

# 2024年10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！

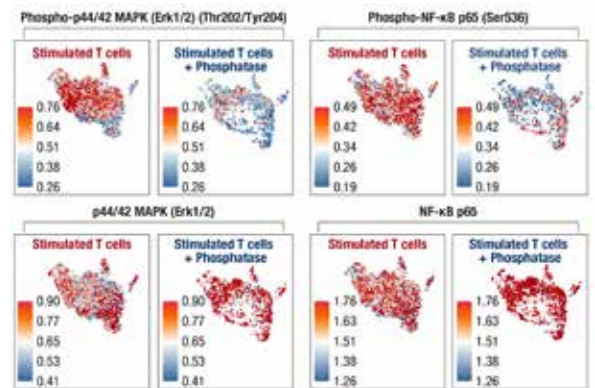
### 今月のおすすめ製品

#### InTraSeq™ 3' Assay Kit #82906 InTraSeq™ 3' Conjugate Antibody Cocktail 1 #48167

##### シングルセルレベルでのシグナルパスウェイ解析

InTraSeq (Intracellular Protein and Transcriptomic Sequencing) は、たった1回の実験で、疾患の発症に関わるシグナル伝達経路の特定や分子メカニズムの解明を可能にする、CSTが開発した新たな技術です。この技術は、数千個の細胞におけるRNA量だけでなく、細胞内および細胞表面の両方のタンパク質を同時検出できるため、シングルセルレベルのトランスクリプトームを用いたシグナル伝達経路の解析が可能です。

キーワード：シングルセル解析、シグナルパスウェイ解析、抗腫瘍免疫



##### InTraSeq

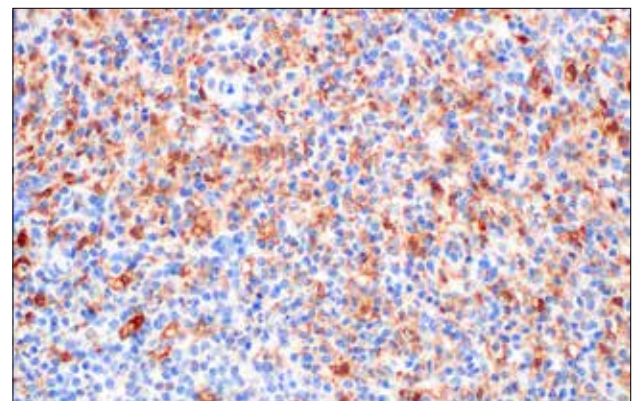
Cultured human peripheral blood mononuclear cells (PBMCs) treated with Cell Stimulation Cocktail (without Protein Transport Inhibitors) (500X) #29255 (30 min; Stimulated, left panels) or treated with Cell Stimulation Cocktail (without Protein Transport Inhibitors) (500X) #29255 (30 min) then subsequently treated with Lambda Protein Phosphatase (40 min, 30°C, Stimulated + Phosphatase; right panels) were processed with the InTraSeq™ 3' protocol. The T cell population was then selected and analyzed.

#### BLVRA (F7Z7R) Rabbit mAb #38276

##### 多様な疾患に関連するビリルビン生成関連因子

ビリベルジン還元酵素A (BLVRAまたはBVRA) は、ビリベルジンを還元して、ヘム分解経路の最終産物であり、主要な生理学的抗酸化物質であるビリルビンを生成する役割を担っています。ビリルビンは抗酸化物質としての役割に加えて、強力な免疫抑制剤として作用し、いくつかのシグナル伝達経路に関連するホルモン活性を持っています。BVRAはIRS-1をリン酸化してインスリンシグナル伝達経路を制御することが知られており、ビリルビンとBVRAのレベルの変化は、がん、心血管疾患、代謝疾患、アルツハイマー病などの神経変性疾患など、多くの病状で報告されています。また、BLVRAの欠失は、酸化ストレスとオートファジー障害の増加につながります。

キーワード：代謝、酸化ストレス、オートファジー



##### IHC-P

IHC analysis of paraffin-embedded normal human spleen using #38276.

For Research Use Only. Not for Use in Diagnostic Procedures.

詳細はこちらをご覧ください: [cst-science.com/2024npi](https://cst-science.com/2024npi)



Cell Signaling  
TECHNOLOGY®

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
<b>Adhesion/ECM</b>				
<b>41687S</b> COL1A1 (E8F4L) XP® Rabbit mAb (Alexa Fluor® 555 Conjugate)	100 µl	86,000	IHC-P, IF-F, IF-IC	H, M
<b>58865SF</b> COL14A1 (E5W8S) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, IHC-P	H
<b>81703S</b> COL7A1 (F4Q8A) Rabbit mAb	100 µl	77,000	WB, IF-IC	H
<b>83912S</b> LAMB1 (F1Q8V) Rabbit mAb	100 µl	77,000	WB, IP	H, M
<b>39774S</b> LOX (F2C8F) Rabbit mAb	100 µl	77,000	WB	H, M, R
<b>24268SF</b> Occludin (E6B4R) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, IHC-P, IF-IC	H, M, R
<b>72384SF</b> TACSTD2/TROP2 (E8Y8S) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, IF-IC, FC-FP, FC-L	H
<b>39454S</b> Phospho-TACSTD2/TROP2 (Ser322) Antibody	100 µl	75,000	WB, IP	H, M, R
<b>91541S</b> TUFT1 (E5W5I) Rabbit mAb	100 µl	77,000	WB, IF-IC	H, M, R
<b>Apoptosis</b>				
<b>71077SF</b> Bad (D24A9) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	H, M, R, Mk, (B)
<b>61300S</b> Phospho-Bad (Ser112) Matched Antibody Pair	1 Kit	290,000	ELISA	H, M, R, Mk
<b>28150S</b> Bcl-2 (F9V5R) Rabbit mAb	100 µl	77,000	WB, IP	M, R
<b>10068SF</b> Caspase-9 (C9) Mouse mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	H, M, R, Hm, Mk
<b>24731SF</b> Cleaved Caspase-9 (Asp315) (D8I9E) Rabbit mAb (BSA and Azide Free)	100 µg	158,000	WB, ELISA, IF-IC, FC-FP	H
<b>41389S</b> Cleaved Caspase-9 (Asp315) Matched Antibody Pair	1 Kit	290,000	ELISA	H
<b>87871S</b> Fas (FIR2S) Rabbit mAb	100 µl	77,000	WB, IP	M
<b>69312SF</b> Gasdermin D (E7Y7C) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	ELISA	H
<b>99610S</b> Phospho-MLKL (Ser345) Matched Antibody Pair	1 Kit	290,000	ELISA	M
<b>78804SF</b> RIP3 (E1V1D) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	H
<b>Autophagy</b>				
<b>60965S</b> Atg7 (E4J3X) Rabbit mAb	100 µl	77,000	WB, IP	H, M, R
<b>41634SF</b> Atg13 (D4P1K) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	H, M, R
<b>18679S</b> Total Atg13 Matched Antibody Pair	1 Kit	278,000	ELISA	H
<b>41411SF</b> Phospho-Atg14 (Ser29) (D4B8M) Rabbit mAb (BSA and Azide Free)	100 µg	158,000	WB, IF-IC, FC-FP	H, M, R
<b>41813SF</b> SQSTM1/p62 (D1Q5S) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	H, M, R, Mk
<b>Ca, cAMP and Lipid Signaling</b>				
<b>51648SF</b> PKCβ (D3E7O) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, FC-FP	H, M, R
<b>Cell Cycle / Checkpoint Control</b>				
<b>47833T</b> ATM Substrates Antibody Sampler Kit	1 Kit	151,000	-	
<b>79037SF</b> Aurora A (D3E4Q) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA, IF-IC, FC-FP	H
<b>45871S</b> Total Aurora A Matched Antibody Pair	1 Kit	278,000	ELISA	H
<b>88007S</b> Phospho-p53 (Ser15) Matched Antibody Pair	1 Kit	290,000	ELISA	H
<b>79105S</b> PCNA Matched Antibody Pair	1 Kit	278,000	ELISA	H, M, R, Mk
<b>65653S</b> Rad51 (FIG6C) Rabbit mAb	100 µl	77,000	WB, IF-IC	H, R
<b>31704SF</b> Phospho-Rb (Ser780) (D59B7) Rabbit mAb (BSA and Azide Free)	100 µg	158,000	WB, ELISA	H, M, R, Mk
<b>84096S</b> Phospho-Rb (Ser780) Matched Antibody Pair	1 Kit	290,000	ELISA	H
<b>72737S</b> Phospho-RRM2 (Thr33) (F1B6L) Rabbit mAb	100 µl	83,000	WB, IP	H, M, R
<b>Chromatin Regulation / Nuclear Function</b>				
<b>36471SF</b> BRD9 (E9R2I) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	H
<b>81204S</b> Total BRG1 Matched Antibody Pair	1 Kit	278,000	ELISA	H, M, Mk
<b>33386S</b> ETS-2 (F7A6B) Rabbit mAb	100 µl	77,000	WB, IP, ChIP	H, Mk
<b>44495SF</b> Ezh2 (AC22) Mouse mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	H, M, R, Mk
<b>74150SF</b> Histone H3 (96C10) Mouse mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	H, M, R, Mk, (Dm, X, Hr)
<b>31712S</b> Acetyl-Histone H3 (Lys9) Matched Antibody Pair	1 Kit	290,000	ELISA	H, M, R, Mk
<b>96365S</b> Di-Methyl-Histone H3 (Lys4) Matched Antibody Pair	1 Kit	290,000	ELISA	H
<b>57035S</b> Tri-Methyl-Histone H3 (Lys4) Matched Antibody Pair	1 Kit	290,000	ELISA	H
<b>60152S</b> Citrullinated Histone H3 (Arg2) Matched Antibody Pair	1 Kit	290,000	ELISA	H
<b>95294C</b> FastScan™ Citrullinated Histone H3 (Arg2) ELISA Kit	1 Kit	136,000	ELISA	H
<b>67290S</b> Acetyl-Histone H4 (Lys12) Matched Antibody Pair	1 Kit	290,000	ELISA	H, M

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	
<b>Chromatin Regulation / Nuclear Function (cont.)</b>					
45457S	Matrin 3 (F4Q5F) Rabbit mAb	100 µl	77,000	WB, IP, IF-F, IF-IC	H, M, R, Mk
81055S	MPP6/MPHOSPH6 (F3T9S) Rabbit mAb	100 µl	77,000	WB	H, M, R, Mk
<b>Cytoskeletal Signaling</b>					
54675SF	DRP1 (D8H5) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	H, M, R, Mk
48592S	GRASP55/GORASP2 (F8L6I) Rabbit mAb	100 µl	77,000	WB, IP	H
60002S	KIF21B (F6B6V) Rabbit mAb	100 µl	77,000	WB, IP	M, R
90499S	Na,K-ATPase α1 (D4Y7E) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100 µl	86,000	IHC-P, IF-IC	H
52387S	Na,K-ATPase α1 (D4Y7E) Rabbit mAb (Alexa Fluor® 647 Conjugate)	100 µl	86,000	IHC-P, IF-IC	H
19785S	Na,K-ATPase α1 (D4Y7E) Rabbit mAb (Alexa Fluor® 750 Conjugate)	100 µl	86,000	IHC-P	H
76879T	Pericyte Antibody Sampler Kit	1 Kit	151,000	-	-
52405S	TMOD3 (F9M4D) Rabbit mAb	100 µl	77,000	WB, IP, IF-IC	H, M, R
53362S	Acetyl-α-Tubulin (Lys40) Matched Antibody Pair	1 Kit	290,000	ELISA	H, M, R
<b>Developmental Biology</b>					
30971S	ALPP/ALPPL2 (FIL4G) Rabbit mAb	100 µl	80,000	WB, IHC-P	H
34584S	FoxK1 (F8W6Q) Rabbit mAb	100 µl	80,000	WB, IP, IHC-P, IF-IC	H
69011S	Numb (F2P3P) Rabbit mAb	100 µl	80,000	WB, IP, IHC-P	H, M
48122S	OCA-T2 (F5A7Z) Rabbit mAb	100 µl	77,000	WB	H
28095SF	Smad2 (8B5) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	ELISA	H, M, R, Mk
48853SF	SMAD2/3 (L1D6) Mouse mAb (BSA and Azide Free)	100 µg	140,000	ELISA	H, M, R, Mk, Mi
25074S	Total SMAD2/3 Matched Antibody Pair	1 Kit	278,000	ELISA	H, M, Mi
40175SF	Phospho-SMAD3 (Ser423/425) (D12F2) Rabbit mAb (BSA and Azide Free)	100 µg	158,000	ELISA	H
10496S	Phospho-SMAD3 (Ser423/425) Matched Antibody Pair	1 Kit	290,000	ELISA	H, M, Mi
<b>Glucose / Energy Metabolism</b>					
84317SF	IGFBP1 (D4E9T) XP® Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, IHC-P	H
<b>Immunology and Inflammation</b>					
95477S	B7-H6 (E9Q7L) Rabbit mAb (Alexa Fluor® 647 Conjugate)	100 µl	86,000	FC-L	H
23957S	CCL18 (F9S6V) Rabbit mAb	100 µl	77,000	WB, FC-FP	H
72489S	CD3 (UCHT1) Mouse mAb (InTraSeq™ 3' Conjugate 3028)	25 µl	92,000	SCA-ITS3	H
91524S	CD4 (MSVA-004R) Rabbit mAb (Alexa Fluor® 555 Conjugate)	100 µl	86,000	IHC-P	H
87589S	CD4 (RPA-T4) Mouse mAb (InTraSeq™ 3' Conjugate 3029)	25 µl	92,000	SCA-ITS3	H
25292S	CD8α (SK1) Mouse mAb (InTraSeq™ 3' Conjugate 3030)	25 µl	92,000	SCA-ITS3	H
98025S	CD31 (PECAM-1) (89C2) Mouse mAb (Alexa Fluor® 750 Conjugate)	100 µl	86,000	IHC-P	H
29621S	CD33 (F3S8B) Rabbit mAb	100 µl	77,000	WB, IP	M
73852S	CD44 (E7K2Y) XP® Rabbit mAb (Alexa Fluor® 555 Conjugate)	100 µl	86,000	IHC-P	H, M, R
70478S	CD47 (E2V9V) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100 µl	86,000	IHC-P	M
48456S	CD47 (E2V9V) Rabbit mAb (Alexa Fluor® 647 Conjugate)	100 µl	86,000	IHC-P	M
29105S	CD68 (D4B9C) XP® Rabbit mAb (InTraSeq™ 3' Conjugate 3012)	25 µl	92,000	SCA-ITS3	H
82174S	CD74 (F3R3L) Rabbit mAb	100 µl	80,000	WB, IHC-P	M
70167S	CD74 (F6K1S) Rabbit mAb	100 µl	77,000	WB, IP, IF-F, IF-IC	M
98212S	CD206/MRC1 (E2L9N) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100 µl	86,000	IHC-P	H
74691S	CD206/MRC1 (E2L9N) Rabbit mAb (Alexa Fluor® 647 Conjugate)	100 µl	86,000	IHC-P	H
81578SF	cGAS (D1D3G) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	H
43542S	Cox2 (F1F3H) Rabbit mAb	100 µl	77,000	WB, IP, IF-IC	H, M
26859S	CRACC/SLAMF7/CD319 (F6B9W) Rabbit mAb	100 µl	77,000	WB	M
57727S	Cytokine Receptor Common beta-Chain (F5D7S) Rabbit mAb	100 µl	77,000	WB	H
85544S	DAP12 (F1Q2P) Rabbit mAb	100 µl	80,000	WB, IP, IHC-P	M, (R)
34612S	Gab3 (F3W6T) Rabbit mAb	100 µl	77,000	WB, IP	H
93620S	Helios (D8W4X) XP® Rabbit mAb (Alexa Fluor® 532 Conjugate)	100 µl	86,000	FC-FP	H, M
72658S	Helios (D8W4X) XP® Rabbit mAb (mFluor™ Red 780 Conjugate)	100 µl	86,000	FC-FP	H, M
16012S	Helios (D8W4X) XP® Rabbit mAb (mFluor™ UV375 Conjugate)	100 µl	86,000	FC-FP	H, M

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
<b>Immunology and Inflammation (cont.)</b>				
<b>61957SF</b> Phospho-HS1 (Tyr378/397) (D12C1) XP® Rabbit mAb (BSA and Azide Free)	100 µg	158,000	ELISA, IF-IC, FC-FP	H, M, (R)
<b>84046S</b> Phospho-HS1 (Tyr378/397) Matched Antibody Pair	1 Kit	290,000	ELISA	M
<b>15454SF</b> IFN-β1 (D2J1D) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB	M
<b>88327SF</b> IκBα (44D4) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	H, M, R, Hm, Mk, Mi
<b>36843S</b> Ikaros (D6N9Y) Rabbit mAb (mFluor™ UV375 Conjugate)	100 µl	86,000	FC-FP	H, M
<b>38302S</b> Ikaros Matched Antibody Pair	1 Kit	278,000	ELISA	H, M
<b>67526S</b> Phospho-IKκa (Ser176/180) Matched Antibody Pair	1 Kit	290,000	ELISA	H
<b>57614S</b> IRAK4 (F7Y5H) Rabbit mAb	100 µl	77,000	WB, IP	H
<b>41455S</b> Phospho-IRF-3 (Ser396) Matched Antibody Pair	1 Kit	290,000	ELISA	H
<b>63408SF</b> Jak2 (D5L7C) Mouse mAb (BSA and Azide Free)	100 µg	140,000	ELISA	H, M
<b>77546SF</b> Phospho-Jak2 (Tyr1007/1008) (C80C3) Rabbit mAb (BSA and Azide Free)	100 µg	158,000	WB, ELISA	H, M, R, (Mk, B)
<b>88866S</b> Phospho-Jak2 (Tyr1007/1008) Matched Antibody Pair	1 Kit	290,000	ELISA	H, M
<b>23236S</b> MCP-1 (F9I9N) Rabbit mAb	100 µl	77,000	WB, IP, IF-IC	H
<b>40015SF</b> Phospho-NF-κB p65 (Ser536) (7F1) Mouse mAb (BSA and Azide Free)	100 µg	158,000	WB, ELISA	H, M, R, Mk, Mi, (Dg)
<b>39296S</b> NLRP12 (E8A3C) Rabbit mAb	100 µl	77,000	WB, IP	H
<b>25630S</b> NMI (F6F5E) Rabbit mAb	100 µl	77,000	WB, IP	H
<b>62008S</b> Pypin/MEFV (F9C4G) Rabbit mAb	100 µl	77,000	WB, IP	M
<b>31914S</b> RNASET2 (F3K4I) Rabbit mAb	100 µl	77,000	WB	H
<b>97056S</b> S100A9 (D5O6O) Rabbit mAb (InTraSeq™ 3' Conjugate 3004)	25 µl	92,000	SCA-ITS3	H
<b>77860S</b> SASH3/SLY (F5S3X) Rabbit mAb	100 µl	77,000	WB, IP	H, (Pg)
<b>35176SF</b> Semaphorin-4A (E5N3K) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, IHC-P, FC-FP	H
<b>55573S</b> SERPINA1 (F6I2Z) Rabbit mAb	100 µl	77,000	WB	H
<b>94578SF</b> Siglec-1/CD169 (E1D7G) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, IHC-P	M
<b>88899S</b> Total Stat1 Matched Antibody Pair	1 Kit	278,000	ELISA	H, M, R
<b>16804S</b> Phospho-Stat2 (Tyr690) Matched Antibody Pair	1 Kit	290,000	ELISA	H, M, R
<b>55929SF</b> Stat5 (D2O6Y) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	H, M, R
<b>57580SF</b> Stat5 (3H7) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	H
<b>40962SF</b> Stat6 (D3H4) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	H, M, R, (Mk, B, Dg, Pg)
<b>57412S</b> T-bet/TBX21 (D6N8B) XP® Rabbit mAb (InTraSeq™ 3' Conjugate 3009)	25 µl	92,000	SCA-ITS3	H
<b>76385S</b> Total Tox/Tox2 Matched Antibody Pair	1 Kit	278,000	ELISA	H, M, R
<b>MAP Kinase Signaling</b>				
<b>32463S</b> CCM2 (F8G7Z) Rabbit mAb	100 µl	77,000	WB, IP	H, M, R, Mk
<b>37524S</b> Phospho-c-Fos (Ser32) Matched Antibody Pair	1 Kit	290,000	ELISA	H, M
<b>84487SF</b> c-Jun (L34E12) Mouse mAb (BSA and Azide Free)	100 µg	140,000	ELISA	H, M, R, Mk
<b>56162SF</b> SAPK/JNK (L7E7) Mouse mAb (BSA and Azide Free)	100 µg	140,000	ELISA	H, M
<b>Metabolism</b>				
<b>38276S</b> BLVRA (F7Z7R) Rabbit mAb	100 µl	80,000	WB, IHC-P	H
<b>35214S</b> FATP4/SLC27A4 (F4Y5M) Rabbit mAb	100 µl	77,000	WB	H
<b>84021SF</b> Glutaminase-1/GLS1 (E4T9Q) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, IF-IC, FC-FP	H
<b>55205S</b> Hexokinase II (F9Q4T) Rabbit mAb	100 µl	77,000	WB, IP, FC-FP	H, M, R
<b>82328SF</b> Phospho-IGF-1 Receptor β (Tyr1135/1136)/Insulin Receptor β (Tyr1150/1151) (19H7) Rabbit mAb (BSA and Azide Free)	100 µg	158,000	WB, ELISA	H, M, R, (B, Dg)
<b>60076SF</b> Insulin Receptor β (L55B10) Mouse mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	H, M, R, Mk
<b>42612S</b> Phospho-IRS-1 (panTyr) Matched Antibody Pair	1 Kit	290,000	ELISA	H, M, R
<b>19230S</b> LAMP5 (F9Q8X) Rabbit mAb	100 µl	77,000	WB, IP	H, M, R
<b>81569S</b> MCT4/SLC16A3 (F2K6A) Rabbit mAb	100 µl	77,000	WB	H, M, R
<b>76851S</b> NADK Isoform 3 (F5E2T) Rabbit mAb	100 µl	77,000	WB	H, M, R, Mk
<b>79979SF</b> Perilipin-2 (E6G6M) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, IHC-P, IF-IC	H
<b>41107S</b> SHMT1 (F5Q3S) Rabbit mAb	100 µl	80,000	WB, IHC-P	H
<b>44667S</b> SLC25A37 (F6W1R) Rabbit mAb	100 µl	77,000	WB, IP	H
<b>35842S</b> Spermine oxidase (F7Z4L) Rabbit mAb	100 µl	77,000	WB	M

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
<b>Metabolism (cont.)</b>				
<b>43724S</b> Spermidine synthase (F5X6P) Rabbit mAb	100 µl	77,000	WB	H, M, R
<b>96610S</b> Spermine synthase (F9W1S) Rabbit mAb	100 µl	77,000	WB	H, M, R
<b>Motif Antibodies</b>				
<b>66284SF</b> Acetylated-Lysine (Ac-K-103) Mouse mAb (BSA and Azide Free)	100 µg	158,000	WB, ELISA	H, M
<b>80941SF</b> Phospho-Tyrosine (9E9) Mouse mAb (BSA and Azide Free)	100 µg	158,000	WB, ELISA	H
<b>Neuroscience</b>				
<b>75018SF</b> ApoE2 (E6U9I) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	H
<b>81462SF</b> ApoE4 (4E4) Mouse mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	H
<b>92384SF</b> APP/β-Amyloid (NAB228) Mouse mAb (BSA and Azide Free)	100 µg	140,000	WB, IHC-P, IF-F	H, Mk, B, (Dg, Pg, Rab)
<b>80864SF</b> Phospho-CREB (Ser133) (1B6) Mouse mAb (BSA and Azide Free)	100 µg	158,000	WB, ELISA	H, M, R, Mk
<b>10463S</b> DOG1/Anoctamin 1 (F9W4N) Rabbit mAb	100 µl	77,000	WB	H, M, R
<b>40317S</b> Doublecortin (E3S7L) Rabbit mAb (Alexa Fluor® 555 Conjugate)	100 µl	86,000	IHC-P	H, M, R
<b>60856S</b> Doublecortin (E3S7L) Rabbit mAb (Alexa Fluor® 647 Conjugate)	100 µl	86,000	IHC-P	H, M, R
<b>93309S</b> Doublecortin (F6K9E) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100 µl	86,000	IF-F, IF-IC	H, M, R
<b>29141SF</b> GFAP (E6N9L) Mouse mAb (BSA and Azide Free)	100 µg	140,000	WB, IF-F, IF-IC	H, M, R
<b>80846SF</b> LRRK2 (E7P4V) Mouse mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	H, M
<b>20173S</b> Melanotransferrin (F3W8H) Rabbit mAb	100 µl	77,000	WB, IP	H
<b>14627S</b> NT5E/CD73 (D7F9A) Rabbit mAb (Alexa Fluor® 488 Conjugate)	100 µl	86,000	IHC-P	H, M, R
<b>82400S</b> β-Synuclein (F8O8P) Rabbit mAb	100 µl	77,000	IF-F	M
<b>79039SF</b> Tau (D3C7I) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	H, M, R
<b>53737SF</b> Tau (E5G6B) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, IF-F	H, M, R
<b>76256S</b> Tau (GT-38) Matched Antibody Pair	1 Kit	290,000	ELISA	H
<b>48826SF</b> Tau (Tau46) Mouse mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	H, M, R, (B)
<b>44734SF</b> Phospho-Tau (Thr181) (E4G7X) Rabbit mAb (BSA and Azide Free)	100 µg	158,000	WB, ELISA	H, M, R
<b>66673S</b> Phospho-Tau (Thr205) Matched Antibody Pair	1 Kit	290,000	ELISA	H, M, R
<b>49275SF</b> Phospho-Tau (Ser214) (D1Q2X) Rabbit mAb (BSA and Azide Free)	100 µg	158,000	WB, ELISA	H, M, R
<b>64265SF</b> Phospho-Tau (Thr217) (E9Y4S) Rabbit mAb (BSA and Azide Free)	100 µg	158,000	WB, ELISA	H, M, R
<b>85991SF</b> Phospho-Tau (Ser396) (PHF13) Mouse mAb (BSA and Azide Free)	100 µg	158,000	WB, ELISA	M, R, (H)
<b>47241SF</b> TREM2 (E7O7Q) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, FC-L	M
<b>49155SF</b> TREM2 (E9O9F) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	M
<b>85517SF</b> TREM2 (E9U8L) Rabbit mAb (Amino-terminal Antigen) (BSA and Azide Free)	100 µg	140,000	WB, ELISA	H
<b>77460S</b> VGAT (F8M4M) Rabbit mAb	100 µl	77,000	WB, IF-F	H, M, R
<b>57848S</b> VGLUT2 (F1T6V) Rabbit mAb	100 µl	80,000	WB, IHC-P	H
<b>Nuclear Receptor Signaling</b>				
<b>76452SF</b> Androgen Receptor (A3H8W) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	H
<b>PI3K / Akt Signaling</b>				
<b>84505SF</b> Akt1 (C73H10) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	H, M, R, Mk
<b>68705S</b> Phospho-Akt1 (Ser473) Matched Antibody Pair	1 Kit	290,000	ELISA	H, M, R
<b>49212SF</b> YB1 (D2B12) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, IHC-P, ELISA	H, M, Mk, (X, B, Rab)
<b>98937SF</b> Phospho-YB1 (Ser102) (A8U1E) Mouse mAb (BSA and Azide Free)	100 µg	158,000	ELISA	H
<b>Protein Folding and Trafficking</b>				
<b>27140S</b> FKBP5 (FIG3I) Rabbit mAb	100 µl	77,000	WB, IHC-P	H, M, R
<b>38908SF</b> HSP27 (E1J4D) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, IHC-P, ELISA	H, M, Mk
<b>RTK</b>				
<b>42839S</b> Axl (F3K7B) Rabbit mAb	100 µl	77,000	IF-F, IF-IC, FC-FP	M
<b>16975SF</b> Phospho-CSF-1R/M-CSF-R (Tyr699) (D10B1I) Rabbit mAb (BSA and Azide Free)	100 µg	158,000	WB, ELISA	H
<b>31809SF</b> EGF Receptor (C74B9) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	H, M, R, Mk
<b>53363SF</b> Phospho-EGF Receptor (Tyr845) (D63B4) Rabbit mAb (BSA and Azide Free)	100 µg	158,000	WB, ELISA	H, (M, R, Mk)
<b>18004S</b> Phospho-EGF Receptor (Tyr1068) Matched Antibody Pair	1 Kit	290,000	ELISA	H, Mk
<b>85176S</b> Phospho-EGF Receptor (Tyr1173) Matched Antibody Pair	1 Kit	290,000	ELISA	H

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
<b>RTK (cont.)</b>				
87529SF EphB2 (D2X2) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, IHC-P, IF-IC	H, M, R
72180SF FGF Receptor 4 (D4P4V) Mouse mAb (BSA and Azide Free)	100 µg	140,000	ELISA	H
43128SF FLT3 (8F2) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	H, M
56895S Total HER2/ErbB2 Matched Antibody Pair	1 Kit	278,000	ELISA	H
47922SF Met (25H2) Mouse mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	H, M, R, Mk
23268S Phospho-Met (Tyr1234/1235) Matched Antibody Pair	1 Kit	290,000	ELISA	H
79551SF Phospho-PDGFR Receptor β (Tyr751) (88H8) Mouse mAb (BSA and Azide Free)	100 µg	158,000	WB, ELISA	H, M, R
94939S Phospho-PDGFR Receptor β (Tyr751) Matched Antibody Pair	1 Kit	290,000	ELISA	H, M
79264SF ROS1 (D9D12) Rabbit mAb (BSA and Azide Free)	100 µg	140,000	ELISA	H
<b>Translational Control</b>				
68433SF eIF2α (L57A5) Mouse mAb (BSA and Azide Free)	100 µg	140,000	WB, IHC-P, ELISA	H, M, R, Mk
70463SF Phospho-eIF2α (Ser51) (A4T8X) Mouse mAb (BSA and Azide Free)	100 µg	158,000	WB, ELISA	H, M
34735S EXOSC10 (F4Q2B) Rabbit mAb	100 µl	77,000	WB, IP	H, M, R, Mk
48372S G3BP1 (F6X8V) Mouse mAb	100 µl	71,000	WB, IF-IC	H
27482S SAFB2 (F8F1A) Rabbit mAb	100 µl	77,000	WB	H, M, R, Mk
<b>Ubiquitin and Ubiquitin-like proteins</b>				
54794SF Phospho-Ubiquitin (Ser65) (E2)6T Rabbit mAb (BSA and Azide Free)	100 µg	158,000	WB, ELISA	H, (M, R)
<b>Related Products</b>				
66062SF CasMINI (8H3-H1) Mouse mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	All
44840SF CasMINI (8H6-A8) Mouse mAb (BSA and Azide Free)	100 µg	140,000	WB, ELISA	All
67074S Mouse EGF Recombinant Protein	100 µg	19,000	-	-
53789S Human His6FasL/TNFSF6 Recombinant Protein	10 µg	84,000	-	-
59605S Mouse (G3A1) mAb IgG1 Isotype Control (InTraSeq™ 3' Conjugate 3001)	25 µl	92,000	SCA-ITS3	-
36940S Human IL-3 Recombinant Protein	10 µg	32,000	-	-
82906S InTraSeq™ 3' Assay Kit	1 Kit	68,000	SCA-ITS3	H, M
48167S InTraSeq™ 3' Conjugate Antibody Cocktail 1	22 µl	550,000	SCA-ITS3	H, M
41745S Peptide Desalting C18 StageTip and Buffer Kit	1 Kit	55,000	PTMScan	-
27615S Human TGF-β2 Recombinant Protein	10 µg	53,000	-	-
88113S VCre Recombinase (F3Q3G) Rabbit mAb	100 µl	77,000	WB, IP, IF-IC	All
38285S Human VEGF-I21 Recombinant Protein	10 µg	50,000	-	-

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、Rab-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、ウェスタンブロットで確認しています。

アプリケーション: WB-ウェスタンブロット、WB-S-Simple Western、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-Leica® Bond™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、シークェンス、C&R-CUT&RUN、C&T-CUT&Tag、eCLIP-eCLIP、ELISA-ELISA、E-P-Peptide ELISA、R Dot Blot-RNAドットプロット、FUNC-Functional、PTMScan-PTMScan、SCA-ITS3-シングルセルInTraSeq™3'解析

© 2024 Cell Signaling Technology, Inc. All rights reserved. Cell Signaling Technology, CST, XP, FastScan, and InTraSeq are trademarks or registered trademarks of Cell Signaling Technology, Inc. Alexa Fluor is a registered trademark of Life Technologies Corporation. mFluor is a trademark of AAT Bioquest, Inc. mFluor is manufactured by AAT Bioquest, Inc. All other trademarks are the property of their respective owners. Visit [cellsignal.com/trademarks](https://cellsignal.com/trademarks) for more information.

U.S. Patents 9,086,407, 9,261,500, and 9,476,874, foreign equivalents, and child patents deriving therefrom.

Subject to patents licensed from 10x Genomics, Inc. for use with single-cell (i.e., Chromium) 10x products.

For Research Use Only. Not for Use in Diagnostic Procedures. 24-PRG-36251-FLY-JP

輸入販売元



〒101-0047

東京都千代田区内神田1-6-10 笠原ビルディング10階

[www.cellsignal.jp](https://www.cellsignal.jp)

取扱店