

New CST Products

www.cstj.co.jp/newproducts

12月の新製品

XP® 製品

CSTコード	品名	包装	希望納入価格 (円)	キャンペーン価格 (円)	適用	種交差性	貯法
Adhesion/ECM							
#62133S	CD54/ICAM-1 (VF27-516) Mouse mAb	100 µL	56,000	28,000	IF-IC F	H	-20°C
Apoptosis							
#18269S	Alix (E4T7U) Rabbit mAb	100 µL	56,000	28,000	WB	H M R	-20°C
#88378S	CHOP (L63F7) Mouse mAb (Alexa Fluor® 488 Conjugate)	100 µL	63,000	31,500	F	H M R	4°C
#50928S	Cleaved Gasdermin D (Asp276) Antibody (Mouse Specific)	100 µL	66,000	33,000	WB	M	-20°C
Immunology and Inflammation							
#23843C	PathScan® Phospho-Btk (Tyr223) Sandwich ELISA Kit	1 Kit	105,000	-	ELISA	H	4°C ¹
#17857S	CD3 (17A2) Rat mAb (APC-Cy7® Conjugate)	100 µg	72,000	36,000	F	M	4°C
#86603S	CD3 (17A2) Rat mAb (FITC Conjugate)	100 µg	63,000	31,500	F	M	4°C
#26582S	CD3 (17A2) Rat mAb (redFluor™ 710 Conjugate)	100 µg	72,000	36,000	F	M	4°C
#35467S	CD8α (2.43) Rat mAb (FITC Conjugate)	100 µg	72,000	36,000	F	M	4°C
#56984S	CD8α (2.43) Rat mAb (PE Conjugate)	100 µg	63,000	31,500	F	M	4°C
#72461S	CD8α (2.43) Rat mAb (PerCP-Cy5.5® Conjugate)	100 µg	63,000	31,500	F	M	4°C
#19731S	CD16A (D8W2O) Rabbit mAb	100 µL	56,000	28,000	WB	H	-20°C
#62957S	IL2-Rα/CD25 (BC96) Mouse mAb (PE Conjugate)	500 µL	63,000	31,500	F	H	4°C
#19805S	CD27 (O323) Mouse mAb (APC-Cy7® Conjugate)	500 µL	72,000	36,000	F	H	4°C
#35379S	CD27 (O323) Mouse mAb (FITC Conjugate)	500 µL	63,000	31,500	F	H	4°C
#70511S	CD27 (O323) Mouse mAb (violetFluor™ 450 Conjugate)	500 µL	72,000	36,000	F	H	4°C
#25544S	CD28 (CD28.2) Mouse mAb (PerCP-Cy5.5® Conjugate)	500 µL	72,000	36,000	F	H	4°C
#90180S	TNFRSF8/CD30 (E7E4D) XP® Rabbit mAb (Alexa Fluor® 555 Conjugate)	100 µL	74,000	37,000	F	H	4°C
#69967S	TNFRSF8/CD30 (E7E4D) XP® Rabbit mAb (Alexa Fluor® 647 Conjugate)	100 µL	74,000	37,000	F	H	4°C
#73977S	CD38 (HIT2) Mouse mAb (APC Conjugate)	500 µL	63,000	31,500	F	H	4°C
#90775S	CD38 (HIT2) Mouse mAb (PE Conjugate)	500 µL	63,000	31,500	F	H	4°C
#24713S	CD38 (HIT2) Mouse mAb (violetFluor™ 450 Conjugate)	500 µL	72,000	36,000	F	H	4°C
#80813S	CD44 (IM7) Rat mAb (APC Conjugate)	100 µg	63,000	31,500	F	H M	4°C
#86109S	CD44 (IM7) Rat mAb (APC-Cy7® Conjugate)	100 µg	72,000	36,000	F	H M	4°C
#75122S	CD44 (IM7) Rat mAb (FITC Conjugate)	100 µg	63,000	31,500	F	H M	4°C
#94170S	CD44 (IM7) Rat mAb (PE-Cy5® Conjugate)	100 µg	72,000	36,000	F	H M	4°C
#38200S	CD44 (IM7) Rat mAb (PerCP-Cy5.5® Conjugate)	100 µg	72,000	36,000	F	H M	4°C
#63882S	CD44 (IM7) Rat mAb (redFluor™ 710 Conjugate)	100 µg	72,000	36,000	F	H M	4°C
#62307S	CD45 (30-F11) Rat mAb (FITC Conjugate)	100 µg	63,000	31,500	F	M	4°C
#99856S	CD45 (30-F11) Rat mAb (redFluor™ 710 Conjugate)	100 µg	72,000	36,000	F	M	4°C
#42804S	NCAM1 (CD56) (MY31) Mouse mAb (PE-Cy7® Conjugate)	500 µL	72,000	36,000	F	H	4°C
#15416S	CD80 (E3Q9V) Rabbit mAb	100 µL	56,000	28,000	WB	H	-20°C
#93765S	CD81 (D5O2Q) Rabbit mAb (Mouse Specific) (PE Conjugate)	100 µL	63,000	31,500	F	M	4°C
#91882S	CD86 (E2G8P) Rabbit mAb	100 µL	58,000	29,000	WB IHC-Bond IHC-P IF-IC	H	-20°C
#51113S	CD161/KLRB1 (HP-3G10) Mouse mAb (APC Conjugate)	500 µL	63,000	31,500	F	H	4°C
#26540S	CD161/KLRB1 (HP-3G10) Mouse mAb (violetFluor™ 450 Conjugate)	500 µL	72,000	36,000	F	H	4°C
#17433S	CMTM4 Antibody	100 µL	56,000	28,000	WB IP	H M (Hm B)	-20°C
#52267S	F4/80 (BM8.1) Rat mAb (FITC Conjugate)	100 µg	63,000	31,500	F	M	4°C
#64763S	F4/80 (BM8.1) Rat mAb (PE Conjugate)	100 µg	63,000	31,500	F	M	4°C
#80380S	F4/80 (BM8.1) Rat mAb (PE-Cy7® Conjugate)	100 µg	72,000	36,000	F	M	4°C
#88154S	F4/80 (BM8.1) Rat mAb (PerCP-Cy5.5® Conjugate)	100 µg	72,000	36,000	F	M	4°C
#94009S	F4/80 (BM8.1) Rat mAb (redFluor™ 710 Conjugate)	100 µg	72,000	36,000	F	M	4°C
#54837S	FcγRIIB (D8F9C) XP® Rabbit mAb (Mouse Specific) (Alexa Fluor® 488 Conjugate)	100 µL	74,000	37,000	F	M	4°C
#52200S	HHLA2/B7-H7 (E1U6X) Rabbit mAb	100 µL	56,000	28,000	WB	H	-20°C
#80282S	LAG3 (E5S8V) Rabbit mAb	100 µL	56,000	28,000	WB	M	-20°C
#64776S	MHC Class II (I-A/I-E) (M5/114.15.2) Rat mAb (APC Conjugate)	100 µg	63,000	31,500	F	M	4°C
#42594S	MHC Class II (I-A/I-E) (M5/114.15.2) Rat mAb (FITC Conjugate)	100 µg	63,000	31,500	F	M	4°C
#16114S	MHC Class II (I-A/I-E) (M5/114.15.2) Rat mAb (PerCP-Cy5.5® Conjugate)	100 µg	72,000	36,000	F	M	4°C
#29097S	MHC Class II (I-A/I-E) (M5/114.15.2) Rat mAb (redFluor™ 710 Conjugate)	100 µg	72,000	36,000	F	M	4°C
#86628S	MHC Class II (I-A/I-E) (M5/114.15.2) Rat mAb (violetFluor™ 450 Conjugate)	100 µg	72,000	36,000	F	M	4°C
#79623S	Myeloperoxidase Antibody	100 µL	56,000	28,000	WB	H M	-20°C
#89241S	Neutrophil Elastase (E9C9L) XP® Rabbit mAb	100 µL	61,000	30,500	WB IP IF-IC F	H	-20°C
#89241T	Neutrophil Elastase (E9C9L) XP® Rabbit mAb	20 µL	39,000	19,500			
#73981S	Phospho-IRF-3 (Ser386) (E7J8G) XP® Rabbit mAb (Alexa Fluor® 488 Conjugate)	100 µL	74,000	37,000	F	H	4°C
#96421S	Phospho-IRF-3 (Ser386) (E7J8G) XP® Rabbit mAb (Alexa Fluor® 647 Conjugate)	100 µL	74,000	37,000	F	H	4°C
#38461T	Senescence Associated Secretory Phenotype (SASP) Antibody Sampler Kit	1 Kit	107,000	90,950	-	-	-20°C
#52113S	SOCS3 (D6E1T) Rabbit mAb	100 µL	56,000	28,000	WB	H M	-20°C
#80231S	STING (D2P2F) Rabbit mAb (Biotinylated)	100 µL	63,000	31,500	WB	H M	-20°C
#20574S	TIGIT (E6L7H) Rabbit mAb	100 µL	56,000	28,000	WB IP	H	-20°C
#60968S	ZBP1 Antibody	100 µL	56,000	28,000	WB IP	H	-20°C

12月の新製品

XP® 製品

CSTコード	品名	包装	希望納入価格 (円)	キャンペーン価格 (円)	適用	種交差性	貯法
--------	----	----	------------	--------------	----	------	----

Ca, cAMP and Lipid Signaling

#35944S	Calmodulin (D1F7J) Rabbit mAb	100 µL	56,000	28,000	WB	H M R	-20°C
#55512S	PLCy2 (E5U4T) Rabbit mAb	100 µL	56,000	28,000	WB IP IF-IC	H	-20°C

Cell Cycle / Checkpoint Control

#40291S	E2F4 (E3G2G) Rabbit mAb	100 µL	56,000	28,000	WB IP ChIP	H M R Mk	-20°C
---------	-------------------------	--------	--------	--------	------------	----------	-------

Chromatin Regulation / Nuclear Function

#72335S	DNMT3B (E2Q3Z) Rabbit mAb	100 µL	56,000	28,000	WB IP F ChIP	H Mk	-20°C
#57868S	DNMT3B (E8A8A) XP® Rabbit mAb	100 µL	61,000	30,500	WB IP IF-IC F ChIP	H Mk	-20°C
#57868T		20 µL	39,000	19,500			
#83527S	PRDM14 (E1D5S) XP® Rabbit mAb	100 µL	61,000	30,500	WB IP IF-IC F ChIP	H	-20°C
#83527T		20 µL	39,000	19,500			
#31262S	Phospho-Rpb1 CTD (Ser2) (E1Z3G) Rabbit mAb (Biotinylated)	100 µL	63,000	31,500	WB	H M R Mk (Hm Dm X Z B Pg Sc Ce)	-20°C
#67221S	Phospho-Rpb1 CTD (Ser5) (D9N5I) Rabbit mAb (Biotinylated)	100 µL	63,000	31,500	WB	H M R Mk (Hm Dm X Z B Pg Sc Ce)	-20°C
#65127S	WHSC1 (D4Z8Q) Rabbit mAb	100 µL	56,000	28,000	WB IP	H Mk	-20°C

Developmental Biology

#86026S	RASSF1 (E7T6O) Rabbit mAb	100 µL	56,000	28,000	WB	H	-20°C
#53749S	Phospho-YAP (Ser109) (E5I9G) Rabbit mAb	100 µL	66,000	33,000	WB IP	H M R Mk	-20°C

Metabolism

#66871S	4F2hc/CD98 (D3F9D) XP® Rabbit mAb (PE Conjugate)	100 µL	74,000	37,000	F	H	4°C
#18818S	ALDH2 Antibody	100 µL	56,000	28,000	WB	H	-20°C
#90198S	BCKDH-E1α (E4T3D) Rabbit mAb	100 µL	56,000	28,000	WB IP	H M R	-20°C
#40368S	Phospho-BCKDH-E1α (Ser293) (E2V6B) Rabbit mAb	100 µL	66,000	33,000	WB IP	H M R Mk	-20°C
#81136S	Hemoglobin γ (D4K7X) Rabbit mAb (PE Conjugate)	100 µL	63,000	31,500	F	H	4°C
#98051S	xCT/SLC7A11 Antibody	100 µL	56,000	28,000	WB	M	-20°C

Neuroscience

#79832S	AAK1 Antibody	100 µL	56,000	28,000	WB IP	H M R	-20°C
#31954S	ABCA7 Antibody (Mouse Specific)	100 µL	56,000	28,000	WB IP	M	-20°C
#24770S	PITRM1 Antibody	100 µL	56,000	28,000	WB	H M	-20°C
#45568S	ROBO2 (E4M6D) Rabbit mAb	100 µL	56,000	28,000	WB IP IF-IC	H M R	-20°C
#61788S	TREM2 (E6T1P) Rabbit mAb (Amino-terminal Antigen, Mouse Specific)	100 µL	56,000	28,000	WB	M	-20°C
#76765S	TREM2 (E7P8J) Rabbit mAb (Carboxy-terminal Antigen, Mouse Specific)	100 µL	56,000	28,000	WB	M	-20°C

Protein Folding and Trafficking

#55080S	CHOP (L63F7) Mouse mAb (PE Conjugate)	100 µL	63,000	31,500	F	H M R	4°C
---------	---------------------------------------	--------	--------	--------	---	-------	-----

RTK

#88583S	Phospho-HER2/ErbB2 (Thr686) Antibody	100 µL	66,000	33,000	WB	H (M R)	-20°C
---------	--------------------------------------	--------	--------	--------	----	---------	-------

Translational Control

#37681S	Phospho-TFEB (Ser211) (E9S8N) Rabbit mAb	100 µL	66,000	33,000	WB	H	-20°C
#55509S	UAP56 Antibody	100 µL	56,000	28,000	WB	H Mk	-20°C
#47134S	XBP-1s (E7M5C) Mouse mAb	100 µL	56,000	28,000	WB IF-IC F	H	-20°C
#27901S	XBP-1s (E8C2Z) Mouse mAb	100 µL	56,000	28,000	WB IF-IC F ChIP	H	-20°C

Related Products

#43590S	mCherry (E5D8F) Rabbit mAb	100 µL	56,000	28,000	WB IF-F IF-IC	-	-20°C
#44686S	200 mM HEPES, pH 8.0	60 mL	11,000	-	-	-	-20°C
#78450S	Ammonium Bicarbonate, 1M in HPLC-Grade Water	1 mL	3,600	-	-	-	-20°C
#88931S	Iodoacetamide, PTMScan® Qualified	5 g	19,000	-	-	-	4°C
#39003S	PTMScan® Lys-C Protease	1.2 mg	154,000	-	-	-	-20°C
#56722S	Rat (LTF-2) mAb IgG2b Isotype Control (FITC Conjugate)	100 µg	26,000	-	F	-	4°C
#66005S	Rat (LTF-2) mAb IgG2b Isotype Control (PE-Cy5® Conjugate)	100 µg	40,000	-	F	-	4°C
#79201S	Rat (LTF-2) mAb IgG2b Isotype Control (PerCP-Cy5.5® Conjugate)	100 µg	43,000	-	F	-	4°C
#90283S	Rat (LTF-2) mAb IgG2b Isotype Control (redFluor™ 710 Conjugate)	100 µg	34,000	-	F	-	4°C
#79879S	SimpleChIP® Human DNAB9 Exon 1 Primers	500 µL	42,000	-	ChIP	H	-20°C
#29118S	SimpleChIP® Human EIF4G1 Intron 8 Primers	500 µL	42,000	-	ChIP	H	-20°C
#33070S	SimpleChIP® Human PAI-1 Promoter Primers	500 µL	42,000	-	ChIP	H	-20°C
#60055S	Urea, Ultrapur, PTMScan® Qualified	54.05 g	10,000	-	-	-	室温

種交差性: Hヒト、M-マウス、R-ラット、Hm-ハムスター、Mk-ミンク、Mi-ミンク、C-ニワトリ、Pg-ブタ、B-ウシ、Dm-キイロシロウジョウバエ、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、Oe-線虫、Gp-モルモット、Dg-イヌ、Bab-ウサギ、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ングで確認しています。

適用: WB-ウェスタンブロットング、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)、IF-H-免疫蛍光染色(凍結切片)、IHC-P-免疫組織染色(パラフィン切片)、IHC-Bond-Leica® Bond™使用免疫組織染色(パラフィン切片)、IHC-F-免疫組織染色(凍結切片)、F-フローサイトメトリー、OIP-クロマチン免疫沈降、OIP-seq-クロマチン免疫沈降シーケンス、W-F-免疫蛍光ウェスタンブロットング、ICW-インセルウェスタン、ICA-ハイコンテントアッセイ、ELISA-P-ELISAペプチド、N-中和、TNI-トランスフェクト

注意*1: 保管温度の異なる製品が含まれております。本キット受領後は、指定の保管温度で保存してください。

*種交差性と適用に関する最新情報は、ウェブをご覧ください。

本パンフレット中の製品は、全て試験研究用です。この他にも特異的抗体を中心に多数の製品をご用意しております。各製品の詳細につきましては、CSTジャパン株式会社までお問合せください。

本パンフレット中の価格は2019年12月現在のものです。消費税は含まれておりません。製品の仕様、包装、価格等につきましては、予告なく変更される場合がありますのでご了承ください。

© 2018 Cell Signaling Technology, Inc. All rights reserved. Cell Signaling Technology, CST, PTMScan, SimpleChIP, PathScan and XP are trademarks of Cell Signaling Technology, Inc. All other trademarks are the property of their respective owners.

18-CAB-135-FY1-J1

■輸入販売元



CST ジャパン株式会社
Cell Signaling Technology®

テクニカルサポート

Tel: 03-3295-1632

Email: techjp@cellsignal.com

www.cstj.co.jp/Support

■取扱店