit mAb	100 µl	63,000	WB, IP	H, M, R, Mk		
Cytoskeletal Signaling						
35644S CHMP4B (E2L7M) Rabbit mAb	100 µl	63,000	WB, IP	H, M, R		
24588S NUP62 (E4Y5P) Rabbit mAb	100 µl	63,000	WB, IF-IC	H		
66464S NUP62 (E7H9O) Rabbit mAb	100 µl	63,000	WB, IP	H, Mk		
87488S Acetyl-α-Tubulin (Lys40) (D20G3) XP® Rabbit mAb (Alexa Fluor® 750 Conjugate)	100 µl	78,000	FC-FP	H, M, R, Mk, Z, (X)		
Developmental Biology						
79802S GATA-2 (E9T6F) Rabbit mAb	100 µl	63,000	WB, IP, IF-IC, FC-FP, ChIP	H, M, R	●	
16551S TCF1/TCF7 (E6O1K) Rabbit mAb	100 µl	63,000	WB, IF-F, IF-IC, FC-FP, ChIP, C&R	H, M, R	●	
90445S TWIST1 (E5G9Y) Rabbit mAb	100 µl	63,000	WB, IF-F, IF-IC	H, M		



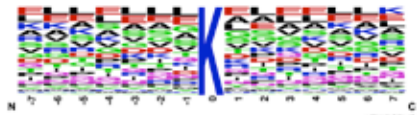
CD36 (E8B7S) Rabbit mAb #28109

CSF-1R/M-CSF-R (E6W9F) Rabbit mAb #43390

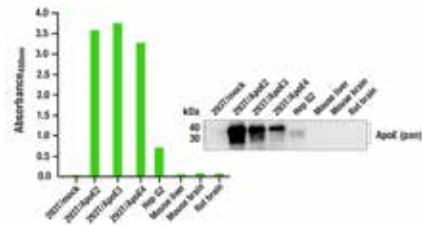
Whitlow/218 Linker (E3U7Q) Rabbit mAb (Alexa Fluor® 488 Conjugate) #55809

製品名	サイズ	希望納入 価格 (円)	アプリケーション	種交差性	ピックアップ 製品	キャリアフリー 抗体
Glucose / Energy Metabolism						
71236S GPAT3 (E5RIH) Rabbit mAb	100 µl	63,000	WB, IP	H		
96164S GPAT3 (E9R5I) Rabbit mAb	100 µl	63,000	WB	M		
Immunology and Inflammation						
91519SF AML1 (D33G6) XP® Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IHC-P, IF-IC, FC-FP	H, Mk		●
47899SF BCL6 (D4I2V) XP® Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IF-IC, FC-FP	H		●
89036SF Blimp-1/PRDI-BF1 (C14A4) Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IF-IC, FC-FP	H, M, (Mk)		●
35425S Mouse CD3ε Activating (145-2C11) Hamster mAb (Low Endotoxin, Azide-free)	100 µg	34,000	FUNC	M		
73765SF CD9 (D3H4P) Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IHC-P	H		●
87960S CD23 (E1R4G) Rabbit mAb	100 µl	65,000	IHC-P	H	●	
70045S CD23 (E5P8Z) Rabbit mAb	100 µl	63,000	FC-FP, FC-L	H		
34596S Mouse CD28 Activating (37.51) Hamster mAb (Low Endotoxin, Azide-free)	100 µg	34,000	FUNC	M		
15518SF CD34 (E2J1K) Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IF-F, IF-IC	M		●
28109S CD36 (E8B7S) Rabbit mAb	100 µl	63,000	WB, IHC-P, IF-F, IF-IC	M, R	●	
95154SF CD74 (D5N3I) XP® Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IHC-P, IF-IC, FC-FP	H, Mk		●
17749SF Phospho-CD79A (Tyr182) (D1B9) Rabbit mAb (BSA and Azide Free)	100 µg	151,000	IF-IC, FC-FP	H, (M)		●
68922S CD163 (E2H3C) Rabbit mAb	100 µl	63,000	WB	H, M, R		
38977S Complement C3 (E2O5U) Rabbit mAb	100 µl	63,000	WB	H		
72914S Complement C3 (E4D2Z) Rabbit mAb	100 µl	63,000	WB, IP	H		
43390S CSF-1R/M-CSF-R (E6W9F) Rabbit mAb	100 µl	63,000	WB, IF-F, IF-IC	M	●	
89928SF DAF/CD55 (E7G2U) XP® Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IHC-LB, IHC-P	H		●
98584SF DC-SIGN (D7F5C) XP® Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IF-IC, FC-FP	H		●
60796S DGKA (E7T8H) Rabbit mAb	100 µl	63,000	WB, IP, FC-FP	H		
98580S FcRn (E6D1S) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100 µl	66,000	FC-FP	H		
28751S FcRn (E6D1S) Rabbit mAb (Alexa Fluor® 647 Conjugate)	100 µl	66,000	FC-FP	H		
79500S FcRn (E6D1S) Rabbit mAb (PE Conjugate)	100 µl	66,000	FC-FP	H		
10424S G-CSF-R (E8E7D) Rabbit mAb	100 µl	63,000	WB, IP, FC-L	H		
95848S GADS (E4O1V) Rabbit mAb	100 µl	63,000	WB, IP	H, M		
91378SF GNLY (E1V5M) Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IF-IC, FC-FP	H		●
43701SF Granzyme B (D2H2F) Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IF-F, IF-IC, FC-FP	H, M		●
29833SF HPK1 (E1C3L) Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IHC-LB, IHC-P, FC-FP	H		●
74766SF IFITM3 (D8E8G) XP® Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IHC-P	H		●
28668S IFNAR2 (E7Z4M) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100 µl	66,000	FC-L	H		
87713S IFNAR2 (E7Z4M) Rabbit mAb (Alexa Fluor® 647 Conjugate)	100 µl	66,000	FC-L	H		
76701SF Ikaros (D10E5) Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IF-IC, FC-FP	H		●
49706SF IKKα (3G12) Mouse mAb (BSA and Azide Free)	100 µg	134,000	WB, IF-IC, FC-FP	H, Mk		●
49622S IL-2Rγ (E1V1O) Rabbit mAb	100 µl	63,000	WB, IF-IC, FC-FP, FC-L	H		
34315SF Jak2 (D2E12) XP® Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IHC-P	H, M, (Hm, Mk, C, X, B, Dg, Pg, Hr)		●
56355C FastScan™ Total Jak2 ELISA Kit	1 Kit	115,000	ELISA	H, M		
47778S LAMP3/CD208 (E6E5U) XP® Rabbit mAb	100 µl	70,000	WB, IHC-P, IF-IC	H		
47778T	20 µl	39,000				
48103SF Lyn (C13F9) Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IHC-P	H, M, R, Mk		●

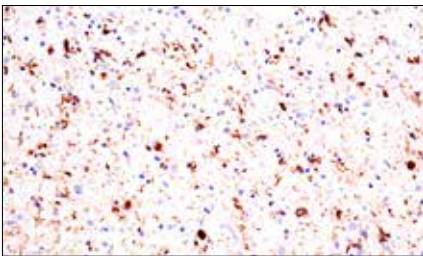
製品名	サイズ	希望納入 価格(円)	アプリケーション	種交差性	ピックアップ 製品	キャリアフリー 抗体
20058S MAGe-C2/CT10 (E7B8D) XP® Rabbit mAb	100 µl	70,000	WB, IP, IHC-P	H		
20058T	20 µl	39,000				
51172SF Nectin-2/CD112 (D8D3F) XP® Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IHC-P	H, Mk		●
64662T NF-κB Pathway Antibody Sampler Kit II	1 Kit	135,000	-	-		
64921SF NF-κB p65 (L8F6) Mouse mAb (BSA and Azide Free)	100 µg	134,000	WB, IHC-P, IF-IC, FC-FP	H, M, R, Hm, Mk, Mi, B, Dg, Pg		●
76778SF Phospho-NF-κB p65 (Ser536) (93H1) Rabbit mAb (BSA and Azide Free)	100 µg	151,000	WB, IF-IC, FC-FP	H, Mk, (Dg)		●
83394SF NF-κB1 p105/p50 (D4P4D) Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IF-IC, FC-FP	H, M, R		●
78869SF NF-κB1 p105/p50 (D7H5M) Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IHC-P	H, M, (Mk)		●
88179S Rapid-Act T Cell Activation Kit (Human, Anti-CD3/CD28)	1 Kit	76,000	FUNC	H		
34279SF RelB (D7D7W) Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IHC-P, IF-IC, FC-FP	H, M, R		●
17616SF Phospho-RelB (Ser552) (D41B9) XP® Rabbit mAb (BSA and Azide Free)	100 µg	151,000	WB, IF-IC, FC-FP	H, M, (R, Mk, B, Dg)		●
74641SF S100A9 (D3U8M) Rabbit mAb (Rodent Specific) (BSA and Azide Free)	100 µg	134,000	WB, IHC-LB, IHC-P, IF-F, FC-FP	M, R		●
53988SF SLAMF6/CD352 (E3H1E) XP® Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IHC-P	H		●
52812SF SLP-76 (D1R1A) Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IHC-P, IF-IC, FC-FP	H		●
84689SF Stat1 (D4Y6Z) Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IHC-P, IF-F, IF-IC	H, M, R		●
88211SF Phospho-Stat1 (Tyr701) (D4A7) Rabbit mAb (BSA and Azide Free)	100 µg	151,000	WB, IF-IC, FC-FP	H, M, R, (Mk)		●
62390SF Phospho-Stat1 (Ser727) (D3B7) Rabbit mAb (BSA and Azide Free)	100 µg	151,000	WB, IHC-P	H, M, R, Mk, (B)		●
23078SF Phospho-Stat2 (Tyr690) (D3P2P) Rabbit mAb (BSA and Azide Free)	100 µg	151,000	WB, IF-IC, FC-FP	H, R		●
91276SF Stat3 (D3Z2G) Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IF-IC, FC-FP	H, M, R, Mk, (B, Pg)		●
72650SF Phospho-STING (Ser366) (E9A9K) Rabbit mAb (BSA and Azide Free)	100 µg	151,000	WB, IF-IC, FC-FP	H		●
99309SF Phospho-STING (Ser366) (D8K6H) Rabbit mAb (BSA and Azide Free)	100 µg	151,000	IF-IC, FC-FP	H		●
27543SF Syk (D3Z1E) XP® Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IHC-P, IF-IC, FC-FP	H, M, R		●
16859SF Phospho-Syk (Tyr525/526) (C87C1) Rabbit mAb (BSA and Azide Free)	100 µg	151,000	WB, IF-IC, FC-FP	H, (M, R)		●
27337SF TIM-4 (D3W4F) XP® Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IHC-LB, IHC-P, FC-L	H		●
31588SF TNFRSF13C/BAFF-R (E3C1Q) XP® Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IHC-P	H, (Pg)		●
15503SF TRBC1/TCRβ constant region 1 (E6Z3S) Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IHC-LB, IHC-P	H		●
55809S Whitlow/218 Linker (E3U7Q) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100 µl	66,000	FC-L	All	●	
69310S Whitlow/218 Linker (E3U7Q) Rabbit mAb (Alexa Fluor® 647 Conjugate)	100 µl	66,000	FC-L	All	●	
69022SF Zap-70 (D1C10E) XP® Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IF-IC, FC-FP	H, M		●
61169SF Zap-70 (99F2) Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IHC-P, FC-FP	H, M		●
31754SF Phospho-Zap-70 (Tyr319)/Syk (Tyr352) (65E4) Rabbit mAb (BSA and Azide Free)	100 µg	151,000	WB, IF-IC, FC-FP	H, M, (R, Hm, C, B, Dg, Pg, Hr)		●
Infectious Diseases						
72219S Llovii Virus VP35 Antibody	100 µl	63,000	WB	Vir		
86326S SARS-CoV-2 Nucleocapsid Protein (E9L7H) XP® Rabbit mAb	100 µl	67,000	WB, IHC-LB, IHC-P, IF-IC	Vir	●	
86326T	20 µl	39,000				
40485S SARS-CoV-2 Nsp2 Antibody	100 µl	63,000	WB	Vir		
MAP Kinase Signaling						
33197S K-Ras Antibody	100 µl	63,000	WB	H, M, R		
Metabolism						
42801SF Phospho-Acetyl-CoA Carboxylase (Ser79) (D7D11) Rabbit mAb (BSA and Azide Free)	100 µg	151,000	WB, IHC-P, IF-IC	H, M, R		●
54618S Cytochrome b (E7F8Z) Rabbit mAb	100 µl	63,000	WB, IP	H, M, R, Mk		
84981S MAOB (D7O6X) Rabbit mAb	100 µl	63,000	WB	H		
76508S MCT1/SLC16A1 (E7A2K) Rabbit mAb	100 µl	63,000	WB, IF-IC	H	●	
36768S MCT1/SLC16A1 (E7F6Y) Rabbit mAb	100 µl	63,000	WB, IF-IC	H	●	
37570S p22phox (E7Y1F) XP® Rabbit mAb	100 µl	67,000	WB, IHC-P, IF-F, IF-IC	H, M, R		
37570T	20 µl	39,000				
23522S SMUG1 (E7P4I) Rabbit mAb	100 µl	63,000	WB, IP	H, M		



PTMScan® HS Pilot Ubiquitin/SUMO Remnant Motif (K-ε-GG) Kit #19089



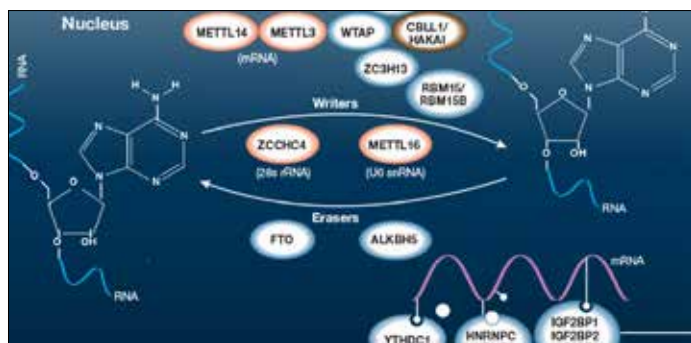
PathScan® ApoE (pan) Sandwich ELISA Kit #71173



Phospho-Tau (Thr205) (E3E3B) Mouse mAb #20060

製品名	サイズ	希望納入 価格 (円)	アプリケーション	種交差性	ピックアップ 製品	キャリアフリー 抗体
Motif Antibodies						
50071S PTMScan® HS Pilot Acetyl-Lysine Motif (Ac-K) Kit	1 Kit	お問い合わせ	-	-	●	
29879S PTMScan® HS Pilot Phospho-Tyrosine (P-Tyr-1000) Kit	1 Kit	お問い合わせ	-	-	●	
19089S PTMScan® HS Pilot Ubiquitin/SUMO Remnant Motif (K-ε-GG) Kit	1 Kit	お問い合わせ	-	-	●	
Neuroscience						
95652C PathScan® ApoE Sandwich ELISA Kit	1 Kit	114,000	ELISA	M	●	
71173C PathScan® ApoE (pan) Sandwich ELISA Kit	1 Kit	114,000	ELISA	H	●	
62273S ApoE2 (E6U9I) Rabbit mAb	100 µl	63,000	WB	H		
86595S CaMKI-α Antibody	100 µl	63,000	WB, IP	H, M, R		
35392S Phospho-CaMKK2 (Ser495) (E7W9S) Rabbit mAb	100 µl	72,000	WB	H, M, (R)		
62990S GPRIN1 (E8A7B) Rabbit mAb	100 µl	63,000	WB	H		
80965S LINGO-1 (E5G3F) Rabbit mAb	100 µl	63,000	WB	H, M, R		
20060S Phospho-Tau (Thr205) (E3E3B) Mouse mAb	100 µl	74,000	IHC-P	H	●	
51625S Phospho-Tau (Thr217) (E9Y4S) Rabbit mAb	100 µl	72,000	WB, IP	H, M, R	●	
Nuclear Receptor Signaling						
88161C FastScan™ Total Glucocorticoid Receptor ELISA Kit	1 Kit	115,000	ELISA	H		
PI3K / Akt Signaling						
69387S MAP4K3 (E9L1J) Rabbit mAb	100 µl	63,000	WB, IP	H, M, R		
Protein Folding and Trafficking						
78247S PPID (E7Y8I) Rabbit mAb	100 µl	63,000	WB, IP	H, M, R		
RTK						
76123SF FGF Receptor 1 (D8E4) XP® Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IHC-P, IF-IC, FC-FP	H, M, R, Mk		●
25619S Phospho-FLT3 (Tyr589/591) (E4D6Y) Rabbit mAb (PE Conjugate)	100 µl	68,000	FC-FP	H		
26899SF PDGF Receptor α (D13C6) XP® Rabbit mAb (BSA and Azide Free)	100 µg	134,000	WB, IHC-P, IF-IC, FC-FP, FC-L	H		●
Translational Control						
65350S NOVA1 (E9E6U) Rabbit mAb	100 µl	63,000	WB, IP	H, M, R, Mk		
35708SF Phospho-S6 Ribosomal Protein (Ser240/244) (D68F8) XP® Rabbit mAb (BSA and Azide Free)	100 µg	151,000	WB, IHC-P, IF-IC, FC-FP	H, M, R, Mk, (C, Pg)		●
Related Products						
10643S Avi-Tag Antibody	100 µl	63,000	WB	All		
58518S Human CTGF Recombinant Protein	20 µg	55,000	-	-		
59391S Human Galectin-3/LGALS3 Recombinant Protein	10 µg	21,000	-	-		
73109S Mouse G-CSF Recombinant Protein	10 µg	48,000	-	-		
95831S Human GDF-15 Recombinant Protein	20 µg	55,000	-	-		
48823SF HA-Tag (6E2) Mouse mAb (BSA and Azide Free)	100 µg	134,000	WB, IHC-P, IF-IC, FC-FP	All		●
78951S Human IL-1RA Recombinant Protein	20 µg	23,000	-	-		
34859S mNeonGreen Tag (E2S6M) Mouse mAb	100 µl	63,000	WB	All		
99099S Rabbit (DA1E) mAb IgG XP® Isotype Control (Alexa Fluor® 750 Conjugate)	100 µl	33,000	FC-FP, FC-L	-		
12824S SignalStain® Ultra Blue Alkaline Phosphatase Substrate Kit	1 Kit	79,000	IHC-P	-		

CST最新情報

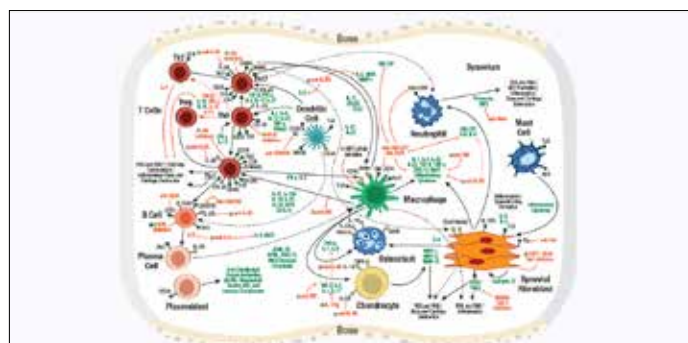


m6A:細胞に秘められた遺伝子調節シグナル

カリフォルニア大学アーバイン校とチャオ・ファミリー総合がんセンターにおいて、微生物学および分子遺伝学の助教を務めるGina Lee博士が、遺伝子調節に秘められた謎に迫ります。

ブログ記事はこちら:

www.cst-science.com/22npi-nov-info1



関節リウマチの発症機序

概略図をダウンロードして、関節リウマチの発症に関与する細胞タイプの探索や、発症を促進または抑制する分子の理解にお役立てください。

ダウンロードはこちら:

www.cst-science.com/22npi-nov-info2



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詳細はこちら:

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詳細はこちら:

www.cst-science.com/22npi-nov-info4



種交差性: H-ヒト、M-マウス、R-ラット、Hm-ハムスター、Mk-サル、Mi-ミンク、C-ニワトリ、Pg-ブタ、B-ウシ、Dm-キイロショウジョウバエ、Z-ゼブラフィッシュ、X-アフリカツメガエル、Sc-出芽酵母、Hr-ウマ、Ce-線虫、GP-モルモット、Dg-イヌ、Rob-ウサギ、Vir-ウイルス、All-すべて
括弧付きの動物種は、配列が100%相同であるため反応すると推定されます。種交差性は、ウェスタンブロッティングで確認しています。
アプリケーション: WB-ウェスタンブロッティング、IP-免疫沈降、IF-IC-免疫蛍光細胞染色、IF-P-免疫蛍光染色(パラフィン切片)、IF-F-免疫蛍光染色(凍結切片)、IHC-P-免疫組織化学染色(パラフィン切片)、IHC-LB-IHC for Leica BOND platforms使用免疫組織化学染色(パラフィン切片)、IHC-F-免疫組織化学染色(凍結切片)、FC-FP-フローサイトメトリー(固定、透過化)、FC-L-フローサイトメトリー(生細胞)、ChIP-クロマチン免疫沈降、ChIP-seq-クロマチン免疫沈降シーケンス、C&R-CUT&RUN、ELISA-ELISA、R Dot Blot-RNAドットプロット、FUNC-Functional

本パンフレット中の情報は2022年10月現在のもので、予告なく変更される場合がありますので予めご了承ください。

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