

Codice	Descrizione_IT	Marca	Conf1	Conf2	Quantità_Misu	Prezzo_listino
BK12238S	Calreticulin (D3E6) XP® Ra	CST	100		µl	516
BK12305S	Thap11/Ronin Antibody	CST	100		µl	461
BK12322S	Pumilio 1 Antibody	CST	100		µl	461
BK8552S	Phospho-Histone H3 (Ser1)	CST	100		µl	659
BK9460S	NF-κB p65 (L8F6) Mouse r	CST	100		µl	561
BK12290S	RCAS1 (D2B6N) XP® Rabbi	CST	100		µl	516
BK6502S	C1QBP (D7H12) XP® Rabbi	CST	100		µl	516
BK12191S	SPT16 (D7I2K) Rabbit mAb	CST	100		µl	461
BK8864S	IGF-I Receptor β (D23H3) X	CST	100		µl	632
BK12201S	PhosphoPlus® Histone H3	CST	1		Kit	996
BK12004S	PhosphoPlus® IGF-I Recep	CST	1		Kit	957
BK12298S	PhosphoPlus® Chk2 (Thr6)	CST	1		Kit	957
BK12061S	PhosphoPlus® Cleaved PA	CST	1		Kit	957
BK12313S	KIFC1 Antibody	CST	100		µl	461
BK12103S	SGK1 (D27C11) Rabbit mAb	CST	100		µl	461
BK6592S	Annexin V-FITC Early Apop	CST	1		Kit	791
BK7675S	Vimentin (D21H3) XP® Ra	CST	100		µl	632
BK11862S	PhosphoPlus® EGFR (Tyr1)	CST	1		Kit	996
BK11887S	PhosphoPlus® β-Catenin (CST	1		Kit	996
BK11900S	PhosphoPlus® HSP27 (Ser)	CST	1		Kit	925
BK12185S	PhosphoPlus® PERK (Thr9)	CST	1		Kit	918
BK11958S	PhosphoPlus® Smad2 (Ser	CST	1		Kit	957
BK11963S	XPD (D3Z6I) Rabbit mAb	CST	100		µl	461
BK12105S	Bak (D4E4) Rabbit mAb	CST	100		µl	461
BK12263S	G6PD (D5D2) Rabbit mAb	CST	100		µl	461
BK12275S	MAG (D10H1) Rabbit mAb	CST	100		µl	461
BK8060S	Aldolase A (D73H4) Rabbit	CST	100		µl	461
BK11910S	EWS Antibody	CST	100		µl	461
BK9078S	Rabbit (DA1E) mAb IgG XP	CST	100		µl	242
BK11933S	CAD Antibody	CST	100		µl	461
BK12053S	RCAS1 (D6P5J) Rabbit mAb	CST	100		µl	461
BK12110S	Phospho-MERIT40 (Ser29)	CST	100		µl	552
BK11914S	PC1/3 Antibody	CST	100		µl	461
BK12302S	Phospho-Chk1 (Ser317) (D	CST	100		µl	605
BK12331S	VGLUT1 Antibody	CST	100		µl	461
BK9390S	SignalSilence® SirT6 siRNA	CST	300		µl	481

BK11815S	ATF-4 (D4B8) Rabbit mAb	CST	100	µl	461
BK11891S	CHD8 (D3C1) Rabbit mAb	CST	100	µl	461
BK9034S	Ikaros (D10E5) Rabbit mAb	CST	100	µl	461
BK11848S	Akt (pan) (C67E7) Rabbit r	CST	400	µl	561
BK12019S	ADRM1 (D9Z1U) Rabbit m	CST	100	µl	461
BK12231S	Cyclin B1 (D5C10) XP [®]	Rak	100	µl	516
BK12010S	SimpleChIP [®] Human c-Fos	CST	500	µl	200
BK11953S	SimpleChIP [®] Human EGR1	CST	500	µl	200
BK12043S	SignalSilence [®] Atg13 siRN	CST	300	µl	481
BK11967S	COX IV (4D11-B3-E8) Mous	CST	100	µl	461
BK11945S	CaMKII-a (D10C11) Rabbit	CST	100	µl	461
BK12218S	SHANK2 Antibody	CST	100	µl	461
BK12282S	Cox2 (D5H5) XP [®] Rabbit r	CST	100	µl	516
BK8849S	Phospho-SHP-1 (Tyr564) (E	CST	100	ul	552
BK9050S	Phospho-CDCP1 (Tyr734) A	CST	100	µl	552
BK5216SC	Mouse Interleukin-6 (mIL-6	CST	10	ug	396
BK5216SF	Mouse Interleukin-6 (mIL-6	CST	10	ug	396
BK9052S	Dasatinib	CST	5	mg	109
BK9996L	Oligomycin	CST	5	mg	194
BK2200S	Etoposide	CST	5,9	mg	194
BK5312SF	Human RANKL/TRANCE/TM	CST	10	ug	396
BK5312SC	Human RANKL/TRANCE/TM	CST	10	ug	396
BK8635S	İçBİ (7B4) Mouse mAb	CST	100	ul	461
BK8636S	LASP1 Antibody	CST	100	ul	461
BK9395S	NDRG1 (D10F8) Rabbit mA	CST	100	ul	461
BK9408S	NDRG1 (D6C2) Rabbit mA	CST	100	ul	461
BK8531S	Sec24C Antibody	CST	100	ul	461
BK8829S	SMARCC2/BAF170 Antiboc	CST	100	ul	461
BK8749S	WFS1 Antibody	CST	100	ul	461
BK7753S	SignalSilence [®] Skp2 siRNA	CST	300	ul	481
BK8699S	Phospho-MOB1 (Thr35) (D	CST	100	ul	552
BK7391S	Phospho-Vimentin (Ser56)	CST	100	ul	552
BK8834S	E-Cadherin (24E10) Rabbit	CST	100	ul	561
BK8722S	Phospho-MARCKS (Ser167)	CST	100	ul	605
BK9005S	SimpleChIP [®] Plus Enzymat	CST	1	Kit	928
BK7076V	Anti-mouse IgG, HRP-link	CST	5	ml	1058
BK7074V	Anti-rabbit IgG, HRP-link	CST	5	ml	1058

BK8599S	Phospho-Akt2 (Ser474) (D	CST	100	µl	576
BK11916S	Chelerythrine Chloride	CST	5	mg	253
BK11943S	OTX2 (D7Y3J) Rabbit mAb	CST	100	µl	461
BK11969S	Mouse TNF-α Neutralizing	CST	100	µg	626
BK12121S	Lapatinib	CST	10	mg	349
BK12147S	PD184352	CST	5	mg	194
BK12157S	Human EGF Neutralizing (L	CST	100	µg	626
BK12209S	Nilotinib	CST	5	mg	194
BK12222S	Mouse IL-3 Neutralizing (D	CST	100	µg	626
BK12328S	Sunitinib	CST	10	mg	349
BK12284S	LAMTOR4/C7orf59 (D6A4v	CST	100	µl	461
BK6292S	SignalSilence® PLK1 siRNA	CST	300	µl	481
BK6623S	SignalSilence® Bub1b siRN	CST	300	µl	481
BK7780S	BCA Protein Assay Kit	CST	1	Kit	519
BK11921S	DYRK2 (D9A3K) Rabbit mAb	CST	100	µl	461
BK12017S	Everolimus	CST	1	mg	57
BK8818S	Active Rap1 Detection Kit	CST	1	Kit	1396
BK9602S	Cleaved Caspase-3 (Asp17	CST	100	µl	600
BK11990S	Tensin 2 Antibody	CST	100	µl	461
BK12025S	FoxK1 Antibody	CST	100	µl	461
BK12048S	EREG (D4O5I) Rabbit mAb	CST	100	µl	461
BK12063S	AMPKβ1 Antibody	CST	100	µl	461
BK12236S	Syndecan 4 Antibody	CST	100	µl	461
BK12280S	Phospho-MKK3 (Ser189)/N	CST	100	µl	552
BK12281S	SimpleChIP® Human EP30	CST	500	µl	200
BK12292S	TEAD1 (D9X2L) Rabbit mAb	CST	100	µl	461
BK12377S	SimpleChIP® Human MITF	CST	500	µl	200
BK8153S	RyR1 (D4E1) Rabbit mAb	CST	100	µl	461
BK11968S	SignalSilence® ADAM9 siR	CST	300	µl	481
BK11989S	Phospho-p90RSK (Ser380)	CST	100	µl	552
BK11992S	Phospho-MARCKS (Ser159,	CST	100	µl	552
BK12032S	Phospho-p90RSK (Ser380)	CST	100	µl	552
BK12117S	ITCH (D8Q6D) Rabbit mAb	CST	100	µl	461
BK12137S	Brn2/POU3F2 (D2C1L) Rab	CST	100	µl	461
BK12159S	LLGL1 (D2B5A) Rabbit mAb	CST	100	µl	461
BK12165S	HSP60 (D6F1) XP® Rabbit	CST	100	µl	516
BK12327S	CDCP1 (D8M5K) Rabbit mAb	CST	100	µl	461

BK5149S	DUSP4/MKP2 (D9A5) Rabb CST	100	μl	461
BK5523S	DUSP16/MKP7 (D5F4) Rab CST	100	μl	461
BK5527S	PIP4K2A (D83C1) Rabbit m CST	100	μl	461
BK12094S	HMGA1 (D4F8) Rabbit mAl CST	100	μl	461
BK12134S	CDK5 (1H3) Mouse mAb CST	100	μl	461
BK7777S	HMGA1 (D6A4) XP ® Rabbi CST	100	μl	516
BK8753S	Phospho-p90RSK (Thr359) CST	100	μl	552
BK8960S	Thymidine Kinase 1 Antibo CST	100	μl	461
BK9046S	ARD1A Antibody CST	100	μl	461
BK11965S	LIN28B (D4H1) Rabbit mAt CST	100	μl	461
BK12242S	IL-1β (3A6) Mouse mAb CST	100	μl	461
BK5726S	Phospho-p44/42 MAPK (Er CST	100	μl	552
BK12152S	Acetyl-a-Tubulin (Lys40) (6 CST	100	μl	552
BK12120S	Bcl-11B (D6F1) XP ® Rabbit CST	100	μl	516
BK11826S	FKBP4 Antibody CST	100	μl	461
BK12173S	KLF4 (D1F2) Rabbit mAb CST	100	μl	461
BK11817S	Phospho-GRB10 (Ser476) (CST	100	μl	552
BK12319S	c-Myb (D2R4Y) Rabbit mAt CST	100	μl	461
BK12011S	CHD4 (D4B7) Rabbit mAb CST	100	μl	461
BK8941S	ApoE4 (4E4) Mouse mAb CST	100	μl	461
BK12255S	Lamin B2 (D8P3U) Rabbit r CST	100	μl	461
BK12035S	ALDH1A1 (D4R9V) Rabbit r CST	100	μl	461
BK12362S	DLAT (4A4-B6-C10) Mouse CST	100	μl	461
BK12507S	IL-1β (D3H1Z) Rabbit mAb CST	100	μl	461
BK12426S	IL-1β (D4T2D) Rabbit mAb CST	100	μl	461
BK11922S	RBX1 (D3J5I) Rabbit mAb CST	100	μl	461
BK11816S	DEPTOR/DEPDC6 (D9F5) R: CST	100	μl	461
BK12187S	RNF40 (D2R2O) Rabbit mA CST	100	μl	461
BK11930S	IKKa (3G12) Mouse mAb CST	100	μl	461
BK11966S	BRM (D9E8B) XP ® Rabbit r CST	100	μl	516
BK12029S	TRXR2/TXNRD2 (3F2-E12-F CST	100	μl	461
BK12239S	IL-2 (D7A5) Rabbit mAb CST	100	μl	461
BK11998S	SDHA (D6J9M) XP ® Rabbit CST	100	μl	516
BK8878S	Alexa Fluor ® 488 Phalloidi CST	300	assays	750
BK11904S	IRF-3 (D6I4C) XP ® Rabbit n CST	100	μl	516
BK12221S	Tenascin C (D16C4) Rabbit CST	100	μl	461
BK9047S	Podoplanin (D9D7) Rabbit CST	100	μl	461

BK12041S	Glucocorticoid Receptor (E CST	100	μl	532
BK11954S	DLST (D22B1) XP [®] Rabbit CST	100	μl	516
BK12339S	TPH-1 (D10C10) Rabbit mAb CST	100	μl	461
BK12415S	SignalSilence [®] UCHL1 siRNA CST	300	μl	481
BK12353S	SignalSilence [®] UCHL1 siRNA CST	300	ul	481
BK11818S	Phospho-Acetyl-CoA Carbc CST	100	μl	552
BK12071S	SPHK1 (D1H1L) Rabbit mAb CST	100	μl	461
BK12005S	Phospho-REPS1 (Ser709) (I CST	100	ul	552
BK9129S	Ki-67 (D3B5) Rabbit mAb CST	100	μl	461
BK12412S	PAX3 Antibody CST	100	μl	461
BK2194S	MG-132 CST	1	mg	109
BK12256S	SignalSilence [®] c-Raf siRNA CST	300	μl	481
BK2112S	Cycloheximide CST	1	g	194
BK11857S	Acetyl-Histone H3 (Lys9) (C CST	100	μl	600
BK12020S	Vimentin (D21H3) XP [®] Rat CST	100	μl	632
BK12293S	ATP2A1/SERCA1 (D54G12) CST	100	μl	461
BK8944S	CEND1 (D6A6) Rabbit mAb CST	100	μl	461
BK11886S	Toll-like Receptor 8 (D3Z6J CST	100	μl	461
BK11994S	Phospho-DDR1 (Tyr792) Ar CST	100	μl	552
BK11984S	β-TrCP (D12C8) Rabbit mAb CST	100	μl	461
BK12055S	PANK4 (D8N2C) Rabbit mAb CST	100	μl	461
BK12441S	S5a/PSMD4 (D20B2) Rabbi CST	100	μl	461
BK9475S	SirT1 (D1D7) Rabbit mAb CST	100	μl	461
BK12098S	PGAM1 (D3J9T) Rabbit mAb CST	100	μl	461
BK12168S	BLNK (D8R3G) Rabbit mAb CST	100	μl	461
BK11907S	PAI-1 (D9C4) Rabbit mAb CST	100	μl	461
BK12297S	PKR (D7F7) Rabbit mAb CST	100	μl	461
BK8782S	SirT5 (D8C3) Rabbit mAb CST	100	μl	461
BK11890S	PINCH (5G7) Mouse mAb CST	100	μl	461
BK2190S	Nocodazole CST	10	mg	175
BK12007S	Glucocorticoid Receptor (E CST	100	μl	632
BK11948S	TNF-α (D2D4) XP [®] Rabbit r CST	100	μl	516
BK8889S	Anti-rabbit IgG (H+L), F(ab' CST	250	μl	262
BK2222S	Anisomycin CST	10	mg	213
BK8890S	Anti-mouse IgG (H+L), F(ab CST	250	μl	262
BK8779S	SirT5 (D5E11) Rabbit mAb CST	100	μl	461
BK11912S	CHD4 (D8B12) Rabbit mAb CST	100	μl	461

BK12024S	Smurf2 (D8B8) Rabbit mAb	CST	100	ul	461
BK12008S	FoxK2 Antibody	CST	100	ul	461
BK12100S	Aurora A (1F8) Mouse mAb	CST	100	μl	461
BK12323S	Pumilio 2 Antibody	CST	100	μl	461
BK12140S	CP110 Antibody	CST	100	μl	461
BK12295S	FXR1 (D10A2) XP [®] Rabbit	CST	100	μl	516
BK11875S	Upf2 (D3B10) Rabbit mAb	CST	100	μl	461
BK11929S	SENP1 (D16D7) Rabbit mAb	CST	100	μl	461
BK12178S	Phospho-Akt (Thr450) (D5)	CST	100	μl	552
BK5054S	Argonaute 3 (D15D2) Rabbit	CST	100	μl	461
BK11911S	NFI-C Antibody	CST	100	μl	461
BK9074S	MitoTracker [®] Green FM	CST	50	μg	383
BK8440S	Integrin α4 (D2E1) XP [®] Rabbit	CST	100	μl	516
BK9038S	Cell Fractionation Kit	CST	1	Kit	373
BK11881S	Cdc45 (D7G6) Rabbit mAb	CST	100	μl	461
BK11901S	WIP1 (D4F7) Rabbit mAb	CST	100	μl	461
BK8455S	IFN-γ (D3H2) XP [®] Rabbit	CST	100	μl	516
BK12254S	Plectin-1 (D6A11) Rabbit	CST	100	μl	461
BK11873S	Phospho-GIT2 (Tyr392) (D8)	CST	100	μl	552
BK11896S	UCHL1 (D8R2I) XP [®] Rabbit	CST	100	μl	516
BK8862S	Phospho-EphA3 (Tyr779) (I)	CST	100	μl	552
BK8793S	EphA3/A4/A5 (D2C11) Rabbit	CST	100	μl	461
BK8885S	Anti-rabbit IgG (H+L), F(ab')	CST	250	μl	373
BK8887S	Anti-mouse IgG (H+L), F(ab')	CST	250	μl	373
BK12214S	Rab3A (D7B10) Rabbit mAb	CST	100	μl	461
BK19944S	BAFF (D7I1U) Rabbit mAb	CST	100	μl	461
BK11925S	Mitofusin-2 (D1E9) Rabbit	CST	100	μl	461
BK12109S	Bora (D2B9) Rabbit mAb	CST	100	μl	461
BK9482S	Mitofusin-2 (D2D10) Rabbit	CST	100	μl	461
BK12040S	Upf1 (D15G6) Rabbit mAb	CST	100	μl	461
BK11927S	Phospho-IRAK4 (Thr345/Ser)	CST	100	μl	552
BK11951S	SimpleChIP [®] Human CDK	CST	500	μl	200
BK12175S	SignalSilence [®] EWS siRNA	CST	300	μl	481
BK12216S	SignalSilence [®] EWS siRNA	CST	300	μl	481
BK8819S	Active Cdc42 Detection Kit	CST	1	Kit	1396
BK8821S	Active Ras Detection Kit	CST	1	Kit	1396
BK12202S	Ki-67 (D3B5) Rabbit mAb (I)	CST	100	μl	461

BK8815S	Active Rac1 Detection Kit	CST	1	Kit	1396
BK11879S	SignalSilence [®] MDR1/ABC	CST	300	μl	481
BK11906S	SignalSilence [®] MDR1/ABC	CST	300	μl	481
BK11865S	Phospho-Bad (Ser112) (40/	CST	100	μl	600
BK12009S	SSRP1 Antibody	CST	100	μl	461
BK12146S	Phospho-NEDD4L (Ser342)	CST	100	μl	552
BK8820S	Active Rho Detection Kit	CST	1	Kit	1396
BK11956S	SMARCC1/BAF155 (D7F8S)	CST	100	μl	461
BK12407S	SignalSilence [®] FLIP siRNA	CST	300	μl	481
BK11915S	ENSA (D5Z1U) Rabbit mAb	CST	100	μl	461
BK12258S	E2A (D2B1) Rabbit mAb	CST	100	μl	461
BK11878S	UBE2S (D5H9H) Rabbit mA	CST	100	μl	461
BK8881S	Phospho-AS160 (Thr642) (I	CST	100	μl	552
BK12028S	Phospho-cdc25C (Thr48) (I	CST	100	μl	552
BK8871S	PDGF Receptor a (D13C6))	CST	100	μl	632
BK11867S	NBC1/SLC4A4 Antibody	CST	100	μl	461
BK11908S	MDH2 (D8Q5S) Rabbit mA	CST	100	μl	461
BK8893S	PDGF Receptor a (D13C6))	CST	100	μl	632
BK12310S	NKX2.2 Antibody	CST	100	μl	461
BK9449S	Ki-67 (8D5) Mouse mAb	CST	100	μl	461
BK11889S	PI3 Kinase p55 (D2B3) Rab	CST	100	μl	461
BK9578S	Cleaved Drosophila Dcp-1 (CST	100	μl	552
BK3287S	ROS1 (D4D6 [®]) Rabbit mA	CST	100	μl	783
BK8457L	β-Actin (D6A8) Rabbit mA	CST	300	μl	1117
BK5360S	SirT7 (D3K5A) Rabbit mAb	CST	100	μl	461
BK12077S	β-Amyloid (1-39 Specific) (I	CST	100	μl	461
BK12432S	Phospho-Src (Ser17) (D7F2	CST	100	μl	552
BK12215S	TREX1 Antibody	CST	100	μl	461
BK5747S	EGF Receptor (E746-A750c	CST	100	μl	659
BK12409S	SOS1 (D3T7T) Rabbit mAb	CST	100	μl	461
BK12241S	SignalSilence [®] SirT1 siRNA	CST	300	μl	481
BK12397S	Phospho-DNAJC2/MPP11 (CST	100	μl	552
BK8783S	LysoTracker [®] Green DND-	CST	50	10 μl	383
BK12361S	SAMHD1 Antibody	CST	100	μl	461
BK11974S	RNF20 (D6E10) XP [®] Rabbi	CST	100	μl	516
BK12058S	Tip60 Antibody	CST	100	μl	461
BK11850S	p21 Waf1/Cip1 (12D1) Rab	CST	100	μl	561

BK8763S	A2B5 Mouse mAb	CST	100	μl	461
BK12199S	CCR2 (D14H7) Rabbit mAb	CST	100	μl	461
BK11849S	PAX5 (D19F8) XP [®] Rabbit	CST	100	μl	632
BK12467S	β-Amyloid (1-37 Specific)	CST	100	μl	461
BK12453S	LIS1 Antibody	CST	100	μl	461
BK11993S	Phospho-KIF1B (Ser1487)	CST	100	μl	552
BK8738S	Phospho-CK2 Substrate	CST	100	μl	552
BK12416S	CARD9 Antibody	CST	100	μl	461
BK12443S	MTMR3 Antibody	CST	100	μl	461
BK12283S	CARD9 Antibody (Mouse P)	CST	100	μl	461
BK11973S	CDK12 Antibody	CST	100	μl	461
BK11991S	Calumenin (4C6) Mouse m	CST	100	μl	461
BK12155S	MAPKAPK-2 (D1E11) Rabbi	CST	100	μl	461
BK11899S	Phospho-NDRG1 (Ser330)	CST	100	μl	576
BK12153S	IL-6 (D3K2N) Rabbit mAb	CST	100	μl	461
BK12259S	TAP2 Antibody	CST	100	μl	461
BK12532S	Siva-1 Antibody	CST	100	μl	461
BK12069S	MASTL (D3J4Y) Rabbit mAb	CST	100	μl	461
BK12530S	APC3 (D3I1V) Rabbit mAb	CST	100	μl	461
BK8787S	ER-Tracker™ Green (BODIPY)	CST	100	μg	576
BK12396S	BNIP3L/Nix (D4R4B) Rabbi	CST	100	μl	461
BK8778S	MitoTracker [®] Deep Red FI	CST	50	μg	383
BK12345S	ERCC1 (D6G6) XP [®] Rabbit	CST	100	μl	532
BK12417S	CK1d Antibody	CST	100	μl	461
BK12324S	SignalSilence [®] p27 Kip1 sil	CST	300	μl	481
BK12410S	SignalSilence [®] p27 Kip1 sil	CST	300	μl	481
BK11983S	Phospho-BACH1/BRIP1 (Th	CST	100	μl	552
BK12364S	Histone H2B (D2H6) Rabbi	CST	100	μl	461
BK12448S	CK1e Antibody	CST	100	μl	461
BK12711S	MERIT40 (D7Y5K) Rabbit m	CST	100	μl	461
BK12460S	Eps15 (D3K8R) Rabbit mAb	CST	100	μl	461
BK11972S	LC3 Control Cell Extracts	CST	100	μl	218
BK12052S	Smad2/3 Control Cell Extr	CST	100	μl	218
BK12245S	TPX2 (D2R5C) XP [®] Rabbit	CST	100	μl	516
BK12349S	Histone H2A (D6O3A) Rab	CST	100	μl	461
BK12436S	FIP200 (D10D11) Rabbit m	CST	100	μl	461
BK12486S	Sirt6 (D8D12) Rabbit mAb	CST	100	μl	461

BK8232S	Stat3 (79D7) Rabbit mAb (I CST	100	μl	561
BK12160S	Ki-67 (D3B5) Rabbit mAb (I CST	100	μl	561
BK11939S	Oligophrenin-1 Antibody CST	100	μl	461
BK12164S	p190-A RhoGAP (D8Q6C) R CST	100	μl	461
BK12248S	Skp1 (D3J4N) Rabbit mAb CST	100	μl	461
BK11988S	HES1 (D6P2U) Rabbit mAb CST	100	μl	476
BK11884S	Resazurin Cell Viability Kit CST	2500	assays	318
BK12065S	Paxillin (D9G12) Rabbit mAb CST	100	μl	461
BK12358S	Syk (D1I5Q) Rabbit mAb CST	100	μl	461
BK12001S	PathScan [®] Phospho-Smad CST	1	Kit	918
BK12081S	Phospho-Syk (Tyr525/526) CST	100	μl	600
BK12547S	MetAP2 (D3I1H) Rabbit mAb CST	100	μl	461
BK12497S	OS-9 (D8P4G) Rabbit mAb CST	100	μl	461
BK12534S	Smad5 (D4G2) Rabbit mAb CST	100	μl	461
BK12271S	β1-Adrenergic Receptor Ar CST	100	μl	461
BK12354S	ARID1A/BAF250A (D2A8U) CST	100	μl	461
BK12620S	β-Actin (D6A8) Rabbit mAb CST	100	μl	561
BK11957S	ADAP Antibody CST	100	μl	461
BK12368S	ROS1 (D4D6 [®]) Rabbit mAb CST	100	μl	561
BK12635S	SimpleChIP [®] Mouse NQO1 CST	500	μl	200
BK11986S	NTAL/LAB (D7I2B) Rabbit mAb CST	100	μl	461
BK12158S	Tri-Methyl-Histone H3 (Lys CST	100	μl	600
BK12186S	Bim (C34C5) Rabbit mAb (F CST	100	μl	561
BK12262S	β-Actin (8H10D10) Mouse CST	100	μl	561
BK12341S	TAP1 Antibody CST	100	μl	461
BK12351S	α-Tubulin (DM1A) Mouse mAb CST	100	μl	561
BK12662S	Phospho-CAD (Ser1859) Ar CST	100	μl	552
BK11976S	Neuropeptide Y (D7Y5A) XI CST	100	μl	516
BK12438S	Phospho-DARPP-32 (Thr34) CST	100	μl	552
BK12511S	FGF Receptor 1 (D8E4) XP [®] CST	100	μl	632
BK12551S	mGluR1 (D5H10) Rabbit mAb CST	100	μl	461
BK12613S	SignalSilence [®] Fatty Acid Synthase CST	300	μl	481
BK12060S	Gö6976 CST	500	μg	328
BK12294S	CUEDC2 Antibody CST	100	μl	461
BK12079S	MCM2 (1E7) Mouse mAb CST	100	μl	461
BK12389S	GFAP (D1F4Q) XP [®] Rabbit CST	100	μl	516
BK12376S	SimpleChIP [®] Human RUNX1 CST	500	μl	200

BK12473S	SignalSilence® Fyn siRNA I CST	300	µl	481
BK12558S	SimpleChIP® Human PMAI CST	500	µl	200
BK12265S	TH1L (D5G6W) Rabbit mAb CST	100	µl	461
BK12268S	Phospho-Chk1 (Ser345) (1: CST	100	µl	600
BK12373S	Thyroid Transcription Factor CST	100	µl	461
BK12402S	PI3 Kinase Class II a (D3Q5I CST	100	µl	461
BK12276S	Toll-like Receptor 2 (D7G9I CST	100	µl	461
BK12421S	NLRC4 (D5Y8E) Rabbit mAb CST	100	µl	461
BK12576S	Cleaved Histone H3 (Thr22 CST	100	µl	552
BK12470S	Smad2/3 (D7G7) XP® Rabbit CST	100	µl	632
BK12701S	XPC Antibody CST	100	µl	461
BK12251S	Phospho-M-CSF Receptor (CST	100	µl	552
BK12286S	Topoisomerase IIa (D10G9 CST	100	µl	532
BK12382S	AUF1/hnRNP D (D6O4F) R: CST	100	µl	461
BK12356S	β-Amyloid (1-37 Specific) (I CST	100	µl	561
BK12706S	DAZ1 Antibody CST	100	µl	461
BK12753S	Phospho-ULK1 (Ser317) (D CST	100	µl	552
BK12845S	SignalSilence® Puma siRNA CST	300	µl	481
BK12227S	IL-4 (D19A10) Rabbit mAb CST	100	µl	461
BK12480S	GM130 (D6B1) XP® Rabbit CST	100	µl	516
BK12494S	CENP-T Antibody CST	100	µl	461
BK12399S	Malic Enzyme (Mitochondri CST	100	µl	461
BK12523S	SignalSilence® ζ-Catenin ε CST	300	µl	481
BK12680S	SignalSilence® ζ-Catenin ε CST	300	µl	481
BK12408S	Ezh2 (D2C9) XP® Rabbit r CST	100	µl	632
BK9400S	SignalSilence® CK2a siRNA CST	300	µl	481
BK12457S	BRE (D8Q1J) Rabbit mAb CST	100	µl	461
BK12075S	Ki-67 (D3B5) Rabbit mAb (µ CST	100	µl	561
BK12629S	Acetyl-NF-κB p65 (Lys310) CST	100	µl	552
BK11882S	Ki-67 (D3B5) Rabbit mAb (µ CST	100	µl	561
BK12167S	Histone H3 (D1H2) XP® R: CST	100	µl	632
BK12244S	Di-Methyl-Histone H3 (Lys: CST	100	µl	659
BK12458S	SMARCA1 Antibody CST	100	µl	461
BK12483S	SMARCA1 (D4Q7V) Rabbit CST	100	µl	461
BK12650S	SirT2 (D4O5O) Rabbit mAb CST	100	µl	461
BK12672S	SirT2 (D4S6J) Rabbit mAb CST	100	µl	461
BK12760S	SMARCC2/BAF170 (D8O9V CST	100	µl	461

BK12064S	Tri-Methyl-Histone H3 (Lys CST	100	μl	600
BK12163S	IL-10 (D13A11) XP [®] Rabbit CST	100	μl	516
BK12446S	PSMA3 (D4Y9O) Rabbit mAb CST	100	μl	461
BK12450S	Puma (D30C10) Rabbit mAb CST	100	μl	461
BK12463S	HIRA (D6O8L) Rabbit mAb CST	100	μl	461
BK12503S	Caldesmon-1 (D5C8D) XP [®] CST	100	μl	516
BK12506S	Caveolin-1 (D46G3) XP [®] R CST	100	μl	632
BK12522S	Mono-Methyl-Histone H3 I CST	100	μl	552
BK12524S	CBARA1/MICU1 (D4P8Q) R CST	100	μl	461
BK12660S	CABIN1 (D2B9F) Rabbit mAb CST	100	μl	461
BK12748S	Pan-Actin (D18C11) Rabbit CST	100	μl	561
BK12677S	Phospho-EphA2 (Tyr588) (I CST	100	μl	552
BK12816S	SSU72 (D3I2D) Rabbit mAb CST	100	μl	461
BK12825S	POLR3A (D5Y2D) Rabbit m. CST	100	μl	461
BK12831S	TAL1 Antibody CST	100	μl	461
BK12495S	PRMT4/CARM1 (3H2) Mou CST	100	μl	461
BK12550S	Vitamin D3 Receptor (D2K) CST	100	μl	476
BK12604S	HEXIM1 (D5Y5K) Rabbit mAb CST	100	μl	461
BK12665S	PANK4 (D6J4R) Rabbit mAb CST	100	μl	461
BK12766S	RBBP5 (D4Y7R) Rabbit mAb CST	100	μl	461
BK12390S	Phospho-IRF-7 (Ser477) (D CST	100	μl	552
BK12455S	MacroH2A1.1 (D5F6N) Rat CST	100	μl	461
BK12582S	ELAVL1/HuR (D9W7E) Rabbit CST	100	μl	461
BK12618S	DLST (D22G7) Rabbit mAb CST	100	μl	461
BK12790S	CDK4 (D9G3E) Rabbit mAb CST	100	μl	461
BK12569S	Phospho-Vimentin (Ser83) CST	100	μl	552
BK12559S	MRP2/ABCC2 (D9F9E) Rabbit CST	100	μl	461
BK12640S	Stat3 (D3Z2G) Rabbit mAb CST	100	μl	461
BK11932S	Image-iT [®] FX Signal Enhancer CST	10	ml	206
BK12538S	SAM68 Antibody CST	100	μl	461
BK12573S	LIN28A (D1A1A) XP [®] Rabbit CST	100	μl	632
BK12734S	HMGN1 (D1I5O) Rabbit mAb CST	100	μl	461
BK12797S	CYLD (D6O5O) Rabbit mAb CST	100	μl	461
BK12844S	DNAJC2/MPP11 (D6B1E) R CST	100	μl	461
BK11964S	Human IL-4 Neutralizing (I CST	100	μg	626
BK12827S	Caspase-7 (D2Q3L) Rabbit CST	100	μl	461
BK12531S	SimpleChIP [®] Human CCNE CST	500	μl	200

BK12655S	THOC4/ALY (D3R4R) Rabbi CST	100	μl	461
BK12769S	SimpleChIP [®] Human tRNA CST	500	μl	200
BK12783S	Phospho-Progesterone Receptor CST	100	μl	552
BK12741S	LC3A/B (D3U4C) XP [®] Rabbit CST	100	μl	516
BK12127S	Phospho-ALK (Tyr1078) (D3CST)	100	μl	552
BK12456S	GSK-3β (D5C5Z) XP [®] Rabbit CST	100	μl	516
BK12699S	EGF Receptor (D38B1) XP [®] CST	100	μl	632
BK12166S	MAML1 (D3K7B) Rabbit mAb CST	100	μl	461
BK12395S	YAP (1A12) Mouse mAb CST	100	μl	476
BK12496S	eIF1 (D7G3L) Rabbit mAb CST	100	μl	461
BK12540S	NF-κB1 p105/p50 (D7H5M) CST	100	μl	461
BK12541S	Sharnin (D4P5B) Rabbit mAb CST	100	μl	461
BK12709S	PAX5 (D7H5X) XP [®] Rabbit CST	100	μl	516
BK12230S	Histone H3 (D1H2) XP [®] Rabbit CST	100	μl	632
BK12433S	Phospho-Bim (Ser77) (D4H) CST	100	μl	552
BK12482S	SignalSilence [®] IGF-I Receptor CST	300	μl	481
BK12519S	SignalSilence [®] BRCA1 siRNA CST	300	μl	481
BK12746S	PFKP (D2E5) Rabbit mAb CST	100	μl	461
BK12586S	Lamin B1 (D4Q4Z) Rabbit mAb CST	100	μl	461
BK12774S	S-Tag (D2K2V) XP [®] Rabbit CST	100	μl	516
BK12712S	Phospho-TPOR (Tyr626) (D3CST)	100	μl	552
BK12636S	RIP4 Antibody CST	100	μl	461
BK12184S	p27 Kip1 (D69C12) XP [®] Rabbit CST	100	μl	632
BK12574S	DAG Lipase β (D4P7C) Rabbit CST	100	μl	461
BK12647S	Lefty1 (D7E3G) Rabbit mAb CST	100	μl	461
BK12719S	SignalSilence [®] Vitamin D3 CST	300	μl	481
BK12763S	SignalSilence [®] AUF1/hnRNP CST	300	μl	481
BK12875S	SignalSilence [®] Sharnin siRNA CST	300	μl	481
BK13115S	UVRAG (D2Q1Z) Rabbit mAb CST	100	μl	461
BK12560S	EphB6 Antibody CST	100	μl	461
BK12571L	Phospho-p53 (Ser15) (D4S) CST	300	μl	1326
BK12571S	Phospho-p53 (Ser15) (D4S) CST	100	μl	552
BK12653S	FoxP3 (D6O8R) Rabbit mAb CST	100	μl	461
BK12684S	AFAP1L2/XB130 (D1B5) Rabbit CST	100	μl	461
BK12731S	APBA2 (D8A6) Rabbit mAb CST	100	μl	461
BK12822S	BCAT1 Antibody CST	100	μl	461
BK12833S	TPX2 (D9Y1V) Rabbit mAb CST	100	μl	461

BK12575S	E-Ras (D5G5J) Rabbit mAb CST	100	μl	461
BK8681S	ALPP (3E5C7) Mouse mAb CST	100	μl	461
BK12042S	Sec24B (D7D6S) Rabbit mAb CST	100	μl	461
BK12387S	UHRF1 (D6G8E) Rabbit mAb CST	100	μl	461
BK12619S	CTR9 (D1Z4F) Rabbit mAb CST	100	μl	461
BK12777S	FGF Receptor 1 (D8E4) XP CST	100	μl	632
BK12475S	β-Catenin (D10A8) XP [®] R _c CST	400	μl	632
BK12536S	EVL Antibody CST	100	μl	461
BK12565S	Exportin 5 (D7W6W) Rabb CST	100	μl	461
BK12577S	USP13 (D4P3M) Rabbit mAb CST	100	μl	461
BK12591S	α-Parvin (D7F9) XP [®] Rabb CST	400	μl	632
BK12694S	Phospho-Akt (Ser473) (D9\ CST	100	μl	552
BK12732S	IRF-1 (D5E4) XP [®] Rabbit n CST	100	μl	632
BK12818S	Phospho-CaMKK2 (Ser511) CST	100	μl	552
BK8698S	Cleaved Caspase Substrate CST	100	μl	552
BK12439S	CD82 (D7G6H) Rabbit mAb CST	100	μl	461
BK13206S	CRABP1 (D5W9A) Rabbit r CST	100	μl	461
BK12713S	uPAR (D7X2N) Rabbit mAb CST	100	μl	461
BK12863S	uPAR (D4Q5S) Rabbit mAb CST	100	μl	461
BK13123S	PFKFB3 (D7H4Q) Rabbit m, CST	100	μl	461
BK12782S	XBP-1s (D2C1F) Rabbit mAb CST	100	μl	461
BK13035S	AKR1C2 Antibody CST	100	μl	461
BK13118S	LC3A/B (D3U4C) XP [®] Rabi CST	100	μl	632
BK12708S	HER3/ErbB3 (D22C5) XP [®] CST	100	μl	532
BK12953S	Gelsolin (D9W8Y) Rabbit r CST	100	μl	461
BK12966S	SignalSilence [®] S100A4 siRi CST	300	μl	481
BK12914S	Phospho-IRAK4 (Thr345/Sε CST	100	μl	600
BK12959S	Cytochrome c (D18C7) Rab CST	100	μl	561
BK13139S	SignalSilence [®] IRF-7 siRNA CST	300	μl	481
BK13291S	SignalSilence [®] IRF-7 siRNA CST	300	μl	481
BK12578S	TBP (D5G7Y) Rabbit mAb CST	100	μl	461
BK12714S	Phospho-c-Jun (Ser73) (D4 CST	100	μl	659
BK12812S	Phospho-Chk2 (Thr68) (C1: CST	100	μl	600
BK12906S	Dab2 (D7O9T) Rabbit mAb CST	100	μl	461
BK11846S	HA-Tag (C29F4) Rabbit mAb CST	400	μl	561
BK12826S	Vimentin (D21H3) XP [®] Ra CST	100	μl	632
BK12860S	Sin1 (D7G1A) Rabbit mAb CST	100	μl	461

BK12973S	MCM4 (D3H6N) XP [®] Rabb CST	100	μl	516
BK13020S	Phospho-S6 Ribosomal Prc CST	100	μl	659
BK8811S	His-Tag (27E8) Mouse mAb CST	400	μl	561
BK12428S	Phospho-Smad1 (Ser463/4 CST	100	μl	600
BK12156S	EML4 (D7Y8F) XP [®] Rabbit CST	100	μl	516
BK12316S	Phospho-Scribble (Ser122C CST	100	μl	552
BK12548S	EML4 (D5V6M) Rabbit mAb CST	100	μl	461
BK12561S	Rab7 (D95F2) XP [®] Rabbit CST	100	μl	632
BK12688S	His-Tag (D3I1O) XP [®] Rabb CST	100	μl	632
BK12805S	K48-linkage Specific Polyub CST	100	μl	552
BK12930S	K63-linkage Specific Polyub CST	100	μl	552
BK13121S	Phospho-SQSTM1/p62 (Th CST	100	μl	552
BK12454S	VDAC (D73D12) Rabbit mAb CST	100	μl	561
BK12644S	CLIC4 (D2A7D) Rabbit mAb CST	100	μl	461
BK12661S	IL-17RA (D1Y4C) Rabbit mAb CST	100	μl	461
BK12695S	Phospho-Tyrosine (P-Tyr-1 CST	100	μl	552
BK12967S	Phospho-Syk (Tyr525/526) CST	100	μl	600
BK13033S	MEK1/2 (D1A5) Rabbit mAb CST	100	μl	561
BK13158S	NLRP3 (D2P5E) Rabbit mAb CST	100	μl	461
BK12658S	VEGF Receptor 2 (D5B1) Rabbit CST	100	μl	561
BK12705S	MRP4/ABCC4 (D2Q2O) Rabbit CST	100	μl	461
BK12830S	Cre Recombinase (D3U7F) CST	100	μl	461
BK12936S	Galectin-1/LGALS1 (D608T CST	100	μl	461
BK13014S	IRF-7 (D2A1J) Rabbit mAb CST	100	μl	461
BK12703S	IL-1β (D3U3E) Rabbit mAb CST	100	μl	461
BK12799S	Acetyl-Histone H2B (Lys5) CST	100	μl	605
BK12864S	SimpleChIP [®] Human StAR CST	500	μl	200
BK12870S	SimpleChIP [®] Mouse MEST CST	500	μl	200
BK12928S	SimpleChIP [®] Mouse MEST CST	500	μl	200
BK12938S	O-GlcNAc (CTD110.6) Mouse CST	100	μl	552
BK12683S	MDR1/ABCB1 (D3H1Q) Rabbit CST	100	μl	461
BK12781S	TAF1 (D6J8B) Rabbit mAb CST	100	μl	461
BK12883S	PAF1 (D9G9X) Rabbit mAb CST	100	μl	461
BK12912S	IL-6 (D5W4V) XP [®] Rabbit mAb CST	100	μl	516
BK12963S	Cytochrome c (6H2.B4) Mouse CST	100	μl	461
BK12979S	Filamin B (D7E4W) Rabbit mAb CST	100	μl	461
BK12981S	Mannose Receptor Antibody CST	100	μl	461

BK12992S	UBE2T (D2L7H) Rabbit mAb CST	100	μl	461
BK12745S	Phospho-Gab1 (Tyr659) Ar CST	100	μl	552
BK13091S	PEA-15 (D1G6A) Rabbit mAb CST	100	μl	461
BK12851S	β2-microglobulin (D8P1H) CST	100	μl	461
BK12948S	AIM2 (D5X7K) Rabbit mAb CST	100	μl	461
BK13132S	MMP-2 (D8N9Y) Rabbit mAb CST	100	μl	461
BK13176S	Calbindin (D1I4Q) XP® Rabbit CST	100	μl	516
BK13018S	S100A4 (D9F9D) Rabbit mAb CST	100	μl	461
BK13050S	Phospho-ATM (Ser1981) (T CST	100	μl	552
BK12897S	ADAMTS1 (D5G4Z) Rabbit CST	100	μl	461
BK13037S	PK1 (D4Q4D) Rabbit mAb CST	100	μl	461
BK13071S	Symplekin (D5Y3T) Rabbit CST	100	μl	461
BK13151S	VAMP1 Antibody CST	100	μl	461
BK12590S	MITF (D5G7V) Rabbit mAb CST	100	μl	461
BK12752S	LRIG1 Antibody CST	100	μl	461
BK12794S	GLDC Antibody CST	100	μl	461
BK12762S	SHMT2 Antibody CST	100	μl	461
BK12990S	β-Amyloid (1-40 Specific) (I CST	100	μl	461
BK12659S	c-Rel (D5G1A) Rabbit mAb CST	100	μl	461
BK12707S	c-Rel (D4Y6M) Rabbit mAb CST	100	μl	461
BK12686S	Phospho-MCM3 (Ser112) (CST	100	μl	552
BK12697S	β-Arrestin 1 (D8O3J) Rabbit CST	100	μl	461
BK12717S	Toll-like Receptor 6 (D1Z8E CST	100	μl	461
BK13046S	LRRK2 (D18E12) Rabbit mAb CST	100	μl	461
BK12733S	Galectin-3/LGALS3 Antibody CST	100	μl	461
BK12765S	PIT1/SLC20A1 (D1Z4X) Rabbit CST	100	μl	461
BK12673S	RAD21 (D5Y8S) Rabbit mAb CST	100	μl	461
BK12513S	LC3B (D11) XP® Rabbit mAb CST	100	μl	632
BK12556S	RUNX2 (D1L7F) Rabbit mAb CST	100	μl	461
BK12632S	FoxP3 (D6O8C) Rabbit mAb CST	100	μl	461
BK12728S	Atlastin-1 (D2E6) Rabbit mAb CST	100	μl	461
BK12735S	NXF1 (D5X4G) Rabbit mAb CST	100	μl	461
BK12800S	STF-1 (D1Z2A) XP® Rabbit CST	100	μl	516
BK12919S	PSMB5 (D1H6B) Rabbit mAb CST	100	μl	461
BK13002S	Syntaxin 1A Antibody CST	100	μl	461
BK12793S	Glutamate Dehydrogenase CST	100	μl	461
BK12624S	Btk (D3H5) Rabbit mAb (Bi CST	100	μl	561

BK12976S	SMN1 (2F1) Mouse mAb	CST	100	μl	461
BK12691S	xCT/SLC7A11 (D2M7A) Ra	CST	100	μl	461
BK12829S	FoxO3a (D19A7) Rabbit m	CST	100	μl	461
BK12492S	DAP12 (D7G1X) Rabbit mA	CST	100	μl	461
BK11892S	Phospho-HSP27 (Ser82) (D	CST	100	μl	659
BK12698S	His-Tag (D3I1O) XP ® Rabbi	CST	100	μl	516
BK12796S	AFAP1L2/XB130 (D4A5) Ra	CST	100	μl	461
BK12843S	β-Amyloid (1-42 Specific) (I	CST	100	μl	461
BK12847S	PAX9 (D9F1N) Rabbit mAb	CST	100	μl	461
BK12721S	NRF2 (D1Z9C) XP ® Rabbit	CST	100	μl	516
BK12943S	NeuN (D3S3I) Rabbit mAb	CST	100	μl	461
BK12922S	Syndecan 1 (D4Y7H) Rabbi	CST	100	μl	461
BK12929S	TMEM49/VMP1 (D1Y3E) R	CST	100	μl	461
BK12978S	TMEM49/VMP1 (D6N4G) F	CST	100	μl	461
BK13111S	Phospho-CDCP1 (Tyr707) A	CST	100	μl	552
BK13256S	CtBP2 Antibody	CST	100	μl	461
BK6484S	PTP4A3 Antibody	CST	100	μl	461
BK12434S	Keratin 17/19 (D4G2) XP ®	CST	100	μl	516
BK12940S	PCK1 (D12F5) Rabbit mAb	CST	100	μl	461
BK13089S	RUNX3/AML2 (D9K6L) Mo	CST	100	μl	461
BK13110S	PCNA (D3H8P) XP ® Rabbit	CST	100	μl	532
BK13207S	PSMB7 (E1L5H) Rabbit mA	CST	100	μl	461
BK13266S	PKM2 (D78A4) XP ® Rabbit	CST	400	μl	632
BK12980S	Catalase (D4P7B) XP ® Rab	CST	100	μl	516
BK12892S	SCAI (D9A7Y) Rabbit mAb	CST	100	μl	461
BK12927S	EphA2 (8B6) Mouse mAb	CST	100	μl	461
BK13053S	STAM1 Antibody	CST	100	μl	461
BK13057S	DAZL (D2A4) Rabbit mAb (I	CST	100	μl	461
BK13077S	TIRAP (D6M9Z) Rabbit mA	CST	100	μl	461
BK13085S	Drosophila ICE (drICE) Anti	CST	100	μl	461
BK13119S	LSm2 (D9X6C) Rabbit mAb	CST	100	μl	461
BK13141S	SOD2 (D3X8F) XP ® Rabbit	CST	100	μl	516
BK13194S	SOD2 (D9V9C) Rabbit mAb	CST	100	μl	461
BK12648S	Histone H3 (D1H2) XP ® R	CST	100	μl	632
BK12778S	NCK1 (5B7) Mouse mAb	CST	100	μl	461
BK12889S	hERG1a (D1Y2J) Rabbit mA	CST	100	μl	461
BK13029S	PFKFB2 (D5I5F) Rabbit mA	CST	100	μl	461

BK13045S	PFKFB2 (D7G5R) Rabbit m/ CST	100	μl	461
BK13048S	Rab25 (D4P6P) XP ® Rabbit CST	100	μl	516
BK13081S	Rab25 (D3H4N) Rabbit mA CST	100	μl	461
BK13160S	NT5E/CD73 (D7F9A) Rabbi CST	100	μl	461
BK12958S	Phospho-MCM2 (Ser139) (CST	100	μl	605
BK13038S	Phospho-Akt (Thr308) (D2: CST	100	μl	605
BK13179S	UCHL1 (D3T2E) XP ® Rabbi CST	100	μl	516
BK13253S	SignalSilence ® MUC1 siRN CST	300	μl	481
BK12692S	SignalStain ® Apoptosis (C CST	1	Kit	918
BK12994S	Atg5 (D5F5U) Rabbit mAb CST	100	μl	461
BK13041S	Phospho-Tyrosine Hydroxy CST	100	μl	552
BK13060S	VAMP8 Antibody CST	100	μl	461
BK13109S	p63-a (D2K8X) XP ® Rabbit CST	100	μl	516
BK12975S	Myosin Light Chain 2v (D5I CST	100	μl	461
BK12962S	SignalSilence ® Cyclin D1 si CST	300	μl	481
BK12716S	Phospho-CaMKII (Thr286) CST	100	μl	552
BK13167S	Phospho-GIT2 (Tyr592) (D€ CST	100	μl	552
BK11971S	Phospho-Smad1 (Ser463/4 CST	100	μl	552
BK12668S	Reptin/RuvBL2 (D8N3J) Ra CST	100	μl	461
BK12702S	Prostate Specific Membrar CST	100	μl	461
BK12815S	Prostate Specific Membrar CST	100	μl	532
BK12885S	Phospho-Tau (Thr181) (D9 CST	100	μl	576
BK12988S	MSH6 (3E1) Mouse mAb CST	100	μl	476
BK13062S	AGR2 (D9V2F) XP ® Rabbit CST	100	μl	532
BK13083S	Troponin I (D6F8) Rabbit r CST	100	μl	461
BK13185S	AMPA Receptor (GluR 1) (I CST	100	μl	461
BK13223S	Phospho-Stat4 (Tyr693) (D CST	100	μl	600
BK13241S	CD46 (D6N7H) Rabbit mAb CST	100	μl	461
BK12687S	VEGF Receptor 2 (D5B1) R: CST	100	μl	561
BK12849S	Rab11FIP1 (D9D8P) Rabbit CST	100	μl	461
BK12985S	PSMD10/Gankyrin Antiboc CST	100	μl	461
BK13163S	CRABP1 (D7F9T) Rabbit m/ CST	100	μl	461
BK13008S	Phospho-YAP (Ser127) (D9 CST	100	μl	552
BK13180S	4F2hc/CD98 (D6O3P) Rabbt CST	100	μl	461
BK13292S	SignalSilence ® PKCa siRNA CST	300	μl	481
BK13303S	SignalSilence ® Mitofusin-1 CST	300	μl	481
BK13348S	SignalSilence ® PTP1B siRN CST	300	μl	481

BK13350S	SignalSilence® LRF/Pokem CST	300	μl	481
BK13069S	Ring1A (D2P4D) Rabbit mAb CST	100	μl	461
BK12899S	SimpleChIP® Human HSP9 CST	500	μl	200
BK13171S	RBBP5 (D3I6P) Rabbit mAb CST	100	μl	461
BK13299S	Semaphorin 3B (D5A2P) Rα CST	100	μl	461
BK13059S	SimpleChIP® Mouse ATF-3 CST	500	μl	200
BK12924S	SimpleChIP® Human Bcl-2 CST	500	μl	200
BK12970S	SimpleChIP® Human Tyros CST	500	μl	200
BK12968S	RAIG1 (D4S7D) XP® Rabbit CST	100	μl	532
BK13051S	SimpleChIP® Human IFN-γ CST	500	μl	200
BK13126S	IFITM1 Antibody CST	100	μl	461
BK13465S	XPF (D3G8C) Rabbit mAb CST	100	μl	461
BK12896S	Merlin (D6N8H) Rabbit mAb CST	100	μl	461
BK13331S	CDK6 (D4S8S) Rabbit mAb CST	100	μl	461
BK13074S	IQGAP2 (D1X8U) Rabbit mAb CST	100	μl	461
BK13105S	WDR5 (D9E1I) Rabbit mAb CST	100	μl	461
BK13113S	CD71 (D7G9X) XP® Rabbit CST	100	μl	516
BK13136S	TRF2 (D1Y5D) Rabbit mAb CST	100	μl	461
BK13140S	LAMTOR4/C7orf59 (D4P6C CST	100	μl	461
BK13208S	CD71 (D7S5Z) Rabbit mAb CST	100	μl	461
BK13173S	LC3A/B (D3U4C) XP® Rabbit CST	100	μl	632
BK13188S	Methyl-NF-κB p65 (Lys310 CST	100	μl	552
BK13265S	SignalSilence® GRB2 siRNA CST	300	μl	481
BK13267S	PSMB6 (E1K9O) Rabbit mAb CST	100	μl	461
BK13075S	Rab1A (D3X9S) Rabbit mAb CST	100	μl	461
BK13099S	Rab1A (D5F8M) Rabbit mAb CST	100	μl	461
BK13439S	Ubiquitinyl-PCNA (Lys164) (E CST	100	μl	552
BK13067S	SignalSilence® SET8 siRNA CST	300	μl	481
BK13009S	FAK (D2R2E) Rabbit mAb CST	100	μl	461
BK13233S	DCP1B (D2P9W) Rabbit mAb CST	100	μl	461
BK11959S	MAML1 (D3E9) Rabbit mAb CST	100	μl	461
BK12786SC	Human Interleukin-6 Receptor CST	10	μg	396
BK12786SF	Human Interleukin-6 Receptor CST	10	μg	396
BK13024S	Phospho-CDCP1 (Tyr806) Rabbit CST	100	μl	552
BK12857S	MRP4/ABCC4 (D1Z3W) Rabbit CST	100	μl	461
BK13095S	AIM2 Antibody (Mouse Sp1 CST	100	μl	461
BK11835S	FGF Receptor 2 (D4H9) Rabbit CST	100	μl	461

BK13258S	Estrogen Receptor α (D6R2) CST	100	μ l	461
BK12877S	DyLight™ 594 Phalloidin CST	300	units	692
BK12757S	SignalFire™ Elite ECL Reagent CST	100	ml	717
BK12956S	DyLight™ 650 Phalloidin CST	300	units	692
BK12848S	DyLight™ 350 Phalloidin CST	300	units	692
BK13054S	DyLight™ 554 Phalloidin CST	300	units	692
BK12935S	DyLight™ 488 Phalloidin CST	300	units	692
BK12630S	SignalFire™ Plus ECL Reagent CST	100	ml	670
BK12739S	Human IL-17A Neutralizing CST	100	μ g	626
BK13411S	GATA-3 (D13C9) XP® Rabbit CST	100	μ l	632
BK13314S	Cox2 (D5H5) XP® Rabbit CST	100	μ l	632
BK13353S	GATA-1 (D52H6) XP® Rabbit CST	100	μ l	632
BK13082S	LC3A/B (D3U4C) XP® Rabbit CST	100	μ l	632
BK13214S	Phospho-p44/42 MAPK (Erk1/2) CST	100	μ l	600
BK13148S	Phospho-p44/42 MAPK (Erk1/2) CST	100	μ l	600
BK12634S	VEGF Receptor 2 (D5B1) Rabbit CST	100	μ l	561
BK9066S	TCF1/TCF7 (C63D9) Rabbit CST	100	μ l	561
BK13349S	Phospho-PLC γ 1 (Ser1248) Rabbit CST	100	μ l	600
BK6444S	TCF1/TCF7 (C63D9) Rabbit CST	100	μ l	561
BK6709S	TCF1/TCF7 (C63D9) Rabbit CST	100	μ l	561
BK8859S	Phospho-Threonine Antibody CST	400	μ l	552
BK11847S	GST (26H1) Mouse mAb (N-term) CST	400	μ l	561
BK13297S	Phospho-Mcl-1 (Ser64) Rabbit CST	100	μ l	552
BK13346S	Phospho-NF- κ B p65 (Ser53) Rabbit CST	100	μ l	552
BK13461S	Phospho-Akt1 (Ser129) (D9E1X) Rabbit CST	100	μ l	552
BK13248S	Phospho-CDC37 (Ser13) (D9E1X) Rabbit CST	100	μ l	552
BK13129S	Phospho-FoxO3a (Ser253) Rabbit CST	100	μ l	552
BK13404S	Phospho-Rad17 (Ser635) (D9E1X) Rabbit CST	100	μ l	552
BK13638S	Phospho-GKAP (Ser346) Rabbit CST	100	μ l	552
BK13281S	Phospho-Merlin (Ser518) (D9E1X) Rabbit CST	100	μ l	552
BK13325S	Phospho-BCL9L (Ser915) A Rabbit CST	100	μ l	552
BK13064S	Phospho-PFKFB2 (Ser483) Rabbit CST	100	μ l	552
BK13072S	Phospho-Topoisomerase II α Rabbit CST	100	μ l	552
BK13061S	Phospho- α -E-Catenin (Ser6) Rabbit CST	100	μ l	552
BK13246S	T7-Tag (D9E1X) XP® Rabbit CST	100	μ l	516
BK13063S	Keratin 20 (D9Z1Z) XP® Rabbit CST	100	μ l	532
BK7067S	PKM1 (D30G6) XP® Rabbit CST	100	μ l	516

BK13116S	N-Cadherin (D4R1H) XP [®] F CST	100	μl	532
BK13166S	Integrin β3 (D7X3P) XP [®] R CST	100	μl	532
BK13268S	ATPIF1 (D6P1Q) XP [®] Rabb CST	100	μl	516
BK13369S	SignalSilence [®] TNF-R1 siRl CST	300	μl	481
BK13364S	SignalSilence [®] PI3 Kinase † CST	300	μl	481
BK13380S	SignalSilence [®] PTP1B siRN CST	300	μl	481
BK13144S	Neurogenin 2 (D2R3D) Rabb CST	100	μl	461
BK13530S	IFITM2 Antibody CST	100	μl	461
BK13378S	PSMG1/PAC1 Antibody CST	100	μl	461
BK13421S	SSRP1 (E1Y8D) Rabbit mAb CST	100	μl	461
BK13457S	Lmx1B (D1E2) Rabbit mAb CST	100	μl	461
BK13287S	Basigin/EMMPRIN (E1S1V) CST	100	μl	476
BK13347S	FABP7 (D8N3N) Rabbit mA CST	100	μl	461
BK13432S	NRMT (D9D6P) Rabbit mA CST	100	μl	461
BK13437S	EXPAND1/MUM1 (D1Z6Y) CST	100	μl	461
BK13381S	Artemis (D7O8V) Rabbit m CST	100	μl	461
BK13355S	CD102/ICAM-2 (D7P2Q) R ₂ CST	100	μl	461
BK13419S	E-Tag Antibody CST	100	μl	461
BK13690S	5-HTR4 (D8O5K) Rabbit m/ CST	100	μl	461
BK12841S	AHSA1 Antibody CST	100	μl	461
BK13375S	TFIIE-a Antibody CST	100	μl	461
BK12993S	Spry1 (D9V6I) Rabbit mAb CST	100	μl	461
BK13013S	Spry1 (D9V6P) Rabbit mAb CST	100	μl	461
BK13092S	Keratin 19 (D7F7W) Rabbit CST	100	μl	476
BK12657S	Plasminogen Antibody CST	100	μl	461
BK13357S	ARD1A (E1J2B) Rabbit mA CST	100	μl	461
BK13435S	Lamin B1 (D9V6H) Rabbit r CST	100	μl	461
BK13509S	Atg9A (D4O9D) Rabbit mA CST	100	μl	461
BK12859S	SMYD3 (D2Q4V) Rabbit m/ CST	100	μl	461
BK13398S	KHSRP (E2E2U) Rabbit mA CST	100	μl	461
BK13422S	Choline Kinase a (D5X9W) CST	100	μl	461
BK13224S	TEAD3 Antibody CST	100	μl	461
BK13273S	Atg13 (D4P1K) Rabbit mAb CST	100	μl	461
BK12950S	Erk5 (D3I5V) Rabbit mAb CST	100	μl	461
BK13307S	HIRA (D2A5E) Rabbit mAb CST	100	μl	461
BK13294S	ACAT2 (E1L8V) Rabbit mA CST	100	μl	461
BK13377S	TNF-R1 (D3I7K) Rabbit mA CST	100	μl	461

BK12552S	c-Raf (D5X6R) Mouse mAb CST	100	μl	461
BK13329S	APC1 (D1E9D) Rabbit mAb CST	100	μl	461
BK13022S	SARM1 (D2M5I) Rabbit mAb CST	100	μl	461
BK13251S	GNMB (E1Y7J) Rabbit mAb CST	100	μl	461
BK13168S	PREX1 (D8O8D) Rabbit mAb CST	100	μl	461
BK12479S	PANK2 (D11E2) Rabbit mAb CST	100	μl	461
BK13102S	SCAP Antibody CST	100	μl	461
BK12671S	MEK1 (D2R1O) Rabbit mAb CST	100	μl	476
BK13006S	RKIP (D42F3) Rabbit mAb CST	100	μl	461
BK13511S	PKG-1a (D10G2) Rabbit mAb CST	100	μl	461
BK13192S	Golgin-97 (D8P2K) Rabbit r CST	100	μl	461
BK13243S	Kinectin 1 (D5F7J) Rabbit n CST	100	μl	461
BK13245S	LIMD1 Antibody CST	100	μl	461
BK13526S	RIP3 (E1Z1D) Rabbit mAb CST	100	μl	461
BK13226S	NIPSNAP1 (D1Y6S) Rabbit r CST	100	μl	461
BK12861S	Prostatic Acid Phosphatase CST	100	μl	476
BK13073S	WDR5 (D3X5B) Rabbit mAb CST	100	μl	461
BK13086S	CTR1/SLC31A1 Antibody CST	100	μl	461
BK13120S	iNOS (D6B6S) Rabbit mAb CST	100	μl	461
BK13452S	HYOU1 Antibody CST	100	μl	461
BK12744S	MEIS1/2 Antibody CST	100	μl	461
BK13031S	LKB1 (D60C5F10) Rabbit m CST	100	μl	476
BK13162S	S100A6 (D3H3W) Rabbit m CST	100	μl	461
BK13295S	Pan-TEAD (D3F7L) Rabbit r CST	100	μl	461
BK5947S	Streptavidin (Magnetic Beads) CST	400	μl	213
BK12388S	BackDrop [®] Green Background CST	250	ml	104
BK12498S	Tris Buffered Saline (TBS-1) CST	1	liter	98
BK12539S	Tris-Glycine Transfer Buffer CST	1	liter	92
BK13468S	Atg13 (E1Y9V) Rabbit mAb CST	100	μl	461
BK13193S	DC-SIGN (D7F5C) XP [®] Rabbit CST	100	μl	516
BK12891S	SIX1 (D4A8K) Rabbit mAb CST	100	μl	461
BK13342S	MDR1/ABCB1 (E1Y7B) Rabbit CST	100	μl	461
BK13389S	PGD Antibody CST	100	μl	461
BK13390S	ATP-Citrate Lyase (D1X6P) CST	100	μl	461
BK13410S	Enolase-1 (D2S1A) Rabbit r CST	100	μl	461
BK13415S	CNOT6 (E1L8F) Rabbit mAb CST	100	μl	461
BK13489S	NPL4 Antibody CST	100	μl	461

BK8792S	NKX2.5 (E1Y8H) Rabbit mA CST	100	μl	461
BK13300S	CNOT3 (E1L9S) Rabbit mAk CST	100	μl	461
BK12972S	HSF1 (D3L8I) Rabbit mAb CST	100	μl	476
BK13198S	Syk (D3Z1E) XP [®] Rabbit m. CST	100	μl	516
BK13301S	SAV1 (D6M6X) Rabbit mAk CST	100	μl	461
BK13387S	TRIM33 (E1N2Z) Rabbit m/ CST	100	μl	461
BK13393S	NUP98 (C39A3) Rabbit mA CST	100	μl	561
BK13517S	IL-2Ra/CD25 (D6K5F) Rabb CST	100	μl	461
BK13538S	DAX1 (D2F1) Rabbit mAb CST	100	μl	461
BK13602S	GKAP Antibody CST	100	μl	461
BK13460S	CHD1L (E1I8C) Rabbit mAb CST	100	μl	461
BK13392S	PSMC5/TRIP1 Antibody CST	100	μl	461
BK12585S	CXXC1 Antibody CST	100	ul	461
BK13084S	Wee1 (D10D2) Rabbit mAk CST	100	ul	476
BK13130S	MT1-MMP (D1E4) Rabbit r CST	100	ul	461
BK13285S	Sara (D5X4F) Rabbit mAb CST	100	ul	461
BK13326S	DMAP1 Antibody CST	100	ul	461
BK13384S	CYP3A4 (D9U6N) Rabbit m CST	100	ul	461
BK13386S	UBE1L2/UBA6 Antibody CST	100	ul	461
BK13401S	Nogo-A Antibody CST	100	ul	461
BK13473S	NCAPD3 (D3H6L) Rabbit m CST	100	ul	461
BK13507S	Atg4B (D1G2R) Rabbit mAk CST	100	ul	461
BK13520S	Spartin Antibody CST	100	ul	461
BK13525S	Rad23B (D4W7F) Rabbit m CST	100	ul	461
BK13578S	SSH1 (E1K3W) Rabbit mAb CST	100	ul	461
BK2128L	β-Tubulin (9F3) Rabbit mA CST	300	ul	1102
BK4267L	EGF Receptor (D38B1) XP [®] CST	300	ul	1216
BK5151P	Anti-rabbit IgG (H+L) (DyLi ₄ CST	100	ul	148
BK5193S	Phospho-Bad (Ser112) (7E: CST	100	ul	600
BK5257P	Anti-mouse IgG (H+L) (DyLi CST	100	ul	148
BK5366P	Anti-rabbit IgG (H+L) (DyLi ₄ CST	100	ul	148
BK5470P	Anti-mouse IgG (H+L) (DyLi CST	100	ul	148
BK7134C	PathScan [®] Phospho-Akt1 CST	1	Kit	918
BK7135C	PathScan [®] Phospho-Akt (T CST	1	Kit	918
BK7149C	PathScan [®] Phospho-Stat3 CST	1	Kit	918
BK7160C	PathScan [®] Phospho-Akt1 CST	1	Kit	918
BK7167C	PathScan [®] Total p21 Waf1 CST	1	Kit	918

BK7170C	PathScan [®] Total Akt1 Sanr CST	1	Kit	918
BK7173C	PathScan [®] Phospho-NF- κ E CST	1	Kit	918
BK7177C	PathScan [®] Phospho-p44/42 CST	1	Kit	918
BK7190C	PathScan [®] Cleaved Caspas CST	1	Kit	918
BK7210C	PathScan [®] Phospho-TrkA CST	1	Kit	918
BK7240C	PathScan [®] Phospho-EGF R CST	1	Kit	918
BK7244C	PathScan [®] Total Smad2 S α CST	1	Kit	918
BK7250C	PathScan [®] Total EGF Rece CST	1	Kit	918
BK7253C	PathScan [®] Total Histone H CST	1	Kit	918
BK7258C	PathScan [®] Phospho-Insuli CST	1	Kit	918
BK7300C	PathScan [®] Phospho-Stat3 CST	1	Kit	918
BK7649L	Phospho-Stat1 (Tyr701) (D CST	300	ul	1326
BK7863C	PathScan [®] Phospho-DDR1 CST	1	Kit	918
BK7959C	PathScan [®] Phospho-AMPK CST	1	Kit	918
BK7974C	PathScan [®] Total mTOR Sa CST	1	Kit	918
BK7976C	PathScan [®] Phospho-mTOF CST	1	Kit	918
BK8690L	p38 MAPK (D13E1) XP [®] R α CST	300	ul	1216
BK13586S	NF- κ B1 p105/p50 (D4P4D) CST	100	μ l	461
BK13681S	NF- κ B1 p105/p50 (5D10D1 CST	100	μ l	461
BK11960S	Tri-Methyl-Histone H3 (Lys CST	100	μ l	600
BK13626S	DAG Lipase α (D3G8H) Rab CST	100	μ l	461
BK13635S	PSMB8/LMP7 (D1K7X) Rab CST	100	μ l	461
BK13640S	VAMP3 Antibody CST	100	μ l	461
BK12873S	SignalSlide [®] NF- κ B p65 IH CST	1	Pack	257
BK13197S	Synapsin-1 (D12G5) XP [®] F CST	100	μ l	632
BK13567S	Phospho-RelB (Ser552) (D4 CST	100	μ l	659
BK13611S	LC3A/B (D3U4C) XP [®] RabI CST	100	μ l	632
BK13613S	NUP88 (D7U4O) Rabbit m ^A CST	100	μ l	461
BK13607S	AMPA Receptor (GluR 2) (E CST	100	μ l	461
BK13175S	Phospho-PRAS40 (Thr246) CST	100	μ l	632
BK12768S	Cleaved Caspase-3 (Asp17: CST	100	μ l	600
BK12888S	Merlin (D3S3W) Rabbit m ^A CST	100	μ l	461
BK13344S	Myelin Basic Protein (2H9) CST	100	μ l	461
BK12974S	FoxC2 (D4D4) Rabbit mAb CST	100	μ l	461
BK13271S	BAP1 (D7W7O) Rabbit mAl CST	100	μ l	461
BK13583S	CPEB1 Antibody CST	100	μ l	461
BK13187S	BAP1 (D1W9B) Rabbit mAl CST	100	μ l	461

BK13232S	T-bet/TBX21 (D6N8B) XP [®] CST	100	μl	516
BK13070S	Color-coded Prestained Pri CST	250	μl	198
BK13428S	PHGDH Antibody CST	100	μl	461
BK12949S	Color-coded Prestained Pri CST	250	μl	198
BK13397S	Phospho-p90RSK (Ser380) CST	100	μl	600
BK13328S	Phospho-SHP-2 (Tyr580) (E CST	100	μl	600
BK13585S	UBLE1A/SAE1 Antibody CST	100	μl	461
BK13231S	Phospho-a-E-Catenin (Ser6 CST	100	μl	552
BK13495S	Phospho-Cyclin B1 (Ser116 CST	100	μl	552
BK13498S	Phospho-TBK1/NAK (Ser17 CST	100	μl	659
BK13571S	Phospho-WIPI2 (Ser413) A CST	100	μl	552
BK13451S	DNMT3L (E1Y7Q) Rabbit m CST	100	μl	461
BK13366S	ApoE (pan) (D7I9N) Rabbit CST	100	μl	461
BK13333S	CD79A (D1X5C) XP [®] Rabbi CST	100	μl	516
BK13519S	LXR-β (D6M9D) Rabbit mA CST	100	μl	461
BK13492S	Atg101 (E1Z4W) Rabbit m/ CST	100	μl	461
BK13505S	PHC1 Antibody CST	100	μl	461
BK13368S	FABP1 (D2A3X) XP [®] Rabbi CST	100	μl	516
BK13496S	IRF-5 (E1N9G) Rabbit mAb CST	100	μl	461
BK12931S	Nuclease-free Water CST	50	ml	29
BK13222S	Symmetric Di-Methyl Argir CST	100	μl	552
BK13088S	eIF4B (1F5) Mouse mAb CST	100	μl	461
BK13216S	IGFBP3 Antibody CST	100	μl	461
BK13522S	Asymmetric Di-Methyl Arg CST	100	μl	552
BK13562S	Kindlin-2 Antibody CST	100	μl	461
BK13531S	Afadin (D1Y3Z) Rabbit mA CST	100	μl	461
BK13445S	Securin (D2B6O) Rabbit m/ CST	100	μl	461
BK13017S	TORC2/CRTC2 (5B10) Mou CST	100	μl	461
BK13544S	PVR/CD155 (D3G7H) Rabbi CST	100	μl	461
BK13557S	Mios (D12C6) Rabbit mAb CST	100	μl	461
BK13609S	DNA Polymerase ζ (D1Y6R) CST	100	μl	461
BK13490S	PACT (D9N6J) Rabbit mAb CST	100	μl	461
BK13552S	Prolactin Receptor (D4A9) CST	100	μl	461
BK13592S	Myosin VI (D5Y5A) Rabbit i CST	100	μl	461
BK13413S	SimpleChIP [®] Human NR1E CST	500	μl	200
BK13403S	CD9 (D3H4P) Rabbit mAb CST	100	μl	461
BK13205S	ThPOK (D9V5T) Rabbit mA CST	100	μl	461

BK13383S	p130 Cas (E1L9G) Rabbit r CST	100	μl	461
BK13174S	CD9 (D8O1A) Rabbit mAb CST	100	μl	461
BK13440S	BRD4 (E2A7X) Rabbit mAb CST	100	μl	461
BK13499S	Phospho-Rpb1 CTD (Ser2) CST	100	μl	552
BK13594S	JARID2 (D6M9X) Rabbit m CST	100	μl	461
BK13721S	CD13/APN (E1Y7U) Rabbit CST	100	μl	461
BK13726S	PSMB8/LMP7 (1A5) Mouse CST	100	μl	461
BK12468S	Phospho-Met (Tyr1234/12 CST	100	μl	659
BK13523S	Phospho-Rpb1 CTD (Ser5) CST	100	μl	552
BK13575S	Phospho-p90RSK (Ser380) CST	100	μl	600
BK13627S	IL-1β (D3U3E) Rabbit mAb CST	100	μl	561
BK13689S	TRIAD1 Antibody CST	100	μl	461
BK13576S	Phospho-Histone H3 (Thr3 CST	100	μl	552
BK13414S	Munc18-1 (D4O6V) Rabbit CST	100	μl	461
BK13508S	VAMP2 (D6O1A) Rabbit m CST	100	μl	461
BK13533S	TRIB2 (D8P2X) Rabbit mAb CST	100	μl	461
BK13641S	MED26 Antibody CST	100	μl	461
BK13359S	CLCN3 (D8Y5Q) Rabbit mA CST	100	μl	461
BK13619S	Phospho-YAP (Ser397) (D1 CST	100	μl	552
BK13534S	Acetyl-Histone H4 (Lys16) CST	100	μl	552
BK13418S	Rev-Erba (E1Y6D) Rabbit r CST	100	μl	461
BK13715S	p27 Kip1 (D69C12) XP [®] R _c CST	100	μl	632
BK12584S	Smad2 (D43B4) XP [®] Rabb CST	100	μl	632
BK13727S	β-Catenin (D10A8) XP [®] R _c CST	100	μl	632
BK13809S	P2X7 Receptor (E1E8T) Ra _t CST	100	μl	461
BK12869S	LGP2 (D3I3L) Rabbit mAb CST	100	μl	461
BK13776S	KISS1R (D9D7C) Rabbit mA CST	100	μl	461
BK13826S	ERRα (E1G1J) Rabbit mAb CST	100	μl	461
BK13789S	UFD1 Antibody CST	100	μl	461
BK13705S	U2AF1 (D6S3Q) Rabbit mA CST	100	μl	461
BK13768S	PHC1 (1F3F3) Mouse mAb CST	100	μl	461
BK13475S	MCAM (P1H12) Mouse mA CST	100	μl	461
BK13823S	Lamin B2 (E1S1Q) Rabbit n CST	100	μl	461
BK13379S	SIRPα/SHPS1 (D6I3M) Rab _t CST	100	μl	461
BK13598S	DAPP1/BAM32 (D9K4O) R _c CST	100	μl	461
BK13653S	SimpleChIP [®] Human β-Act CST	500	μl	200
BK13255S	Claudin-1 (D5H1D) XP [®] Ra CST	100	μl	532

BK13643S	PKC ζ (E1I7Y) Rabbit mAb	CST	100	μ l	476
BK11127S	Synapsin-1 (D12G5) XP [®] R	CST	100	μ l	632
BK13647S	STING (D2P2F) Rabbit mAb	CST	100	μ l	461
BK13448S	Phospho-Lamin A/C (Ser22)	CST	100	μ l	605
BK13608S	Phospho-TTF-1 (Ser327) Ar	CST	100	μ l	552
BK13730S	MOB1 (E1N9D) Rabbit mAb	CST	100	μ l	461
BK13760S	XRN2 (D6L5F) Rabbit mAb	CST	100	μ l	461
BK13805S	XAF1 (E1E4O) Rabbit mAb	CST	100	μ l	461
BK13669S	SimpleChIP [®] Human β -Act	CST	500	μ l	200
BK13707S	SimpleChIP [®] Mouse B-Myo	CST	500	μ l	200
BK13744S	Toll-like Receptor 2 (E1J2M)	CST	100	μ l	461
BK13546S	Phospho-Rpb1 CTD (Ser2/ ζ)	CST	100	μ l	552
BK13614S	Phospho-Vimentin (Ser39)	CST	100	μ l	552
BK13443S	Phospho-4E-BP1 (Ser65) (L)	CST	100	μ l	552
BK13577S	OB-Cadherin (16G5) Mouse	CST	100	μ l	461
BK13674S	Toll-like Receptor 9 (D9M9)	CST	100	μ l	516
BK13396S	Phospho-4E-BP1 (Thr70) (L)	CST	100	μ l	552
BK13679S	BIN1 Antibody	CST	100	μ l	461
BK13684S	PD-L1 (E1L3N [®]) XP [®] Rab	CST	100	μ l	783
BK13566S	Phospho-Na,K-ATPase α 1 (CST	100	μ l	552
BK13736S	Phospho-Progesterone Rec	CST	100	μ l	552
BK13706S	MCUR1 Antibody	CST	100	μ l	461
BK13901S	Vinculin (E1E9V) XP [®] Rab	CST	100	μ l	532
BK13667S	MMP-9 (D6O3H) XP [®] Rab	CST	100	μ l	516
BK14071S	Cleaved Caspase-8 (Asp38)	CST	100	μ l	659
BK13945S	INTS9 Antibody	CST	100	μ l	461
BK13464S	Phospho-Aurora A (Thr288)	CST	100	μ l	659
BK13828S	SimpleChIP [®] Mouse OGD	CST	500	μ l	200
BK13840S	SimpleChIP [®] Human FDPS	CST	500	μ l	200
BK13939S	Symmetric Di-Methyl Hist	CST	100	μ l	552
BK13950S	Na Channel β 1 Subunit (D4)	CST	100	μ l	461
BK14008S	Phospho-PLC ζ 1 (Tyr783) (L)	CST	100	μ l	552
BK13966S	Na Channel β 2 Subunit (D6)	CST	100	μ l	461
BK13202S	V5-Tag (D3H8Q) Rabbit m	CST	100	μ l	461
BK12291S	Protein A (HRP Conjugate)	CST	1	ml	271
BK13846S	p130 Cas (E1L9H) Rabbit r	CST	100	μ l	461
BK13888S	Galectin-1/LGALS1 (D608T)	CST	100	μ l	461

BK13995S	Claudin-1 (D3H7C) Rabbit r CST	100	μl	461
BK13824S	CDIP Antibody CST	100	μl	461
BK13904S	PLD2 (E1Y9G) Rabbit mAb CST	100	μl	461
BK13701S	SUZ12 (D39F6) XP® Rabbi CST	100	μl	632
BK13340C	PathScan® Phospho-Mer (CST	1	Kit	918
BK13666S	PI3 Kinase p85a (6G10) Mc CST	100	μl	461
BK13891S	PLD2 (E1Y9L) Rabbit mAb (CST	100	μl	461
BK13908S	Phospho-TRAF2 (Ser11) (E: CST	100	μl	552
BK13466S	Sec31A (D1G7I) Rabbit mA CST	100	μl	461
BK13588S	Phospho-p90RSK (Ser380) CST	100	μl	600
BK13773S	TRIM25 (D9T7G) Rabbit m/ CST	100	μl	461
BK13797S	IL-6 (D5W4V) XP® Rabbit r CST	100	μl	632
BK13820S	Phospho-Smad1 (Ser463/4 CST	100	μl	552
BK13894S	eIF5 (D5G9) Rabbit mAb CST	100	μl	461
BK13923S	PSMC3/TBP1 Antibody CST	100	μl	461
BK13589S	Phospho-Talin (Ser425) (D: CST	100	μl	552
BK13794S	CDCP1 (D1W9N) Rabbit m/ CST	100	μl	461
BK13916S	eRF1 Antibody CST	100	μl	461
BK13842S	Phospho-Akt (Thr308) (D2: CST	100	μl	659
BK13830S	SignalSilence® BIN1 siRNA CST	300	μl	481
BK13856S	PGRMC1 (D6M5M) XP® R: CST	100	μl	516
BK13394S	LC3A/B (D3U4C) XP® Rabb CST	100	μl	632
BK13703S	Phospho-DAPP1/BAM32 (1CST	100	μl	552
BK13733S	GABARAP (E1J4E) Rabbit rr CST	100	μl	461
BK12581S	Glucose-6-Phosphate Dehy CST	1	Kit	963
BK12998S	Vatalanib CST	5	mg	154
BK13780S	Phospho-Rpb1 CTD (Ser7) CST	100	μl	552
BK13808S	PTPN14 (D5T6Y) Rabbit m/ CST	100	μl	461
BK13851S	UNC5B (D9M7Z) Rabbit m/ CST	100	μl	461
BK13812S	MyoD1 (D8G3) XP® Rabbit CST	100	μl	516
BK13817S	KIF3B Antibody CST	100	μl	461
BK13833S	TMS1 (E1E3I) Rabbit mAb CST	100	μl	461
BK12758S	Thapsigargin CST	1	mg	233
BK12819S	Tunicamycin CST	5	mg	213
BK13708S	Phospho-HS1 (Tyr397) (D1 CST	100	μl	659
BK14037S	Secretagogin (D4V1Y) XP® CST	100	μl	516
BK14136S	Spinophilin (E1E7R) Rabbit CST	100	μl	461

BK14143S	Phospho-GEF-H1 (Ser886) CST	100	µl	552
BK14168S	Coilin (D2L3J) XP® Rabbit r CST	100	µl	516
BK14175S	ADAR1 (D7E2M) Rabbit m CST	100	µl	461
BK14154S	PABP2 (D6F3Q) Rabbit mA CST	100	µl	461
BK7961C	PathScan® Total AMPKa S; CST	1	Kit	918
BK13850S	Phospho-ATF-2 (Thr71) (11 CST	100	µl	600
BK13913S	CAMLG (D5L9J) Rabbit mA CST	100	µl	461
BK13483S	Sec31A (E1J5M) Rabbit mA CST	100	µl	461
BK13974S	LMAN1 (E2B6H) Rabbit mA CST	100	µl	461
BK14026S	Phospho-GSK-3β (Ser9) (D; CST	100	µl	659
BK13807S	Integrin a2b (D8V7H) Rabb CST	100	µl	461
BK13748S	Phospho-c-Myc (Ser62) (E1CST	100	µl	552
BK13978S	MDR1/ABCB1 (E1Y7S) Rabi CST	100	µl	461
BK14074S	YAP (D8H1X) XP® Rabbit n CST	100	µl	532
BK14087S	CdGAP (D6J9G) Rabbit mA CST	100	µl	461
BK14090S	APC11 (D1E7Q) Rabbit mA CST	100	µl	461
BK14093S	A1/Bfl-1 (D1A1C) Rabbit m CST	100	µl	461
BK14127S	OTULIN Antibody CST	100	µl	461
BK9604S	Cleaved Caspase-3 (Asp17; CST	100	µl	600
BK13747S	SignalSlide® PD-L1 IHC Co CST	1	Pack	257
BK13752S	SignalSlide® LKB1 IHC Cor CST	1	Pack	257
BK13537S	Non-phospho (Active) β-Ca; CST	100	µl	600
BK14085S	PHB2 (E1Z5A) Rabbit mAb CST	100	µl	461
BK14155S	Bak (D4E4) Rabbit mAb (PE CST	100	µl	561
BK14171S	PNUTS Antibody CST	100	µl	461
BK14056S	Acetyl-Histone H3 (Lys27) (CST	100	µl	659
BK14049S	Ubiquitin (P4D1) Mouse m CST	100	µl	561
BK14192S	Btk (D3H5) Rabbit mAb (PE CST	100	µl	561
BK7080C	PathScan® Phospho-IKKβ (CST	1	Kit	918
BK14196S	Phospho-p44/42 MAPK (Er CST	100	µl	600
BK14028S	IRF-1 (D5E4) XP® Rabbit n CST	100	µl	632
BK14043S	EPLIN Antibody CST	100	µl	461
BK14105S	IRF-1 (D5E4) XP® Rabbit m CST	100	µl	632
BK14138S	Twinfilin-1 (D7C6J) Rabbit i CST	100	µl	461
BK14170S	Phospho-FoxM1 (Ser35) Ar CST	100	µl	552
BK7970C	PathScan® Phospho-Syk (TCST	1	Kit	918
BK7046C	PathScan® Total Akt2 Sanc CST	1	Kit	918

BK7345C	PathScan® Phospho-PDGF CST	1	Kit	918
BK7355C	PathScan® Phospho-I κ Ba (CST	1	Kit	918
BK7360C	PathScan® Total I κ Ba Sand CST	1	Kit	918
BK7324C	PathScan® Phospho-ALK (CST	1	Kit	918
BK7932C	PathScan® Phospho-Akt2 CST	1	Kit	918
BK7888C	PathScan® Total HER3/Erk CST	1	Kit	918
BK7040C	PathScan® Total Axl Sandv CST	1	Kit	918
BK7050C	PathScan® Total p44/42 M CST	1	Kit	918
BK7316C	PathScan® Phospho-S6 Ri CST	1	Kit	918
BK7291C	PathScan® Total Cox2 San CST	1	Kit	918
BK7286C	PathScan® Phospho-eIF2a CST	1	Kit	918
BK7918C	PathScan® Total Cyclin D1 CST	1	Kit	918
BK13596S	Cox2 (D5H5) XP® Rabbit r CST	100	μ l	632
BK13911C	PathScan® Phospho-S6 Ri CST	1	Kit	918
BK14174S	CDK2 (78B2) Rabbit mAb (I CST	100	μ l	561
BK13838S	IL-17A (D1X7L) Rabbit mAk CST	100	μ l	461
BK14023S	SimpleChIP® Human HSP7 CST	500	μ l	200
BK14084S	SimpleChIP® Human RNU \bar{c} CST	500	μ l	200
BK14098S	MORF4L1/MRG15 (D2Y4J) CST	100	μ l	461
BK14163S	HMGB2 (D1P9V) Rabbit m \bar{v} CST	100	μ l	461
BK13917S	CD45 (D9M8I) XP® Rabbit CST	100	μ l	532
BK12509S	Keratin 17 (D12E5) XP® Ra CST	100	μ l	516
BK13934S	ATR (E1S3S) Rabbit mAb CST	100	μ l	461
BK6883P3	SignalFire™ ECL Reagent CST	50	ml	57
BK12757P	SignalFire™ Elite ECL Reage CST	20	ml	160
BK12630P	SignalFire™ Plus ECL Reage CST	20	ml	151
BK14020S	BMAL1 (D2L7G) Rabbit mA CST	100	μ l	461
BK14468S	ELL (D7N6U) Rabbit mAb CST	100	μ l	461
BK14029S	P-Cadherin (12H6) Mouse CST	100	μ l	461
BK14032S	GPR50 (D1D6I) Rabbit mAk CST	100	μ l	461
BK14380S	Pan Na Channel α Subunit CST	100	μ l	461
BK14421S	Nav1.5 (D9J7S) Rabbit mAk CST	100	μ l	461
BK13662S	VCAM-1 (E1E8X) Rabbit m \bar{v} CST	100	μ l	461
BK14315S	DIXDC1 (D7P6Q) Rabbit m \bar{v} CST	100	μ l	461
BK7938C	PathScan® Phospho-eIF4E CST	1	Kit	918
BK7792C	PathScan® Phospho-AMPT CST	1	Kit	918
BK7194C	PathScan® Cleaved Notch: CST	1	Kit	918

BK13580S	WT1 (D6M6S) Rabbit mAb	CST	100	μl	461
BK13656S	l̄Ba (L35A5) Mouse mAb	(CST	100	μl	561
BK13829S	NLRX1 (D4M3Z) Rabbit mAb	CST	100	μl	461
BK14031S	HA-Tag (C29F4) Rabbit mAb	CST	100	μl	561
BK14095S	Phospho-p44/42 MAPK (Er	CST	100	μl	600
BK14181S	CLPP Antibody	CST	100	μl	461
BK14304S	Gephyrin Antibody	CST	100	μl	461
BK14312S	E4BP4/NFIL3 (D5K8O) Rabl	CST	100	μl	461
BK14326S	TRIM5a (D6Z8L) Rabbit mAb	CST	100	μl	461
BK14358S	Toll-like Receptor 4 (D8L5v	CST	100	μl	461
BK14364S	IGF-II Receptor/CI-M6PR (I	CST	100	μl	461
BK14369S	OLFM4 (D1E4M) XP [®] Rabl	CST	100	μl	532
BK14386S	FTO Antibody	CST	100	μl	461
BK14487S	VGLUT2 (D4E3U) Rabbit mAb	CST	100	μl	461
BK13561S	DDC (D6N8N) Rabbit mAb	CST	100	μl	461
BK14013S	PC2 (D1E1S) XP [®] Rabbit mAb	CST	100	μl	516
BK14217S	CYP11A1 (D8F4F) Rabbit mAb	CST	100	μl	461
BK7986C	PathScan [®] Phospho-Acety	CST	1	Kit	918
BK7148C	PathScan [®] Phospho-HER2/	CST	1	Kit	918
BK7182C	PathScan [®] Phospho-Bad (CST	1	Kit	918
BK7187C	PathScan [®] Phospho-EGF R	CST	1	Kit	918
BK7189C	PathScan [®] Phospho-EGF R	CST	1	Kit	918
BK7208C	PathScan [®] Total TrkA San	CST	1	Kit	918
BK7242C	PathScan [®] Total Met Sand	CST	1	Kit	918
BK7254C	PathScan [®] Phospho-Insuli	CST	1	Kit	918
BK7285C	PathScan [®] Phospho-PTEN	CST	1	Kit	918
BK7121C	PathScan [®] Acetyl-Histone	CST	1	Kit	918
BK7234C	PathScan [®] Phospho-Stat1	CST	1	Kit	918
BK7322C	PathScan [®] Total ALK Sand	CST	1	Kit	918
BK7878C	PathScan [®] Total GFP Sand	CST	1	Kit	918
BK7882C	PathScan [®] Total PTEN San	CST	1	Kit	918
BK7968C	PathScan [®] Phospho-HER2	CST	1	Kit	918
BK7020C	PathScan [®] Phospho-ALK (CST	1	Kit	918
BK7084C	PathScan [®] Total ALK Chen	CST	1	Kit	918
BK7311C	PathScan [®] Phospho-GSK-3	CST	1	Kit	918
BK7953C	PathScan [®] Phospho-Src (T	CST	1	Kit	918
BK7063C	PathScan [®] Phospho-p70 S	CST	1	Kit	918

BK7021C	PathScan® Phospho-FLT3 (CST	1	Kit	918
BK7903C	PathScan® Phospho-c-Abl CST	1	Kit	918
BK12000C	PathScan® Total Smad2/3 CST	1	Kit	918
BK12116C	PathScan® Phospho-Acety CST	1	Kit	918
BK7996C	PathScan® Total Acetyl-Co CST	1	Kit	918
BK12321C	PathScan® Phospho-Ret (ç CST	1	Kit	918
BK7087C	PathScan® Phospho-TrkB (CST	1	Kit	918
BK12828C	PathScan® Total FGF Rece CST	1	Kit	918
BK7275C	PathScan® Phospho-Stat6 CST	1	Kit	918
BK7267C	PathScan® Total Stat6 San CST	1	Kit	918
BK7337C	PathScan® Total S6 Ribosc CST	1	Kit	918
BK12850C	PathScan® Total Androge CST	1	Kit	918
BK12909C	PathScan® Phospho-FGF f CST	1	Kit	918
BK14342S	TopBP1 (D8G4L) Rabbit m/ CST	100	µl	461
BK14360S	MED12 (D9K5J) Rabbit mA CST	100	µl	461
BK14383S	M-RIP (D9I5T) Rabbit mAb CST	100	µl	461
BK14395S	PSMC2 (D5T1T) Rabbit mA CST	100	µl	461
BK14396S	M-RIP (D8G8R) Rabbit mA CST	100	µl	461
BK14434S	SF3B1 (D7L5T) Rabbit mAb CST	100	µl	461
BK14476S	Anoctamin 1 (D1M9Q) Rak CST	100	µl	461
BK14178S	SignalSilence® Hexokinase CST	300	µl	481
BK14267S	SignalSilence® Rheb siRNA CST	300	µl	481
BK14284S	SignalSilence® Rheb siRNA CST	300	µl	481
BK14332S	Phospho-GSK-3β (Ser9) (Dç CST	100	µl	659
BK14340S	Caspase-11 (17D9) Rat mA CST	100	µl	461
BK14053S	Phospho-Doublecortin (Sei CST	100	µl	552
BK14130S	p70 S6 Kinase 2 Antibody CST	100	µl	461
BK14189S	Flightless-I Antibody CST	100	µl	461
BK14201S	NFAT1 (D43B1) XP® Rabbi CST	100	µl	632
BK14202S	Phospho-ULK1 (Ser757) (D CST	100	µl	552
BK14205S	Phospho-ULK1 (Ser638) (D CST	100	µl	552
BK14210S	SGLT2 Antibody CST	100	µl	461
BK14219S	Phospho-Tyrosine (P-Tyr-1 CST	100	µl	552
BK14227S	Phospho-p44/42 MAPK (Er CST	100	µl	600
BK14271S	SimpleChIP® Human CD11 CST	500	µl	200
BK14298S	T-Bet/TBX21 (D6N8B) XP® CST	100	µl	632
BK14307S	T-Bet/TBX21 (D6N8B) XP® CST	100	µl	632

BK14310S	Phospho-GSK-3β (Ser9) (D8 CST	100	μl	659
BK14324S	NFAT1 (D43B1) XP® Rabbit CST	100	μl	632
BK7113C	PathScan® Phospho-Stat5 CST	1	Kit	918
BK14262S	FoxO1 (C29H4) Rabbit mAb CST	100	μl	561
BK13868S	LARS Antibody CST	100	μl	461
BK14236S	Phospho-S6 Ribosomal Prc CST	100	μl	659
BK14288S	PATL1/PAT1b (D8P1B) Rab CST	100	μl	461
BK14334S	XIAP (D2Z8W) Rabbit mAb CST	100	μl	476
BK13902S	SimpleChIP® Mouse PER1 CST	500	μl	200
BK14111S	Mono-Methyl-Histone H3 (CST	100	μl	552
BK7048C	PathScan® Phospho-Akt2 (CST	1	Kit	918
BK7108C	PathScan® Phospho-TrkB (CST	1	Kit	918
BK7227C	PathScan® Phospho-Met (CST	1	Kit	918
BK13848S	DNA Polymerase δ (E117T) CST	100	μl	461
BK13879S	Rheb (E1G1R) Rabbit mAb CST	100	μl	461
BK14393S	SignalSilence® OSR1 siRNA CST	300	μl	481
BK7333C	PathScan® Phospho-Met (CST	1	Kit	918
BK7027C	PathScan® Phospho-c-Jun CST	1	Kit	918
BK7995C	PathScan® Phospho-Stat3 CST	1	Kit	918
BK7911C	PathScan® Phospho-EGF R CST	1	Kit	918
BK7327C	PathScan® Phospho-PRAS4 CST	1	Kit	918
BK14182S	MRP3/ABCC3 (D1W1P) Ral CST	100	μl	461
BK14223S	Phospho-Rad50 (Ser635) A CST	100	μl	552
BK13944S	Acetyl-Histone H4 (Lys12) (CST	100	μl	552
BK13998S	Acetyl-Histone H3 (Lys18) (CST	100	μl	576
BK14214S	Caspase-3 (D3R6Y) Rabbit (CST	100	μl	476
BK14220S	Caspase-3 (D3R6Y) Rabbit (CST	100	μl	461
BK14256S	GABARAPL2 (D1W9T) Rabl CST	100	μl	461
BK14321S	NAE1/APPBP1 (D9I4Z) Rab CST	100	μl	461
BK14119C	PathScan® Total PSA/KLK1 CST	1	Kit	918
BK13907C	PathScan® Total BACE San CST	1	Kit	918
BK14108S	GIMAP5 Antibody CST	100	μl	461
BK14215S	N-Cadherin (13A9) Mouse CST	100	μl	461
BK14040S	Di-Methyl-Histone H3 (Lys) CST	100	μl	659
BK7202C	PathScan® Total FLT3 San CST	1	Kit	918
BK7205C	PathScan® Phospho-S6 Rib CST	1	Kit	918
BK7216C	PathScan® Phospho-4E-BF CST	1	Kit	918

BK7225C	PathScan® Total S6 Riboso CST	1	Kit	918
BK7295C	PathScan® Total HSP27 Sa CST	1	Kit	918
BK7325C	PathScan® Phospho-SAPK/ CST	1	Kit	918
BK7330C	PathScan® Total SAPK/JNK CST	1	Kit	918
BK7340C	PathScan® Total VEGFR-2 S CST	1	Kit	918
BK7365C	PathScan® Phospho-p53 (C CST	1	Kit	918
BK7162C	PathScan® Total Bad Sand CST	1	Kit	918
BK7287C	PathScan® Phospho-IRS-1 CST	1	Kit	918
BK7302C	PathScan® Phospho-IGF-I CST	1	Kit	918
BK7328C	PathScan® Total IRS-1 San CST	1	Kit	918
BK7860C	PathScan® Phospho-IRS-2 CST	1	Kit	918
BK7111C	PathScan® Phospho-TrkB (CST	1	Kit	918
BK7880C	PathScan® Total β-Actin S: CST	1	Kit	918
BK7928C	PathScan® Phospho-Syk (r CST	1	Kit	918
BK7849C	PathScan® Phospho-SAPK, CST	1	Kit	918
BK7073C	PathScan® Phospho-IKKa (CST	1	Kit	918
BK7814C	PathScan® Total SQSTM1/ CST	1	Kit	918
BK7939C	PathScan® Total FGFR2 Sa CST	1	Kit	918
BK7954C	PathScan® Phospho-FGFR: CST	1	Kit	918
BK7390C	PathScan® Total CREB San CST	1	Kit	918
BK7978C	PathScan® Phospho-mTOF CST	1	Kit	918
BK7251C	PathScan® Phospho-MAR(CST	1	Kit	918
BK13953L	Prestained Protein Marker CST	1750	μl	638
BK13953S	Prestained Protein Marker CST	350	μl	159
BK14194S	ADAM10 Antibody CST	100	μl	461
BK14200S	Girdin Antibody CST	100	μl	461
BK14303S	PSMD11 (D1T1R) Rabbit m CST	100	μl	461
BK13873S	Phospho-SSH3 (Ser37) Ant CST	100	μl	552
BK14234S	UBE2C Antibody CST	100	μl	461
BK14010S	SignalSilence® VPRBP siRN CST	300	μl	481
BK14132S	SignalSilence® OTULIN siR CST	300	μl	481
BK14254S	SignalSilence® Tyk2 siRNA CST	300	μl	481
BK13919S	Histone H4 (D2X4V) Rabbit CST	100	μl	476
BK14052S	Acetyl-Histone H3 (Lys9) (C CST	100	μl	600
BK14066S	SUMO-2/3 (18H8) Rabbit n CST	100	μl	561
BK14193S	Tyk2 (D4I5T) Rabbit mAb CST	100	μl	461
BK14228S	Phospho-CREB (Ser133) (8' CST	100	μl	600

BK14149S	Histone H4 (D2X4V) Rabbit CST	100	μl	461
BK14247S	PLCbeta3 (D9D6S) Rabbit r CST	100	μl	461
BK14062S	Stat3 (D3Z2G) Rabbit mAb CST	100	μl	561
BK14159S	EAF2 (E1R8C) Rabbit mAb CST	100	μl	461
BK14241S	TAB3 (D5J7D) Rabbit mAb CST	100	μl	461
BK14044S	T7-Tag (D9E1X) XP® Rabb CST	100	μl	632
BK14047S	Stat3 (D3Z2G) Rabbit mAb CST	100	μl	561
BK14412S	Ras (G12V Mutant Specific CST	100	μl	552
BK14573S	Nav1.7 Antibody CST	100	μl	461
BK14686S	Na Channel β2 Subunit (D1CST	100	μl	461
BK13835S	Bcl-xL (54H6) Rabbit mAb (CST	100	μl	561
BK13987S	c-Myc (D3N8F) Rabbit mAb CST	100	μl	461
BK14041S	Phospho-Prdx1 (Tyr194) (CST	100	μl	552
BK14424S	Zap-70 (D1C10E) XP® Rabl CST	100	μl	632
BK14603S	Phospho-Stat5 (Tyr694) (D CST	100	μl	659
BK14641S	PRMT6 (D5A2N) Rabbit mAb CST	100	μl	461
BK14667S	TPP1 (D4E2R) Rabbit mAb CST	100	μl	461
BK14661S	SignalSilence® RIP3 siRNA CST	300	μl	481
BK13610S	RBL2 (D9T7M) Rabbit mAb CST	100	μl	461
BK13650S	Langerin (D9H7R) XP® Rab CST	100	μl	516
BK14129S	AEBP2 (D7C6X) Rabbit mAb CST	100	μl	461
BK14186S	Mono-Methyl-Histone H3 (CST	100	μl	552
BK14635S	PLA2G1B (D1T4C) Rabbit r CST	100	μl	461
BK14674S	STAM2 Antibody CST	100	μl	461
BK14736S	LC3C (D3O6P) Rabbit mAb CST	100	μl	461
BK14723S	LC3C (D1R8V) Rabbit mAb CST	100	μl	461
BK7236C	PathScan® Acetylated p53 CST	1	Kit	918
BK7936C	PathScan® Phospho-LAT (T CST	1	Kit	918
BK7789C	PathScan® Total Vimentin CST	1	Kit	918
BK13152C	PathScan® Phospho-Rb (S1 CST	1	Kit	918
BK13016C	PathScan® Phospho-Rb (S1 CST	1	Kit	918
BK12915C	PathScan® Total Rb Sandw CST	1	Kit	918
BK14058S	B7-H3 (D9M2L) XP® Rabbi CST	100	μl	532
BK14572S	B7-H4 (D1M8I) XP® Rabbit CST	100	μl	532
BK14608S	ARFGAP1 (D4C2M) Rabbit CST	100	μl	461
BK14625S	ING1b (D3D5Z) Rabbit mAb CST	100	μl	461
BK14025S	PRNP (D3Q5C) Rabbit mAb CST	100	μl	461

BK14328S	GCKR (D1W9P) Rabbit mAb CST	100	µl	461
BK14547S	CART (D6L8J) Rabbit mAb CST	100	µl	461
BK14570S	Puma (E1S7A) Rabbit mAb CST	100	µl	461
BK14574S	Nucleolin (D4C7O) Rabbit mAb CST	100	µl	461
BK14717S	Phospho-Bcl-1 (Ser93) (CST	100	µl	552
BK14461S	Phospho-PLC γ 1 (Tyr783) (CST	100	µl	600
BK12002C	PathScan [®] Total Smad3 Sa CST	1	Kit	918
BK12003C	PathScan [®] Phospho-Smad CST	1	Kit	918
BK14269S	Histone H3 (1B1B2) Mouse CST	100	µl	476
BK14451S	p38 MAPK (D13E1) XP [®] R. CST	100	µl	632
BK14495S	EDC3 (D2T7U) Rabbit mAb CST	100	µl	461
BK13127C	PathScan [®] Total HIF-1a Sa CST	1	Kit	918
BK7232C	PathScan [®] Acetylated Histone CST	1	Kit	918
BK7132C	PathScan [®] Total Akt1 Chek1 CST	1	Kit	918
BK7966C	PathScan [®] Total RSK1 Sa CST	1	Kit	918
BK13278C	PathScan [®] Total Ezh2 Sa CST	1	Kit	918
BK14655S	Phospho-FoxM1 (Thr600) (CST	100	µl	552
BK7235C	PathScan [®] Phospho-PDGFR CST	1	Kit	918
BK14634S	Diap1 (E1E4K) Rabbit mAb CST	100	µl	461
BK14452S	EpCAM (D9S3P) Rabbit mAb CST	100	µl	476
BK14543S	INPP4b (D9K1B) XP [®] Rabbit CST	100	µl	532
BK14620S	p73 (D3G10) Rabbit mAb CST	100	µl	461
BK14558S	Synaptotagmin-1 (D33B7) CST	100	µl	461
BK14580S	PIK3R4 Antibody CST	100	µl	461
BK14649S	DNA Ligase IV (D5N5N) Rabbit CST	100	µl	461
BK14145S	CDK5 (D1F7M) Rabbit mAb CST	100	µl	461
BK14151S	Syntaxin 5 Antibody CST	100	µl	461
BK14440S	LEF1 (C12A5) Rabbit mAb (CST	100	µl	561
BK14462S	MPC1 (D2L9I) Rabbit mAb CST	100	µl	461
BK14484S	Rad9A (D2J4P) Rabbit mAb CST	100	µl	461
BK14507C	PathScan [®] Total Ki-67 Sa CST	1	Kit	918
BK14534S	IGF-I Receptor β (D4O6W) CST	100	µl	476
BK14464S	BiP (C50B12) Rabbit mAb (CST	100	µl	561
BK14472S	E-Cadherin (4A2) Mouse mAb CST	100	µl	476
BK7941C	PathScan [®] Phospho-Lck (Tyr420) CST	1	Kit	918
BK14038S	Myc-Tag (71D10) Rabbit mAb CST	100	µl	561
BK14569S	Myeloperoxidase (E1E7I) X CST	100	µl	532

BK14456S	TCF1/TCF7 (C63D9) Rabbit CST	100	µl	561
BK14550S	MATE1/SLC47A1 (D4C6Z) F CST	100	µl	461
BK7174C	PathScan [®] Total NF-κB p6: CST	1	Kit	918
BK7308C	PathScan [®] Total β-Catenin CST	1	Kit	918
BK14293S	Akt3 (E2B6R) Rabbit mAb CST	100	µl	461
BK14475S	Aurora A (D3E4Q) Rabbit n CST	100	µl	461
BK14528S	Aromatase (D5Q2Y) Rabbit CST	100	µl	461
BK13771S	Semaphorin 4B Antibody CST	100	µl	461
BK14437S	CART (D6M2M) Rabbit mA CST	100	µl	461
BK14457S	ELMO1 (D4K2E) Rabbit mA CST	100	µl	461
BK14568S	RPL5 Antibody CST	100	µl	461
BK10011S	Micrococcal Nuclease CST	60	µl	104
BK12466S	Pazopanib CST	10	mg	246
BK12520S	Vorinostat (SAHA) CST	5	mg	104
BK12616S	Vandetanib CST	5	mg	222
BK12754S	K252a CST	100	µg	268
BK12808S	PDBu (Phorbol 12,13-Dibutyl) CST	1	mg	192
BK12961S	Axitinib CST	5	mg	213
BK12986S	Epothilone B CST	100	µg	213
BK13043S	Vincristine CST	5	mg	194
BK14065S	Lyric/Metadherin (D5Y8R) CST	100	µl	532
BK14097S	Catalase (D5N7V) Rabbit r CST	100	µl	461
BK14179S	HIF-1a (D2U3T) Rabbit mA CST	100	µl	461
BK14351S	MMP3 (D7F5B) Rabbit mA CST	100	µl	461
BK14365S	Rab38 (D2V9Z) Rabbit mA CST	100	µl	461
BK14372S	KPNA2 Antibody CST	100	µl	461
BK14397S	Phospho-RIP2 (Ser176) (E1 CST	100	µl	552
BK14429S	Ras (G12D Mutant Specific CST	100	µl	552
BK14526S	UBQLN1 (D3T7F) Rabbit m. CST	100	µl	461
BK12855S	c-Myc (D84C12) Rabbit mA CST	100	µl	561
BK14022S	LEF1 (C12A5) Rabbit mAb (CST	100	µl	561
BK14409S	NRF2 (D1Z9C) XP [®] Rabbit CST	100	µl	632
BK14411S	Mouse (G3A1) mAb IgG1 Is CST	100	µl	213
BK9539C	PathScan [®] Total Oct-4A Sα CST	1	Kit	918
BK14323S	Spi-B (D3C5E) Rabbit mAb CST	100	µl	461
BK14337S	Spi-B (D4V9S) Rabbit mAb CST	100	µl	461
BK14544S	NMDAR2B (D8E10) Rabbit CST	100	µl	461

BK13871S	c-Myc (D84C12) Rabbit mAb CST	100	µl	561
BK14243S	FANCB (D9W6S) Rabbit mAb CST	100	µl	461
BK14522S	ARFGAP1 (D9A4V) Rabbit rAb CST	100	µl	461
BK14566S	Phospho-cdc2 (Tyr15) (10A) CST	100	µl	600
BK7145C	PathScan® Phospho-c-Jun (CST	1	Kit	918
BK7155C	PathScan® Phospho-Histone H3 (CST	1	Kit	918
BK7165C	PathScan® Total MEK1 (Sanofi) CST	1	Kit	918
BK7238C	PathScan® Acetyl-Histone H3 (CST	1	Kit	918
BK7290C	PathScan® Phospho-HSP27 (CST	1	Kit	918
BK7169C	PathScan® Total Survivin (CST	1	Kit	918
BK7262C	PathScan® Cleaved PARP (CST	1	Kit	918
BK7944C	PathScan® Total α-Tubulin (CST	1	Kit	918
BK7037C	PathScan® Phospho-Chk2 (CST	1	Kit	918
BK7038C	PathScan® Total p70 S6 Kinase (CST	1	Kit	918
BK7277C	PathScan® Total Sox2 (Sanofi) CST	1	Kit	918
BK7024C	PathScan® Phospho-TrkA (CST	1	Kit	918
BK7245C	PathScan® Total Notch1 (Sanofi) CST	1	Kit	918
BK7265C	PathScan® Total GSK-3β (Sanofi) CST	1	Kit	918
BK12737C	PathScan® Phospho-Ron (CST	1	Kit	918
BK13125C	PathScan® Phospho-HER4 (CST	1	Kit	918
BK13010C	PathScan® Total HER4/ErbB (CST	1	Kit	918
BK13491C	PathScan® Phospho-M-CSF Receptor (CST	1	Kit	918
BK13032C	PathScan® Total M-CSF Receptor (CST	1	Kit	918
BK14079S	LC3A/B (D3U4C) XP® Rabbit Ab CST	100	µl	632
BK14404S	Eg5 (E1L3W) Rabbit mAb CST	100	µl	461
BK14252S	Toll-like Receptor 9 (D9M9) CST	100	µl	632
BK14279S	Toll-like Receptor 9 (D9M9) CST	100	µl	632
BK14479S	CYR61 (D4H5D) XP® Rabbit Ab CST	100	µl	516
BK12070C	PathScan® Phospho-c-Abl (CST	1	Kit	918
BK12949P	Color-coded Prestained Primary Antibody CST	25	ul	57
BK13070P	Color-coded Prestained Primary Antibody CST	25	ul	57
BK7034C	PathScan® Phospho-Ret (CST	1	Kit	918
BK7036C	PathScan® Phospho-EGF Receptor (CST	1	Kit	918
BK7042C	PathScan® Phospho-Axl (pAb) CST	1	Kit	918
BK7069C	PathScan® Total Insulin Receptor (CST	1	Kit	918
BK7082C	PathScan® Phospho-Insulin Receptor (CST	1	Kit	918
BK7091C	PathScan® Total ROS1 (Sanofi) CST	1	Kit	918

BK7093C	PathScan® Phospho-ROS1 CST	1	Kit	918
BK7123C	PathScan® Mono-Methyl-I CST	1	Kit	918
BK7124C	PathScan® Di-Methyl-Hist CST	1	Kit	918
BK7125C	PathScan® Tri-Methyl-Hist CST	1	Kit	918
BK7133C	PathScan® Phospho-IRS-1 CST	1	Kit	918
BK7152C	PathScan® Phospho-HSP27 CST	1	Kit	918
BK7172C	PathScan® Total Zap-70 Sa CST	1	Kit	918
BK7175C	PathScan® Phospho-MEK1 CST	1	Kit	918
BK7179C	PathScan® Total 4E-BP1 S62 CST	1	Kit	918
BK7212C	PathScan® Phospho-TrkA TST	1	Kit	918
BK7252C	PathScan® Phospho-Akt T183	1	Kit	918
BK7296C	PathScan® Phospho-PDGFR CST	1	Kit	918
BK7298C	PathScan® Phospho-c-Kit T569	1	Kit	918
BK7305C	PathScan® Total Stat3 San3 CST	1	Kit	918
BK7310C	PathScan® Total HER2/Erk1/2 CST	1	Kit	918
BK7335C	PathScan® Phospho-VEGF R2 CST	1	Kit	918
BK7348C	PathScan® Phospho-Smad3 CST	1	Kit	918
BK7370C	PathScan® Total p53 Sand1 CST	1	Kit	918
BK7385C	PathScan® Phospho-CREB CST	1	Kit	918
BK7689C	PathScan® Total Fatty Acid	1	Kit	918
BK7761C	PathScan® Phospho-FLT3 T560	1	Kit	918
BK7845C	PathScan® Total DDR1 Sar338	1	Kit	918
BK7870C	PathScan® Phospho-Chk1 CST	1	Kit	918
BK7890C	PathScan® Phospho-HER3 CST	1	Kit	918
BK7930C	PathScan® Total Akt2 San128	1	Kit	918
BK7946C	PathScan® Phospho-p38 T338	1	Kit	918
BK7952C	PathScan® Total eIF2a San52	1	Kit	918
BK7980C	PathScan® Phospho-eNOS CST	1	Kit	918
BK9863P	Protein A Agarose Beads CST	200	ul	129
BK12957S	Western Blotting Application	1	Kit	748
BK13876S	VAMP7 (D8Y1R) Rabbit mAb	100	µl	461
BK14016S	Miro2 Antibody CST	100	µl	461
BK14309S	Citrate Synthase (D7V8B) F	100	µl	461
BK14347S	CD36 (D8L9T) Rabbit mAb	100	µl	461
BK14371S	Phospho-CDK Substrate [pTyr]	100	µl	552
BK14474S	Phospho-p44/42 MAPK (Erk1/2)	100	µl	600
BK14488S	ATP6V1B2 (D3O7Q) Rabbit	100	µl	461

BK14582S	M-CSF Receptor (E7S2S) R: CST	100	μl	461
BK14670S	UCP1 (D9D6X) Rabbit mAb CST	100	μl	461
BK14762S	PRMT7 (D1K6R) Rabbit mAb CST	100	μl	461
BK14770S	Phospho-SLP-76 (Tyr145) A CST	100	μl	552
BK14796S	Bax (D3R2M) Rabbit mAb (CST	100	μl	461
BK14803S	Integrin β4 (D8P6C) XP ® R CST	100	μl	532
BK14811S	VAMP7 (D4D5J) Rabbit mAb CST	100	μl	461
BK14866S	CDC20 (D6C2Q) Rabbit mAb CST	100	μl	461
BK7965C	PathScan ® Phospho-RSK1 CST	1	Kit	918
BK7249C	PathScan ® Phospho-YB1 (CST	1	Kit	918
BK12384C	PathScan ® Total Caveolin- CST	1	Kit	918
BK14787S	Phospho-PKCδ (Ser359) (D CST	100	μl	552
BK14794S	RBMX/hnRNP G (D7C2V) R CST	100	μl	461
BK14819S	c-Myc (D84C12) Rabbit mAb CST	100	μl	561
BK14865S	Phospho-Skp2 (Ser64) Anti CST	100	μl	552
BK12413S	α-Actinin (D6F6) XP ® Rabi CST	100	μl	632
BK12543C	PathScan ® Total YB1 Sanc CST	1	Kit	918
BK13101S	NVP-BEZ235 CST	5	mg	233
BK13213S	ZSTK474 CST	5	mg	97
BK14255S	Vinblastine CST	5	mg	136
BK14335S	NFAT1 (D43B1) XP ® Rabbi CST	100	μl	632
BK14426S	c-Myc (D84C12) Rabbit mAb CST	100	μl	561
BK14520C	PathScan ® Total B7-H4 Sa CST	1	Kit	918
BK14614S	HTATIP2/TIP30 Antibody CST	100	μl	461
BK14617S	ATP6V1B2 (D2F9R) Rabbit CST	100	μl	461
BK14629S	CLASP2 (D5K3E) Rabbit mAb CST	100	μl	461
BK14630S	Phospho-GSK-3β (Ser9) (D: CST	100	μl	552
BK14643S	Hck (E1I7F) Rabbit mAb CST	100	μl	461
BK14669S	HSD17B6 (D1T5H) Rabbit r CST	100	μl	461
BK14671S	ANT2/SLC25A5 (E2B9D) Ra CST	100	μl	461
BK14682S	Digoxigenin (D8Q9J) Rabbi CST	100	μl	461
BK14737S	RTF1 (D7V3W) Rabbit mAb CST	100	μl	461
BK14739S	Mitofusin-1 (D6E2S) Rabbi: CST	100	μl	461
BK14752S	Kv7.2 (D9L5S) Rabbit mAb CST	100	μl	461
BK14771S	CEACAM1 (D1P4T) Rabbit i CST	100	μl	461
BK14779S	TFE3 Antibody CST	100	μl	461
BK14784C	PathScan ® Total PD-L1 Sar CST	1	Kit	918

BK14069S	ETS-1 (D8O8A) Rabbit mAb CST	100	μl	461
BK14531S	Phospho-DDR1 (Tyr513) (E CST	100	μl	552
BK14733S	Phospho-S6 Ribosomal Prc CST	100	μl	659
BK14735S	PTP-PEST (D4W7W) Rabbit CST	100	μl	461
BK14773S	SYVN1 (D3O2A) Rabbit mA CST	100	μl	461
BK14807S	APC10 Antibody CST	100	μl	461
BK11962S	Phospho-Akt (Ser473) (D9f CST	100	μl	659
BK13055S	PX-866 CST	1	mg	136
BK14161S	MUC1 (D9O8K) XP® Rabb CST	100	μl	516
BK14731S	Rb (4H1) Mouse mAb (PE C CST	100	μl	561
BK14751S	TIGAR (D3F4A) Rabbit mAb CST	100	μl	461
BK14810S	NUB1 Antibody CST	100	μl	461
BK14817S	OTUD7B/Cezanne-1 Antib CST	100	μl	461
BK13969S	Tri-Methyl-Histone H3 (Lys CST	100	μl	552
BK14140S	Phospho-Syk (Ser297) Anti CST	100	μl	552
BK14197S	MLL1 (D6G8N) Rabbit mAb CST	100	μl	461
BK14581S	NKCC1 Antibody (Rodent S CST	100	μl	461
BK14591S	Phospho-M-CSF Receptor (CST	100	μl	552
BK14657S	FANCA (D1L2Z) Rabbit mA CST	100	μl	461
BK14689S	MLL1 (D2M7U) Rabbit mA CST	100	μl	461
BK14763S	LARP1 Antibody CST	100	μl	461
BK14764S	Vti1a (D8U3M) Rabbit mAb CST	100	μl	461
BK14694S	VCAM-1 Antibody (Rodent CST	100	μl	461
BK14525S	Phospho-HER3/ErbB3 (Tyr: CST	100	μl	552
BK14005S	Phospho-Tyrosine (P-Tyr-1 CST	400	μl	552
BK14017S	Phospho-Tyrosine (P-Tyr-1 CST	400	μl	552
BK14077S	SYAP1/BSTA Antibody CST	100	μl	461
BK13801S	Thy1 (D3V8A) Rabbit mAb CST	100	μl	461
BK14633S	LAMTOR5/HBXIP (D4V4S) I CST	100	μl	461
BK13962S	DEK (E1L3V) Rabbit mAb CST	100	μl	461
BK13996S	Viperin (D5T2X) Rabbit mA CST	100	μl	461
BK14011S	Lipopolysaccharides (LPS) CST	10	mg	154
BK14647S	DRP1 (4E11B11) Mouse m CST	100	μl	461
BK14637S	CD38 Antibody CST	100	μl	461
BK14684S	Na Channel β1 Subunit (Df CST	100	μl	461
BK14688S	FRMD6 (D8X3R) Rabbit mA CST	100	μl	461
BK14693S	PTPN22 (D6D1H) Rabbit m CST	100	μl	461

BK14368S	COMT (D4N6M) Rabbit m ^A CST	100	μl	461
BK14567S	CoREST (D6I2U) Rabbit m ^A CST	100	μl	461
BK14575S	Toll-like Receptor 9 (D9M9) CST	100	μl	632
BK14577S	RIP (D94C12) XP [®] Rabbit m ^A CST	100	μl	632
BK14579S	CD45 (D9M8I) XP [®] Rabbit CST	100	μl	632
BK14592S	FoxO3a (D19A7) Rabbit m ^A CST	100	μl	561
BK14602S	GMPS Antibody CST	100	μl	461
BK14607S	XPA (D9U5U) Rabbit mAb CST	100	μl	461
BK14611S	Phospho-Myosin IIa (Ser19) CST	100	μl	552
BK12939S	Glut1 (D3J3A) Rabbit mAb CST	100	μl	461
BK12602S	Cleaved Caspase-8 (Asp39) CST	100	μl	600
BK13655S	Stathmin (D1Y5A) Rabbit n CST	100	μl	476
BK14123S	PD-L1 (E1L3N [®]) XP [®] Rabbit CST	100	μl	426
BK14467S	S6 Ribosomal Protein (5G1) CST	100	μl	561
BK14710S	YAP (D8H1X) XP [®] Rabbit r CST	100	μl	632
BK14780S	FABP3 (A7) Mouse mAb CST	100	μl	461
BK14791S	Phospho-Zap-70 (Tyr319) CST	100	μl	600
BK14792S	iNOS (D6B6S) Rabbit mAb CST	100	μl	561
BK14895S	BCL6 (D4I2V) XP [®] Rabbit n CST	100	μl	516
BK14903S	β-Catenin (D10A8) XP [®] Ra CST	100	μl	632
BK14904S	HA-Tag (C29F4) Rabbit m ^A CST	100	μl	561
BK14938S	Phospho-IKKa/β (Ser176/1) CST	100	μl	600
BK14948S	Phospho-CD79A (Tyr182) (CST	100	μl	600
BK14962S	Sox2 (D1C7J) XP [®] Rabbit n CST	100	μl	532
BK14993S	MLKL (D2I6N) Rabbit mAb CST	100	μl	461
BK14662S	S6 Ribosomal Protein (54D) CST	100	μl	561
BK14760S	MKL1/MRTF-A Antibody CST	100	μl	461
BK14768S	XPC (D1M5Y) Rabbit mAb CST	100	μl	461
BK14896S	MIST1/bHLHa15 (D7N4B) CST	100	μl	516
BK14898S	USP9X (D4Y7W) Rabbit m ^A CST	100	μl	461
BK14901S	SimpleChIP [®] Human 28S r CST	500	μl	200
BK14946S	MST1 (D8B9Q) Rabbit m ^A CST	100	μl	461
BK14957S	HCN2 (D1C6I) Rabbit mAb CST	100	μl	461
BK14966S	VPRBP (D5K5V) Rabbit m ^A CST	100	μl	461
BK14980S	eRF3 Antibody CST	100	μl	461
BK14466S	RAP80 (D1T6Q) Rabbit m ^A CST	100	μl	461
BK14596S	NRF2 (D9J1B) Rat mAb (IF) CST	100	μl	461

BK14680S	Tri-Methyl Lysine Motif [tn CST	100	μl	552
BK14894S	COBRA1 (D6K9A) Rabbit m CST	100	μl	461
BK14893S	MLLT1/ENL (D9M4B) Rabb CST	100	μl	461
BK14766S	Noxa (D8L7U) Rabbit mAb CST	100	μl	461
BK14715S	TXNIP (D5F3E) Rabbit mAb CST	100	μl	461
BK14697S	Cas9 (7A9-3A3) Mouse mA CST	100	μl	461
BK14117S	Di-Methyl Lysine Motif [dn CST	100	μl	552
BK14501S	EAAT3 (E1E6M) Rabbit mA CST	100	μl	461
BK14672S	IMP2 (D4R2F) Rabbit mAb CST	100	μl	461
BK13885S	Plac8 (E1J2Z) Rabbit mAb CST	100	μl	461
BK14177S	SignalStain [®] Mounting Me CST	60	ml	242
BK14556S	Ret (E1N8X) XP [®] Rabbit m CST	100	μl	532
BK14606S	Endoglin (3A9) Mouse mA CST	100	μl	476
BK14685S	MRP1/ABCC1 (D7O8N) Rat CST	100	μl	461
BK14695S	Delta FosB (D3S8R) Rabbit CST	100	μl	461
BK14698S	Ret (D3D8R) Rabbit mAb CST	100	μl	461
BK14699S	Ret (E1N9A) Rabbit mAb (F CST	100	μl	461
BK14716S	Phospho-Sin1 (Thr86) (D4L CST	100	μl	552
BK14820S	ATRX (D1N2E) Rabbit mAb CST	100	μl	461
BK14240S	Perifosine CST	5	mg	233
BK14001S	Phospho-CREB (Ser133) (8' CST	100	μl	600
BK14783S	VANGL1 (D1J7X) Rabbit m/ CST	100	μl	461
BK15013S	Phospho-Tau (Ser416) (D7I CST	100	μl	552
BK14930S	His-Tag (D3I1O) XP [®] Rabb CST	100	μl	632
BK14379S	Torin 1 CST	5	mg	271
BK14385S	Torin 2 CST	5	mg	271
BK14613S	MKL2/MRTF-B Antibody CST	100	μl	461
BK14782S	CBS (D8F2P) Rabbit mAb CST	100	μl	461
BK14905S	SimpleChIP [®] Human c-My CST	500	μl	200
BK14907S	Thioredoxin 2 (D1C9L) Rab CST	100	μl	461
BK14909S	SimpleChIP [®] Human HoxA CST	500	μl	200
BK14927S	SimpleChIP [®] Human CTGF CST	500	μl	200
BK14928S	SimpleChIP [®] Human CTGF CST	500	μl	200
BK14956S	p95/NBS1 (D6J5I) Rabbit rr CST	100	μl	461
BK14976S	CDCA2 (D7T4P) Rabbit mA CST	100	μl	461
BK14977S	CENP-E Antibody CST	100	μl	461
BK14994S	Stat1 (D1K9Y) Rabbit mAb CST	100	μl	461

BK14995S	Stat1 (D4Y6Z) Rabbit mAb	CST	100	μl	461
BK14997S	MCU (D2Z3B) Rabbit mAb	CST	100	μl	461
BK15011S	Atg2A Antibody	CST	100	μl	461
BK15016S	Rad54 (D4W3Z) Rabbit mAb	CST	100	μl	461
BK15071S	Bcl-2 (124) Mouse mAb	CST	100	μl	476
BK15087S	HRS (D7T5N) Rabbit mAb	CST	100	μl	461
BK14745S	Phospho-SLP-76 (Ser376) (CST	100	μl	552
BK14975S	β-Amyloid (pE3 Peptide) (I	CST	100	μl	476
BK14978S	Phospho-Rad18 (Ser403) (I	CST	100	μl	552
BK14979S	IRGM Antibody (Rodent Sp	CST	100	μl	461
BK14981S	TPP2 Antibody	CST	100	μl	461
BK14565S	Phospho-EGF Receptor (Ty	CST	100	μl	659
BK14652S	Acetyl-a-Tubulin (Lys40) (D	CST	100	μl	659
BK14765S	Phospho-Mcl-1 (Thr163) (I	CST	100	μl	552
BK14772S	PD-L1 (E1L3N [®]) XP [®] Rab	CST	100	μl	426
BK14798S	S6 Ribosomal Protein (5G1	CST	100	μl	561
BK14805S	CIP2A (D1M3H) Rabbit mAb	CST	100	μl	461
BK14812S	PLK2 (D5R2B) Rabbit mAb	CST	100	μl	461
BK14934S	Phospho-Rpb1 CTD (Thr4)	CST	100	μl	552
BK14949S	TBC1D7 (D8K1Y) Rabbit mAb	CST	100	μl	461
BK14950S	MED26 (D4B1X) Rabbit mAb	CST	100	μl	461
BK14961S	IRX1 (D5S8Y) Rabbit mAb	CST	100	μl	461
BK14967S	Phospho-Tyrosine Mouse r	CST	100	μl	552
BK14974S	β-Amyloid (1-42 Specific) (I	CST	100	μl	461
BK14959S	CGRP (D5R8F) Rabbit mAb	CST	100	μl	461
BK14166S	Hematoxylin	CST	500	ml	318
BK14208S	Color-coded Prestained Pri	CST	350	μl	198
BK14609S	c-Fos (9F6) Rabbit mAb (PE	CST	100	μl	561
BK14708S	Anti-rabbit IgG (H+L), Bioti	CST	1	ml	262
BK12611S	DMSO (Dimethyl Sulfoxide)	CST	50	ml	198
BK12767S	DMF (Dimethylformamide)	CST	10	ml	57
BK13621S	SB216763	CST	5	mg	194
BK13624S	Y-27632	CST	1	mg	194
BK13630S	IBMX	CST	50	mg	136
BK13637S	Camptothecin	CST	10	mg	62
BK14709S	Anti-mouse IgG (H+L), Biot	CST	1	ml	262
BK14730S	β2-microglobulin (D8P1H)	CST	100	μl	561

BK14801S	Stat3 (D3Z2G) Rabbit mAb CST	100	μl	561
BK14955S	Nanog (D73G4) XP [®] Rabb CST	100	μl	632
BK14960S	EphB4 (D1C7N) Rabbit mA CST	100	μl	476
BK14963S	PROX1 (D2J6J) Rabbit mAb CST	100	μl	476
BK14969S	CXCL10 (D5L5L) Rabbit mA CST	100	μl	461
BK15024S	His-Tag (D3I1O) XP [®] Rabb CST	100	μl	632
BK15083S	DMT1/SLC11A2 (D3V8G) R CST	100	μl	461
BK15102S	cGAS (D1D3G) Rabbit mAb CST	100	μl	461
BK15108S	Smac/Diablo (D5S3R) Rabbt CST	100	μl	476
BK15129S	RGS4 (D4V1P) Rabbit mAb CST	100	μl	461
BK15141S	POMP (D2X9S) Rabbit mAkt CST	100	μl	461
BK28492S	IRF-9 (D8G7H) Rabbit mAb CST	100	μl	461
BK76684S	IRF-9 (D2T8M) Rabbit mAb CST	100	μl	461
BK98377S	FoxP3 (D2W8E™) Rabbit m CST	100	μl	476
BK15136S	OX40 (D1S6L) Rabbit mAb CST	100	μl	387
BK15149S	OX40 (D1S6L) Rabbit mAb CST	100	μl	387
BK15135S	OX40 (D1S6L) Rabbit mAb CST	100	μl	387
BK15122S	OX40 (D4N3K) Rabbit mAb CST	100	μl	461
BK15123S	OX40 (D1S6L) Rabbit mAb CST	100	μl	461
BK14958S	Rpb1 NTD (D8L4Y) Rabbit r CST	100	μl	461
BK14968S	a-Smooth Muscle Actin An CST	100	μl	461
BK14982S	Akt3 (E1Z3W) Rabbit mAb CST	100	μl	461
BK14991S	OX40L (D6X2D) Rabbit mA CST	100	μl	461
BK15005S	PD-L1 (E1L3N [®]) XP [®] Rabbt CST	100	μl	426
BK15034S	Neurofascin 186 (D6G6O) I CST	100	μl	461
BK15035S	Neurofascin 155 (D7B6O) F CST	100	μl	461
BK15036S	Cre Recombinase (D7L7L) > CST	100	μl	497
BK15094S	CD40 Ligand (D5J9Y) Rabbi CST	100	μl	476
BK15100S	APC8 (D5O2D) Rabbit mAb CST	100	μl	461
BK15101S	NLRP3 (D4D8T) Rabbit mA CST	100	μl	461
BK15119S	CTLA-4 (D4E9I) Rabbit mAkt CST	100	μl	461
BK15132S	CTLA-4 (D4E9I) Rabbit mAkt CST	100	μl	387
BK13837S	Cell Health Assay Kit CST	1	Kit	419
BK14373S	Ga(q) (D5V1B) Rabbit mAb CST	100	μl	461
BK14793S	DYKDDDDK Tag (D6W5B) R CST	100	μl	469
BK14804S	LSR (D3E3N) XP [®] Rabbit m CST	100	μl	532
BK14906S	Lipin 1 (D2W9G) Rabbit m/ CST	100	μl	461

BK14910S	BRD7 (D9K2T) Rabbit mAb	CST	100	μl	461
BK14951S	Phospho-NuMA (Thr2055)	CST	100	μl	552
BK14932S	Acetyl-Histone H3 (Lys23)	CST	100	μl	552
BK14952S	FoxO1 (D7C1H) Mouse mAb	CST	100	μl	461
BK14998S	MTHFD1L (D7O8E) Rabbit	CST	100	μl	461
BK14999S	MTHFD1L (D8T7L) Rabbit	CST	100	μl	461
BK15003S	NF-κB2 p100/p52 (18D10)	CST	100	μl	561
BK15008S	DYKDDDDK Tag (D6W5B)	R CST	100	μl	561
BK15009S	DYKDDDDK Tag (D6W5B)	R CST	100	μl	561
BK15010S	DYKDDDDK Tag (D6W5B)	R CST	100	μl	561
BK15027S	ROS1 (D4D6 [®]) Rabbit mAb	CST	100	μl	640
BK15028S	YAP (D8H1X) XP [®] Rabbit r	CST	100	μl	632
BK15069S	HER3/ErbB3 (D22C5) XP [®]	CST	100	μl	632
BK15070S	His-Tag (D3I1O) XP [®] Rabbit	CST	100	μl	632
BK15090S	Di-Methyl-Histone H3 (Lys)	CST	100	μl	600
BK15091S	Di-Methyl-Histone H3 (Lys)	CST	100	μl	600
BK15093S	ALKBH7 Antibody	CST	100	μl	461
BK15096S	BCL9 Antibody	CST	100	μl	461
BK15099S	TRIM27 (D5S4O) Rabbit mAb	CST	100	μl	461
BK15115S	β-Tubulin (D2N5G) Rabbit	CST	100	μl	461
BK15118S	PD-L1 (E1L3N [®]) XP [®] Rab	CST	100	μl	632
BK15125S	BRD7 (D9K2T) Rabbit mAb	CST	100	μl	461
BK15128S	IGF-II Receptor/CI-M6PR (I	CST	100	μl	461
BK15140S	TRXR1 (D1T3D) Rabbit mAb	CST	100	μl	461
BK15145S	α-Actinin 4 (D7U5A) Rabbit	CST	100	μl	461
BK15160S	VIMP (D1D1M) Rabbit mAb	CST	100	μl	461
BK15161S	Annexin A2 (D11G2) Rabbit	CST	100	μl	561
BK24555S	Rad23A (D7U7Z) Rabbit mAb	CST	100	μl	461
BK64169S	ARALAR/AGC1 (D5I6I) Rabbit	CST	100	μl	461
BK64828S	SPT4 (D3P2W) Rabbit mAb	CST	100	μl	461
BK7011V	0.5 M EDTA, pH 8.0	CST	5	ml	54
BK70659S	P2X4 Receptor (D9R1H) Rabbit	CST	100	μl	461
BK72096S	PDE4B (D7R1Y) Rabbit mAb	CST	100	μl	461
BK13663S	ZO-1 (D6L1E) Rabbit mAb	CST	100	μl	461
BK14231S	SimpleChIP [®] Chromatin IP	CST	1	Kit	141
BK14282S	SimpleChIP [®] Enzymatic Ce	CST	1	Kit	141
BK14316S	C-Reactive Protein (D1N1U)	CST	100	μl	461

BK14390S	Phospho-Ser-Pro-Pro Moti CST	100	μl	552
BK14498S	OAS1 (D1W3A) Rabbit mAb CST	100	μl	461
BK14696S	CBX8 (D2O8C) Rabbit mAb CST	100	μl	461
BK14702S	Akt (E17K Mutant Specific) CST	100	μl	552
BK14795S	DTX3L (D5F2J) Rabbit mAb CST	100	μl	461
BK14800S	HER3/ErbB3 (D22C5) XP [®] CST	100	μl	632
BK14813S	RSK1/RSK2/RSK3 (D7A2H) CST	100	μl	461
BK14859S	Ikaros (D6N9Y) Rabbit mAb CST	100	μl	461
BK88153S	VCIP135 Antibody CST	100	μl	461
BK99657S	FoxP1 (D35D10) XP [®] Rabb CST	100	μl	632
BK11940T	Cytochrome c (D18C7) Rab CST	20	ul	206
BK12105T	Bak (D4E4) Rabbit mAb CST	20	ul	206
BK12202T	Ki-67 (D3B5) Rabbit mAb (I CST	20	ul	206
BK12345T	ERCC1 (D6G6) XP [®] Rabbit CST	20	ul	239
BK12450T	Puma (D30C10) Rabbit mA CST	20	ul	206
BK12571T	Phospho-p53 (Ser15) (D4S: CST	20	ul	225
BK12701T	XPC Antibody CST	20	ul	206
BK12741T	LC3A/B (D3U4C) XP [®] Rabb CST	20	ul	225
BK12790T	CDK4 (D9G3E) Rabbit mAb CST	20	ul	206
BK12827T	Caspase-7 (D2Q3L) Rabbit CST	20	ul	206
BK12994T	Atg5 (D5F5U) Rabbit mAb CST	20	ul	206
BK13084T	Wee1 (D10D2) Rabbit mA CST	20	ul	213
BK13109T	p63-a (D2K8X) XP [®] Rabbit CST	20	ul	225
BK13331T	CDK6 (D4S8S) Rabbit mAb CST	20	ul	206
BK13468T	Atg13 (E1Y9V) Rabbit mAb CST	20	ul	206
BK14202T	Phospho-ULK1 (Ser757) (D CST	20	ul	225
BK14475T	Aurora A (D3E4Q) Rabbit n CST	20	ul	206
BK2002T	BID Antibody (Human Spec CST	20	ul	206
BK2010T	Atg12 Antibody (Human S CST	20	ul	206
BK2017T	MSH2 (D24B5) XP [®] Rabbit CST	20	ul	225
BK2032T	Lamin A/C Antibody CST	20	ul	206
BK2038T	PP2A C Subunit Antibody CST	20	ul	206
BK2041T	PP2A A Subunit (81G5) Ra CST	20	ul	206
BK2042T	XIAP Antibody CST	20	ul	206
BK2045T	XIAP (3B6) Rabbit mAb CST	20	ul	206
BK2083T	Phospho-Raptor (Ser792) / CST	20	ul	225
BK2180T	Ku80 (C48E7) Rabbit mAb CST	20	ul	206

BK2181T	Phospho-Rb (Ser608) Antik CST	20	ul	225
BK2197T	Phospho-Chk2 (Thr68) (C1: CST	20	ul	225
BK2225T	Caspase-1 Antibody CST	20	ul	206
BK2259T	PP2A C Subunit (52F8) Rab CST	20	ul	206
BK2280T	Raptor (24C12) Rabbit mAb CST	20	ul	206
BK2290T	PP2A B Subunit (100C1) Ra CST	20	ul	206
BK2341T	Phospho-Chk1 (Ser345) An CST	20	ul	225
BK2344T	Phospho-Chk1 (Ser317) An CST	20	ul	225
BK2348T	Phospho-Chk1 (Ser345) (1: CST	20	ul	225
BK2349T	Phospho-Chk1 (Ser296) An CST	20	ul	225
BK2406T	Phospho-HSP27 (Ser82) Ar CST	20	ul	225
BK2524T	p53 (1C12) Mouse mAb CST	20	ul	206
BK2527T	p53 (7F5) Rabbit mAb CST	20	ul	206
BK2535T	Phospho-AMPKa (Thr172) CST	20	ul	225
BK2546T	CDK2 (78B2) Rabbit mAb CST	20	ul	206
BK2552T	p27 Kip1 Antibody CST	20	ul	206
BK2631T	Atg7 Antibody CST	20	ul	206
BK2661T	Phospho-Chk2 (Thr68) Ant CST	20	ul	225
BK2662T	Chk2 Antibody CST	20	ul	206
BK2665T	Phospho-Chk2 (Ser33/35) , CST	20	ul	225
BK2669T	Phospho-Chk2 (Ser516) An CST	20	ul	225
BK2764T	Bcl-xL (54H6) Rabbit mAb CST	20	ul	206
BK2772T	Bax Antibody CST	20	ul	206
BK2808T	Survivin (71G4B7) Rabbit n CST	20	ul	206
BK2827T	Phospho-Bcl-2 (Ser70) (5H: CST	20	ul	225
BK2853T	Phospho-ATR (Ser428) Ant CST	20	ul	225
BK2854T	XLF Antibody CST	20	ul	206
BK2872T	Bcl-2 Antibody (Human Spi CST	20	ul	206
BK2873T	ATM (D2E2) Rabbit mAb CST	20	ul	206
BK2875T	Phospho-Bcl-2 (Thr56) Ant CST	20	ul	225
BK2896T	p18 INK4C (DCS118) Mous CST	20	ul	206
BK2914T	Phospho-Aurora A (Thr288 CST	20	ul	246
BK2916T	CDK7 (MO1) Mouse mAb CST	20	ul	206
BK2933T	Bim (C34C5) Rabbit mAb CST	20	ul	206
BK2936T	Cyclin D3 (DCS22) Mouse r CST	20	ul	206
BK2947T	p21 Waf1/Cip1 (12D1) Rab CST	20	ul	206
BK2978T	Cyclin D1 (92G2) Rabbit m/ CST	20	ul	206

BK3007T	Phospho-MAPKAPK-2 (Thr: CST	20	ul	225
BK3057T	NEK7 (C34C3) Rabbit mAb CST	20	ul	206
BK3079T	Phospho-Aurora A (Thr288 CST	20	ul	225
BK3094T	Aurora B/AIM1 Antibody CST	20	ul	206
BK3130T	c-IAP2 (58C7) Rabbit mAb CST	20	ul	206
BK3136T	CDK6 (DCS83) Mouse mAb CST	20	ul	206
BK3255T	TTK Antibody CST	20	ul	206
BK3270T	Phospho-c-Jun (Ser73) (D4 CST	20	ul	246
BK3387T	Cdc6 (C42F7) Rabbit mAb CST	20	ul	206
BK3415T	Atg3 Antibody CST	20	ul	206
BK3440T	Chk2 (1C12) Mouse mAb CST	20	ul	206
BK3495T	Beclin-1 (D40C5) Rabbit m. CST	20	ul	206
BK3515T	MLH1 (4C9C7) Mouse mA CST	20	ul	206
BK3520T	Phospho-NPM (Ser4) (D19 CST	20	ul	246
BK3682T	MST1 Antibody CST	20	ul	206
BK3686T	p27 Kip1 (D69C12) XP [®] Ra CST	20	ul	225
BK3698T	p27 Kip1 (SX53G8.5) Mous CST	20	ul	206
BK3735T	MCM7 (D10A11) XP [®] Rabl CST	20	ul	225
BK3866T	Caspase-1 (D7F10) Rabbit I CST	20	ul	206
BK3868T	LC3B (D11) XP [®] Rabbit mA CST	20	ul	225
BK3875T	Aurora Antibody Sampler I CST	1	ul	582
BK3995T	MSH6 (P150) Antibody CST	20	ul	206
BK3996T	MSH6 (L990) Antibody CST	20	ul	206
BK4045T	WWOX Antibody CST	20	ul	206
BK4101T	CDK8 (G398) Antibody CST	20	ul	206
BK4106T	CDK8 (P455) Antibody CST	20	ul	206
BK4123T	TIF1 β Antibody CST	20	ul	206
BK4124T	TIF1 β (C42G12) Rabbit mA CST	20	ul	206
BK4127T	Phospho-TIF1 β (Ser824) Ar CST	20	ul	225
BK4132T	Cyclin E2 Antibody CST	20	ul	206
BK4138T	Cyclin B1 Antibody CST	20	ul	206
BK4199T	Cleaved Caspase-1 (Asp29) CST	20	ul	225
BK4223T	Bcl-2 (D55G8) Rabbit mAb CST	20	ul	206
BK4256T	MLH1 (D38G9) Rabbit mA CST	20	ul	206
BK4272T	Cytochrome c Antibody CST	20	ul	206
BK4280T	Cytochrome c (136F3) Rab CST	20	ul	206
BK4281T	Phospho-Myt1 (Ser83) Ant CST	20	ul	225

BK4294T	PHLDA3 Antibody	CST	20	ul	206
BK4366T	Phospho-Bad (Ser136) (D2	CST	20	ul	225
BK4511T	Phospho-p38 MAPK (Thr18	CST	20	ul	246
BK4513T	PLK1 (208G4) Rabbit mAb	CST	20	ul	206
BK4526T	Phospho-ATM (Ser1981) (1C	CST	20	ul	225
BK4539T	Phospho-cdc2 (Tyr15) (10A	CST	20	ul	225
BK4592T	Bik Antibody	CST	20	ul	206
BK4599T	LC3A (D50G8) XP [®] Rabbit	CST	20	ul	225
BK4602T	DNA-PKcs Antibody	CST	20	ul	206
BK4634T	Phospho-ULK1 (Ser467) An	CST	20	ul	225
BK4656T	Cyclin A2 (BF683) Mouse n	CST	20	ul	206
BK4661T	VDAC (D73D12) Rabbit mA	CST	20	ul	206
BK4666T	WRN (8H3) Mouse mAb	CST	20	ul	206
BK4668T	Phospho-SAPK/JNK (Thr18	CST	20	ul	225
BK4712T	TRAF2 Antibody	CST	20	ul	206
BK4718T	Aurora A/AIK (1G4) Rabbit	CST	20	ul	206
BK4729T	TRAF3 Antibody	CST	20	ul	206
BK4731T	ORC1 (7A7) Rat mAb	CST	20	ul	206
BK4773T	ULK1 (R600) Antibody	CST	20	ul	206
BK4776T	ULK1 (A705) Antibody	CST	20	ul	206
BK4777T	Lamin A/C (4C11) Mouse n	CST	20	ul	206
BK4790T	Caspase-8 (D35G2) Rabbit	CST	20	ul	206
BK4847T	Mre11 (31H4) Rabbit mAb	CST	20	ul	206
BK4859T	Phospho-Mre11 (Ser676) A	CST	20	ul	225
BK4866T	VDAC Antibody	CST	20	ul	206
BK4901T	Phospho-cdc25C (Ser216) (CST	20	ul	225
BK4941T	Phospho-PBK/TOPK (Thr9)	CST	20	ul	225
BK4942T	PBK/TOPK Antibody	CST	20	ul	206
BK4952T	c-IAP1 Antibody	CST	20	ul	206
BK4953T	PP2A B Subunit Antibody	CST	20	ul	206
BK4976T	Puma Antibody	CST	20	ul	206
BK5023T	Bax (D2E11) Rabbit mAb	CST	20	ul	206
BK5114T	SQSTM1/p62 Antibody	CST	20	ul	206
BK5128T	TCTP (D10F2) Rabbit mAb	CST	20	ul	206
BK5284T	Phospho-Bad (Ser112) (40	CST	20	ul	225
BK5286T	Phospho-Bad (Ser136) (18	CST	20	ul	225
BK5436T	FoxM1 (D12D5) XP [®] Rabbi	CST	20	ul	225

BK5453T	Mcl-1 (D35A5) Rabbit mAb CST	20	ul	206
BK5471T	Livin (D61D1) XP [®] Rabbit r CST	20	ul	225
BK5605T	c-Myc (D84C12) Rabbit mAb CST	20	ul	206
BK5625T	Cleaved PARP (Asp214) (Df CST	20	ul	246
BK5689T	PPP2R2A (2G9) Mouse mAb CST	20	ul	206
BK5832T	AMPKa (D63G4) Rabbit mAb CST	20	ul	206
BK5869T	Phospho-ULK1 (Ser555) (D CST	20	ul	225
BK5883T	Phospho-ATM (Ser1981) (L CST	20	ul	225
BK5888T	LATS2 (D83D6) Rabbit mAb CST	20	ul	206
BK6888T	Phospho-ULK1 (Ser757) An CST	20	ul	225
BK6892T	SMC1 (8E6) Mouse mAb CST	20	ul	206
BK6947T	Bak (D2D3) Rabbit mAb CST	20	ul	206
BK7065T	c-IAP1 (D5G9) Rabbit mAb CST	20	ul	206
BK7237T	Cleaved Caspase-9 (Asp33) CST	20	ul	225
BK8025T	SQSTM1/p62 (D5E2) Rabbit CST	20	ul	206
BK8054T	ULK1 (D8H5) Rabbit mAb CST	20	ul	206
BK8074T	DR5 (D4E9) XP [®] Rabbit mAb CST	20	ul	225
BK8089T	Atg16L1 (D6D5) Rabbit mAb CST	20	ul	206
BK8147T	Phospho-Rb (Ser608) (D10 CST	20	ul	225
BK8180T	Phospho-Rb (Ser780) (D59 CST	20	ul	225
BK8357T	Stress and Apoptosis Antib CST	1	ul	989
BK8359T	ULK1 Antibody Sampler Kit CST	1	ul	891
BK8516T	Phospho-Rb (Ser807/811) CST	20	ul	246
BK8558T	Atg7 (D12B11) Rabbit mAb CST	20	ul	206
BK8559T	TPX2 Antibody CST	20	ul	206
BK8567T	WIPI2 Antibody CST	20	ul	206
BK8592T	Cleaved Caspase-8 (Asp38) CST	20	ul	246
BK8637T	RRM1 (D12F12) XP [®] Rabbit CST	20	ul	225
BK8666T	Autophagosome Marker A CST	1	ul	466
BK8723T	Apaf-1 (D7G4) Rabbit mAb CST	20	ul	206
BK8746T	XPB (2C6) Mouse mAb CST	20	ul	206
BK8969T	Apaf-1 (D5C3) Rabbit mAb CST	20	ul	206
BK9027T	Ki-67 (D2H10) Rabbit mAb CST	20	ul	206
BK9040T	Rad18 (D2B8) XP [®] Rabbit CST	20	ul	225
BK9105T	Phospho-Bad Antibody Sar CST	1	ul	582
BK9111T	Phospho-cdc2 (Tyr15) Anti CST	20	ul	225
BK9129T	Ki-67 (D3B5) Rabbit mAb CST	20	ul	206

BK9149T	SMG-1 (D42D5) Rabbit mA	CST	20	ul	206
BK9239T	Bad (D24A9) Rabbit mAb	CST	20	ul	206
BK9282T	p53 Antibody	CST	20	ul	206
BK9284T	Phospho-p53 (Ser15) Antik	CST	20	ul	225
BK9285T	Phospho-p53 (Ser6) Antibi	CST	20	ul	225
BK9286T	Phospho-p53 (Ser15) (16G)	CST	20	ul	225
BK9291T	Phospho-Bad (Ser112) Ant	CST	20	ul	225
BK9292T	Bad Antibody	CST	20	ul	206
BK9296T	Phospho-Bad (Ser112) (7E)	CST	20	ul	225
BK9297T	Phospho-Bad (Ser155) Ant	CST	20	ul	225
BK9301T	Phospho-Rb (Ser795) Antik	CST	20	ul	225
BK9307T	Phospho-Rb (Ser780) Antik	CST	20	ul	225
BK9308T	Phospho-Rb (Ser807/811)	CST	20	ul	225
BK9309T	Rb (4H1) Mouse mAb	CST	20	ul	206
BK9313T	Rb (D20) Rabbit mAb	CST	20	ul	206
BK9429T	Cleaved Caspase-8 (Asp38)	CST	20	ul	225
BK9449T	Ki-67 (8D5) Mouse mAb	CST	20	ul	206
BK9491T	Cleaved Caspase-7 (Asp19)	CST	20	ul	225
BK9492T	Caspase-7 Antibody	CST	20	ul	206
BK9496T	Cleaved Caspase-8 (Asp39)	CST	20	ul	225
BK9501T	Cleaved Caspase-9 (Asp33)	CST	20	ul	225
BK9502T	Caspase-9 Antibody (Hum)	CST	20	ul	206
BK9504T	Caspase-9 Antibody (Mous)	CST	20	ul	206
BK9508T	Caspase-9 (C9) Mouse mA	CST	20	ul	206
BK9532T	PARP (46D11) Rabbit mAb	CST	20	ul	206
BK9535T	PDCD4 (D29C6) XP [®] Rabbi	CST	20	ul	225
BK9541T	Cleaved PARP (Asp214) An	CST	20	ul	225
BK9542T	PARP Antibody	CST	20	ul	206
BK9545T	Cleaved PARP (Asp214) An	CST	20	ul	225
BK9546T	Cleaved PARP (Asp214) (1)	CST	20	ul	225
BK9548T	Cleaved PARP (Asp214) (7)	CST	20	ul	225
BK9579T	Cleaved Caspase-3 (Asp17)	CST	20	ul	216
BK9661T	Cleaved Caspase-3 (Asp17)	CST	20	ul	216
BK9664T	Cleaved Caspase-3 (Asp17)	CST	20	ul	225
BK9665T	Caspase-3 (8G10) Rabbit m	CST	20	ul	225
BK9668T	Caspase-3 (3G2) Mouse m	CST	20	ul	206
BK9709T	Phospho-HSP27 (Ser82) (D	CST	20	ul	246

BK9746T	Caspase-8 (1C12) Mouse r CST	20	ul	206
BK9761T	Cleaved Caspase-6 (Asp16) CST	20	ul	225
BK9770T	IAP Family Antibody Sampl CST	1	Kit	699
BK9780T	PP2A Antibody Sampler Kit CST	1	Kit	466
BK9932T	Cell Cycle Regulation Antib CST	1	Kit	989
BK9941T	Pro-Survival Bcl-2 Family A CST	1	Kit	699
BK9942T	Pro-Apoptosis Bcl-2 Family CST	1	Kit	989
BK89356S	Sox10 (D5V9L) Rabbit mAb CST	100	μl	461
BK89426S	VE-Cadherin (D87F2) XP [®] CST	100	μl	632
BK13859S	Cellular Glutathione Detec CST	1	Kit	597
BK13936S	Phospho-BMAL1 (Ser42) A CST	100	μl	552
BK14654S	12-Tube Magnetic Separat CST	1	ea	597
BK14970S	IFI16 (D8B5T) Rabbit mAb CST	100	μl	461
BK15004S	Notch1 (D6F11) XP [®] Rabbi CST	100	μl	632
BK15019L	Animal-Free Blocking Solut CST	250	ml	242
BK15019S	Animal-Free Blocking Solut CST	25	ml	59
BK15078C	PathScan [®] Total FGF Rece CST	1	Kit	918
BK15116S	Phospho-Akt (Ser473) (D9) CST	100	μl	600
BK25919S	Myoglobin (D2F5X) Rabbit CST	100	μl	461
BK26372S	Contactin-2 (D4M7G) Rabl CST	100	μl	461
BK26632S	GABARAPL1 (D5R9Y) XP [®] CST	100	μl	516
BK27120S	BATF (D7C5) Rabbit mAb (I CST	100	μl	561
BK46680S	Caspase-5 (D3G4W) Rabbit CST	100	μl	461
BK50292S	TRIM29/ATDC (E1L4E) Rab CST	100	μl	476
BK51296S	PD-L1 (E1L3N [®]) XP [®] Rab CST	100	μl	632
BK55987S	Syndecan 1 (D4Y7H) Rabbi CST	100	μl	561
BK63182S	UBE2G2 (D8Z4G) Rabbit m CST	100	μl	461
BK65169S	Endophilin-1 (E1E6Q) Rabl CST	100	μl	461
BK82630S	Sox9 (D8G8H) Rabbit mAb CST	100	μl	476
BK83932S	Oct-4A (D6C8T) Rabbit mA CST	100	μl	461
BK13547S	Griess Reagent Nitrite Me _z CST	1	Kit	218
BK13709S	Syk (D3Z1E) XP [®] Rabbit m. CST	100	μl	632
BK13714S	Syk (D3Z1E) XP [®] Rabbit m. CST	100	μl	632
BK14681S	Dinitrophenol (D1D6) Rabl CST	100	μl	461
BK15002S	AML1 (D33G6) XP [®] Rabbit CST	100	μl	632
BK15006S	mTOR (7C10) Rabbit mAb (CST	100	μl	561
BK15117S	YAP (D8H1X) XP [®] Rabbit r CST	100	μl	632

BK15147S	OX40 (D1S6L) Rabbit mAb CST	100	μl	387
BK35980S	FLI1 (D7N5M) Rabbit mAb CST	100	μl	461
BK52478S	IRF-5 (E1N9G) Rabbit mAb CST	100	μl	561
BK57949S	SimpleChIP® Human MX1 CST	500	μl	200
BK63585S	Stat3 (D3Z2G) Rabbit mAb CST	100	μl	561
BK67789S	Sox2 (D6D9) XP® Rabbit m CST	100	μl	632
BK75165S	Phospho-p44/42 MAPK (Er CST	100	μl	600
BK75463S	Oct-4 (D7O5Z) Mouse mAb CST	100	μl	461
BK81464S	Cyclin T1 (D1B6G) Rabbit n CST	100	μl	461
BK84882S	BCL6 (D4I2V) XP® Rabbit i CST	100	μl	632
BK93339S	Zap-70 (136F12) Rabbit m/ CST	100	μl	561
BK14823S	BRCA1 (A8X9F) Rabbit mAb CST	100	μl	461
BK50049S	CaMKII-a (6G9) Mouse mA CST	100	μl	461
BK5757S	Phospho-Thr-Pro-Pro Moti CST	100	μl	552
BK68897S	Ret (E1N9A) Rabbit mAb (F CST	100	μl	561
BK72255S	Smad2/3 (D7G7) XP® Rabl CST	100	μl	632
BK33510S	UTX (D3Q1I) Rabbit mAb CST	100	μl	461
BK36966S	GATA-4 (D3A3M) Rabbit m CST	100	μl	461
BK40151S	CREB (48H2) Rabbit mAb (I CST	100	μl	561
BK42542S	Cleaved Caspase-7 (Asp198 CST	100	μl	600
BK44059S	TBP (D5C9H) XP® Rabbit n CST	100	μl	516
BK81778S	Sox17 (D1T8M) Rabbit mA CST	100	μl	461
BK10666S	MRP6/ABCC6 (D9D1F) Rab CST	100	μl	461
BK13296S	Mitochondrial Membrane CST	1	Kit	497
BK14378S	Phospho-MAPK Substrates CST	100	μl	552
BK14937S	AGPAT2 (D8W9B) Rabbit n CST	100	μl	461
BK15068S	Lamin B1 (D9V6H) Rabbit r CST	100	μl	561
BK24840S	Cystatin C (D6U3E) Rabbit CST	100	μl	461
BK91068S	TREM2 (D8I4C) Rabbit mA CST	100	μl	461
BK85852S	Synapsin-2 (D6S9C) Rabbit CST	100	μl	461
BK73540S	VPS29 (D2H7G) Rabbit mA CST	100	μl	461
BK8142S	Phospho-Thr-Pro-Arg Moti CST	100	μl	552
BK81693S	CEP55 (D1L4H) Rabbit mA CST	100	μl	461
BK4688T	cdc25C (5H9) Rabbit mAb CST	20	μl	206
BK24307S	NeuN (D4G4O) XP® Rabbit CST	100	μl	532
BK20292S	Grp94 (D6X2Q) XP® Rabbi CST	100	μl	516
BK61122S	PBEF/NAMPT (D1K6D) Rab CST	100	μl	461

BK13186S	IL-17F (D3M4D) Rabbit mA CST	100	µl	461
BK13722S	Syk (D3Z1E) XP [®] Rabbit m. CST	100	µl	632
BK14746S	SignalStain [®] Citrate Unma CST	125	ml	168
BK14747S	SignalStain [®] EDTA Unmasl CST	125	ml	119
BK14774S	Chloroquine CST	150	mg	369
BK14775S	SB431542 CST	1	mg	194
BK14942S	Malonyl-Lysine [Mal-K] M _u CST	100	µl	552
BK15126S	β-Amyloid (D3D2N) Mouse CST	100	µl	476
BK25797S	GIRK2 (D6C2T) Rabbit mA _t CST	100	µl	461
BK34214S	CNOT2 (D8Z8P) Rabbit mA CST	100	µl	461
BK36233S	PSD95 (7E3) Mouse mAb CST	100	µl	461
BK39901S	IL-17A (D1X7L) Rabbit mA _t CST	100	µl	561
BK42480S	FEZ1 (D9R8Q) Rabbit mAb CST	100	µl	461
BK56739S	β-Tubulin (D2N5G) Rabbit CST	100	µl	561
BK59581S	HDAC1 (10E2) Mouse mAb CST	100	µl	561
BK62257S	DCLK1/DCAMKL1 (D2U3L) CST	100	µl	532
BK68348S	GIRK2 (D3T1N) Rabbit mA _t CST	100	µl	461
BK69193C	PathScan [®] Phospho-FGF R CST	1	Kit	918
BK81126S	SimpleChIP [®] Human NFE2 CST	500	µl	200
BK86050S	TIA-1 (D1Q3K) Rabbit mAb CST	100	µl	461
BK93726S	λB-ζ Antibody (Mouse Sp _e CST	100	µl	461
BK7171C	PathScan [®] Phospho-Zap-7(CST	1	Kit	918
BK14729S	YAP (D8H1X) XP [®] Rabbit r CST	100	µl	632
BK15740S	Ikaros (D6N9Y) Rabbit mA _t CST	100	µl	561
BK49620S	Digoxigenin (D8Q9J) Rabbi CST	100	µl	561
BK58203S	Dinitrophenol (D1D6) Rab _t CST	100	µl	561
BK7016L	DTT (Dithiothreitol) CST	19280	mg	59
BK72604S	Stat2 (D9J7L) Rabbit mAb CST	100	µl	461
BK79322S	SORL1 (D8D4G) Rabbit mA CST	100	µl	461
BK83775S	CISD1/mitoNEET (D5M4C) CST	100	µl	461
BK88410S	Phospho-Stat2 (Tyr690) (D CST	100	µl	552
BK89389S	Ikaros (D6N9Y) Rabbit mA _t CST	100	µl	561
BK97000S	UCP3 (D6J8K) Rabbit mAb CST	100	µl	461
BK98856S	RCAS1 (D2B6N) XP [®] Rabb CST	100	µl	632
BK12727S	Immunofluorescence Appli CST	1	Kit	206
BK13079S	Immunohistochemistry Ap CST	1	Kit	711
BK14719S	CYP1A2 (D2V7S) Mouse m. CST	100	µl	461

BK15097S	Akt3 (E1Z3T) Rabbit mAb CST	100	μl	461
BK15106S	IRF-4 (D9P5H) Rabbit mAb CST	100	μl	461
BK24961S	NF-κB1 p105/p50 (D4P4D) CST	100	μl	561
BK29047S	Phospho-IRF-3 (Ser396) (D1CST	100	μl	552
BK32790S	HMOX2/HO-2 (D9J9U) Rab CST	100	μl	461
BK34945S	ETEA/UBXD8 (D8H6D) Rab CST	100	μl	461
BK40724S	Tri-Methyl-Histone H3 (Lys CST	100	μl	600
BK41328S	Histone H1.4 (D4J5Q) Rabl CST	100	μl	461
BK46611S	HSP60 (D6F1) XP [®] Rabbit CST	100	μl	632
BK51186S	Importin β1 (E1F1E) Rabbit CST	100	μl	461
BK53674S	STAM2 (D8B3G) Rabbit mAb CST	100	μl	461
BK60769S	Importin β1 (E1F1G) Rabbi CST	100	μl	461
BK62255S	Tri-Methyl-Histone H3 (Lys CST	100	μl	600
BK64953S	VISTA (D1L2G [™]) XP [®] Rabb CST	100	μl	532
BK80251C	PathScan [®] Total Estrogen CST	1	Kit	918
BK82241S	Histone H3 (D1H2) XP [®] R; CST	100	μl	632
BK83611S	Phospho-IRF-3 (Ser396) (D1CST	100	μl	600
BK85061S	CD3e (D7A6E [™]) XP [®] Rabbi CST	100	μl	532
BK85509S	UBQLN2 (D7R2Z) Rabbit m CST	100	μl	461
BK86634S	PBEF/NAMPT (D7V5J) Rabl CST	100	μl	461
BK95558S	RIF1 (D2F2M) Rabbit mAb CST	100	μl	461
BK7003P	20X LumiGLO [®] Reagent ar CST	5	ml	110
BK12611P	DMSO (Dimethyl Sulfoxide CST	10	ml	57
BK13857S	Phospho-PI3 Kinase Class I CST	100	μl	552
BK14676S	Sec24C (D9M4N) Rabbit m CST	100	μl	461
BK14678S	Phospho-ALK (Tyr1507) (D1CST	100	μl	552
BK14825S	Rhodopsin (D1N7X) Rabbit CST	100	μl	461
BK14931S	His-Tag (D3I1O) XP [®] Rabb CST	100	μl	632
BK15076S	DDX41 (D3F1Z) Rabbit mAl CST	100	μl	461
BK15103S	Aiolos (D1C1E) Rabbit mAk CST	100	μl	461
BK18163S	RPL11 (D1P5N) Rabbit mAl CST	100	μl	461
BK27182S	Rhodopsin (D4B9B) Rabbit CST	100	μl	461
BK39909S	MRP3/ABCC3 (D8V8J) Rabl CST	100	μl	461
BK42143S	Clusterin (D4B6P) Rabbit r CST	100	μl	461
BK48818S	p53 (DO-7) Mouse mAb CST	100	μl	476
BK54545S	Fascin (55k-2) Mouse mAb CST	100	μl	461
BK66564S	PARG (D4E6X) Rabbit mAb CST	100	μl	461

BK81886S	PU.1 (9G7) Rabbit mAb (PE CST	100	μl	561
BK90879S	Ra1B (D9K6M) Rabbit mAb CST	100	μl	461
BK93706S	RanBP3 Antibody CST	100	μl	461
BK95697S	Phospho-SQSTM1/p62 (Sei CST	100	μl	552
BK97958S	SDF1 (D8G6H) Rabbit mAb CST	100	μl	461
BK98059S	RUNX2 (D1L7F) Rabbit mAb CST	100	μl	561
BK15164S	HDAC4 (D8T3Q) Rabbit mAb CST	100	μl	461
BK23887S	PANK1 (D2W3N) Rabbit mAb CST	100	μl	461
BK24083S	OGT (D1D8Q) Rabbit mAb CST	100	μl	461
BK26730S	HERPUD1 Antibody CST	100	μl	461
BK30036S	β-Arrestin 1 (D7Z3W) XP® CST	100	μl	516
BK33176S	ZIP7/SLC39A7 (D1O3A) Rabbit CST	100	μl	461
BK46379S	Cavin-1 (D8C1D) Rabbit mAb CST	100	μl	461
BK48633S	KLC1 (D2T2R) Rabbit mAb CST	100	μl	461
BK50708S	HCFC1 Antibody (Carboxy- CST	100	μl	461
BK56159S	Oct-4A (C30A3) Rabbit mAb CST	100	μl	561
BK58613S	FoxA1/HNF3a (D7P9B) Rabbit CST	100	μl	461
BK65367S	Mesothelin (D4X7M) Rabbit CST	100	μl	461
BK68083S	HPC4-Tag Antibody CST	100	μl	461
BK69036S	Cavin-1 (D1P6W) Rabbit mAb CST	100	μl	461
BK69690S	HCFC1 Antibody (Amino-terminus CST	100	μl	461
BK72115S	GSK-3β (D5C5Z) XP® Rabbit CST	100	μl	632
BK81376S	CIAO1 (D1B4G) Rabbit mAb CST	100	μl	461
BK86972S	Filamin C (D1K3J) Rabbit mAb CST	100	μl	461
BK87027S	CIAO1 (D4E2U) Rabbit mAb CST	100	μl	461
BK91137S	Pannexin-1 (D9M1C) Rabbit CST	100	μl	461
BK99978S	Fascin (55K-2) Mouse mAb CST	100	μl	476
BK20272S	IRP1 (D6S4J) Rabbit mAb CST	100	μl	461
BK14746P	SignalStain® Citrate Unmasking CST	25	ml	47
BK14747P	SignalStain® EDTA Unmasking CST	25	ml	29
BK14687S	Sec24D (D9M7L) Rabbit mAb CST	100	μl	461
BK15828S	RIP3 (D8J3L) Rabbit mAb CST	100	μl	461
BK18799S	Vinculin (E1E9V) XP® Rabbit CST	100	μl	632
BK20458S	HDAC5 (D1J7V) Rabbit mAb CST	100	μl	461
BK21792S	SS18 (D6I4Z) Rabbit mAb CST	100	μl	461
BK21799S	Aiolos (D1C1E) Rabbit mAb CST	100	μl	561
BK23565S	Na,K-ATPase α1 (D4Y7E) Rabbit CST	100	μl	476

BK28405S	LRSAM1 (D1O5S) Rabbit m CST	100	μl	461
BK31278S	ALK (D5F3 [®]) XP [®] Rabbit CST	100	μl	632
BK36067S	RanGAP1 (D2T7T) Rabbit n CST	100	μl	461
BK36438S	BLNK (D3P2H) XP [®] Rabbit CST	100	μl	516
BK40608S	CNOT3 (D4K4N) Rabbit m ^A CST	100	μl	461
BK42533S	DR4 (D9S1R) Rabbit mAb CST	100	μl	461
BK44570S	FBXL10 (D3T8J) Rabbit mAl CST	100	μl	461
BK45737S	Phospho-PSD95 (Ser295) (, CST	100	μl	552
BK47421S	SAP102 (A7R8L) Rabbit m ^A CST	100	μl	461
BK50318S	Cre Recombinase (D7L7L) > CST	100	μl	632
BK59568S	MARCKSL1 (D4I9P) Rabbit CST	100	μl	461
BK60896S	Integrin αV (D2N5H) Rabbi CST	100	μl	461
BK67589S	OPA1 (D7C1A) Rabbit mAb CST	100	μl	461
BK74775S	Pontin/RUVBL1 (D1L8J) XP CST	100	μl	516
BK77699S	CD31 (PECAM-1) (D8V9E) > CST	100	μl	532
BK80471S	OPA1 (D6U6N) Rabbit mAk CST	100	μl	461
BK82437S	His-Tag (D3I1O) XP [®] Rabbi CST	400	μl	632
BK82582S	CD71 (D7G9X) XP [®] Rabbit CST	100	μl	632
BK84519S	Phospho-VASP (Ser157) (D CST	100	μl	552
BK95702S	RIP3 (D4G2A) Rabbit mAb CST	100	μl	461
BK15165S	PD-L1 (Extracellular Domai CST	100	μl	783
BK29122S	PD-L1 (405.9A11) Mouse n CST	100	μl	783
BK43248S	PD-1 (EH33) Mouse mAb (l CST	100	μl	783
BK45208S	TIM-3 (D5D5R [™]) XP [®] Rabk CST	100	μl	783
BK82723S	PD-L2 (D7U8C [™]) XP [®] Rabk CST	100	μl	783
BK86630S	IDO (D5J4E [™]) Rabbit mAb CST	100	μl	476
BK14971S	TIM-1 (E1R9N) Rabbit mAk CST	100	μl	461
BK16211S	Phospho-MEK1/2 (Ser221) CST	100	μl	600
BK46141S	MPC2 (D4I7G) Rabbit mAb CST	100	μl	461
BK14642S	PTEN (D3Q6G) Mouse mAk CST	100	μl	461
BK5942S	TDRD3 (D3O2G) Rabbit m ^A CST	100	μl	461
BK70583S	BMP6 (Precursor Specific) CST	100	μl	461
BK86495S	PKCδ (E1I7Y) Rabbit mAb (l CST	100	μl	561
BK12776S	Malachite Green Phosphat CST	1	Kit	257
BK28036S	Acetyl-Histone H3 (Lys9) (C CST	100	μl	600
BK10327S	Phospho-IRF-3 (Ser396) (D CST	100	μl	600
BK14769S	IFIT1 (D2X9Z) Rabbit mAb CST	100	μl	461

BK38707S	YAP (D8H1X) XP [®] Rabbit n CST	100	μl	632
BK27647S	MMP-9 (D6O3H) XP [®] Rab CST	100	μl	632
BK51124S	TPH2 (D3E5I) XP [®] Rabbit r CST	100	μl	516
BK78896S	Myelin Basic Protein (D8X4 CST	100	μl	516
BK23064S	Sox2 (D9B8N) Rabbit mAb CST	100	μl	461
BK14814S	B-Raf (D9T6S) Rabbit mAb CST	100	μl	461
BK33462S	Ikaros (D6N9Y) Rabbit mAb CST	100	μl	561
BK36057S	SNAT1/SLC38A1 (D9L2P) R CST	100	μl	461
BK36671S	ALDH1A1 (D9J7R) XP [®] Rab CST	100	μl	516
BK37135S	IRP2 (D6E6W) Rabbit mAb CST	100	μl	461
BK37849S	MX1 (D3W7I) Rabbit mAb CST	100	μl	461
BK39386S	Hemoglobin δ (D4K7X) Rab CST	100	μl	461
BK42713S	THEM2 Antibody CST	100	μl	461
BK54135S	ALDH1A1 (D9Q8E) XP [®] Ra CST	100	ul	532
BK54359S	EGF Receptor (D1D4J) XP [®] CST	100	μl	516
BK58982S	CENP-F (D6X4L) Rabbit mA CST	100	μl	461
BK64952S	EGF Receptor vIII (D6T2Q) CST	100	μl	632
BK66472S	Lunatic Fringe (D6V2V) Rab CST	100	ul	461
BK67798S	GBP5 (D3A5O) Rabbit mAb CST	100	ul	461
BK73225S	GLTSCR2 Antibody CST	100	ul	461
BK12205S	Cyclin D1 (92G2) Rabbit m CST	100	μl	561
BK13155S	Phospho-Atg14 (Ser29) An CST	100	μl	552
BK14540S	MBD3 (N87) Antibody CST	100	μl	461
BK14648S	Sec61B (D5Q1W) Rabbit m CST	100	μl	461
BK14902S	SF2/ASF (D1N3S) Rabbit m CST	100	μl	461
BK14908S	SF2/ASF (D6S7V) Rabbit m. CST	100	μl	461
BK73867S	CYP2D6 (D5A6X) Rabbit m CST	100	ul	461
BK76173S	CHMP2B (D4G3K) Rabbit n CST	100	ul	461
BK15162S	CTLA-4 (D4E9I) Rabbit mAb CST	100	μl	387
BK19271S	ST14/Matriptase Antibody CST	100	μl	461
BK19926S	MUC1 (D9O8K) XP [®] Rabb CST	100	μl	632
BK19967S	Fra2 (D2F1E) Rabbit mAb CST	100	μl	461
BK14724S	Phospho-FoxO3a (Ser7) An CST	100	μl	552
BK18339S	Nav1.1 (D8X1Y) Rabbit mA CST	100	μl	461
BK18381S	HSL (D6W5S) XP [®] Rabbit n CST	100	μl	516
BK19607S	MEKK2 Antibody CST	100	μl	461
BK24032S	BCAR3 Antibody CST	100	μl	461

BK25009S	Phospho-SF3B1 (Thr313) (I CST	100	μl	552
BK30101S	SimpleChIP® Human WAR CST	100	μl	200
BK34050S	PI3 Kinase p110 d (D1Q7R) CST	100	μl	461
BK41658S	TRAF5 (D3E2R) Rabbit mAb CST	100	μl	461
BK43130S	Angiotensin (D2O4H) Rabb CST	100	μl	461
BK44060S	BNIP3 (D7U1T) Rabbit mAb CST	100	μl	461
BK44717S	SMARCA1 (D3P5I) Rabbit CST	100	μl	461
BK83020S	PEX5 (D7V4D) Rabbit mAb CST	100	μl	461
BK87985S	Galectin-3/LGALS3 (D4I2R) CST	100	μl	516
BK91689S	Phospho-MLKL (Ser358) (D CST	100	μl	552
BK97800S	MITF (D3B4T) Rabbit mAb CST	100	μl	461
BK48781S	SimpleChIP® Human C/EBF CST	100	μl	200
BK65746S	Phospho-RIP (Ser166) (D1L CST	100	μl	552
BK71555S	VGLUT2 (D7D2H) Rabbit m CST	100	μl	461
BK3583SC	Human CD40 Ligand (hCD4 CST	50	ug	396
BK3583SF	Human CD40 Ligand (hCD4 CST	50	ug	396
BK4793S	CDC37 (D11A3) XP® Rabbi CST	100	ul	516
BK5147S	SRF (D71A9) XP® Rabbit m CST	100	ul	516
BK5195S	Lipin 1 Antibody CST	100	ul	461
BK5414LF	Mouse Basic Fibroblast Grc CST	50	ug	396
BK5414LC	Mouse Basic Fibroblast Grc CST	50	ug	396
BK5425S	Normal Goat Serum CST	10	ml	110
BK5431S	Phospho-SHP-2 (Tyr580) (I CST	100	ul	552
BK5439S	SKAR α/β (D65E8) XP® Rak CST	100	ul	516
BK5448S	Nanog (D73G4) XP® Rabbi CST	100	ul	632
BK5449S	Thymidylate Synthase (D2f CST	100	ul	461
BK5451S	PEN2 Antibody CST	100	ul	461
BK5452SF	Human His6 Fas Ligand/TN CST	10	ug	396
BK5452SC	Human His6 Fas Ligand/TN CST	10	ug	396
BK5468S	BSP II Antibody CST	100	ul	461
BK5488S	EpCAM (VU1D9) Mouse m. CST	100	ul	561
BK5543S	Phospho-PZR (Tyr263) Anti CST	100	ul	552
BK5546S	Ubiquitinyl-Histone H2B (Lys CST	100	ul	605
BK5553S	USP10 Antibody CST	100	ul	461
BK5555S	DDX4 (2F9H5) Mouse mAb CST	100	ul	461
BK5556S	DLST Antibody CST	100	ul	461
BK5583S	DDR1 (D1G6) XP® Rabbit r CST	100	ul	516

BK5585S	Tyro3 (D38C6) Rabbit mAb CST	100	ul	461
BK5591S	SENP3 (D20A10) XP [®] Rabbit CST	100	ul	516
BK5601S	βIG-H3 (D31B8) XP [®] Rabbit CST	100	ul	516
BK5628S	IRF-8 (D20D8) Rabbit mAb CST	100	ul	461
BK5630S	A20/TNFAIP3 (D13H3) Rab CST	100	ul	461
BK5632S	Toll-like Receptor 7 (D7) R ₂ CST	100	ul	461
BK5641S	Ubc12 (D13D7) Rabbit mAb CST	100	ul	461
BK5642S	Phospho-SGK3 (Thr320) (D CST	100	ul	552
BK5645S	Phospho-TACC3 (Ser558) A CST	100	ul	552
BK5653S	Thymidylate Synthase (TS1 CST	100	ul	461
BK5657S	RAIG1 Antibody CST	100	ul	461
BK5658S	Plexin A2 (D42B5) Rabbit n CST	100	ul	461
BK5661S	Phospho-PKA C (Thr197) (L CST	100	ul	552
BK5665S	Nicastrin (D38F9) Rabbit m CST	100	ul	461
BK5666S	β3-Tubulin (D65A4) XP [®] R ₂ CST	100	ul	516
BK5672S	DYRK1B (D40D1) Rabbit m. CST	100	ul	461
BK5675S	PKA RI-a (D54D9) Rabbit m CST	100	ul	461
BK5678S	Smad2/3 Antibody CST	100	ul	461
BK5679S	Pdx1 (D59H3) XP [®] Rabbit CST	100	ul	516
BK5685S	EAAT1 (D20D5) Rabbit mAb CST	100	ul	461
BK5733S	Phospho-NF-κB p65 (Ser53 CST	100	ul	600
BK5741S	Vimentin (D21H3) XP [®] Rabbit CST	100	ul	516
BK5842S	PKA C-a (D38C6) Rabbit m CST	100	ul	461
BK6237S	SignalSilence [®] Acetyl-CoA CST	300	ul	481
BK6276S	SignalSilence [®] Chk2 siRNA CST	300	ul	481
BK6308S	SignalSilence [®] USP9X siRNA CST	300	ul	481
BK6309S	SignalSilence [®] RSK1 siRNA CST	300	ul	481
BK6313S	SignalSilence [®] RSK1 siRNA CST	300	ul	481
BK6358S	SignalSilence [®] Stat6 siRNA CST	300	ul	481
BK6377S	SignalSilence [®] IKKβ siRNA CST	300	ul	481
BK6632S	SignalSilence [®] p38 MAPK CST	300	ul	481
BK6813S	BrdU Cell Proliferation Ass. CST	1	Kit	1018
BK5880S	eNOS (6H2) Mouse mAb CST	100	μl	461
BK5883S	Phospho-ATM (Ser1981) (L CST	100	μl	552
BK5490S	Sirt3 (D22A3) Rabbit mAb CST	100	μl	461
BK6888S	Phospho-ULK1 (Ser757) An CST	100	μl	552
BK5696S	SMC3 (D47B5) Rabbit mAb CST	100	μl	461

BK6943S	Phospho-Src Family (Tyr41 CST	100	μl	552
BK6917S	GFAT2 (D40C7) Rabbit mAb CST	100	μl	461
BK5937S	VMS1 (D10E6) Rabbit mAb CST	100	μl	461
BK8231S	Homer1 Antibody CST	100	μl	461
BK6988S	MAML2 (D41E6) Rabbit mAb CST	100	μl	461
BK5864S	CA12 (D75C6) XP® Rabbit CST	100	μl	516
BK5865S	CA12 (D78E4) Rabbit mAb CST	100	μl	461
BK5946S	Anti-mouse IgG (H+L), F(ab CST	5	ml	242
BK5222SF	Mouse Interferon-γ (mIFN- CST	100	μg	538
BK6409S	SignalSilence® PARP siRNA CST	300	μl	481
BK8229S	AML1 Antibody (Mouse Pr CST	100	μl	461
BK6935S	Hamartin/TSC1 (D43E2) Ra CST	100	μl	461
BK5222SC	Mouse Interferon-γ (mIFN- CST	100	μg	538
BK5857S	DBC1 (3G4) Mouse mAb CST	100	μl	461
BK9980S	Atg5 (D5G3) Rabbit mAb CST	100	μl	461
BK8066S	NRBF-2 Antibody CST	100	μl	461
BK6412S	SignalSilence® PARP siRNA CST	300	μl	481
BK5367SC	Human Oncostatin M (hOS CST	10	μg	396
BK5662S	PDK1 (D37A7) Rabbit mAb CST	100	μl	461
BK6980SC	Human Erythropoietin (hEi CST	10	μg	396
BK6996S	RAGE 1 (D1A12) Rabbit mAb CST	100	μl	461
BK5261SC	Mouse Interleukin-10 (mIL CST	10	μg	396
BK5367SF	Human Oncostatin M (hOS CST	10	μg	396
BK5863S	Axin2 (D48G4) Rabbit mAb CST	100	μl	461
BK6980SF	Human Erythropoietin (hEi CST	10	μg	396
BK9412S	VDAC2 Antibody CST	100	μl	461
BK5261SF	Mouse Interleukin-10 (mIL CST	10	μg	396
BK6897S	Bassoon (D63B6) Rabbit m CST	100	μl	461
BK6343S	SignalSilence® CREB siRNA CST	300	μl	481
BK6962S	Phospho-ALK (Tyr1096) (D: CST	100	μl	552
BK6332S	SignalSilence® mTOR siRN. CST	300	μl	481
BK6344S	SignalSilence® CREB siRNA CST	300	μl	481
BK6909S	SignalSilence® Akt1 siRNA CST	300	μl	481
BK6407S	SignalSilence® Akt2 siRNA CST	300	μl	481
BK6353S	SignalSilence® Stat3 siRNA CST	300	μl	481
BK6342S	SignalSilence® mTOR siRN. CST	300	μl	481
BK6403S	SignalSilence® MEK2 siRN. CST	300	μl	481

BK6354S	SignalSilence® Stat3 siRNA CST	300	µl	481
BK5841S	Phospho-FRA1 (Ser265) (D CST	100	µl	552
BK5874SF	Rat Vascular Endothelial G CST	10	µg	396
BK9812S	KinomeView® Profiling Kit CST	1	Kit	2679
BK5874SC	Rat Vascular Endothelial G CST	10	µg	396
BK8721S	UBE2L3 (D5G1) Rabbit mAb CST	100	µl	461
BK6323S	SignalSilence® MKK7 siRN, CST	300	µl	481
BK8020S	Cyclic GMP XP® Chemilum CST	1	Kit	605
BK9201S	CtIP (D76F7) Rabbit mAb CST	100	µl	461
BK6924S	PCK2 Antibody CST	100	µl	461
BK5687S	PPP2R5D (H5D12) Mouse r CST	100	µl	461
BK6223S	SignalSilence® Smad1 siRN CST	300	µl	481
BK6932S	CTDSPL2 (D79G11) Rabbit CST	100	µl	461
BK7495S	TFAM Antibody CST	100	µl	461
BK8605S	SINTBAD (D1A5) Rabbit mAb CST	100	µl	461
BK6898S	β-Catenin (L54E2) Mouse r CST	100	µl	561
BK6978S	TACE (D22H4) Rabbit mAb CST	100	µl	461
BK6904S	CHFR (D40H6) Rabbit mAb CST	100	µl	461
BK6922S	ACO2 Antibody CST	100	µl	461
BK6975S	Rab8 (D22D8) XP® Rabbit CST	100	µl	516
BK5597S	Anti-biotin (D5A7) Rabbit r CST	100	µl	445
BK6908S	Phospho-p38 MAPK (Thr18 CST	100	µl	600
BK6976S	PAR2 (D61D5) Rabbit mAb CST	100	µl	461
BK5209S	Phospho-IκBa (Ser32) (14D CST	100	µl	600
BK6963S	Phospho-EGF Receptor (Ty CST	100	µl	552
BK5940S	Mili (D14F5) XP® Rabbit m CST	100	µl	516
BK5656S	Huntingtin (D7F7) XP® Rat CST	100	µl	516
BK5437S	ERCC1 (D61F5) Rabbit mAb CST	100	µl	461
BK9856S	Vimentin (D21H3) XP® Rat CST	100	µl	632
BK5684S	EAAT1 (D44E2) XP® Rabbit CST	100	µl	516
BK5631S	Met (11C4) Mouse mAb (F CST	200	µl	461
BK6942S	Phospho-HER2/ErbB2 (Tyr: CST	100	µl	552
BK6986S	Phospho-APP (Thr668) (D9 CST	100	µl	552
BK6944S	Smad1 (D59D7) XP® Rabbit CST	100	µl	516
BK8226S	HIP2 (D27C4) Rabbit mAb CST	100	µl	461
BK6964S	Bmi1 (D20B7) XP® Rabbit CST	100	µl	516
BK6899S	Mouse (G3A1) mAb IgG1 Is CST	100	µl	213

BK5328S	JMJD2A (C37E5) Rabbit mAb CST	100	μl	461
BK5843S	GAD2 (D5G2) XP® Rabbit r CST	100	μl	516
BK5621S	K63-linkage Specific Polyub CST	100	μl	552
BK6931S	CCTa (D18B6) Rabbit mAb CST	100	μl	461
BK5847S	RecQL5 (1A2) Mouse mAb CST	100	μl	461
BK5298S	FoxP3 (D25D4) Rabbit mAb CST	100	μl	461
BK6953S	GIT2 Antibody CST	100	μl	461
BK9149S	SMG-1 (D42D5) Rabbit mA CST	100	μl	461
BK4025S	Phospho-NF-κB p65 (Ser53) CST	100	μl	600
BK5888S	LATS2 (D83D6) Rabbit mAb CST	100	μl	461
BK5651S	Phospho-β-Catenin (Ser55) CST	100	μl	552
BK5473S	Phospho-Src (Ser17) Antibody CST	100	μl	552
BK5474S	Diap2 Antibody CST	100	μl	461
BK5486S	Diap1 Antibody CST	100	μl	461
BK9580S	ATP2A2/SERCA2 (D51B11) CST	100	μl	461
BK5856S	Bmi1 (D42B3) Rabbit mAb CST	100	μl	461
BK6945S	TNF-α (D5G9) Rabbit mAb CST	100	μl	461
BK6947S	Bak (D2D3) Rabbit mAb CST	100	μl	461
BK5569S	PI3 Kinase p101 (D32A5) R CST	100	μl	461
BK6895S	COPS5 Antibody CST	100	μl	461
BK5689S	PPP2R2A (2G9) Mouse mA CST	100	μl	461
BK6896S	Plexin A2 (D44D4) Rabbit r CST	100	μl	461
BK7001S	SimpleChIP® Human Time CST	500	μl	200
BK6907S	FAIM Antibody CST	100	μl	461
BK6948S	IRF-6 Antibody CST	100	μl	461
BK9380S	Phospho-RanBP3 (Ser58) A CST	100	μl	552
BK5217SF	Mouse Interleukin-7 (mIL-7) CST	10	μg	396
BK5217SC	Mouse Interleukin-7 (mIL-7) CST	10	μg	396
BK5838S	Cleaved PARP (Asp214) (Df) CST	400	μl	659
BK5674S	MKK3 Antibody CST	100	μl	461
BK5484S	Phospho-Ezrin (Tyr353) (Df) CST	100	μl	552
BK5886S	γ-Tubulin Antibody CST	100	μl	461
BK5849S	GF11b (D3G2) Rabbit mAb CST	100	μl	461
BK5855S	Bmi1 (DC9) Mouse mAb CST	100	μl	461
BK5882S	STAG2 (D25A4) XP® Rabbit CST	100	μl	516
BK5049S	Sox2 (D6D9) XP® Rabbit m CST	100	μl	632
BK5460S	BRSK2 (D29B6) Rabbit mAb CST	100	μl	461

BK5948S	NCoR1 Antibody	CST	100	μl	461
BK6882S	RBAP46 (V415) Antibody	CST	100	μl	461
BK6889S	BRM Antibody	CST	100	μl	461
BK5873S	Mouse IgG (Magnetic Beac	CST	400	μl	213
BK5571S	Anti-biotin (D5A7) Rabbit r	CST	1	ml	242
BK5879S	PARK9 Antibody	CST	100	μl	461
BK5438S	Phospho-Histone H2A.X (S	CST	100	μl	552
BK5664S	CNPase (D83E10) XP® Rab	CST	100	μl	516
BK8019S	Cyclic AMP XP® Chemilum	CST	1	Kit	605
BK4406S	Phospho-Jak2 (Tyr1007) (D	CST	100	μl	552
BK5686S	PPP2R4 (5G3) Mouse mAb	CST	100	μl	461
BK5869S	Phospho-ULK1 (Ser555) (D	CST	100	μl	552
BK5432S	RACK1 (D59D5) Rabbit mA	CST	100	μl	461
BK5845S	Toll-like Receptor 9 (D2C9)	CST	100	μl	461
BK5854S	WTX (D38E5) Rabbit mAb	CST	100	μl	461
BK6359S	SignalSilence® PI3 Kinase	† CST	300	μl	481
BK5764S	Phospho-Histone H3 (Ser1	CST	100	ul	659
BK5548S	S6 Ribosomal Protein (54D	CST	100	μl	561
BK5852S	GATA-3 (D13C9) XP® Rabb	CST	100	μl	516
BK5763S	Phospho-Histone H2A.X (S	CST	100	μl	600
BK5652S	WIF1 (D50F9) Rabbit mAb	CST	100	μl	461
BK5560S	DJ-1 (D21E11) Rabbit mAb	CST	100	μl	461
BK5872S	Protease/Phosphatase Inh	CST	1	ml	432
BK8312S	14-3-3 (pan) Antibody	CST	100	μl	461
BK9978S	Cleaved Caspase-3 (Asp17	CST	100	μl	600
BK8726S	Rabbit (DA1E) mAb IgG XP	CST	400	μl	242
BK5331SF	Mouse Epidermal Growth	† CST	50	μg	358
BK5331SC	Mouse Epidermal Growth	† CST	50	μg	358
BK6956S	NF-κB p65 (L8F6) Mouse m	CST	100	μl	461
BK5522S	14-3-3 ζ (D15B7) Rabbit m.	CST	100	μl	461
BK5683S	PERK (D11A8) Rabbit mAb	CST	100	μl	461
BK8558S	Atg7 (D12B11) Rabbit mAb	CST	100	μl	461
BK8610S	MDH2 Antibody	CST	100	μl	461
BK5528S	RSK2 (D21B2) XP® Rabbit	† CST	100	μl	516
BK8081S	K48-linkage Specific Polyu	† CST	100	μl	552
BK9148S	Cleaved PARP (Asp214) (D	† CST	100	μl	659
BK8995S	EpCAM (VU1D9) Mouse m.	CST	100	μl	561

BK8013S	Rab17 (D2B2) Rabbit mAb	CST	100	μl	461
BK8592S	Cleaved Caspase-8 (Asp38)	CST	100	μl	605
BK8063S	Phospho-NEDD4L (Ser448)	CST	100	μl	552
BK6952S	Acetylated-Lysine (Ac-K-10)	CST	100	μl	552
BK8071S	Succinyl-CoA Synthetase (L)	CST	100	μl	461
BK8016S	Phospho-Catenin d-1 (Ser3)	CST	100	μl	552
BK5355S	Phospho-NMDAR2B (Ser12)	CST	100	μl	552
BK8958S	SignalSilence® Aurora B/A	CST	300	μl	481
BK8888S	Phospho-Survivin (Thr34)	(CST	100	μl	552
BK8195S	Bub3 (D4F9) Rabbit mAb	CST	100	μl	461
BK8194S	Bub3 (D8G6) Rabbit mAb	CST	100	μl	461
BK5850S	Sall4 Antibody	CST	100	μl	461
BK9450S	SMARCA1 Antibody	CST	100	μl	461
BK8725S	SPARC (D10F10) Rabbit mAb	CST	100	μl	461
BK7998S	HELLS Antibody	CST	100	μl	461
BK8883S	SignalSilence® Aurora A/A	CST	300	μl	481
BK8622S	SignalSilence® Rictor siRN	CST	300	μl	481
BK8566S	Phospho-GSK-3α/β (Ser21)	CST	100	μl	552
BK7628S	HDAC4 (D15C3) Rabbit mAb	CST	100	μl	461
BK8649S	SignalSilence® Rictor siRN	CST	300	μl	481
BK8450S	INPP4b (D19B9) Rabbit mAb	CST	100	μl	461
BK9879S	5-HTR1A Antibody	CST	100	μl	461
BK8024S	Neurofilament-L (C28E10)	CST	100	μl	561
BK8183S	Phospho-Stat1 (Tyr701) (5)	CST	100	μl	600
BK8684S	CtBP1 (D2D6) Rabbit mAb	CST	100	μl	461
BK8452S	Phospho-GSK-3α (Ser21) (L)	CST	100	μl	552
BK8191S	Phospho-Chk1 (Ser317) (D)	CST	100	μl	552
BK8023S	Fas (4C3) Mouse mAb	CST	100	μl	461
BK8650S	SignalSilence® LRP6 siRNA	CST	300	μl	481
BK7865S	SignalSilence® PEA-15 siRN	CST	300	μl	481
BK7625S	Eg5 Antibody	CST	100	μl	461
BK8189S	Myosin IIc (D4A7) Rabbit mAb	CST	100	μl	461
BK6337S	SignalSilence® NF-κB p65	CST	300	μl	481
BK8162S	Sec23A Antibody	CST	100	μl	461
BK9855S	Vimentin (D21H3) XP®	Rat CST	100	μl	632
BK8095S	Phospho-Tyrosine Mouse r	CST	400	μl	552
BK8198S	Met (D1C2) XP® Rabbit mAb	CST	100	μl	532

BK7658S	SignalSilence® VASP siRNA CST	300	µl	481
BK8192S	DDX3 (D19B4) Rabbit mAb CST	100	µl	461
BK8077S	Src (32G6) Rabbit mAb (Bic CST	100	µl	561
BK8975S	LAMTOR1/C11orf59 (D11H CST	100	µl	516
BK8048S	Src (36D10) Rabbit mAb (B CST	100	µl	561
BK8126S	CDC73 (D38E12) Rabbit mAb CST	100	µl	461
BK6979S	BMPR2 Antibody CST	100	µl	461
BK8242S	NF-κB p65 (D14E12) XP® R CST	100	µl	516
BK8038S	Phospho-CDC20 (Ser51) Ar CST	100	µl	552
BK3739S	Myc-Tag (9B11) Mouse mAb CST	100	µl	561
BK6414S	SignalSilence® 4E-BP1 siRNA CST	300	µl	481
BK8244S	Phospho-EphA2 (Tyr772) A CST	100	µl	552
BK8041S	Met (D1C2) XP® Rabbit mAb CST	100	µl	632
BK6438S	SignalSilence® CDK8 siRNA CST	300	µl	481
BK8620S	SignalSilence® FoxO3a siRNA CST	300	µl	481
BK8093S	SignalSilence® PAK1 siRNA CST	300	µl	481
BK9896S	Cox1 (D2G6) Rabbit mAb CST	100	µl	461
BK8842S	Phospho-TACC3 (Ser558) (I CST	100	µl	605
BK9893S	PZR (D17B10) XP® Rabbit mAb CST	100	µl	516
BK8027S	GGA3 (D66F1) Rabbit mAb CST	100	µl	461
BK8945S	GAP43 (D9C8) Rabbit mAb CST	100	µl	461
BK6883S	SignalFire™ ECL Reagent CST	500	ml	461
BK6399S	SignalSilence® SQSTM1/p62 CST	300	µl	481
BK6394S	SignalSilence® SQSTM1/p62 CST	300	µl	481
BK8730S	Phospho-AS160 (Ser588) (I CST	100	µl	552
BK8233S	Proglucagon (D16G10) XP® CST	100	µl	516
BK6918S	IRAP (D7C5) XP® Rabbit mAb CST	100	µl	516
BK5228SC	Mouse Macrophage Colon CST	10	µg	396
BK8025S	SQSTM1/p62 (D5E2) Rabbit CST	100	µl	461
BK5228SF	Mouse Macrophage Colon CST	10	µg	396
BK5375S	Phospho-Stat1 (Tyr701) (5: CST	100	µl	600
BK9590S	AMFR Antibody CST	100	µl	461
BK8447S	c-Cbl (D4E10) Rabbit mAb CST	100	µl	461
BK8493S	p21 Waf1/Cip1 (12D1) Rabbit CST	100	µl	561
BK8062S	Phospho-Stat1 (Tyr701) (5: CST	100	µl	600
BK8119S	Phospho-Stat3 (Tyr705) (D CST	100	µl	659
BK8084S	Phospho-AMPA Receptor (CST	100	µl	552

BK8009S	Phospho-Stat1 (Tyr701) (5i CST	100	μl	600
BK6921S	Mena (D33C1) Rabbit mAb CST	100	μl	461
BK8047S	KEAP1 (D6B12) Rabbit mAb CST	100	μl	461
BK7705S	KEAP1 (D1G10) Rabbit mAb CST	100	μl	461
BK8018S	Akt3 (L47B1) Mouse mAb CST	100	μl	461
BK8190S	a-Parvin (D7F9) XP® Rabbit CST	100	μl	516
BK6475S	SignalSilence® Ezrin siRNA CST	300	μl	481
BK7019S	NeuroD (D90G12) Rabbit n CST	100	μl	461
BK5744S	MEK1 (61B12) Mouse mAb CST	100	μl	561
BK8044S	PDGF Receptor β (28E1) Rα CST	100	μl	561
BK6499S	SignalSilence® Moesin siRNA CST	300	μl	481
BK5278S	PDGF Receptor α (D13C6) γ CST	100	μl	632
BK6912S	SignalSilence® PI3 Kinase γ CST	300	μl	481
BK8010S	AMPA Receptor (GluR 4) (I CST	100	μl	461
BK9832S	GSK-3β (3D10) Mouse mAb CST	100	μl	461
BK5692S	HMGN1 Antibody CST	100	μl	461
BK8619S	Phospho-AS160 (Ser318) (I CST	100	μl	552
BK8080S	TFIIF-α Antibody CST	100	μl	461
BK6424S	SignalSilence® eIF4E siRNA CST	300	μl	481
BK6443S	SignalSilence® ATF-2 siRNA CST	300	μl	481
BK5700S	ApoA4 (1D6B6) Mouse mAb CST	100	μl	461
BK5612S	β-Catenin (L54E2) Mouse r CST	100	μl	561
BK6389S	SignalSilence® CK2α siRNA CST	300	μl	481
BK6915S	Miwi (D92B7) XP® Rabbit r CST	100	μl	516
BK6891S	Menin (D45B1) XP® Rabbit CST	100	μl	516
BK8050S	Phospho-Akt Substrate (Rα CST	400	μl	552
BK8058S	α-Tubulin (DM1A) Mouse r CST	100	μl	561
BK5709S	ApoM (8F12) Mouse mAb CST	100	μl	461
BK8921SC	Human Interleukin-8 (hIL-8 CST	10	μg	396
BK7631S	Histone H2A.X (D17A3) XP CST	100	μl	516
BK8921SF	Human Interleukin-8 (hIL-8 CST	10	μg	396
BK4087S	Propidium Iodide (PI)/RNA: CST	100	ml	230
BK7627S	Acetyl-Histone H3 (Lys14) (I CST	100	μl	552
BK8237S	NCS1 (D12D2) XP® Rabbit CST	100	μl	516
BK8729S	SUV39H1 (D11B6) Rabbit r CST	100	μl	461
BK8477S	Phospho-Catenin δ-1 (Ser2 CST	100	μl	552
BK6710S	Synapsin-1 (D13C1) Rabbit CST	100	μl	461

BK8446S	R-Ras Antibody CST	100	μl	461
BK9835S	E-Cadherin (24E10) Rabbit CST	100	μl	561
BK7417S	SignalSilence® CDK2 siRNA CST	300	μl	481
BK8618S	SignalSilence® CDK2 siRNA CST	300	μl	481
BK5698S	Myc-Tag (9B11) Mouse mAb CST	400	μl	561
BK8556S	Phospho-FAK (Tyr397) (D2) CST	100	μl	552
BK8596S	Akt (pan) (C67E7) Rabbit r CST	100	μl	561
BK8240S	Ubiquityl-Histone H2A (Lys CST	100	μl	605
BK9854S	Vimentin (D21H3) XP® Ra CST	100	μl	632
BK8028S	TRAF6 (D21G3) Rabbit mAb CST	100	μl	461
BK8969S	Apaf-1 (D5C3) Rabbit mAb CST	100	μl	461
BK8510S	FLIP (D16A8) Rabbit mAb CST	100	ul	461
BK5127S	Mouse Anti-rabbit IgG (Co) CST	100	ul	318
BK3004S	Phospho-Thr-Pro-Glu (C32) CST	100	ul	552
BK8714S	Phospho-HS1 (Tyr397) (D1) CST	100	ul	605
BK7065S	c-IAP1 (D5G9) Rabbit mAb CST	100	ul	461
BK3478S	Pan-Keratin (C11) Mouse n CST	100	ul	561
BK3500S	SignalSilence® cdc2 siRNA CST	300	ul	481
BK3969S	Rabbit (DA1E) mAb IgG XP CST	100	ul	242
BK4084L	DRAQ5® CST	200	ul	791
BK4260S	Tri-Methyl-Histone H3 (Lys CST	100	ul	552
BK4439S	Oct-4A (C30A3) Rabbit mA CST	100	ul	561
BK4448S	AFP (D12C1) Rabbit mAb CST	100	ul	461
BK4499L	Histone H3 (D1H2) XP® Ra CST	300	ul	1216
BK5044S	Phospho-S6 Ribosomal Prc CST	100	ul	659
BK5048S	mTOR (7C10) Rabbit mAb (CST	100	ul	561
BK5199S	Phospho-eIF2a (Ser51) (D9) CST	100	ul	659
BK5203S	AKAP1 (D9C5) XP® Rabbit CST	100	ul	516
BK5223SC	Mouse Stem Cell Factor (r) CST	10	ug	396
BK5223SF	Mouse Stem Cell Factor (r) CST	10	ug	396
BK5237SC	Human Neurotrophin-3 (h) CST	10	ug	396
BK5237SF	Human Neurotrophin-3 (h) CST	10	ug	396
BK5243S	Phospho-PLK Binding Moti CST	100	ul	552
BK5296S	E-Cadherin (32A8) Mouse i CST	100	ul	461
BK5373S	Akt (pan) (C67E7) Rabbit r CST	100	ul	561
BK5415S	Mouse (G3A1) mAb IgG1 Is CST	250	ug	213
BK5445S	Phospho-SHIP2 (Tyr1135) (CST	100	ul	605

BK5466S	RagC (D31G9) XP® Rabbit	CST	100	ul	516
BK5478S	CD2AP (A599) Antibody	CST	100	ul	461
BK5519S	JIP4/SPAG9 (D72F4) XP® R	CST	100	ul	516
BK5521S	14-3-3 ε (D23B7) Rabbit m.	CST	100	ul	461
BK5524S	PITSLRE/CDK11 (D88B3) R	CST	100	ul	461
BK5529S	S100A10 (4E7E10) Mouse	CST	100	ul	461
BK5545S	hnRNP A0 (D8A3) XP® Rab	CST	100	ul	516
BK5600S	hnRNP A0 (D26A2) Rabbit	CST	100	ul	461
BK5610S	Phospho-IRS-1 (Ser318) (D	CST	100	ul	552
BK5617S	Phospho-ARHGAP42 (Tyr3	CST	100	ul	552
BK5622S	Phospho-Semaphorin 4B (CST	100	ul	552
BK5638S	Phospho-TNK1 (Tyr277) (D	CST	100	ul	552
BK5643S	Presenilin 1 (D39D1) Rabbi	CST	100	ul	461
BK5646S	MTA1 (D17G10) Rabbit m	CST	100	ul	461
BK5647S	MTA1 (D40D1) XP® Rabbit	CST	100	ul	516
BK5648S	CA9 (D10C10) Rabbit mAb	CST	100	ul	461
BK5649S	CA9 (D47G3) Rabbit mAb	CST	100	ul	461
BK5659S	Non-phospho-STEP (Ser22	CST	100	ul	605
BK5667S	NDRG2 Antibody	CST	100	ul	461
BK5668S	STIM1 (D88E10) Rabbit m	CST	100	ul	461
BK5669S	HOP (D6E3) Rabbit mAb	CST	100	ul	461
BK5670S	HOP (D10E2) XP® Rabbit n	CST	100	ul	516
BK5671S	AKAP5 (D28G3) Rabbit m	CST	100	ul	461
BK5681S	IWS1 Antibody	CST	100	ul	461
BK5693S	DBC1 Antibody	CST	100	ul	461
BK5694S	RING1B (D22F2) XP® Rabb	CST	100	ul	516
BK5695S	HECTH9 (AX8D1) Mouse m	CST	100	ul	461
BK5699S	IGBP1 (5F6) Mouse mAb	CST	100	ul	461
BK5731S	LRP5 (D80F2) Rabbit mAb	CST	100	ul	461
BK5732S	Notch2 (D76A6) XP® Rabb	CST	100	ul	516
BK5734S	C1QBP Antibody	CST	100	ul	461
BK5737S	Tri-Methyl-Histone H4 (Lys	CST	100	ul	552
BK5749S	c-Kit (D13A2) XP® Rabbit r	CST	100	ul	632
BK5753S	Phospho-Smad1 (Ser206) (CST	100	ul	552
BK5839S	SDHA Antibody	CST	100	ul	461
BK5844S	RMP Antibody	CST	100	ul	461
BK5846S	NDRG3 Antibody	CST	100	ul	461

BK5848S	Brd2 (D89B4) Rabbit mAb CST	100	ul	461
BK5851S	GATA-6 (D61E4) XP [®] Rabb CST	100	ul	516
BK5853S	HO-1 (D60G11) Rabbit mAb CST	100	ul	461
BK5861S	NFAT1 (D43B1) XP [®] Rabbi CST	100	ul	516
BK5862S	NFAT1 (D9C2) Rabbit mAb CST	100	ul	461
BK5868S	TIF1 β (4E1) Mouse mAb CST	100	ul	461
BK5870S	Phosphatase Inhibitor Cocl CST	1	ml	395
BK5871S	Protease Inhibitor Cocktail CST	1	ml	206
BK5885S	Phospho-Desmoplakin (Ser CST	100	ul	552
BK5926S	DHX29 (D19E10) Rabbit m, CST	100	ul	461
BK5936S	Phospho-PRAS40 (Ser183) CST	100	ul	552
BK6236S	SignalSilence [®] Toll-like Re CST	300	ul	481
BK6314S	SignalSilence [®] PDK1 siRNA CST	300	ul	481
BK6387S	SignalSilence [®] β -Catenin s CST	300	ul	481
BK6388S	SignalSilence [®] β -Catenin s CST	300	ul	481
BK6417S	SignalSilence [®] p38a MAPK CST	300	ul	481
BK6422S	SignalSilence [®] HER3/ErbB. CST	300	ul	481
BK6423S	SignalSilence [®] Cyclin D1 si CST	300	ul	481
BK6442S	SignalSilence [®] Bmi1 siRNA CST	300	ul	481
BK6449S	SimpleCHIP [®] Human CDKN CST	500	ul	200
BK6467S	SignalSilence [®] PAK2 siRNA CST	300	ul	481
BK6468S	SignalSilence [®] FoxO1 siRN CST	300	ul	481
BK6472S	SignalSilence [®] FAK siRNA I CST	300	ul	481
BK6477S	SignalSilence [®] Cyclin D1 si CST	300	ul	481
BK6486S	SignalSilence [®] Bak siRNA I CST	300	ul	481
BK6493S	SignalSilence [®] FoxO1 siRN CST	300	ul	481
BK6504S	SignalSilence [®] HER3/ErbB. CST	300	ul	481
BK6507S	SignalSilence [®] PAK2 siRNA CST	300	ul	481
BK6509S	SignalSilence [®] Ezh2 siRNA CST	300	ul	481
BK6892S	SMC1 (8E6) Mouse mAb CST	100	ul	461
BK6893S	HMGB1 (D3E5) Rabbit mAb CST	100	ul	461
BK6894S	Cleaved PARP (Asp214) (D(CST	100	ul	659
BK6913S	Argonaute 4 (D10F10) Rab CST	100	ul	461
BK6914S	DGCR8 (D78E4) Rabbit mA CST	100	ul	461
BK6916S	4EHP (D54C2) Rabbit mAb CST	100	ul	461
BK6919S	SIK2 (D28G3) Rabbit mAb CST	100	ul	461
BK6923S	PANK2 Antibody (Mouse S CST	100	ul	461

BK6925S	TRXR1 Antibody CST	100	ul	461
BK6928S	Phospho-TBC1D1 (Ser660) CST	100	ul	552
BK6929S	Phospho-TBC1D1 (Ser700) CST	100	ul	552
BK6937S	EGF Receptor (D38B1) XP [®] CST	400	ul	632
BK6941S	Phospho-ALK (Tyr1278) (D1 CST	100	ul	552
BK6949S	Phospho-Threonine Antibody CST	100	ul	552
BK6950S	Phospho-Akt Substrate (R1) CST	100	ul	552
BK6951S	Pan-Methyl-Histone H3 (Ly CST	100	ul	659
BK6959S	Phospho-Histone H2B (Ser CST	100	ul	552
BK6961S	Toll-like Receptor 3 (D10F1 CST	100	ul	461
BK6987S	Cleaved PARP (Asp214) (D1 CST	100	ul	659
BK6990S	Anti-rabbit IgG F(ab') ₂ Fra CST	1	ml	242
BK6992S	Phospho-NDRG1 (Thr346) CST	100	ul	659
BK6995S	Merlin (D1D8) Rabbit mAb CST	100	ul	461
BK6997S	EphA2 (D4A2) XP [®] Rabbit CST	100	ul	516
BK6998S	DDB-1 (D4C8) Rabbit mAb CST	100	ul	461
BK6999S	UBE2N (D2A1) Rabbit mAb CST	100	ul	461
BK7096S	HIF-2a (D9E3) Rabbit mAb CST	100	ul	461
BK7098S	FXR2 (D85D6) Rabbit mAb CST	100	ul	461
BK7104S	FMRP (D14F4) Rabbit mAb CST	100	ul	461
BK7151S	Rubicon (D8B2) Rabbit mAb CST	100	ul	461
BK7237S	Cleaved Caspase-9 (Asp33) CST	100	ul	552
BK7269S	SimpleChIP [®] Mouse AFM1 CST	500	ul	200
BK7321S	Human TNF-α Neutralizing CST	100	ug	626
BK7341S	SimpleChIP [®] Mouse HoxA CST	500	ul	200
BK7406S	DRAQ7 [™] CST	1	ml	558
BK7419S	MAPKAPK-5 (D70A10) Rabbit CST	100	ul	461
BK7421S	MAPKAPK-3 (D54E4) Rabbit CST	100	ul	461
BK7429S	SimpleChIP [®] Mouse HoxD CST	500	ul	200
BK7497S	Phospho-NDRG1 (Thr346) CST	100	ul	659
BK7499S	SGK2 (D7G1) Rabbit mAb CST	100	ul	461
BK7526S	UBE3A (D10D3) Rabbit mAb CST	100	ul	461
BK7558S	HDAC6 (D2E5) Rabbit mAb CST	100	ul	461
BK7595S	SignalSilence [®] HDAC4 siRNA CST	300	ul	481
BK7612S	HDAC6 (D21B10) Rabbit mAb CST	100	ul	461
BK7613S	Atg4A (D62C10) Rabbit mAb CST	100	ul	461
BK7616S	Phospho-DR6 (Ser562) Antibody CST	100	ul	552

BK7622S	Rabex-5 (D21F12) Rabbit n CST	100	ul	461
BK7634S	β-Tubulin (9F3) Rabbit mAb CST	100	ul	561
BK7707S	SimpleChIP® Human HoxA CST	500	ul	200
BK8015S	Mono-Methyl Arginine [m] CST	100	ul	576
BK8032S	NFAT2 (D15F1) Rabbit mAb CST	100	ul	461
BK8033S	USP1 (D37B4) Rabbit mAb CST	100	ul	461
BK8036S	USP2 Antibody CST	100	ul	461
BK8042S	DAZL Antibody CST	100	ul	461
BK8053S	Phospho-JunB (Thr102/Thr CST	100	ul	552
BK8057S	ASCT2 (D7C12) Rabbit mAb CST	100	ul	461
BK8064S	CDT1 (D10F11) Rabbit mAb CST	100	ul	461
BK8067S	SATB1 (D41G7) Rabbit mAb CST	100	ul	461
BK8068S	Cleaved GGA3 (Asp313) (D CST	100	ul	552
BK8069S	TACC3 (D9E4) XP® Rabbit CST	100	ul	516
BK8070S	AMPA Receptor (GluR 4) (E CST	100	ul	516
BK8072S	GIT2 (D11B8) Rabbit mAb CST	100	ul	461
BK8088S	Phospho-PZR (Tyr263) (D6. CST	100	ul	552
BK8089S	Atg16L1 (D6D5) Rabbit mAb CST	100	ul	461
BK8127S	Rab10 (D36C4) XP® Rabbit CST	100	ul	516
BK8131S	Phospho-PZR (Tyr241) (D6I CST	100	ul	552
BK8135S	Histone H2B (V119) Antibody CST	100	ul	461
BK8141S	UCHL3 (D25E6) Rabbit mAb CST	100	ul	461
BK8143S	DYRK2 Antibody CST	100	ul	461
BK8144S	PDLIM2 Antibody CST	100	ul	461
BK8155S	Phospho-TAB2 (Ser372) (D CST	100	ul	552
BK8174S	Phospho-FoxO3a (Ser413) CST	100	ul	552
BK8186S	FoxA2/HNF3β (D56D6) XP CST	100	ul	516
BK8188S	PKD2 (D1A7) Rabbit mAb CST	100	ul	461
BK8193S	ZO-1 (D7D12) Rabbit mAb CST	100	ul	461
BK8225S	CACYBP (D43G11) Rabbit n CST	100	ul	461
BK8236S	ROCK2 Antibody CST	100	ul	461
BK8238S	p75NTR (D4B3) XP® Rabbit CST	100	ul	516
BK8245S	FKBP5 Antibody CST	100	ul	461
BK8311S	PTPN18 (D7B9) Rabbit mAb CST	100	ul	461
BK8351S	NKCC1 (D13A9) Rabbit mAb CST	100	ul	461
BK8393S	Phospho-Rad18 (Ser403) A CST	100	ul	552
BK8408S	RSK1 (D6D5) Rabbit mAb CST	100	ul	461

BK8418S	YAP/TAZ (D24E4) Rabbit m CST	100	ul	461
BK8428S	Androgen Receptor (D6F1) CST	100	ul	632
BK8441S	TCTP Antibody CST	100	ul	461
BK8442S	SLC1A4 Antibody CST	100	ul	461
BK8443S	hnRNP A1 (D21H11) Rabbit CST	100	ul	461
BK8444S	HSPA8 (D12F2) Rabbit mAb CST	100	ul	461
BK8449S	StAR (D10H12) XP [®] Rabbit CST	100	ul	516
BK8465S	Rubicon (D9F7) Rabbit mAb CST	100	ul	461
BK8481S	Phospho-Histone H3 (Ser1) CST	100	ul	659
BK8509S	TIAR (D32D3) XP [®] Rabbit r CST	100	ul	516
BK8543S	Phospho-EGF Receptor (Ty) CST	100	ul	659
BK8559S	TPX2 Antibody CST	100	ul	461
BK8562S	FGF Receptor 4 (D3B12) XF CST	100	ul	516
BK8568S	IP3 Receptor 1 (D53A5) Ra CST	100	ul	461
BK8570S	DRP1 (D6C7) Rabbit mAb CST	100	ul	461
BK8576S	GOPC (D10A12) Rabbit mAb CST	100	ul	461
BK8577S	PRP4K (D27A1) Rabbit mAb CST	100	ul	461
BK8586S	Dopamine β -Hydroxylase (CST	100	ul	461
BK8587S	p21 Waf1/Cip1 (12D1) Rab CST	100	ul	561
BK8588S	hnRNP Q/R (D18B2) Rabbit CST	100	ul	461
BK8594S	4E-BP1 (53H11) Rabbit mAb CST	100	ul	561
BK8609S	HER2/ErbB2 (D8F12) XP [®] ICST	100	ul	632
BK8611S	TIAR (D26E4) Rabbit mAb CST	100	ul	461
BK8612S	CA2 Antibody CST	100	ul	461
BK8627S	SignalSilence [®] DDX5 siRNA CST	300	ul	481
BK8685S	Smad2/3 (D7G7) XP [®] Rabbit CST	100	ul	516
BK8688S	UBA2 (D15C11) Rabbit mAb CST	100	ul	461
BK8695S	Phospho-p53 (Ser15) (16G) CST	100	ul	600
BK8706S	LIN28A (D9F5) Rabbit mAb CST	100	ul	461
BK8711S	Mono-Methyl Arginine (R*) CST	100	ul	552
BK8713S	Phospho-PLC δ 1 (Ser1248) (CST	100	ul	552
BK8715S	RXR β Antibody CST	100	ul	461
BK8720S	SMC2 (D11F9) Rabbit mAb CST	100	ul	461
BK8723S	Apaf-1 (D7G4) Rabbit mAb CST	100	ul	461
BK8724S	CD44 (156-3C11) Mouse mAb CST	100	ul	561
BK8727S	MEK1/2 (D1A5) Rabbit mAb CST	100	ul	461
BK8728S	USP8 Antibody CST	100	ul	461

BK8839S	EGF Receptor (D38B1) XP [®] CST	100	ul	632
BK8866S	Glucose-6-Phosphate Dehy CST	100	ul	461
BK8946S	TIMP1 (D10E6) Rabbit mAb CST	100	ul	461
BK8959S	Reptin/RuvBL2 Antibody CST	100	ul	461
BK8967S	NuMA (D49H4) Rabbit mAb CST	100	ul	461
BK8968S	CASK (D24B12) Rabbit mAb CST	100	ul	461
BK8970S	PAX5 (D19F8) XP [®] Rabbit CST	100	ul	516
BK8978S	Cleaved PARP (Asp214) (Df CST	100	ul	659
BK8988S	DDX6/RCK (D26C11) Rabbit CST	100	ul	461
BK9013S	SimpleChIP [®] Human MS47 CST	500	ul	200
BK9014S	SimpleChIP [®] Human PRF1 CST	500	ul	200
BK9095S	XTT Cell Viability Kit CST	1	Kit	519
BK9185S	Cleaved PARP (Asp214) (Df CST	100	ul	659
BK9189S	ACSL1 (D2H5) Rabbit mAb CST	100	ul	461
BK9319S	Tyrosinase (T311) Mouse n CST	100	ul	461
BK9488S	Phospho-p44/42 MAPK (Er CST	400	ul	659
BK9497S	CASK (D38F6) Rabbit mAb CST	100	ul	461
BK9499S	APC6 (D8D8) Rabbit mAb CST	100	ul	461
BK9563S	Phospho-Akt (Ser473) (D9E CST	400	ul	659
BK9579S	Cleaved Caspase-3 (Asp17) CST	100	ul	561
BK9596S	Lyric/Metadherin (2F11C3) CST	100	ul	461
BK9607S	Phospho-ATM/ATR Substrate CST	100	ul	552
BK9641S	Mouse (G3A1) mAb IgG1 Is CST	100	ul	213
BK9734S	SMYD2 (D14H7) Rabbit mAb CST	100	ul	461
BK9863S	Protein A Agarose Beads CST	1	ml	257
BK9865S	Phospho-S6 Ribosomal Prc CST	100	ul	659
BK9876S	IRAP (3E1) Mouse mAb CST	100	ul	461
BK9877S	DDX5 (D15E10) XP [®] Rabbit CST	100	ul	516
BK9878S	Phospho-Numb (Ser276) (I CST	100	ul	552
BK9897SC	Mouse Insulin-like Growth CST	50	ug	358
BK9897SF	Mouse Insulin-like Growth CST	50	ug	358
BK9979S	Presenilin 2 (D30G3) Rabbit CST	100	ul	461
BK8114P	SignalStain [®] Boost IHC De CST	1	ml	59
BK8125P	SignalStain [®] Boost IHC De CST	1	ml	59
BK8774S	KIBRA Antibody CST	100	μl	461
BK8082S	Phospho-Jak2 (Tyr1008) (D CST	100	μl	552
BK8548S	Phospho-IP3 Receptor (Ser CST	100	μl	552

BK7677S	S100P Antibody	CST	100	μl	461
BK9872L	Phosphate Buffered Saline	CST	50	ml	59
BK8547S	Btk (D3H5) Rabbit mAb	CST	100	μl	476
BK8578S	Acetyl-CoA Carboxylase 2 (CST	100	μl	461
BK8745S	SMARCB1/BAF47 (D9C2) R	CST	100	μl	461
BK4747S	TRA-2-54 (2J) Mouse mAb	CST	100	μl	461
BK8515S	TBP Antibody	CST	100	μl	461
BK9872S	Phosphate Buffered Saline	CST	10	ml	21
BK7425S	CBP (D9B6) Rabbit mAb	CST	100	μl	461
BK9871S	20 mM Citrate pH 3.0 (Ster	CST	10	ml	18
BK9871L	20 mM Citrate pH 3.0 (Ster	CST	50	ml	54
BK8459S	Sall4 (D16H12) Rabbit mAb	CST	100	μl	461
BK9437S	HMG2 (D9B9) XP [®] Rabbi	CST	100	μl	516
BK8457S	β-Actin (D6A8) Rabbit mAb	CST	100	μl	469
BK9550S	S100B (D10G6) Rabbit mAb	CST	100	μl	461
BK8501S	USP10 (D7A5) Rabbit mAb	CST	100	μl	461
BK8138S	Insulin (L6B10) Mouse mAb	CST	100	μl	461
BK9875S	O-GlcNAc (CTD110.6) Mou	CST	100	μl	520
BK9004S	SimpleChIP [®] Plus Enzymat	CST	1	Kit	898
BK7389S	CBP (D6C5) Rabbit mAb	CST	100	μl	461
BK8486S	RUNX2 (D1H7) Rabbit mAb	CST	100	μl	461
BK5691S	LCMT1 (4A4) Mouse mAb	CST	100	μl	461
BK8601S	NHERF1 (D1C10) Rabbit m.	CST	100	μl	461
BK7960S	Non-phospho PTEN (Ser38	CST	100	μl	552
BK8513S	β2-Adrenergic Receptor (D	CST	100	μl	461
BK7403S	Tie2 (D9D10) Rabbit mAb	CST	100	μl	461
BK8137S	IDH1 (D2H1) Rabbit mAb	CST	100	μl	461
BK8074S	DR5 (D4E9) XP [®] Rabbit m	CST	100	μl	516
BK8555S	Annexin V Antibody	CST	100	μl	461
BK8654S	Phospho-LATS1 (Thr1079)	CST	100	μl	552
BK8499S	Prdx1 (D5G12) Rabbit mAb	CST	100	μl	461
BK9568S	NHERF2 (D3A5) Rabbit mAb	CST	100	μl	461
BK8168S	LAMTOR3/MAPKSP1 (D38C	CST	100	μl	461
BK8145S	LAMTOR2/ROBLD3 (D7C1C	CST	100	μl	461
BK9750S	IGF-1 Receptor β (D23H3) X	CST	100	μl	516
BK9447S	Nicastrin (D65G7) Rabbit n	CST	100	μl	461
BK8633S	NRBF-2 (D8G1) Rabbit mAb	CST	100	μl	461

BK8490S	LEF1 (C12A5) Rabbit mAb (CST	100	μl	561
BK7917S	SignalSilence® SHP-2 siRN, CST	300	μl	481
BK8076S	TFAM (D5C8) Rabbit mAb CST	100	μl	461
BK7395S	Androgen Receptor (D6F1) CST	100	μl	632
BK7668S	SignalSilence® hnRNP A1 s CST	300	μl	481
BK5051S	PDI (C81H6) Rabbit mAb (A CST	100	μl	561
BK9891S	NBR1 (D2E6) Rabbit mAb CST	100	μl	461
BK7695S	SQSTM1/p62 (D10E10) Rat CST	100	μl	461
BK8478S	IRF-1 (D5E4) XP® Rabbit m CST	100	μl	516
BK8528S	ATPIF1 Antibody CST	100	ul	461
BK6966S	Phospho-ATM/ATR Substrate CST	100	μl	552
BK8529S	AML1 (D4A6) Rabbit mAb (CST	100	μl	461
BK6967S	Phospho-PKC Substrate M CST	100	μl	552
BK8462S	CYLD (D1A10) Rabbit mAb CST	100	μl	461
BK7656S	CHD8 Antibody CST	100	μl	461
BK8156S	SGK3 (D18D1) Rabbit mAb CST	100	μl	461
BK8573S	SGK3 (D42C2) Rabbit mAb CST	100	μl	461
BK7319S	EpCAM (VU1D9) Mouse m. CST	100	μl	561
BK8157S	Oct-1 (D7B6) Rabbit mAb CST	100	μl	461
BK6319S	Phospho-DRP1 (Ser637) (D CST	100	μl	552
BK8467S	Phospho-Zyxin (Ser142/14. CST	100	μl	552
BK5759S	Phospho-AMPK Substrate CST	100	μl	552
BK7561S	COX IV (3E11) Rabbit mAb CST	100	μl	561
BK8641S	LIN28A (D1A1A) XP® Rabb CST	100	μl	516
BK8083S	EGF Receptor (EGFR1) Mo CST	400	μl	561
BK8861S	Phospho-MCM2 (Ser139) / CST	100	μl	552
BK8690S	p38 MAPK (D13E1) XP® R CST	100	μl	516
BK8461S	Twinfilin-1 Antibody CST	100	μl	461
BK9625S	Rab6 (D37C7) Rabbit mAb CST	100	μl	461
BK8147S	Phospho-Rb (Ser608) (D10 CST	100	μl	552
BK8180S	Phospho-Rb (Ser780) (D59 CST	100	μl	552
BK8496S	Phospho-Phospholamban CST	100	μl	552
BK7559S	E-Cadherin (24E10) Rabbit CST	100	μl	561
BK7547S	Phospho-4E-BP1 (Thr37/4 CST	100	μl	600
BK9616S	PKCd (D10E2) Rabbit mAb CST	100	μl	461
BK8746S	XPB (2C6) Mouse mAb CST	100	μl	461
BK8616S	Transketolase Antibody CST	100	μl	461

BK7413S	14-3-3 ζ /d (D7H5) Rabbit r CST	100	μ l	461
BK8522S	Caveolin-2 (D4A6) XP [®] Ra CST	100	μ l	516
BK5650S	BCL6 (D65C10) Rabbit mAb CST	100	μ l	461
BK7523S	I ζ Ba (L35A5) Mouse mAb (CST	100	μ l	561
BK9687S	Phospho-ALK (Tyr1282/1284) CST	100	μ l	552
BK8173S	Acetyl-Histone H3 (Lys27) (CST	100	μ l	605
BK10001S	Phospho-Akt Substrate (R χ CST	100	μ l	552
BK7649S	Phospho-Stat1 (Tyr701) (D CST	100	μ l	552
BK9678S	Sec24A Antibody CST	100	μ l	461
BK9069S	STEP (D9H3) Rabbit mAb CST	100	μ l	461
BK9017S	STEP (D7E2) Rabbit mAb CST	100	μ l	461
BK8146S	DYKDDDDK Tag (9A3) Mou CST	100	μ l	461
BK5000S	JunD (D17G2) Rabbit mAb CST	100	μ l	461
BK7399S	Phospho-AP2M1 (Thr156) CST	100	μ l	552
BK8843S	Phospho-MOB1 (Thr12) (D CST	100	μ l	552
BK7411S	HSP90 β (D3F2) Rabbit mAb CST	100	μ l	461
BK8480S	β -Catenin (D10A8) XP [®] Ra CST	100	μ l	522
BK8502S	PEN2 (D2G6) Rabbit mAb CST	100	μ l	461
BK8581S	APR3 Antibody CST	100	μ l	461
BK8598S	PEN2 (D6G8) Rabbit mAb CST	100	μ l	461
BK8235S	Annexin A2 (D11G2) Rabbi CST	100	μ l	461
BK8527S	Mouse (G3A1) mAb IgG1 Is CST	100	μ l	213
BK8525S	Phospho-Aurora A (Thr288) CST	100	μ l	659
BK8956S	Androgen Receptor (D6F1) CST	100	μ l	632
BK9029S	ROCK2 (D1B1) Rabbit mAb CST	100	μ l	461
BK8049S	DcR2 (D13H4) Rabbit mAb CST	100	μ l	461
BK8938S	Androgen Receptor (D6F1) CST	100	μ l	632
BK9062S	Phospho-PLK1 (Thr210) (D' CST	100	μ l	552
BK8657S	PA28a (D4F12) Rabbit mAb CST	100	μ l	461
BK8973S	SimpleChIP [®] Human Axin2 CST	500	μ l	200
BK8886S	PICH (D4G8) Rabbit mAb CST	100	μ l	461
BK7397S	Androgen Receptor (D6F1) CST	100	μ l	632
BK8584S	β -Actin (13E5) Rabbit mAb CST	100	μ l	561
BK8456S	Pan-Actin (D18C11) Rabbit CST	100	μ l	461
BK8844S	β -Actin (13E5) Rabbit mAb CST	100	μ l	561
BK8965S	RAR ζ 1 (D3A4) XP [®] Rabbit CST	100	μ l	516
BK8943S	IKK β (D30C6) Rabbit mAb CST	100	μ l	461

BK7158S	SignalSilence® USP14 siRN CST	300	μl	481
BK8574S	MYPT1 (D6C1) Rabbit mAb CST	100	μl	461
BK7747S	SignalSilence® USP10 siRN CST	300	μl	481
BK8469S	Sirt1 (1F3) Mouse mAb CST	100	μl	461
BK8519S	Caspase-14 Antibody CST	100	μl	461
BK8617S	Lamin A/C (4C11) Mouse n CST	100	μl	561
BK9470S	β-Actin (13E5) Rabbit mAb CST	100	μl	561
BK9483S	Myc-Tag (9B11) Mouse mAb CST	100	μl	561
BK8827S	Jak3 (D1H3) Rabbit mAb CST	100	μl	461
BK9696S	DYKDDDDK Tag Antibody (CST	100	μl	561
BK8863S	Jak3 (D7B12) Rabbit mAb CST	100	μl	461
BK8152S	GFAP (GA5) Mouse mAb (A CST	100	μl	561
BK8494S	Met (D1C2) XP® Rabbit mAb CST	100	μl	632
BK8479S	Mic-1 (D2A3) Rabbit mAb CST	100	μl	461
BK8534S	hnRNP E1 Antibody CST	100	μl	461
BK8741S	Met (L6E7) Mouse mAb CST	100	μl	461
BK8511S	Stargazin (D33G3) Rabbit r CST	100	μl	461
BK8814S	Non-phospho (Active) β-Ca _v CST	100	μl	552
BK9033S	SPT5 Antibody CST	100	μl	461
BK3633S	ALK (D5F3®) XP® Rabbit r CST	100	μl	990
BK8858S	PRAS40 (D23C7) XP® Rabbit CST	100	μl	632
BK8865S	p21 Waf1/Cip1 (12D1) Rab CST	100	μl	561
BK8884S	GAPDH (D16H11) XP® Rab CST	100	μl	632
BK8521S	IGF-I Receptor β (D23H3) X CST	100	μl	632
BK8533S	PDGF Receptor α (D13C6) X CST	100	μl	632
BK8544S	Phospho-p44/42 MAPK (Er CST	100	μl	659
BK7543S	ιBa (L35A5) Mouse mAb (CST	100	μl	561
BK11123S	IRAK1 (D51G7) Rabbit mAb CST	100	μl	561
BK8504S	EGF Receptor (D38B1) XP® CST	100	μl	632
BK2559S	EGR3 Antibody CST	100	μl	461
BK2637S	BTAF1 Antibody CST	100	μl	461
BK8664S	Phospho-SGTA (Ser305) (D CST	100	μl	552
BK9479S	SynGAP (D88G1) Rabbit mAb CST	100	μl	461
BK3685S	TCEB3/Elongin A Antibody CST	100	μl	461
BK3085S	RXRα (D6H10) Rabbit mAb CST	100	μl	461
BK8507S	KIF3A (D7G3) Rabbit mAb CST	100	μl	461
BK8895S	ALK (C26G7) Rabbit mAb (f CST	100	μl	561

BK8962S	PLA2G1B Antibody	CST	100	μl	461
BK9084S	Imatinib	CST	5	mg	109
BK9493S	PKC412	CST	1	mg	349
BK8132S	17-AAG	CST	500	μg	408
BK8615S	PDI (C81H6) Rabbit mAb	† CST	100	μl	561
BK8638S	BATF (D7C5) Rabbit mAb	CST	100	μl	461
BK8639S	JMJD2B (D7E6) Rabbit mAb	CST	100	ul	461
BK9676S	Leptomycin B	CST	50	ug	310
BK8158S	SB202190	CST	5	mg	387
BK4529S	MED12 Antibody	CST	100	ul	461
BK2651S	USP4 Antibody	CST	100	ul	461
BK5071S	ELP1/IKBKAP Antibody	CST	100	ul	461
BK8508S	Insulin (C27C9) Rabbit mAb	CST	100	ul	561
BK5391S	DRP1 (D8H5) Rabbit mAb	CST	100	ul	461
BK8179S	HMGAA2 (D1A7) Rabbit mAb	CST	100	ul	461
BK9744S	YB1 (D2A11) Rabbit mAb	CST	100	ul	461
BK2652S	Skp2 (D3G5) XP [®] Rabbit mAb	CST	100	ul	516
BK3588S	LCP1 (D1C3) Rabbit mAb	CST	100	ul	461
BK3228S	MCM4 Antibody	CST	100	ul	461
BK9067S	RBAP46/RBAP48 (D4F8) Rabbit mAb	CST	100	ul	461
BK4134S	Phospho-Stat4 (Tyr693) (D8CST)	CST	100	ul	552
BK8151S	Phospho-eIF4B (Ser406) (D8CST)	CST	100	ul	552
BK8677S	Phospho-c-Fos (Ser32) (D8CST)	CST	100	ul	659
BK8709S	Phospho-c-Fos (Ser32) (D8CST)	CST	100	ul	659
BK9485S	NDRG1 (D8G9) XP [®] Rabbit mAb	CST	100	ul	516
BK8701S	eIF4GI (D6A6) Rabbit mAb	CST	100	ul	461
BK8846SC	Human Interleukin-17A/F1	CST	10	ug	396
BK8846SF	Human Interleukin-17A/F1	CST	10	ug	396
BK3783S	OTUB1 (D8F7) Rabbit mAb	CST	100	ul	461
BK3336S	S5a/PSMD4 (D17E4) Rabbit mAb	CST	100	ul	461
BK3639S	PRC1 Antibody	CST	100	ul	461
BK9057S	MTMR14 Antibody	CST	100	ul	461
BK4588S	Ku70 (D10A7) Rabbit mAb	CST	100	ul	461
BK8052S	TCF11/NRF1 (D5B10) Rabbit mAb	CST	100	ul	461
BK8171S	Enolase-2 (D20H2) Rabbit mAb	CST	100	ul	461
BK8580S	PCNA (PC10) Mouse mAb	CST	100	ul	561
BK4494S	Phospho-DRP1 (Ser616) (D8CST)	CST	100	ul	552

BK4567S	Fumarase (D9C5) Rabbit m CST	100	ul	461
BK8046S	β -Actin (13E5) Rabbit mAb CST	100	ul	561
BK8693S	COX IV (3E11) Rabbit mAb CST	100	ul	561
BK9039S	NDRG4 (D4A6) Rabbit mAb CST	100	ul	461
BK9072S	Acetyl-Histone H2B (Lys12) CST	100	ul	552
BK9690S	Rab35 Antibody CST	100	ul	461
BK8523S	BAG6 Antibody CST	100	ul	461
BK5933S	DJ-1 (D29E5) XP [®] Rabbit n CST	100	ul	516
BK8514S	Phospho-p53 (Ser15) (16G) CST	100	ul	600
BK8743S	Neurofilament-L (C28E10) CST	100	ul	561
BK8438S	Cleaved Caspase-7 (Asp19) CST	100	ul	552
BK9083S	Acetyl-Histone H2B (Lys15) CST	100	ul	605
BK5105S	TAX1BP1 (D1D5) Rabbit m CST	100	ul	461
BK8150S	RagB (D18F3) Rabbit mAb CST	100	ul	461
BK9861S	Acetyl-Histone H2B (Lys12) CST	100	ul	552
BK6946S	PINK1 (D8G3) Rabbit mAb CST	100	ul	461
BK6981S	Phospho-Rad17 (Ser645) (1C) CST	100	ul	552
BK8054S	ULK1 (D8H5) Rabbit mAb CST	100	ul	461
BK8516S	Phospho-Rb (Ser807/811) CST	100	ul	605
BK4351S	CHD1 (D8C2) Rabbit mAb CST	100	ul	461
BK6439S	ULK1 (D9D7) Rabbit mAb CST	100	ul	461
BK6487S	α -Actinin (D6F6) XP [®] Rabb CST	100	ul	516
BK8561S	Rad17 (D3G6) Rabbit mAb CST	100	ul	461
BK8482S	IMP1 (D33A2) Rabbit mAb CST	100	ul	461
BK9398S	Mono-Methyl-Histone H3 CST	100	ul	552
BK4465S	Keratin 7 (D1E4) XP [®] Rabb CST	100	ul	516
BK4467S	Bif-1 Antibody CST	100	ul	461
BK8731S	CISH (D4D9) Rabbit mAb CST	100	ul	461
BK8487S	Sestrin-2 (D1B6) Rabbit m CST	100	ul	461
BK4197S	PSMD14 (D18C7) Rabbit m CST	100	ul	461
BK8431S	CISH (D4C10) Rabbit mAb CST	100	ul	461
BK8759S	CAND1 (D1F2) Rabbit mAb CST	100	ul	461
BK8466S	Phospho-GSK-3 β (Ser9) (D) CST	100	ul	659
BK3335S	ApoA5 (2G1H11) Mouse m CST	100	ul	461
BK5614S	ARP2 (D85D5) Rabbit mAb CST	100	ul	461
BK7681S	SimpleChIP [®] Human SLC1 CST	500	ul	200
BK9699S	Integrin β 1 (D2E5) Rabbit r CST	100	ul	461

BK8178S	C/EBPa (D56F10) XP ® Rabi	CST	100	ul	516
BK4122S	Beclin-1 (2A4) Mouse mAb	CST	100	ul	461
BK9081S	hnRNP K (D9A8) Rabbit mAb	CST	100	ul	461
BK5728S	ELP3 (D5H12) Rabbit mAb	CST	100	ul	461
BK8567S	WIP1 Antibody	CST	100	ul	461
BK8475S	YB1 (D2B12) Rabbit mAb	CST	100	ul	461
BK8781S	Phospho-Threonine Antibody	CST	400	ul	552
BK8977S	CLIP1/CLIP170 Antibody	CST	100	ul	461
BK3551S	Mer (D21F11) XP ® Rabbit	CST	400	ul	632
BK3201S	Yes Antibody	CST	100	ul	461
BK9673S	SimpleChIP ® Human ESR1	CST	500	ul	200
BK9702S	SimpleChIP ® Human pS2	F CST	500	ul	200
BK3660S	Glucocorticoid Receptor (ER)	CST	100	ul	516
BK7000S	SignalSilence ® ULK1 siRNA	CST	300	ul	481
BK9389S	SP1 (D4C3) Rabbit mAb	CST	100	ul	461
BK4482S	THEMIS Antibody	CST	100	ul	461
BK6447S	DR1 Antibody	CST	100	ul	461
BK5052S	Drebrin (pan) Antibody	CST	100	ul	461
BK6505S	CHD7 (D3F5) Rabbit mAb	CST	100	ul	461
BK2204S	Bortezomib	CST	2,5	mg	136
BK8503S	Cofilin (D3F9) XP ® Rabbit	CST	100	µl	632
BK9745S	HtrA2/Omi (D20A5) Rabbit	CST	100	µl	461
BK5128S	TCTP (D10F2) Rabbit mAb	CST	100	µl	461
BK3401S	Phospho-DARPP-32 (Ser97)	CST	100	µl	552
BK5397S	Stat6 (D3H4) Rabbit mAb	CST	100	µl	461
BK3809S	α-Synuclein (D37A6) XP ®	F CST	100	µl	632
BK5941S	Jak2 (D2E12) XP ® Rabbit	n CST	100	µl	632
BK6485S	Phospho-Syk (Tyr525/526)	CST	100	µl	600
BK8056S	SIN3A (D9D6) Rabbit mAb	CST	100	µl	461
BK7273S	SimpleChIP ® Human HES4	CST	500	µl	200
BK6255S	ACF1 Antibody	CST	100	µl	461
BK4395S	Tri-Methyl-Histone H3 (Lys)	CST	100	µl	600
BK8831S	p21 Waf1/Cip1 (12D1) Rab	CST	100	µl	561
BK8785S	Nanog (D1G10) Rabbit mAb	CST	100	µl	461
BK8822S	Nanog (D2A3) XP ® Rabbit	CST	100	µl	516
BK8676S	HP1β (D2F2) XP ® Rabbit	r CST	100	µl	516
BK7691S	SIN3A (D1B7) Rabbit mAb	CST	100	µl	461

BK9740S	FGF Receptor 1 (D8E4) XP [®] CST	100	μl	516
BK8097S	TECPR1 (D6C10) Rabbit mAb CST	100	μl	461
BK9079S	eIF2a (D7D3) XP [®] Rabbit nCST	100	μl	632
BK4811S	AMPKα (D5A2) Rabbit mAb CST	100	μl	561
BK2969S	Phospho-IGF-I Receptor β CST	100	μl	600
BK2387S	p38 MAPK (D13E1) XP [®] Rα CST	100	μl	632
BK9698S	VEGF Receptor 2 (D5B1) Rα CST	100	μl	461
BK8936S	ALK (D5F3 [®]) XP [®] Rabbit rCST	100	μl	632
BK4885S	FUS/TLS Antibody CST	100	μl	461
BK3719S	GNB3 Antibody CST	100	μl	461
BK6334S	Chk2 (D9C6) XP [®] Rabbit mCST	100	μl	516
BK5878S	GRK6 (D1A4) Rabbit mAb CST	100	μl	461
BK2842S	Phospho-HER3/ErbB3 (Tyr) CST	100	μl	552
BK8868S	ALK (D5F3 [®]) XP [®] Rabbit rCST	100	μl	632
BK8808S	Phospho-EGF Receptor (Th) CST	100	μl	552
BK9603S	Cleaved Caspase-3 (Asp17) CST	100	μl	600
BK6248S	MYH (D13D4) Rabbit mAb CST	100	μl	461
BK8535S	MKK3 (D4C3) Rabbit mAb CST	100	μl	461
BK8550S	MKK6 (D31D1) Rabbit mAb CST	100	μl	461
BK9647S	RUNX3/AML2 (D6E2) Rabb CST	100	μl	461
BK9990S	LysRS (D16D1) Rabbit mAb CST	100	μl	461
BK6364S	COUP-TFI (D4H2) Rabbit mCST	100	μl	461
BK6434S	COUP-TFII (D16C4) Rabbit CST	100	μl	461
BK8756S	BIRC6 (D8B5) Rabbit mAb CST	100	μl	461
BK5066S	S100A1 Antibody CST	100	μl	461
BK8165S	HSP90a (D1A7) Rabbit mAb CST	100	μl	461
BK8869S	Phospho-c-Cbl (Tyr700) (D) CST	100	μl	552
BK8662S	ASK1 (D11C9) Rabbit mAb CST	100	μl	461
BK8770S	ENSA Antibody CST	100	μl	461
BK9709S	Phospho-HSP27 (Ser82) (D) CST	100	μl	605
BK4240S	TFEB Antibody CST	100	μl	461
BK4393S	FTH1 (D1D4) Rabbit mAb CST	100	μl	461
BK5240S	Phospho-ENSA (Ser67)/ARI CST	100	μl	552
BK8565S	PCK2 (D3E11) Rabbit mAb CST	100	μl	461
BK8661S	Axl (C89E7) Rabbit mAb CST	100	μl	461
BK7531S	SimpleChIP [®] Human DHFF CST	500	μl	200
BK7710S	SimpleChIP [®] Human DMD CST	500	μl	200

BK8177S	SP600125	CST	10	mg	387
BK8940S	Alexa Fluor® 647 Phalloidi	CST	300	assays	750
BK8953S	Alexa Fluor® 555 Phalloidi	CST	300	assays	750
BK8762S	Bid (3C5) Mouse mAb	CST	100	µl	461
BK6347S	Phospho-EphA2 (Ser897) (I	CST	100	µl	552
BK8954S	Phospho-Tyrosine (P-Tyr-1	CST	100	µl	552
BK9666S	PAX2 Antibody	CST	100	µl	461
BK8644S	Estrogen Receptor a (D8H8	CST	100	µl	461
BK8697S	PRK2 (D10A10) Rabbit mAb	CST	100	µl	461
BK5765S	SRC-3 (D1F11) Rabbit mAb	CST	100	µl	461
BK7699S	SignalSilence® Glucocortic	CST	300	µl	481
BK8758S	FoxC1 (D8A6) Rabbit mAb	CST	100	µl	461
BK9045S	Thymidylate Synthase (D5I	CST	100	µl	532
BK9477S	Phospho-CDK Substrate M	CST	100	µl	552
BK6508S	SignalSilence® Glucocortic	CST	300	µl	481
BK8647S	Acetyl-Histone H4 (Lys5) (I	CST	100	µl	552
BK9643S	PA28a (D1C10) Rabbit mAb	CST	100	µl	461
BK8637S	RRM1 (D12F12) XP® Rabbi	CST	100	µl	516
BK8824S	Myosin IIb (D8H8) XP® Ra	CST	100	µl	516
BK8532S	FYVE-CENT Antibody	CST	100	µl	461
BK6209S	Phospho-53BP1 (Ser1618)	CST	100	µl	552
BK6404S	REPS1 (D6F4) Rabbit mAb	CST	100	µl	461
BK7574S	SignalSilence® HtrA2/Omi	CST	300	µl	481
BK8176S	Phospho-LDHA (Tyr10) Ant	CST	100	µl	552
BK8553S	PMSF	CST	34,84	mg	30
BK8765S	DYRK1A (D30C10) Rabbit n	CST	100	µl	461
BK9043S	MAG (D4G3) XP® Rabbit n	CST	100	µl	516
BK8059P	SignalStain® DAB Substrat	CST	1	Kit	62
BK8059S	SignalStain® DAB Substrat	CST	1	Kit	257
BK8875S	Rad51 (D4B10) Rabbit mAb	CST	100	µl	461
BK8939S	SignalSilence® PKCζ siRNA	CST	300	µl	481
BK11828S	Arrestin 1/S-Arrestin Antib	CST	100	µl	461
BK6490S	SignalSilence® USP1 siRNA	CST	300	µl	481
BK8761S	DDX4 (D10C5) Rabbit mAb	CST	100	µl	461
BK8771S	SirT6 (D10A4) Rabbit mAb	CST	100	µl	461
BK8828S	Phospho-Smad2 (Ser465/4	CST	100	µl	552
BK8472S	Insulin (C27C9) Rabbit mAb	CST	100	µl	561

BK8505S	Myosin Light Chain 2 (D18I) CST	100	μl	461
BK6498S	SignalSilence® USP1 siRNA CST	300	μl	481
BK11832S	USP8 (D18F6) Rabbit mAb CST	100	μl	461
BK7301S	SignalSilence® ERK5 siRNA CST	300	μl	481
BK8707S	MAP2 (D5G1) XP® Rabbit mAb CST	100	μl	516
BK2475S	PSA/KLK3 (D11E1) XP® Ral CST	100	μl	516
BK9495S	Nucleostemin Antibody CST	100	μl	461
BK9404S	SignalSilence® Stat6 siRNA CST	300	μl	481
BK9425S	RNF20 (D8C2) Rabbit mAb CST	100	μl	461
BK7964S	SimpleChIP® Rat GAPDH P CST	500	μl	200
BK9016S	Insulin (C27C9) Rabbit mAb CST	100	μl	561
BK7859S	SimpleChIP® Human FKBP CST	500	μl	200
BK8911SC	Human Leukemia Inhibitor CST	10	μg	396
BK8911SF	Human Leukemia Inhibitor CST	10	μg	396
BK8935S	SignalSilence® B-Raf siRNA CST	300	μl	481
BK8243S	β-Amyloid (D54D2) XP® Rα CST	100	μl	516
BK8520S	Phospho-S6 Ribosomal Prc CST	100	μl	659
BK9008S	Insulin (C27C9) Rabbit mAb CST	100	μl	561
BK9040S	Rad18 (D2B8) XP® Rabbit mAb CST	100	μl	516
BK8551S	MacroH2A1 Antibody CST	100	μl	461
BK9024S	SignalSilence® PERK siRNA CST	300	μl	481
BK9026S	SignalSilence® PERK siRNA CST	300	μl	481
BK7983S	SimpleChIP® Rat CCRN4L F CST	500	μl	200
BK8164S	PFKP (D4B2) Rabbit mAb CST	100	μl	461
BK9819S	Arginase-1 Antibody CST	100	μl	461
BK4277S	Phospho-Rb (Ser807/811) mAb CST	100	μl	659
BK5877S	PSA/KLK3 (D2A8) Rabbit mAb CST	100	μl	461
BK7687S	E-Cadherin (24E10) Rabbit mAb CST	100	μl	561
BK9091S	LAMP1 (D2D11) XP® Rabbit mAb CST	100	μl	516
BK4232S	Tri-Methyl-Histone H3 (Lys) CST	400	μl	600
BK9406S	KLHL12 (2G2) Mouse mAb CST	100	μl	461
BK9498S	Cbl-b (D3C12) Rabbit mAb CST	100	μl	461
BK5313S	RBPSUH (D10A4) XP® Rabbit mAb CST	100	μl	516
BK5365S	PSA/KLK3 (D6B1) XP® Rabbit mAb CST	100	μl	516
BK5501S	Phospho-MAPK/CDK Substrate CST	400	μl	552
BK9042S	PIAS3 (D5F9) XP® Rabbit mAb CST	100	μl	516
BK8788S	Cleaved Caspase-3 (Asp17) CST	100	μl	600

BK9478S	Cleaved Drosophila ICE (dr CST	100	μl	552
BK6571S	ACO2 (D6D9) XP® Rabbit r CST	100	μl	516
BK9444S	COP55 (D15G6) Rabbit mA CST	100	μl	461
BK8964S	SignalSilence® NDP52 siRNA CST	300	μl	481
BK8742S	EGF Receptor (D38B1) XP® CST	100	μl	632
BK8826S	Phospho-Stat1 (Ser727) (D CST	100	μl	552
BK4355S	ACE2 Antibody CST	100	μl	461
BK5500S	Phospho-RCC1 (Ser11) (D1 CST	100	μl	552
BK8757S	Progesterone Receptor A/I CST	100	μl	516
BK8766S	Phospho-IKKe (Ser172) (D1 CST	100	μl	552
BK8993S	l̄Ba (L35A5) Mouse mAb (CST	100	μl	561
BK8802S	GRAF1 Antibody CST	100	μl	461
BK8172S	Cleaved Caspase-3 (Asp175 CST	100	μl	600
BK8974S	Phospho-Rb (Ser807/811) CST	100	μl	659
BK5875S	Survivin (71G4B7) Rabbit n CST	100	μl	561
BK8161S	eIF3J (D21G7) XP® Rabbit CST	100	μl	516
BK8632S	Phospho-p38 MAPK (Thr18 CST	100	μl	659
BK8692S	COX IV (3E11) Rabbit mAb CST	100	μl	561
BK8790S	Akt (pan) (C67E7) Rabbit r CST	100	μl	561
BK8752S	Phospho-c-Jun (Ser73) (D4 CST	100	μl	659
BK8867S	p44/42 MAPK (Erk1/2) (13 CST	100	μl	561
BK2626S	EpCAM (D1B3) Rabbit mA CST	100	μl	461
BK5939S	AIF (D39D2) XP® Rabbit m CST	400	μl	632
BK8949S	Filamin B Antibody CST	100	μl	461
BK8750S	Nanog (D73G4) XP® Rabbi CST	100	μl	632
BK9468S	Phospho-S6 Ribosomal Prc CST	100	μl	659
BK8768S	Stat3a (D1A5) XP® Rabbit CST	100	μl	516
BK7074P2	Anti-rabbit IgG, HRP-linkee CST	100	ul	141
BK7076P2	Anti-mouse IgG, HRP-linke CST	100	ul	141
BK12304S	CIN85 (D1A4) Rabbit mAb CST	100	μl	461
BK11931S	USP14 (D8Q6S) Rabbit mA CST	100	μl	461
BK11940S	Cytochrome c (D18C7) Rab CST	100	μl	461
BK8899S	LC3B (D11) XP® Rabbit mA CST	100	μl	632
BK12300S	Pontin/RUVBL1 Antibody CST	100	μl	461
BK5876S	PDGF Receptor a (D13C6) CST	100	μl	632
BK12104S	SignalSilence® SP1 siRNA I CST	300	μl	481
BK12106S	SignalSilence® SP1 siRNA I CST	300	μl	481

BK12252S	CPT1A (D3B3) Rabbit mAb	CST	100	μl	461
BK12306S	CDX2 (D11D10) Rabbit mA	CST	100	μl	461
BK5492S	BrdU Cell Proliferation Che	CST	1	Kit	1018
BK5723S	Caspase-3 Activity Assay Ki	CST	1	Kit	1018
BK9432S	BCAT2 Antibody	CST	100	μl	461
BK11880S	Phospho-HS1 (Tyr397) (D1	CST	100	μl	659
BK11917S	Phospho-Rb (Ser807/811)	CST	100	μl	659
BK11979S	Phospho-Smad2 (Ser465/4	CST	100	μl	600
BK12124S	WIP1 Antibody	CST	100	μl	461
BK12243S	Drebrin A Antibody	CST	100	μl	461
BK12270S	Synaptophysin (7H12) Mo	CST	100	μl	461
BK9020S	Synaptophysin (7H12) Mo	CST	100	μl	461
BK9837S	ID3 (D16D10) Rabbit mAb	CST	100	μl	461
BK11864S	PSMA2 (D3A4) Rabbit mA	CST	100	μl	461
BK9071S	ProLong [®] Gold Antifade R	CST	10	ml	316
BK8961S	ProLong [®] Gold Antifade R	CST	10	ml	334
BK8947S	Phospho-NDRG1 (Thr346)	CST	100	μl	659
BK9027S	Ki-67 (D2H10) Rabbit mAb	CST	100	μl	461
BK9609S	NF-κB p65 (D14E12) XP [®]	R CST	100	μl	632
BK9991S	His-Tag (27E8) Mouse mA	CST	100	μl	561
BK12210S	FKBP5 (D5G2) Rabbit mAb	CST	100	μl	461
BK8797S	OCRL1 Antibody	CST	100	μl	461
BK8184S	TNF-α (D1G2) Rabbit mAb	CST	100	μl	461
BK12133S	DDR2 Antibody	CST	100	μl	461
BK12288S	Protor-2 (D19A5) Rabbit m	CST	100	μl	461
BK9082S	MitoTracker [®] Red CMXR	CST	50	μg	383
BK12311S	DNA-PKcs (3H6) Mouse m	CST	100	μl	461
BK9030S	Acetyl-β-Catenin (Lys49)	CST	100	μl	552
BK11831S	WBP2 Antibody	CST	100	μl	461
BK12130S	SignalSilence [®] Cbl-b siRNA	CST	300	μl	481
BK9269S	Fascin (D1A8) Rabbit mAb	CST	100	μl	461
BK9796S	ACAD9 Antibody	CST	100	μl	461
BK8957S	Phospho-Rb (Ser807/811)	CST	100	μl	659
BK12301S	APC2 Antibody	CST	100	μl	461
BK4142S	RIP2 (D10B11) Rabbit mAb	CST	100	μl	461
BK8776S	PTBP1 Antibody	CST	100	μl	461
BK8767S	CCN3 Antibody	CST	100	μl	461

BK8780S	RanBP1 Antibody	CST	100	μl	461
BK11830S	SSTR1 Antibody	CST	100	μl	461
BK12144S	SignalSilence® PKD2 siRNA	CST	300	μl	481
BK4401S	Crizotinib	CST	2,5	mg	136
BK4765S	Gefitinib	CST	10	mg	253
BK5927S	Doxorubicin	CST	5	mg	136
BK8705S	Sorafenib	CST	10	mg	213
BK11825S	TCF12/HEB (D2C10) Rabbit	CST	100	μl	461
BK8955S	Ras (D2C1) Rabbit mAb	CST	100	μl	461
BK9018S	Phospho-Akt1 (Ser473) (D)	CST	100	μl	605
BK9032S	EpCAM (VU1D9) Mouse m.	CST	100	μl	561
BK9888S	β-Amyloid (D12B2) Rabbit	CST	100	μl	461
BK5083S	Erlotinib	CST	10	mg	175
BK5934S	Okadaic Acid	CST	25	μg	194
BK8896S	SignalSilence® ERCC1 siRN	CST	300	μl	481
BK3391S	Phospho-c-Kit (Tyr719) An	CST	100	μl	552
BK2031S	Cleaved Lamin A (Asp230)	CST	100	μl	552
BK2035S	Cleaved Lamin A (Small Sul	CST	100	μl	552
BK2036S	Cleaved Lamin A (Small Sul	CST	100	μl	552
BK2051L	Phospho-PKD/PKCμ (Ser91	CST	300	μl	1326
BK2051S	Phospho-PKD/PKCμ (Ser91	CST	100	μl	552
BK2054L	Phospho-PKD/PKCμ (Ser74	CST	300	μl	1326
BK2054S	Phospho-PKD/PKCμ (Ser74	CST	100	μl	552
BK2101L	Phospho-Src Family (Tyr41	CST	300	μl	1326
BK2101S	Phospho-Src Family (Tyr41	CST	100	μl	552
BK2111S	Phospho-Mnk1 (Thr197/2	CST	100	μl	552
BK2121S	Cleaved a-Fodrin (Asp1185	CST	100	μl	552
BK2211L	Phospho-S6 Ribosomal Prc	CST	300	μl	1326
BK2211S	Phospho-S6 Ribosomal Prc	CST	100	μl	552
BK2215S	Phospho-S6 Ribosomal Prc	CST	100	μl	552
BK2231L	Phospho-EGF Receptor (Ty	CST	300	μl	1326
BK2231S	Phospho-EGF Receptor (Ty	CST	100	μl	552
BK2234L	Phospho-EGF Receptor (Ty	CST	300	μl	1326
BK2234S	Phospho-EGF Receptor (Ty	CST	100	μl	552
BK2235L	Phospho-EGF Receptor (Ty	CST	300	μl	1326
BK2235S	Phospho-EGF Receptor (Ty	CST	100	μl	552
BK2237S	Phospho-EGF Receptor (Ty	CST	100	μl	552

BK2241S	Phospho-HER2/ErbB2 (Tyr) CST	100	μl	552
BK2244S	Phospho-HER2/ErbB2 (Tyr) CST	100	μl	552
BK2261L	Phospho-(Ser) PKC Substra CST	600	μl	1326
BK2261S	Phospho-(Ser) PKC Substra CST	200	μl	552
BK2301S	Phospho-DARPP-32 (Thr75) CST	100	μl	552
BK2311S	Phospho-Synapsin (Ser9) A CST	100	μl	552
BK2331S	Phospho-eEF2 (Thr56) Anti CST	100	μl	552
BK2341L	Phospho-Chk1 (Ser345) An CST	300	μl	1326
BK2341S	Phospho-Chk1 (Ser345) An CST	100	μl	552
BK2351S	Phospho-Threonine-X-Argi CST	100	μl	552
BK2386S	Phospho-IRS-1 (Ser612) An CST	100	μl	552
BK2401L	Phospho-HSP27 (Ser82) Ar CST	300	μl	1326
BK2401S	Phospho-HSP27 (Ser82) Ar CST	100	μl	552
BK2416S	Phospho-β-Arrestin 1 (Ser4) CST	100	μl	552
BK2431S	Phospho-Shc (Tyr317) Anti CST	100	μl	552
BK2441S	Phospho-eIF4G (Ser1108) / CST	100	μl	552
BK2461S	Phospho-Rac1/cdc42 (Ser7) CST	100	μl	552
BK2471S	Phospho-VEGF Receptor 2 CST	100	μl	552
BK2474S	Phospho-VEGF Receptor 2 CST	100	μl	552
BK2481S	Phospho-PLCbeta3 (Ser537) CST	100	μl	552
BK2511S	Phospho-Estrogen Recepto CST	100	μl	552
BK2521S	Phospho-p53 (Ser46) Anti CST	100	μl	552
BK2531L	Phospho-AMPKa (Thr172) CST	300	μl	1326
BK2531S	Phospho-AMPKa (Thr172) CST	100	μl	552
BK2541S	Phospho-Paxillin (Tyr118) / CST	100	μl	552
BK2561S	Phospho-CDK2 (Thr160) Ar CST	100	μl	552
BK2571S	Acetyl-Histone H2B (Lys20) CST	100	μl	552
BK2581S	Phospho-PP1a (Thr320) An CST	100	μl	552
BK2601S	Phospho-PAK1 (Thr423)/P / CST	100	μl	552
BK2605S	Phospho-PAK1 (Ser199/20) CST	100	μl	552
BK2611S	Phospho-PRK1 (Thr774)/P / CST	100	μl	552
BK2661L	Phospho-Chk2 (Thr68) Ant CST	300	μl	1326
BK2661S	Phospho-Chk2 (Thr68) Ant CST	100	μl	552
BK2701L	Phospho-Zap-70 (Tyr319)/ / CST	300	μl	1326
BK2701S	Phospho-Zap-70 (Tyr319)/ / CST	100	μl	552
BK2711S	Phospho-Syk (Tyr525/526) CST	100	μl	552
BK2741S	Phospho-MARCKS (Ser152) CST	100	μl	552

BK2751S	Phospho-Lck (Tyr505) Antil CST	100	μl	552
BK2781S	Phospho-FADD (Ser194) Ar CST	100	μl	552
BK2791S	Phospho-Tyrosine Hydroxy CST	100	μl	552
BK2821L	Phospho-PLC ζ 1 (Tyr783) A CST	300	μl	1326
BK2821S	Phospho-PLC ζ 1 (Tyr783) A CST	100	μl	552
BK2831S	Phospho-cPLA2 (Ser505) A CST	100	μl	552
BK2861S	Phospho-c-Abl (Tyr245) An CST	100	μl	552
BK2971L	Phospho-mTOR (Ser2448) . CST	300	μl	1326
BK2971S	Phospho-mTOR (Ser2448) . CST	100	μl	561
BK3001S	Phospho-p95/NBS1 (Ser34 CST	100	μl	552
BK3031L	Phospho-NF- ζ B p65 (Ser53 CST	300	μl	1326
BK3031S	Phospho-NF- ζ B p65 (Ser53 CST	100	μl	552
BK3041S	Phospho-MAPKAPK-2 (Thr: CST	100	μl	552
BK3061L	Phospho-PDK1 (Ser241) Ar CST	300	μl	1326
BK3061S	Phospho-PDK1 (Ser241) Ar CST	100	μl	552
BK3081S	Phospho-C/EBPbeta (Ser100 CST	100	μl	552
BK9101L	Phospho-p44/42 MAPK (Er CST	600	μl	1326
BK9101S	Phospho-p44/42 MAPK (Er CST	200	μl	552
BK9106L	Phospho-p44/42 MAPK (Er CST	600	μl	1326
BK9106S	Phospho-p44/42 MAPK (Er CST	200	μl	552
BK9111L	Phospho-cdc2 (Tyr15) Anti CST	300	μl	1326
BK9111S	Phospho-cdc2 (Tyr15) Anti CST	100	μl	552
BK9114S	Phospho-cdc2 (Thr161) An CST	100	μl	552
BK9121L	Phospho-MEK1/2 (Ser217/ CST	300	μl	1326
BK9121S	Phospho-MEK1/2 (Ser217/ CST	100	μl	552
BK9131L	Phospho-Stat3 (Tyr705) Ar CST	300	μl	1326
BK9131S	Phospho-Stat3 (Tyr705) Ar CST	100	μl	561
BK9134L	Phospho-Stat3 (Ser727) Ar CST	300	μl	1326
BK9134S	Phospho-Stat3 (Ser727) Ar CST	100	μl	552
BK9136S	Phospho-Stat3 (Ser727) (6l CST	100	μl	552
BK9141L	Phospho-TrkA (Tyr490) An: CST	300	μl	1326
BK9141S	Phospho-TrkA (Tyr490) An: CST	100	μl	552
BK9151S	Phospho-SEK1/MKK4 (Thr2 CST	100	μl	552
BK9164L	Phospho-c-Jun (Ser73) Ant CST	300	μl	1326
BK9164S	Phospho-c-Jun (Ser73) Ant CST	100	μl	552
BK9181S	Phospho-Elk-1 (Ser383) An CST	100	μl	552
BK9186S	Phospho-Elk-1 (Ser383) (2f CST	100	μl	552

BK9196L	Phospho-CREB (Ser133) (1I CST	300	μl	1326
BK9196S	Phospho-CREB (Ser133) (1I CST	100	μl	552
BK9204L	Phospho-p70 S6 Kinase (Tf CST	300	μl	1326
BK9204S	Phospho-p70 S6 Kinase (Tf CST	100	μl	552
BK9205L	Phospho-p70 S6 Kinase (Tf CST	300	μl	1326
BK9205S	Phospho-p70 S6 Kinase (Tf CST	100	μl	552
BK9211L	Phospho-p38 MAPK (Thr1ε CST	600	μl	1326
BK9211S	Phospho-p38 MAPK (Thr1ε CST	200	μl	552
BK9216L	Phospho-p38 MAPK (Thr1ε CST	300	μl	1326
BK9216S	Phospho-p38 MAPK (Thr1ε CST	100	μl	552
BK9221L	Phospho-ATF-2 (Thr71) An CST	300	μl	1326
BK9221S	Phospho-ATF-2 (Thr71) An CST	100	μl	552
BK9225S	Phospho-ATF-2 (Thr69/71) CST	100	μl	552
BK9231S	Phospho-MKK3 (Ser189)/N CST	100	μl	552
BK9246L	Phospho-IεBa (Ser32/36) (I CST	300	μl	1326
BK9246S	Phospho-IεBa (Ser32/36) (I CST	100	μl	552
BK9251L	Phospho-SAPK/JNK (Thr18: CST	600	μl	1326
BK9251S	Phospho-SAPK/JNK (Thr18: CST	200	μl	552
BK9255L	Phospho-SAPK/JNK (Thr18: CST	600	μl	1326
BK9255S	Phospho-SAPK/JNK (Thr18: CST	200	μl	552
BK9271L	Phospho-Akt (Ser473) Anti CST	300	μl	1326
BK9271S	Phospho-Akt (Ser473) Anti CST	100	μl	552
BK9275L	Phospho-Akt (Thr308) Anti CST	300	μl	1326
BK9275S	Phospho-Akt (Thr308) Anti CST	100	μl	552
BK4051S	Phospho-Akt (Ser473) (587 CST	100	μl	552
BK9281S	Phospho-p53 (Ser392) Ant CST	100	μl	552
BK9284L	Phospho-p53 (Ser15) Antik CST	300	μl	1326
BK9284S	Phospho-p53 (Ser15) Antik CST	100	μl	552
BK9285S	Phospho-p53 (Ser6) Antibc CST	100	μl	552
BK9286L	Phospho-p53 (Ser15) (16G: CST	300	μl	1326
BK9286S	Phospho-p53 (Ser15) (16G: CST	100	μl	552
BK9287S	Phospho-p53 (Ser20) Antik CST	100	μl	552
BK9288S	Phospho-p53 (Ser9) Antibc CST	100	μl	552
BK9289S	Phospho-p53 (Ser37) Antik CST	100	μl	552
BK9291L	Phospho-Bad (Ser112) Ant CST	300	μl	1326
BK9291S	Phospho-Bad (Ser112) Ant CST	100	μl	552
BK9295S	Phospho-Bad (Ser136) Ant CST	200	μl	552

BK9296S	Phospho-Bad (Ser112) (7E) CST	200	μl	552
BK9297S	Phospho-Bad (Ser155) Ant CST	100	μl	552
BK9301S	Phospho-Rb (Ser795) Antik CST	100	μl	552
BK9307L	Phospho-Rb (Ser780) Antik CST	300	μl	1326
BK9307S	Phospho-Rb (Ser780) Antik CST	100	μl	552
BK9308L	Phospho-Rb (Ser807/811) . CST	300	μl	1326
BK9308S	Phospho-Rb (Ser807/811) . CST	100	μl	552
BK9321S	Phospho-Tyk2 (Tyr1054/1C) CST	100	μl	552
BK9331S	Phospho-GSK-3α/β (Ser21) CST	100	μl	552
BK9336L	Phospho-GSK-3β (Ser9) An CST	300	μl	1326
BK9336S	Phospho-GSK-3β (Ser9) An CST	100	μl	552
BK9341S	Phospho-p90RSK (Ser380) CST	100	μl	552
BK9344S	Phospho-p90RSK (Thr359) CST	100	μl	552
BK9346S	Phospho-p90RSK (Thr573) CST	100	μl	552
BK9351L	Phospho-Stat5 (Tyr694) Ar CST	300	μl	1326
BK9351S	Phospho-Stat5 (Tyr694) Ar CST	100	μl	552
BK9361L	Phospho-Stat6 (Tyr641) Ar CST	300	μl	1326
BK9361S	Phospho-Stat6 (Tyr641) Ar CST	100	μl	552
BK9371S	Phospho-PKC (pan) (βII Ser) CST	100	μl	552
BK9374S	Phospho-PKCa (Thr505) Ar CST	200	μl	552
BK9375S	Phospho-PKCa/β II (Thr638) CST	100	μl	552
BK9376S	Phospho-PKCa/ξ (Ser643) CST	100	μl	552
BK9377S	Phospho-PKCa (Thr538) An CST	100	μl	552
BK9378L	Phospho-PKCa/ξ (Thr410) CST	300	μl	1326
BK9378S	Phospho-PKCa/ξ (Thr410) CST	100	μl	552
BK9391S	Phospho-Threonine-Proline CST	100	μl	552
BK9421S	Phospho-c-Raf (Ser259) An CST	100	μl	552
BK9441L	Acetylated-Lysine Antibody CST	300	μl	1326
BK9441S	Acetylated-Lysine Antibody CST	100	μl	561
BK9451L	Phospho-4E-BP1 (Ser65) Ar CST	300	μl	1326
BK9451S	Phospho-4E-BP1 (Ser65) Ar CST	100	μl	552
BK9455L	Phospho-4E-BP1 (Thr70) A CST	300	μl	1326
BK9455S	Phospho-4E-BP1 (Thr70) A CST	100	μl	552
BK9459L	Phospho-4E-BP1 (Thr37/46) CST	300	μl	1326
BK9459S	Phospho-4E-BP1 (Thr37/46) CST	100	μl	552
BK9461S	Phospho-FoxO1 (Ser256) A CST	100	μl	552
BK9464L	Phospho-FoxO1 (Thr24) Fc CST	300	μl	1326

BK9464S	Phospho-FoxO1 (Thr24)/Fc CST	100	μl	552
BK9471S	Phospho-FoxO4 (Ser193) A CST	100	μl	552
BK9491S	Cleaved Caspase-7 (Asp198) CST	100	μl	552
BK9501S	Cleaved Caspase-9 (Asp330) CST	100	μl	552
BK9505S	Cleaved Caspase-9 (Asp315) CST	100	μl	552
BK9507S	Cleaved Caspase-9 (Asp350) CST	100	μl	552
BK9541L	Cleaved PARP (Asp214) An CST	300	μl	1326
BK9541S	Cleaved PARP (Asp214) An CST	100	μl	552
BK9545S	Cleaved PARP (Asp214) An CST	100	μl	552
BK9546L	Cleaved PARP (Asp214) (15 CST	600	μl	1326
BK9546S	Cleaved PARP (Asp214) (15 CST	200	μl	552
BK9548S	Cleaved PARP (Asp214) (70 CST	100	μl	552
BK9551S	Phospho-PTEN (Ser380) Ar CST	100	μl	552
BK9554S	Phospho-PTEN (Ser380/Th CST	100	μl	552
BK9561L	Phospho-β-Catenin (Ser33, CST	300	μl	1326
BK9561S	Phospho-β-Catenin (Ser33, CST	100	μl	552
BK9565S	Phospho-β-Catenin (Thr41, CST	100	μl	552
BK9571L	Phospho-eNOS (Ser1177) / CST	300	μl	1326
BK9571S	Phospho-eNOS (Ser1177) / CST	100	μl	552
BK9591S	Phospho-MSK1 (Ser376) A1 CST	100	μl	552
BK9594S	Phospho-MSK1 (Ser360) A1 CST	100	μl	552
BK9595S	Phospho-MSK1 (Thr581) A1 CST	100	μl	552
BK9601S	Phospho-(Ser) 14-3-3 Bindi CST	100	μl	552
BK9606S	Phospho-(Ser) 14-3-3 Bindi CST	100	μl	552
BK9611L	Phospho-(Ser/Thr) Akt Sub CST	300	μl	1326
BK9611S	Phospho-(Ser/Thr) Akt Sub CST	100	μl	552
BK9621L	Phospho-(Ser/Thr) PKA Su1 CST	300	μl	1326
BK9621S	Phospho-(Ser/Thr) PKA Su1 CST	100	μl	552
BK9631S	Phospho-(Ser/Thr) Phe An1 CST	100	μl	552
BK9661L	Cleaved Caspase-3 (Asp175) CST	300	μl	1344
BK9661S	Cleaved Caspase-3 (Asp175) CST	100	μl	561
BK9681S	Acetylated-Lysine Mouse r CST	400	μl	457
BK9691S	Nitro-Tyrosine Antibody CST	100	μl	552
BK9701L	Phospho-Histone H3 (Ser10) CST	300	μl	1326
BK9701S	Phospho-Histone H3 (Ser10) CST	100	μl	552
BK9706L	Phospho-Histone H3 (Ser10) CST	300	μl	1326
BK9706S	Phospho-Histone H3 (Ser10) CST	100	μl	552

BK9711S	Acetyl- and Phospho-Histo CST	100	μl	552
BK9721L	Phospho-eIF2a (Ser51) Ant CST	300	μl	1326
BK9721S	Phospho-eIF2a (Ser51) Ant CST	100	μl	552
BK9731S	Cleaved DFF45 (Asp224) Ar CST	100	μl	552
BK9741L	Phospho-eIF4E (Ser209) Ar CST	300	μl	1326
BK9741S	Phospho-eIF4E (Ser209) Ar CST	100	μl	552
BK9748S	Cleaved Caspase-8 (Asp38) CST	100	μl	552
BK9761S	Cleaved Caspase-6 (Asp16) CST	100	μl	552
BK9900L	PD98059 CST	5	mg	213
BK9900S	PD98059 CST	1,5	mg	109
BK9634S	Phospho-(Ser/Thr) PDK1 D CST	100	μl	552
BK2851S	Phospho-(Ser/Thr) ATM/A' CST	100	μl	552
BK2851L	Phospho-(Ser/Thr) ATM/A' CST	300	μl	1326
BK2981S	Phospho-(Ser) Arg-X-Tyr/PI CST	100	μl	552
BK2105S	Phospho-Src (Tyr527) Antil CST	100	μl	552
BK3021S	Phospho-IGF-I Receptor β CST	100	μl	552
BK3021L	Phospho-IGF-I Receptor β CST	300	μl	1326
BK2574S	Acetyl-Histone H2B (Lys5) , CST	100	μl	552
BK2484S	Phospho-PLCbeta3 (Ser11) CST	100	ul	552
BK2576S	Acetyl-Histone H2A (Lys5) , CST	100	μl	552
BK9707S	Methyl-Histone H3 (Arg2) , CST	100	μl	552
BK9206S	Phospho-p70 S6 Kinase (T) CST	100	μl	552
BK9206L	Phospho-p70 S6 Kinase (T) CST	300	μl	1326
BK2715S	Phospho-Syk (Tyr323) Anti CST	100	μl	552
BK3211S	Phospho-Etk (Tyr40) Antib. CST	100	μl	552
BK3121S	Phospho-Met (Tyr1349) Ar CST	100	μl	552
BK3126S	Phospho-Met (Tyr1234/12) CST	100	μl	552
BK3126L	Phospho-Met (Tyr1234/12) CST	300	μl	1326
BK3221S	Phospho-Ret (Tyr905) Anti CST	100	μl	552
BK3171S	Phospho-Progesterone Receptor CST	100	μl	552
BK3111S	Phospho-VASP (Ser157) Ar CST	100	μl	552
BK3114S	Phospho-VASP (Ser239) Ar CST	100	μl	552
BK3141S	Phospho-Ezrin (Thr567)/R CST	100	μl	552
BK3141L	Phospho-Ezrin (Thr567)/R CST	300	μl	1326
BK7727S	Biotinylated Protein Ladde CST	65	mini-blot	110
BK7727L	Biotinylated Protein Ladde CST	325	mini-blot	419
BK2704S	Phospho-Zap-70 (Tyr493)/! CST	100	μl	552

BK2731S	Phospho-Lyn (Tyr507) Anti CST	100	μl	552
BK2591S	Acetyl-Histone H4 (Lys12) , CST	100	μl	552
BK2594S	Acetyl-Histone H4 (Lys8) A CST	100	μl	552
BK3151S	Phospho-M-CSF Receptor (CST	100	μl	552
BK9527S	Phospho-cdc25C (Thr48) A CST	100	μl	552
BK3391L	Phospho-c-Kit (Tyr719) Anl CST	300	μl	1326
BK2665S	Phospho-Chk2 (Ser33/35) , CST	100	μl	552
BK3571S	Phospho-CD19 (Tyr531) Ar CST	100	μl	552
BK3581S	Phospho-LAT (Tyr171) Anti CST	100	μl	552
BK3601S	Phospho-BLNK (Tyr96) Ant CST	100	μl	552
BK3584S	Phospho-LAT (Tyr191) Anti CST	100	ul	552
BK9337S	Phospho-GSK-3a (Ser21) (4CST	100	μl	552
BK9675S	Acetyl-Histone H3 (Lys18) , CST	100	μl	552
BK2236S	Phospho-EGF Receptor (Ty CST	100	μl	552
BK2236L	Phospho-EGF Receptor (Ty CST	300	μl	1326
BK3371S	Phospho-Erk5 (Thr218/Tyr CST	100	μl	552
BK3371L	Phospho-Erk5 (Thr218/Tyr CST	300	μl	1326
BK2974S	Phospho-mTOR (Ser2481) . CST	100	μl	552
BK2974L	Phospho-mTOR (Ser2481) . CST	300	μl	1326
BK2344S	Phospho-Chk1 (Ser317) An CST	100	μl	552
BK2344L	Phospho-Chk1 (Ser317) An CST	300	μl	1326
BK3521S	Phospho-MDM2 (Ser166) , CST	100	μl	552
BK9528S	Phospho-cdc25C (Ser216) , CST	100	μl	552
BK3321S	Phospho-Ras-GRF1 (Ser91€ CST	100	μl	552
BK3381S	Phospho-NMDAR1 (Ser89€ CST	100	μl	552
BK3384S	Phospho-NMDAR1 (Ser89€ CST	100	μl	552
BK3385S	Phospho-NMDAR1 (Ser897 CST	100	μl	552
BK3161S	Phospho-PDGF Receptor β CST	100	μl	552
BK3181S	Phospho-CrkL (Tyr207) Ant CST	100	μl	552
BK3181L	Phospho-CrkL (Tyr207) Ant CST	300	μl	1326
BK3341S	Phospho-ALK (Tyr1604) An CST	100	μl	552
BK3341L	Phospho-ALK (Tyr1604) An CST	300	μl	1326
BK3231S	Phospho-Gab1 (Tyr627) Ar CST	100	μl	552
BK3291S	Phospho-Pyk2 (Tyr402) An CST	100	μl	552
BK3481S	Phospho-Ephrin B (Tyr324, CST	100	μl	552
BK3491S	Phospho-CrkII (Tyr221) Anl CST	100	μl	552
BK2864S	Phospho-c-Abl (Thr735) Ar CST	100	μl	552

BK3555S	Phospho-c-Cbl (Tyr774) An CST	100	μl	552
BK3251S	Phospho-Caveolin-1 (Tyr14) CST	100	μl	552
BK3311S	Phospho-Cofilin (Ser3) Ant CST	100	μl	552
BK3311L	Phospho-Cofilin (Ser3) Ant CST	300	μl	1326
BK2607S	Phospho-PAK2 (Ser20) Ant CST	100	μl	552
BK2606S	Phospho-PAK1 (Ser144)/P/ CST	100	μl	552
BK3284S	Phospho-FAK (Tyr925) Ant CST	100	μl	552
BK2666S	Phospho-Chk2 (Ser19) Anti CST	100	μl	552
BK3541S	Phospho-NPM (Thr199) An CST	100	μl	552
BK3554S	Phospho-c-Cbl (Tyr731) An CST	100	μl	552
BK3611S	Phospho-Tuberin/TSC2 (Th CST	100	μl	552
BK3511S	Phospho-Connexin 43 (Ser CST	100	μl	552
BK3671S	Phospho-Myosin Light Cha CST	100	μl	552
BK3671L	Phospho-Myosin Light Cha CST	300	μl	1326
BK3674S	Phospho-Myosin Light Cha CST	100	μl	552
BK3661S	Phospho-Acetyl-CoA Carbc CST	100	μl	552
BK3661L	Phospho-Acetyl-CoA Carbc CST	300	μl	1326
BK2388S	Phospho-IRS-1 (Ser636/63) CST	100	μl	552
BK3614S	Phospho-Tuberin/TSC2 (Ty CST	100	μl	552
BK2107S	Non-phospho-Src (Tyr527) CST	100	μl	552
BK3761S	Phospho-ASK1 (Ser83) Ant CST	100	μl	552
BK3331S	Phospho-Jak1 (Tyr1022/10) CST	100	μl	552
BK3154S	Phospho-M-CSF Receptor (CST	100	μl	552
BK3861S	Phospho-FRS2-a (Tyr436) / CST	100	μl	552
BK9386S	Phospho-Threonine (42H4) CST	100	μl	457
BK3466S	Phospho-FLT3 (Tyr591) (54) CST	100	μl	552
BK3281S	Phospho-FAK (Tyr576/577) CST	100	μl	552
BK3461S	Phospho-FLT3 (Tyr591) An CST	100	μl	552
BK3901S	Phospho-Bcr (Tyr177) Anti CST	100	μl	552
BK2434S	Phospho-Shc (Tyr239/240) CST	100	μl	552
BK2381S	Phospho-IRS-1 (Ser307) An CST	100	μl	552
BK9574S	Phospho-eNOS (Thr495) An CST	100	μl	552
BK3871S	Phospho-PLC β 2 (Tyr1217) , CST	100	μl	552
BK3054S	Phospho-LKB1 (Thr189) An CST	100	μl	552
BK3451S	Phospho- μ -Opioid Receptc CST	100	μl	552
BK3891S	Phospho-Glycogen Synthase CST	100	μl	552
BK9138S	Phospho-Stat3 (Tyr705) (3) CST	100	μl	561

BK9138L	Phospho-Stat3 (Tyr705) (3I CST	300	μl	1326
BK3166S	Phospho-PDGF Receptor β CST	100	μl	552
BK9664S	Cleaved Caspase-3 (Asp17) CST	100	μl	606
BK9664L	Cleaved Caspase-3 (Asp17) CST	300	μl	1417
BK4131S	Phospho-Cyclin B1 (Ser147) CST	100	μl	552
BK2476S	Phospho-VEGF Receptor 2 CST	100	μl	552
BK9564S	Phospho-β-Catenin (Ser45) CST	100	μl	552
BK3864S	Phospho-FRS2-a (Tyr196) / CST	100	μl	552
BK3864L	Phospho-FRS2-a (Tyr196) / CST	300	μl	1326
BK4051L	Phospho-Akt (Ser473) (587) CST	300	μl	1326
BK3764S	Phospho-ASK1 (Ser967) An CST	100	μl	552
BK4331S	Phospho-ATP-Citrate Lyase CST	100	μl	552
BK2841S	Phospho-C/EBPα (Ser21) A CST	100	μl	552
BK3084S	Phospho-C/EBPβ (Thr235) CST	100	μl	552
BK2347S	Phospho-Chk1 (Ser280) An CST	100	μl	552
BK4054S	Phospho-Drosophila Akt (S) CST	100	μl	552
BK3691S	Phospho-eEF2k (Ser366) A CST	100	μl	552
BK3144S	Phospho-Ezrin (Tyr353) An CST	100	μl	552
BK3476S	Phospho-FGF Receptor (Ty) CST	100	μl	552
BK3476L	Phospho-FGF Receptor (Ty) CST	300	μl	1326
BK3234S	Phospho-Gab1 (Tyr307) Ar CST	100	μl	552
BK3881S	Phospho-Gab2 (Tyr452) Ar CST	100	μl	552
BK4161S	Phospho-Glucocorticoid Rε CST	100	μl	552
BK2247S	Phospho-HER2/ErbB2 (Tyr) CST	100	μl	552
BK2405S	Phospho-HSP27 (Ser78) Ar CST	100	μl	552
BK2389S	Phospho-IRS-1 (Ser789) An CST	100	μl	552
BK3771S	Phospho-Jak2 (Tyr1007/10) CST	100	μl	552
BK3771L	Phospho-Jak2 (Tyr1007/10) CST	300	μl	1326
BK3841S	Phospho-LIMK1 (Thr508)/L CST	100	μl	552
BK3841L	Phospho-LIMK1 (Thr508)/L CST	300	μl	1326
BK3055S	Phospho-LKB1 (Ser334) An CST	100	μl	552
BK9128S	Phospho-MEK1 (Ser298) A CST	100	μl	552
BK9127S	Phospho-MEK1 (Thr286) A CST	100	μl	552
BK4171S	Phospho-MKK7 (Ser271)/Tf CST	100	μl	552
BK3681S	Phospho-MST1 (Thr183)/N CST	100	μl	552
BK4281S	Phospho-Myt1 (Ser83) Ant CST	100	μl	552
BK4015S	Phospho-p130 Cas (Tyr165) CST	100	μl	552

BK4014S	Phospho-p130 Cas (Tyr249) CST	100	μl	552
BK4011S	Phospho-p130 Cas (Tyr410) CST	100	μl	552
BK4311S	Phospho-p40phox (Thr154) CST	100	μl	552
BK3911S	Phospho-p56Dok-2 (Tyr35) CST	100	μl	552
BK9208S	Phospho-p70 S6 Kinase (Ser) CST	100	μl	552
BK3834S	Phospho-PLD1 (Ser561) An CST	100	μl	552
BK3831S	Phospho-PLD1 (Thr147) Ar CST	100	μl	552
BK9156S	Phospho-SEK1/MKK4 (Ser2) CST	100	μl	552
BK9155S	Phospho-SEK1/MKK4 (Ser8) CST	100	μl	552
BK3941S	Phospho-SHIP1 (Tyr1020) / CST	100	μl	552
BK3751S	Phospho-SHP-2 (Tyr542) A CST	100	μl	552
BK4261S	Phospho-SRF (Ser103) Anti CST	100	μl	552
BK9356S	Phospho-Stat5 (Tyr694) (1) CST	100	μl	552
BK4221S	Phospho-Tie2 (Tyr992) Ant CST	100	μl	552
BK3615S	Phospho-Tuberin/TSC2 (Ser) CST	100	μl	552
BK9215S	Phospho-p38 MAPK (Thr18) CST	200	μl	576
BK9215L	Phospho-p38 MAPK (Thr18) CST	600	μl	1349
BK4441S	Phospho-Stat2 (Tyr690) Ar CST	100	μl	552
BK2844S	Phospho-C/EBPα (Thr222) / CST	100	μl	552
BK4526S	Phospho-ATM (Ser1981) (1) CST	100	μl	552
BK4526L	Phospho-ATM (Ser1981) (1) CST	300	μl	1326
BK4491S	Phospho-Tpl2 (Ser400) Ant CST	100	μl	552
BK4481S	Phospho-PTPa (Tyr789) An CST	100	μl	552
BK2525S	Acetyl-p53 (Lys382) Antibc CST	100	μl	552
BK2525L	Acetyl-p53 (Lys382) Antibc CST	300	μl	1326
BK2875S	Phospho-Bcl-2 (Thr56) Ant CST	100	μl	552
BK2404S	Phospho-HSP27 (Ser15) Ar CST	100	μl	552
BK9177S	Phospho-Stat1 (Ser727) Ar CST	100	μl	552
BK3036S	Phospho-NF-κB p65 (Ser53) CST	100	μl	552
BK3241S	Phospho-PAK4 (Ser474) / P / CST	100	μl	552
BK2577S	Phospho-Histone H2A.X (Ser) CST	100	μl	552
BK2577L	Phospho-Histone H2A.X (Ser) CST	300	μl	1326
BK9614S	Phospho-Akt Substrate (R) CST	100	μl	552
BK9614L	Phospho-Akt Substrate (R) CST	300	μl	1326
BK2249S	Phospho-HER2/ErbB2 (Tyr) CST	100	μl	552
BK4404S	Phospho-EGF Receptor (Ty) CST	100	μl	552
BK4631S	Phospho-p38 MAPK (Thr18) CST	200	μl	576

BK4631L	Phospho-p38 MAPK (Thr181) CST	600	μl	1349
BK4377S	Phospho-p44/42 MAPK (Erk1/2) CST	200	μl	576
BK2535S	Phospho-AMPKα (Thr172) CST	100	μl	576
BK2535L	Phospho-AMPKα (Thr172) CST	300	μl	1349
BK2478S	Phospho-VEGF Receptor 2 CST	100	μl	576
BK2478L	Phospho-VEGF Receptor 2 CST	300	μl	1349
BK2384S	Phospho-IRS-1 (Ser302) An CST	100	μl	552
BK4058S	Phospho-Akt (Ser473) (193) CST	100	μl	576
BK4058L	Phospho-Akt (Ser473) (193) CST	300	μl	1349
BK3787S	Phospho-Akt (Ser473) (736) CST	100	μl	576
BK3787L	Phospho-Akt (Ser473) (736) CST	300	μl	1349
BK4056S	Phospho-Akt (Thr308) (244) CST	100	μl	576
BK4056L	Phospho-Akt (Thr308) (244) CST	300	μl	1349
BK9379S	Phospho-PKC (pan) (γ) CST	100	μl	552
BK4407S	Phospho-EGF Receptor (Tyrosine) CST	100	μl	576
BK4407L	Phospho-EGF Receptor (Tyrosine) CST	300	μl	1349
BK2055S	Phospho-PKCδ (Tyr311) CST	100	μl	552
BK2238S	Phospho-EGF Receptor (Ser) CST	100	μl	552
BK2477S	Phospho-VEGF Receptor 2 CST	100	μl	576
BK2526S	Phospho-p53 (Ser33) Antikörper CST	100	μl	552
BK2689S	Phospho-IKKα (Ser376) Antikörper CST	100	μl	552
BK2865S	Phospho-c-Abl (Tyr412) (2') CST	100	μl	552
BK3033L	Phospho-NF-κB p65 (Ser53) CST	300	μl	1326
BK3033S	Phospho-NF-κB p65 (Ser53) CST	100	μl	561
BK3039S	Phospho-NF-κB p65 (Ser46) CST	100	μl	552
BK3464S	Phospho-FLT3 (Tyr589/591) CST	100	μl	552
BK3591S	Phospho-eIF4B (Ser422) Antikörper CST	100	μl	552
BK3675L	Phospho-Myosin Light Chain CST	300	μl	1326
BK3675S	Phospho-Myosin Light Chain CST	100	μl	552
BK3765S	Phospho-ASK1 (Thr845) Antikörper CST	100	μl	552
BK4004S	Phospho-Troponin I (Cardiac) CST	100	μl	552
BK4376S	Phospho-p44/42 MAPK (Erk1/2) CST	200	μl	576
BK4541S	Phospho-MAP2 (Ser136) A CST	100	μl	552
BK4544S	Phospho-MAP2 (Thr1620) CST	100	μl	552
BK4671S	Phospho-SAPK/JNK (Thr181) CST	200	μl	552
BK4761S	Phospho-Filamin A (Ser215) CST	100	μl	552
BK4771S	Acetyl-CBP (Lys1535)/p300 CST	100	μl	552

BK4791L	Phospho-HER3/ErbB3 (Tyr: CST	300	μl	1349
BK4791S	Phospho-HER3/ErbB3 (Tyr: CST	100	μl	576
BK4805S	Phospho-SMC1 (Ser957) (5 CST	100	μl	552
BK4941S	Phospho-PBK/TOPK (Thr9) CST	100	μl	552
BK4981S	Phospho-p63 (Ser160/162) CST	100	μl	552
BK9427S	Phospho-c-Raf (Ser338) (5 CST	100	μl	552
BK9509S	Cleaved Caspase-9 (Asp35) CST	100	μl	552
BK9624L	Phospho-PKA Substrate (R) CST	300	μl	1326
BK9624S	Phospho-PKA Substrate (R) CST	100	μl	552
BK2694S	Phospho-IKKa/β (Ser176/1) CST	100	μl	552
BK4665S	Phospho-p73 (Tyr99) Antik CST	100	μl	552
BK9465S	Phospho-FoxO3a (Ser318) CST	100	μl	552
BK2181S	Phospho-Rb (Ser608) Antik CST	100	μl	552
BK2348L	Phospho-Chk1 (Ser345) (1: CST	300	μl	1349
BK2348S	Phospho-Chk1 (Ser345) (1: CST	100	μl	576
BK2385S	Phospho-IRS-1 (Ser1101) A CST	100	μl	552
BK2528S	Phospho-p53 (Ser315) Ant CST	100	μl	552
BK2529S	Phospho-p53 (Thr18) Antik CST	100	μl	552
BK2669S	Phospho-Chk2 (Ser516) An CST	100	μl	552
BK2674S	Phospho-53BP1 (Ser25/29) CST	100	μl	552
BK3024L	Phospho-IGF-I Receptor β (CST	300	μl	1349
BK3024S	Phospho-IGF-I Receptor β (CST	100	μl	576
BK3874S	Phospho-PLC β 2 (Tyr759) A CST	100	μl	552
BK4226S	Phospho-Tie2 (Ser1119) Ar CST	100	μl	552
BK4536S	Phospho-TAK1 (Thr187) Ar CST	100	μl	552
BK4735S	Phospho-Rpb1 CTD (Ser2) CST	100	μl	552
BK4781S	Phospho-PKA C (Thr197) A CST	100	μl	552
BK4901S	Phospho-cdc25C (Ser216) (CST	100	μl	576
BK4951S	Phospho-KSR1 (Ser392) An CST	100	μl	552
BK4991S	Phospho-VEGF Receptor 2 CST	100	μl	576
BK9209S	Phospho-Drosophila p70 S CST	100	μl	552
BK9466S	Phospho-FoxO3a (Ser253) CST	100	μl	552
BK9529S	Phospho-cdc25C (Ser198) (CST	100	μl	552
BK9198S	Phospho-CREB (Ser133) (8' CST	100	μl	552
BK9198L	Phospho-CREB (Ser133) (8' CST	300	μl	1326
BK2243S	Phospho-HER2/ErbB2 (Tyr: CST	100	μl	576
BK2243L	Phospho-HER2/ErbB2 (Tyr: CST	300	μl	1349

BK2303S	Phospho-c-Jun (Thr91) Ant CST	100	μl	552
BK2338S	Phospho-MEK1/2 (Ser221) CST	100	μl	552
BK2338L	Phospho-MEK1/2 (Ser221) CST	300	μl	1326
BK2349S	Phospho-Chk1 (Ser296) An CST	100	μl	552
BK2361S	Phospho-c-Jun (Ser63) (54) CST	100	μl	576
BK2558S	Phospho-p57 Kip2 (Thr310) CST	100	μl	552
BK2676S	Phospho-p53 (Thr81) Antik CST	100	μl	552
BK2696S	Phospho-B-Raf (Ser445) Ar CST	100	μl	552
BK2697S	Phospho-IKKa/β (Ser176/1) CST	100	μl	552
BK2697L	Phospho-IKKa/β (Ser176/1) CST	300	μl	1326
BK2853S	Phospho-ATR (Ser428) Ant CST	100	μl	552
BK2976S	Phospho-mTOR (Ser2448) CST	100	μl	576
BK2976L	Phospho-mTOR (Ser2448) CST	300	μl	1349
BK2992S	Phospho-PDGF Receptor α CST	100	μl	552
BK2993S	Phospho-c-Jun (Thr93) Ant CST	100	μl	552
BK3007S	Phospho-MAPKAPK-2 (Thr) CST	100	μl	552
BK3007L	Phospho-MAPKAPK-2 (Thr) CST	300	μl	1326
BK3104S	Phospho-Smad2 (Ser245/2) CST	100	μl	552
BK3108S	Phospho-Smad2 (Ser465/4) CST	100	μl	576
BK3108L	Phospho-Smad2 (Ser465/4) CST	300	μl	1349
BK3325S	Phospho-Dab1 (Tyr232) Ar CST	100	μl	552
BK3327S	Phospho-Dab1 (Tyr220) Ar CST	100	μl	552
BK3343S	Phospho-ALK (Tyr1586) An CST	100	μl	552
BK3537S	Phospho-Btk (Ser180) (3D) CST	100	μl	552
BK3597S	Phospho-eIF2α (Ser51) (11) CST	100	μl	576
BK3597L	Phospho-eIF2α (Ser51) (11) CST	300	μl	1349
BK3774S	Phospho-Jak2 (Tyr221) Ant CST	100	μl	552
BK3884S	Phospho-Gab2 (Ser159) Ar CST	100	μl	552
BK4136S	Phospho-Cyclin E1 (Thr62) CST	100	μl	552
BK4137S	Phospho-HSL (Ser565) Anti CST	100	μl	552
BK4139S	Phospho-HSL (Ser563) Anti CST	100	μl	552
BK4184S	Phospho-AMPKα1 (Ser485) CST	100	μl	552
BK4185S	Phospho-AMPKα1 (Ser485) CST	100	μl	552
BK4186S	Phospho-AMPKβ1 (Ser182) CST	100	μl	552
BK4381S	Phospho-(Ser/Thr) PKD Su1 CST	100	ul	552
BK4431S	Phospho-A-Raf (Ser299) Ar CST	100	μl	552
BK4531S	Phospho-TAK1 (Thr184/18) CST	100	μl	552

BK4537S	Phospho-TAK1 (Thr184) Ar CST	100	μl	552
BK4806S	Phospho-NF-κB p105 (Ser9) CST	100	μl	552
BK4808S	Phospho-NF-κB p105 (Ser9) CST	50	μl	552
BK4836S	Phospho-MARK Family (Ac) CST	100	μl	552
BK4856S	Phospho-S6 Ribosomal Prc CST	100	μl	581
BK4857S	Phospho-S6 Ribosomal Prc CST	100	μl	576
BK4921S	Phospho-IκBβ (Thr19/Ser2) CST	100	μl	552
BK4924S	Phospho-IκBε (Ser18/22) A CST	100	μl	552
BK4946S	Phospho-WNK1 (Thr60) Ar CST	100	μl	552
BK9009S	Phospho-BRCA1 (Ser1524) CST	100	μl	552
BK9234S	Phospho-p70 S6 Kinase (T) CST	100	μl	561
BK9234L	Phospho-p70 S6 Kinase (T) CST	300	μl	1326
BK9348S	Phospho-RSK3 (Thr356/Ser) CST	100	μl	552
BK9423S	Phospho-c-Raf (Ser296) An CST	100	μl	552
BK9516S	Phospho-Smad1/5 (Ser463) CST	100	μl	552
BK9575S	Phospho-eNOS (Ser113) Ar CST	100	μl	552
BK9714S	Phospho-Histone H3 (Thr3) CST	100	μl	552
BK9718S	Phospho-Histone H2A.X (Ser) CST	100	μl	561
BK4911S	Phospho-YAP (Ser127) Ant CST	100	μl	552
BK2675S	Phospho-53BP1 (Ser1778) CST	100	μl	552
BK2859S	Phospho-IκBa (Ser32) (14D) CST	100	μl	561
BK2859L	Phospho-IκBa (Ser32) (14D) CST	300	μl	1326
BK5112S	Phospho-ATF-2 (Thr71) (11) CST	100	μl	552
BK9236S	Phospho-MKK3 (Ser189)/N CST	100	μl	576
BK9145S	Phospho-Stat3 (Tyr705) (D) CST	100	μl	605
BK9145L	Phospho-Stat3 (Tyr705) (D) CST	300	μl	1456
BK2544S	Phospho-FGF Receptor 1 (T) CST	100	μl	552
BK3129S	Phospho-Met (Tyr1234/12) CST	100	μl	576
BK3129L	Phospho-Met (Tyr1234/12) CST	300	μl	1349
BK3133S	Phospho-Met (Tyr1349) (1) CST	100	μl	576
BK3133L	Phospho-Met (Tyr1349) (1) CST	300	μl	1349
BK3173S	Phospho-PDGFRβ CST	100	μl	552
BK5284S	Phospho-Bad (Ser112) (40) CST	100	μl	576
BK5284L	Phospho-Bad (Ser112) (40) CST	300	μl	1349
BK9339S	Phospho-TAK1 (Ser412) An CST	100	μl	552
BK2855S	Phospho-4E-BP1 (Thr37/46) CST	100	μl	552
BK2855L	Phospho-4E-BP1 (Thr37/46) CST	300	μl	1326

BK2227S	Phospho-PDGF Receptor β CST	100	μ l	552
BK2486S	Phospho-FoxO1 (Ser319) A CST	100	μ l	552
BK2568S	Phospho-LRP6 (Ser1490) A CST	100	μ l	552
BK2568L	Phospho-LRP6 (Ser1490) A CST	300	μ l	1326
BK2857S	Phospho-DUSP1/MKP1 (Se CST	100	μ l	552
BK3193S	Phospho-IRS-1 (Ser612) (L) CST	100	μ l	552
BK4508S	Phospho-TAK1 (Thr184/18 CST	100	μ l	552
BK4508L	Phospho-TAK1 (Thr184/18 CST	300	μ l	1326
BK9167S	Phospho-Stat1 (Tyr701) (5) CST	100	μ l	552
BK9167L	Phospho-Stat1 (Tyr701) (5) CST	300	μ l	1326
BK9496S	Cleaved Caspase-8 (Asp39) CST	100	μ l	576
BK3179L	Phospho-PERK (Thr980) (1) CST	300	μ l	1326
BK3179S	Phospho-PERK (Thr980) (1) CST	100	μ l	552
BK3313L	Phospho-Cofilin (Ser3) (77) CST	300	μ l	1326
BK3313S	Phospho-Cofilin (Ser3) (77) CST	100	μ l	552
BK4784S	Phospho-HER3/ErbB3 (Tyr) CST	100	μ l	576
BK4923S	Non-phospho-4E-BP1 (Thr) CST	100	μ l	552
BK9753L	Di-Methyl-Histone H3 (Lys) CST	300	μ l	1326
BK9753S	Di-Methyl-Histone H3 (Lys) CST	100	μ l	552
BK9764S	Phospho-Histone H3 (Thr1) CST	100	μ l	552
BK2314S	Phospho-SirT1 (Ser47) Anti CST	100	μ l	552
BK2314L	Phospho-SirT1 (Ser47) Anti CST	300	μ l	1326
BK2327S	Phospho-SirT1 (Ser27) Anti CST	100	μ l	552
BK2827S	Phospho-Bcl-2 (Ser70) (5H) CST	100	μ l	552
BK2827L	Phospho-Bcl-2 (Ser70) (5H) CST	300	μ l	1326
BK3474S	Phospho-FLT3 (Tyr591) (33) CST	100	μ l	552
BK4228S	Phospho-PI3 Kinase p85 (T) CST	100	μ l	552
BK4228L	Phospho-PI3 Kinase p85 (T) CST	300	μ l	1326
BK4810S	Phospho-NF- κ B2 p100 (Ser) CST	100	μ l	552
BK4810L	Phospho-NF- κ B2 p100 (Ser) CST	300	μ l	1326
BK9549S	Phospho-PTEN (Ser380/Th) CST	100	μ l	552
BK9335S	Phospho-p90RSK (Ser380) CST	100	μ l	576
BK2060S	Phospho-PKC (pan) (zeta T) CST	100	μ l	552
BK2717S	Phospho-Zap-70 (Tyr319) (1) CST	100	μ l	552
BK2325S	Phospho-MAPK/CDK Subst CST	100	μ l	552
BK4539S	Phospho-cdc2 (Tyr15) (10) CST	100	μ l	552
BK9202L	p70 S6 Kinase Antibody CST	300	μ l	1102

BK3471S	Phospho-FGF Receptor (Ty	CST	100	μl	552
BK2042L	XIAP Antibody	CST	300	μl	1102
BK2217L	S6 Ribosomal Protein (5G1	CST	300	μl	1117
BK2232L	EGF Receptor Antibody	CST	300	μl	1102
BK2242L	HER2/ErbB2 Antibody	CST	300	μl	1102
BK2382L	IRS-1 Antibody	CST	300	μl	1102
BK2523L	Acetyl-Stat3 (Lys685) Antik	CST	300	μl	1326
BK2523S	Acetyl-Stat3 (Lys685) Antik	CST	100	μl	552
BK2532L	AMPKa Antibody	CST	300	μl	1102
BK2537S	Phospho-AMPKa1 (Ser485)	CST	100	μl	552
BK2776L	Phospho-PEA-15 (Ser104)	CST	300	μl	1326
BK2776S	Phospho-PEA-15 (Ser104)	CST	100	μl	552
BK2868S	Phospho-c-Abl (Tyr245) (7:	CST	100	μl	552
BK2966L	Akt (5G3) Mouse mAb	CST	300	μl	1102
BK2967L	Akt1 (2H10) Mouse mAb	CST	300	μl	1102
BK3027L	IGF-I Receptor β Antibody	CST	300	μl	1102
BK3127L	Met (25H2) Mouse mAb	CST	300	μl	1102
BK3197S	EGF Receptor (L858R Mutat	CST	100	μl	683
BK3348S	Phospho-ALK (Tyr1586) (3f	CST	100	μl	576
BK3617S	Phospho-Tuberin/TSC2 (Th	CST	100	μl	552
BK3908S	Bcr-Abl (b2a2 Junction Spe	CST	100	μl	461
BK4126L	Phospho-HSL (Ser660) Anti	CST	300	μl	1326
BK4126S	Phospho-HSL (Ser660) Anti	CST	100	μl	552
BK4327S	Phospho-AML1 (Ser249) A	CST	100	μl	552
BK4539L	Phospho-cdc2 (Tyr15) (10A	CST	300	μl	1326
BK4757S	Phospho-HER4/ErbB4 (Tyr:	CST	100	μl	552
BK4967L	β-Actin Antibody	CST	300	μl	1117
BK9102L	p44/42 MAPK (Erk1/2) Ant	CST	600	μl	1102
BK9122L	MEK1/2 Antibody	CST	300	μl	1102
BK9154S	Phospho-MEK1/2 (Ser217/	CST	100	μl	561
BK9172L	Stat1 Antibody	CST	300	μl	1102
BK9212L	p38 MAPK Antibody	CST	600	μl	1102
BK9242L	İçBa Antibody	CST	300	μl	1102
BK9252L	SAPK/JNK Antibody	CST	600	μl	1102
BK9309L	Rb (4H1) Mouse mAb	CST	300	μl	1102
BK9316L	Phospho-GSK-3a (Ser21) (3	CST	300	μl	1349
BK9316S	Phospho-GSK-3a (Ser21) (3	CST	100	μl	576

BK9327L	Phospho-GSK-3a/β (Ser21/ CST	300	μl	1349
BK9327S	Phospho-GSK-3a/β (Ser21/ CST	100	μl	576
BK9431L	Phospho-c-Raf (Ser289/291 CST	300	μl	1326
BK9431S	Phospho-c-Raf (Ser289/291 CST	100	μl	552
BK9452L	4E-BP1 Antibody CST	300	μl	1102
BK9496L	Cleaved Caspase-8 (Asp39) CST	300	μl	1349
BK9542L	PARP Antibody CST	300	μl	1102
BK9549L	Phospho-PTEN (Ser380/Th CST	300	μl	1326
BK9559L	PTEN (138G6) Rabbit mAb CST	300	μl	1137
BK9562L	β-Catenin Antibody CST	300	μl	1102
BK9677L	Acetyl-Histone H3 (Lys9/Ly CST	300	μl	1326
BK9677S	Acetyl-Histone H3 (Lys9/Ly CST	100	μl	552
BK9715L	Histone H3 Antibody CST	300	μl	1102
BK9723S	Mono-Methyl-Histone H3 CST	100	μl	552
BK9727L	Tri-Methyl-Histone H3 (Lys CST	300	μl	1326
BK9727S	Tri-Methyl-Histone H3 (Lys CST	100	μl	552
BK9742L	eIF4E Antibody CST	300	μl	1102
BK2125S	α-Tubulin (11H10) Rabbit r CST	100	μl	461
BK2143S	Rab5 Antibody CST	100	μl	461
BK2183S	NFAT3 (23E6) Rabbit mAb CST	100	μl	461
BK2426S	PHB1 Antibody CST	100	μl	461
BK2439S	ATGL (30A4) Rabbit mAb CST	100	μl	461
BK2463S	VEGF-B Antibody CST	100	μl	461
BK2780S	PEA-15 Antibody CST	100	μl	461
BK3023S	Phospho-Insulin Receptor CST	100	μl	552
BK3026S	Phospho-Insulin Receptor CST	100	μl	552
BK3264S	Ero1-La Antibody CST	100	μl	461
BK3274S	GβL (86B8) Rabbit mAb CST	100	μl	461
BK3294S	IRE1a (14C10) Rabbit mAb CST	100	μl	461
BK3606S	NCAM (CD56) Antibody CST	100	μl	461
BK9267S	Phospho-Akt (Thr450) Anti CST	100	μl	552
BK9533S	NTAL/LAB Antibody CST	100	μl	461
BK2329S	Phospho-PAR-4 (Thr163) A CST	100	μl	552
BK9381S	Phospho-Threonine Antibic CST	100	μl	552
BK9632S	Phospho-Tau (Ser396) (PHI CST	100	μl	552
BK9737S	Phospho-MEF2A (Ser408) , CST	100	μl	552
BK9582S	β-Catenin (6B3) Rabbit mA CST	100	μl	481

BK2623S	HP1a/ β (C7F11) Rabbit mAb	CST	100	μ l	461
BK2188S	NFAT3 (31G6) Rabbit mAb	CST	100	μ l	461
BK2201S	Naked1 (C30F10) Rabbit mAb	CST	100	μ l	461
BK2309S	δ -Catenin Antibody	CST	100	μ l	461
BK2326S	Rap1B (36E1) Rabbit mAb	CST	100	μ l	461
BK2414S	Rab11b Antibody	CST	100	μ l	461
BK2433S	Calnexin Antibody	CST	100	μ l	461
BK2440S	Mig6 Antibody	CST	100	μ l	461
BK2460S	AMPA Receptor (GluR 2/3)	CST	100	μ l	461
BK2490S	eIF4A1 Antibody	CST	100	μ l	461
BK2499S	FoxO4 (55D4) Rabbit mAb	CST	100	μ l	461
BK2503S	Stargazin Antibody	CST	100	μ l	461
BK2560S	LRP6 (C5C7) Rabbit mAb	CST	100	μ l	461
BK2813S	SET7/SET9 Antibody	CST	100	μ l	461
BK2837S	Neurofilament-L (C28E10)	CST	100	μ l	461
BK3124S	Phospho-PDGFR β	CST	100	μ l	552
BK3128S	ARP2 Antibody	CST	100	μ l	461
BK3132S	VASP (9A2) Rabbit mAb	CST	100	μ l	461
BK3134S	α -Actinin Antibody	CST	100	μ l	461
BK3240S	α -E-Catenin (23B2) Rabbit mAb	CST	100	μ l	461
BK3744S	TAB2 Antibody	CST	100	μ l	461
BK3757S	SNIP/p140Cap Antibody	CST	100	μ l	461
BK3814S	Bak Antibody	CST	100	μ l	461
BK4515S	Cool1/ β Pix Antibody	CST	100	μ l	461
BK4929S	Albumin Antibody	CST	100	μ l	461
BK4939S	Axl (C2B12) Rabbit mAb	CST	100	μ l	461
BK9454S	FoxO1 (L27) Antibody	CST	100	μ l	461
BK9713S	Phospho-Histone H3 (Ser2)	CST	100	μ l	552
BK9359S	Phospho-Stat5 (Tyr694) (C)	CST	100	μ l	552
BK2203S	TCF1/TCF7 (C63D9) Rabbit mAb	CST	100	μ l	461
BK2205S	Jagged2 (C83A8) Rabbit mAb	CST	100	μ l	461
BK2206S	TCF1/TCF7 (C46C7) Rabbit mAb	CST	100	μ l	461
BK2210S	Jagged2 (C23D2) Rabbit mAb	CST	100	μ l	461
BK2230S	LEF1 (C12A5) Rabbit mAb	CST	100	μ l	461
BK2306S	DARPP-32 (19A3) Rabbit mAb	CST	100	μ l	461
BK2369S	Villin-1 (R814) Antibody	CST	100	μ l	461
BK2398S	Vav3 Antibody	CST	100	μ l	461

BK2408S	PA28a Antibody	CST	100	μl	461
BK2415S	Ribosomal Protein L7a (E1)	CST	100	μl	461
BK2430S	PPAR δ (D69) Antibody	CST	100	μl	461
BK2446S	PDI Antibody	CST	100	μl	461
BK2449S	PRMT1 (A33) Antibody	CST	100	μl	461
BK2453S	PRMT1 (F339) Antibody	CST	100	μl	461
BK2455S	PSMA2 Antibody	CST	100	μl	461
BK2456S	PSMA3 Antibody	CST	100	μl	461
BK2457S	PSMA5 (K231) Antibody	CST	100	μl	461
BK2459S	PSMA6 Antibody	CST	100	μl	461
BK2469S	eIF4G (C45A4) Rabbit mAb	CST	100	μl	461
BK2553S	GLI1 Antibody	CST	100	μl	461
BK2565S	TCF4/TCF7L2 (C9B9) Rabbit	CST	100	μl	461
BK2653S	Stat4 (C46B10) Rabbit mAb	CST	100	μl	461
BK2769S	ASF1B Antibody	CST	100	μl	461
BK3177S	BiP (C50B12) Rabbit mAb	CST	100	μl	461
BK3198S	PKM2 Antibody	CST	100	μl	461
BK3226S	TAB1 (C25E9) Rabbit mAb	CST	100	μl	461
BK3256S	CLK3 Antibody	CST	100	μl	461
BK3339S	Ras (27H5) Rabbit mAb	CST	100	μl	461
BK3729S	OSR1 Antibody	CST	100	μl	461
BK4438S	PRMT4/CARM1 Antibody	CST	100	μl	461
BK4533S	Daxx (25C12) Rabbit mAb	CST	100	μl	461
BK4728S	β 2-Chimerin (2E3) Rat mAb	CST	100	μl	461
BK4731S	ORC1 (7A7) Rat mAb	CST	100	μl	461
BK4869S	HSP60 (D85) Antibody	CST	100	μl	461
BK3755S	JunB (P169) Antibody	CST	100	μl	461
BK2746S	FEN-1 Antibody	CST	100	μl	461
BK2104S	Grp94 Antibody	CST	100	μl	461
BK2126S	SRC-3 (5E11) Rabbit mAb	CST	100	μl	461
BK2163S	α -N-Catenin (C12G4) Rabbit	CST	100	μl	461
BK2167S	Rab4 Antibody	CST	100	μl	461
BK2171S	Alix (3A9) Mouse mAb	CST	100	μl	461
BK2178S	PGC-1 α (3G6) Rabbit mAb	CST	100	μl	461
BK2191S	SRC-1 (128E7) Rabbit mAb	CST	100	μl	461
BK2196S	ESET (C1C12) Rabbit mAb	CST	100	μl	461
BK2220S	Phospho-EGF Receptor (Ty)	CST	100	μl	552

BK2442S	HSP27 Antibody (Rodent P CST	100	μl	461
BK2447S	AS160 Antibody CST	100	μl	461
BK2464S	PTCH2 (L849) Antibody CST	100	μl	461
BK2480S	eIF5 Antibody CST	100	μl	461
BK2520S	SUFU (C54G2) Rabbit mAb CST	100	μl	461
BK2543S	Phospho-cdc2 (Thr14) Anti CST	100	μl	552
BK2570S	Acetyl-p53 (Lys379) Antibc CST	100	μl	552
BK2735S	XRCC1 Antibody CST	100	μl	461
BK2737S	ATRIP Antibody CST	100	μl	461
BK2739S	MGMT Antibody CST	100	μl	461
BK2748S	Sox2 Antibody CST	100	μl	461
BK2750S	Oct-4 Antibody CST	100	μl	461
BK3255S	TTK Antibody CST	100	μl	461
BK3463S	Phospho-FLT3 (Tyr969) (C2 CST	100	μl	552
BK3723S	MST3 Antibody CST	100	μl	461
BK4605S	Phospho-Doublecortin (Sei CST	100	μl	552
BK4686S	Chronophin/PDXP (C85E3) CST	100	μl	461
BK4706S	Integrin β1 Antibody CST	100	μl	461
BK4725S	p48 Primase (8G10) Rat m, CST	100	μl	461
BK4726S	p58 Primase (8D3) Rat mA CST	100	μl	461
BK4738S	ARP3 Antibody CST	100	μl	461
BK4933S	Claudin-1 Antibody CST	100	μl	461
BK9570S	Phospho-eNOS (Ser1177) (CST	100	μl	552
BK3050S	LKB1 (27D10) Rabbit mAb CST	100	μl	461
BK3579S	Sox2 (D6D9) XP ® Rabbit m CST	100	μl	516
BK3018S	IGF-I Receptor β (111A9) R CST	100	μl	461
BK9520S	Phospho-Smad3 (Ser423/4 CST	100	μl	552
BK9523S	Smad3 (C67H9) Rabbit mA CST	100	μl	461
BK2103S	eIF2a (L57A5) Mouse mAb CST	100	μl	461
BK4947S	Phospho-IRF-3 (Ser396) (4I CST	100	μl	561
BK2120S	FABP4 Antibody CST	100	μl	461
BK2160S	DNMT3A Antibody CST	100	μl	461
BK2184S	LSD1 (C69G12) Rabbit mA CST	100	μl	461
BK2195S	Mnk1 (C4C1) Rabbit mAb CST	100	μl	461
BK2483S	DLL3 (G93) Antibody CST	100	μl	461
BK2497S	FoxO3a (75D8) Rabbit mA CST	100	μl	461
BK2540S	HDAC2 Antibody CST	100	μl	461

BK2545S	HDAC2 Antibody (IP Prefer CST	100	μl	461
BK2569S	TCF4/TCF7L2 (C48H11) Rak CST	100	μl	461
BK2641S	Phospho-EGF Receptor (Ty CST	100	μl	552
BK2654S	Ron (C81H9) Rabbit mAb CST	100	μl	461
BK2714S	Lck (V49) Antibody CST	100	μl	461
BK2773S	Huntingtin Antibody CST	100	μl	461
BK2806S	WAVE-3 Antibody CST	100	μl	461
BK2879S	LITAF Antibody CST	100	μl	461
BK2919S	GIT-1 Antibody CST	100	μl	461
BK2980S	Caldesmon-1 Antibody CST	100	μl	461
BK3010S	Na,K-ATPase Antibody CST	100	μl	461
BK3333S	ALK (C26G7) Rabbit mAb CST	100	μl	461
BK3533S	Btk (C82B8) Rabbit mAb CST	100	μl	461
BK4115S	CDCP1 Antibody CST	100	μl	461
BK4607S	TrkB (80G2) Rabbit mAb CST	100	μl	461
BK4943S	IRF-2 Antibody CST	100	μl	461
BK4948S	IRF-4 (P173) Antibody CST	100	μl	461
BK4950S	IRF-5 Antibody (Rodent Sp CST	100	μl	461
BK5106S	Phospho-Akt (Thr308) (L32 CST	100	μl	552
BK9178S	Mer (348E6) Mouse mAb CST	100	μl	461
BK9751S	Tri-Methyl-Histone H3 (Lys CST	100	μl	552
BK2411S	EEA1 Antibody CST	100	μl	461
BK2493S	SirT1 (D739) Antibody CST	100	μl	461
BK2496S	SirT1 (C14H4) Rabbit mAb CST	100	μl	461
BK2580S	Phospho-IRS-1 (Ser332/33 CST	100	μl	552
BK2585S	GLI2 (R770) Antibody CST	100	μl	461
BK2628S	α-Synuclein Antibody (IF Pr CST	100	μl	461
BK2657S	Lck (L22B1) Mouse mAb CST	100	μl	461
BK2703S	DYRK1B Antibody CST	100	μl	461
BK2716S	MO25a/CAB39 (C49D8) Ra CST	100	μl	461
BK2720S	TORC3/CRTC3 (C35G4) Rak CST	100	μl	461
BK2771S	DYRK1A Antibody CST	100	μl	461
BK2775S	LC3B Antibody CST	100	μl	461
BK2789S	Adiponectin (C45B10) Rabl CST	100	μl	461
BK2793S	AMPKa (F6) Mouse mAb CST	100	μl	461
BK2796S	Lyn (C13F9) Rabbit mAb CST	100	μl	461
BK2800S	Claspin Antibody CST	100	μl	461

BK3138S	Phospho-Ack1 (Tyr284) An CST	100	μl	552
BK3178S	Progesterone Receptor B A CST	100	μl	461
BK3740S	SDF1 Antibody CST	100	μl	461
BK3848S	UBE2L3 Antibody CST	100	μl	461
BK3877S	Phospho-Vimentin (Ser56) CST	100	μl	552
BK3878S	Phospho-Vimentin (Ser83) CST	100	μl	552
BK3882S	Phospho-Gab2 (Tyr452) (C. CST	100	μl	552
BK4045S	WWOX Antibody CST	100	μl	461
BK4123S	TIF1β Antibody CST	100	μl	461
BK4127S	Phospho-TIF1β (Ser824) Ar CST	100	μl	552
BK4128S	Ape1 Antibody CST	100	μl	461
BK4312S	p47phox Antibody CST	100	μl	461
BK4577S	Phospho-FLT3 (Tyr842) (10 CST	100	μl	552
BK4619S	Phospho-TrkA (Tyr490)/Trl CST	100	μl	552
BK4621S	Phospho-TrkA (Tyr674/675 CST	100	μl	552
BK4681S	TLE1/2/3/4 Antibody CST	100	μl	461
BK4949S	AID (30F12) Rabbit mAb CST	100	μl	461
BK9364S	Phospho-Stat6 (Tyr641) (C. CST	100	μl	552
BK4060S	Phospho-Akt (Ser473) (D9E CST	100	μl	605
BK4060L	Phospho-Akt (Ser473) (D9E CST	300	μl	1456
BK4691S	Akt (pan) (C67E7) Rabbit r CST	100	μl	461
BK4764S	NF-κB p65 (C22B4) Rabbit i CST	100	μl	461
BK2947S	p21 Waf1/Cip1 (12D1) Rab CST	100	μl	461
BK4129S	Cyclin E1 (HE12) Mouse m, CST	100	μl	461
BK4891S	UBE1a/b Antibody CST	100	μl	461
BK4890S	UBE1a Antibody CST	100	μl	461
BK2965S	Phospho-Akt (Thr308) (C31 CST	100	μl	552
BK4691L	Akt (pan) (C67E7) Rabbit r CST	300	μl	1102
BK2186S	CENP-A Antibody CST	100	μl	461
BK2187S	Phospho-CENP-A (Ser7) An CST	100	μl	552
BK2199S	MRPL11 Antibody CST	100	μl	461
BK2316S	CDK9 (C12F7) Rabbit mAb CST	100	μl	461
BK2420S	Notch2 (8A1) Rabbit mAb CST	100	μl	461
BK2516S	REDD1 Antibody CST	100	μl	461
BK2534S	GLI1 (V812) Antibody CST	100	μl	461
BK2549S	Phospho-CDK9 (Thr186) Ar CST	100	μl	552
BK2588S	DLL1 Antibody CST	100	μl	461

BK2589S	DLL4 Antibody	CST	100	μl	461
BK2596S	Naked2 (C36D3) Rabbit mAb	CST	100	μl	461
BK2597S	NUP98 (C37G10) Rabbit mAb	CST	100	μl	461
BK2615S	PAK2 (C17A10) Rabbit mAb	CST	100	μl	461
BK2784S	Pyruvate Dehydrogenase A	CST	100	μl	461
BK2786S	INCENP (A841) Antibody	CST	100	μl	461
BK2788S	Oct-4 (V241) Antibody	CST	100	μl	461
BK2804S	Hexokinase I Antibody	CST	100	μl	461
BK2807S	INCENP (P240) Antibody	CST	100	μl	461
BK2814S	RecQ4 Antibody	CST	100	μl	461
BK2818S	Cripto Antibody (Mouse Sp1)	CST	100	μl	461
BK2825S	SET7/SET9 (C24B1) Rabbit mAb	CST	100	μl	461
BK2854S	XLF Antibody	CST	100	μl	461
BK3260S	VRK3 Antibody	CST	100	μl	461
BK3523S	RalB Antibody	CST	100	μl	461
BK3524S	UCHL1 Antibody	CST	100	μl	461
BK3525S	UCHL3 Antibody	CST	100	μl	461
BK3578S	CD44 Antibody	CST	100	μl	461
BK3811S	PI3 Kinase Class III Antibody	CST	100	μl	461
BK3967S	TRRAP (P2032) Antibody	CST	100	μl	461
BK4107S	HSL Antibody	CST	100	μl	461
BK4235S	NG2 Antibody	CST	100	μl	461
BK4464S	Hop Antibody	CST	100	μl	461
BK9456S	Phospho-4E-BP1 (Ser65) (1)	CST	100	μl	552
BK4689S	DKK2 (N70) Antibody	CST	100	μl	461
BK4668S	Phospho-SAPK/JNK (Thr18)	CST	100	μl	552
BK2012S	LDHA Antibody	CST	100	μl	461
BK2013S	eIF4A (C32B4) Rabbit mAb	CST	100	μl	461
BK2046S	NGF Antibody	CST	100	μl	461
BK2207S	Shh (C9C5) Rabbit mAb	CST	100	μl	461
BK2406S	Phospho-HSP27 (Ser82) Ar	CST	100	μl	552
BK2598S	NUP98 (C39A3) Rabbit mAb	CST	100	μl	461
BK2610S	PRAS40 Antibody	CST	100	μl	461
BK2627S	Sirt3 (C73E3) Rabbit mAb	CST	100	μl	461
BK2638S	VEGF Receptor 3 (C28G5) Fc	CST	100	μl	461
BK2643S	GLI1 (L42B10) Mouse mAb	CST	100	μl	461
BK2659S	Emerin (L12) Antibody	CST	100	μl	461

BK2683S	PKCe (22B10) Rabbit mAb	CST	100	μl	461
BK2719S	βIG-H3 Antibody	CST	100	μl	461
BK2721S	Wnt3a (C64F2) Rabbit mAb	CST	100	μl	461
BK2756S	Numb (C29G11) Rabbit mAb	CST	100	μl	461
BK2763S	MESDC2 (C22F5) Rabbit mAb	CST	100	μl	461
BK3079S	Phospho-Aurora A (Thr288)	CST	100	μl	552
BK3165S	Zap-70 (D1C10E) XP [®] Rabbit	CST	100	μl	516
BK3170S	Phospho-PDGF Receptor α	CST	100	μl	552
BK3174S	PDGF Receptor α (D1E1E)	CST	100	μl	516
BK3334S	RasGRP3 (C33A3) Rabbit mAb	CST	100	μl	461
BK3703S	Phospho-SHP-2 (Tyr580) Antibody	CST	100	μl	552
BK3966S	TRRAP (D2966) Antibody	CST	100	μl	461
BK4026S	α-Parvin Antibody	CST	100	μl	461
BK4133S	Phospho-Cyclin B1 (Ser133)	CST	100	μl	552
BK4370S	Phospho-p44/42 MAPK (Erk1/2)	CST	200	μl	605
BK4370L	Phospho-p44/42 MAPK (Erk1/2)	CST	600	μl	1456
BK4507S	Phospho-HS1 (Tyr397) Antibody	CST	100	μl	552
BK4581S	Phospho-Bim (Ser69) Antibody	CST	100	μl	552
BK4591S	GATA-1 Antibody	CST	100	μl	461
BK4603S	TrkB (80E3) Rabbit mAb	CST	100	μl	461
BK5286S	Phospho-Bad (Ser136) (18'	CST	100	μl	576
BK3113S	HNF4a (C11F12) Rabbit mAb	CST	100	μl	461
BK2522S	SUFU (C81H7) Rabbit mAb	CST	100	μl	461
BK2790S	ATR Antibody	CST	100	μl	461
BK4858S	Phospho-S6 Ribosomal Protein	CST	100	μl	614
BK2710S	Phospho-Syk (Tyr525/526)	CST	100	μl	552
BK2010S	Atg12 Antibody (Human Splice)	CST	100	μl	461
BK2011S	Atg12 Antibody (Mouse Splice)	CST	100	μl	461
BK2041S	PP2A A Subunit (81G5) Rabbit	CST	100	μl	461
BK2106S	Hexokinase II Antibody	CST	100	μl	461
BK2129S	Phospho-RetA (Ser55)	CST	100	μl	552
BK2179S	c-Cbl (C49H8) Rabbit mAb	CST	100	μl	461
BK2180S	Ku80 (C48E7) Rabbit mAb	CST	100	μl	461
BK2189S	P-Cadherin (C13F9) Rabbit	CST	100	μl	461
BK2213S	Glut4 (1F8) Mouse mAb	CST	100	μl	461
BK2339S	p38β MAPK (C28C2) Rabbit	CST	100	μl	461
BK2400S	Synip (C51G6) Rabbit mAb	CST	100	μl	461

BK2425S	eIF4A (F52) Antibody	CST	100	μl	461
BK2429S	Thioredoxin 1 (C63C6) Rab	CST	100	μl	461
BK2444S	eIF4H Antibody	CST	100	μl	461
BK2458S	PSMA5 (T14) Antibody	CST	100	μl	461
BK2468S	PTCH1 (C53A3) Rabbit mAb	CST	100	μl	461
BK2470S	PTCH2 (G1191) Antibody	CST	100	μl	461
BK2491S	Phospho-IRS-1 (Ser302) (3'	CST	100	μl	576
BK2513S	p190-A RhoGAP Antibody	CST	100	μl	461
BK2530S	Wnt5a/b (C27E8) Rabbit m	CST	100	μl	461
BK2538S	eIF3A Antibody	CST	100	μl	461
BK2551S	eEF1A Antibody	CST	100	μl	461
BK2579S	Ribosomal Protein S3 Anti	CST	100	μl	461
BK2587S	TORC1/CRTC1 (C71D11) R	CST	100	μl	461
BK2590S	Sirt6 Antibody	CST	100	μl	461
BK2600S	Phospho-HP1 δ (Ser83) Ant	CST	100	μl	552
BK2617S	eIF4G (C65H5) Rabbit mAb	CST	100	μl	461
BK2629S	Rpb1 CTD (4H8) Mouse m	CST	100	μl	461
BK2630S	Atg5 Antibody	CST	100	μl	461
BK2631S	Atg7 Antibody	CST	100	μl	461
BK2690S	IKKe Antibody	CST	100	μl	461
BK2723S	Hip Antibody	CST	100	μl	461
BK2742S	BLM Antibody	CST	100	μl	461
BK2779S	SOCS2 Antibody	CST	100	μl	461
BK2938S	Akt1 (C73H10) Rabbit mAb	CST	100	μl	461
BK2994S	Phospho-c-Jun (Ser243) An	CST	100	μl	552
BK3043S	MAPKAPK-3 Antibody	CST	100	μl	461
BK3045S	Acetyl-NF- κ B p65 (Lys310)	CST	100	μl	552
BK3135S	Phospho-Met (Tyr1003) (1	CST	100	μl	576
BK3503S	Cortactin (H222) Antibody	CST	100	μl	461
BK3736S	TNF-R1 (C25C1) Rabbit mA	CST	100	μl	461
BK3746S	JunB (G53) Antibody	CST	100	μl	461
BK3776S	Phospho-Jak2 (Tyr1007/10	CST	100	μl	552
BK3846S	S5a/PSMD4 Antibody	CST	100	μl	461
BK3847S	E2-25K/Hip2 Antibody	CST	100	μl	461
BK3993S	MAVS Antibody	CST	100	μl	461
BK4006S	Phospho-Na,K-ATPase α 1 (CST	100	μl	552
BK4020S	Phospho-Na,K-ATPase α 1 (CST	100	μl	552

BK4035S	ROCK1 (C8F7) Rabbit mAb	CST	100	μl	461
BK4043S	BAP31 Antibody	CST	100	μl	461
BK4138S	Cyclin B1 Antibody	CST	100	μl	461
BK4178S	AMPKβ1 (71C10) Rabbit m	CST	100	μl	461
BK4205S	NMDAR2A Antibody	CST	100	μl	461
BK4342S	Pbx1 Antibody	CST	100	μl	461
BK4503S	HS1 Antibody (Human Spe	CST	100	μl	461
BK4557S	HS1 Antibody (Rodent Spe	CST	100	μl	461
BK4683S	DKK2 (G44) Antibody	CST	100	μl	461
BK4687S	DKK1 Antibody	CST	100	μl	461
BK4708S	Integrin β5 Antibody	CST	100	μl	461
BK4870S	HSP60 (D307) Antibody	CST	100	μl	461
BK4971S	SUMO-2/3 (18H8) Rabbit n	CST	100	μl	461
BK4980S	Csk (C74C1) Rabbit mAb	CST	100	μl	461
BK4983S	MAVS Antibody (Rodent S ₁	CST	100	μl	461
BK4990S	NALP1 Antibody	CST	100	μl	461
BK9325S	GSK-3β-Tag Antibody	CST	100	μl	461
BK9534S	Acetyl-β-Catenin (Lys49) A ₁	CST	200	μl	552
BK9649S	Acetyl-Histone H3 (Lys9) (C	CST	100	μl	552
BK9725S	Di-Methyl-Histone H3 (Lys ⁹	CST	100	μl	552
BK9767S	Phospho-Histone H3 (Thr1	CST	100	μl	552
BK3078S	Phospho-ROS1 (Tyr2274) A	CST	100	μl	552
BK4188S	Phospho-AMPKα (Thr172)	CST	100	μl	552
BK4188L	Phospho-AMPKα (Thr172)	CST	300	μl	1326
BK2479L	VEGF Receptor 2 (55B11) F	CST	300	μl	1137
BK9315L	GSK-3β (27C10) Rabbit mA	CST	300	μl	1137
BK4970L	β-Actin (13E5) Rabbit mAb	CST	300	μl	1194
BK2118L	GAPDH (14C10) Rabbit mA	CST	300	μl	1137
BK2946L	p21 Waf1/Cip1 (DCS60) M ₁	CST	300	μl	1102
BK9746L	Caspase-8 (1C12) Mouse n	CST	600	μl	1102
BK9197L	CREB (48H2) Rabbit mAb	CST	300	μl	1102
BK9165L	c-Jun (60A8) Rabbit mAb	CST	300	μl	1102
BK4858L	Phospho-S6 Ribosomal Prc	CST	300	μl	1456
BK2014S	ZPR1 (LG1) Mouse mAb	CST	100	μl	461
BK2094S	Rab7 Antibody	CST	100	μl	461
BK2435S	PPAR _γ (C26H12) Rabbit m/	CST	100	μl	461
BK2593S	Evi-1 (C50E12) Rabbit mAb	CST	100	μl	461

BK2634S	MYPT1 Antibody	CST	100	μl	461
BK2635S	DDX3 Antibody	CST	100	μl	461
BK2636S	Radixin (C4G7) Rabbit mAb	CST	100	μl	461
BK2639S	Fibrillarin (C13C3) Rabbit n	CST	100	μl	461
BK2725S	SHIP1 (C15C9) Rabbit mAb	CST	100	μl	461
BK2727S	SHIP1 (C40G9) Rabbit mAb	CST	100	μl	461
BK2761S	Numb (C44B4) Rabbit mAb	CST	100	μl	461
BK2765S	Ribosomal Protein L13a Ar	CST	100	μl	461
BK2798S	ERp72 Antibody	CST	100	μl	461
BK2884S	ERC1 (P85) Antibody	CST	100	μl	461
BK2885S	ERC1a (D1055) Antibody	CST	100	μl	461
BK2929S	EpCAM (VU1D9) Mouse m.	CST	100	μl	461
BK3014S	Insulin (C27C9) Rabbit mAb	CST	100	μl	461
BK3176S	Progesterone Receptor A/I	CST	100	μl	461
BK3180S	Fatty Acid Synthase (C20G)	CST	100	μl	461
BK3190S	PKM1/2 (C103A3) Rabbit n	CST	100	μl	461
BK3223S	Ret (C31B4) Rabbit mAb	CST	100	μl	461
BK3243S	LAMP1 (C54H11) Rabbit m	CST	100	μl	461
BK3244S	Flotillin-2 (L294) Antibody	CST	100	μl	461
BK3275S	p39 Antibody	CST	100	μl	461
BK3277S	HAUSP Antibody	CST	100	μl	461
BK3279S	Shootin1 Antibody	CST	100	μl	461
BK3306S	G9a/EHMT2 (C6H3) Rabbit	CST	100	μl	461
BK3731S	Caspr2 Antibody	CST	100	μl	461
BK3769S	BNIP3 Antibody (Rodent S ₁)	CST	100	μl	461
BK4021S	Talin-1 (C45F1) Rabbit mAb	CST	100	μl	461
BK4024S	Desmin Antibody	CST	100	μl	461
BK4233S	Fas (C18C12) Rabbit mAb	CST	100	μl	461
BK4596S	TRIF Antibody	CST	100	μl	461
BK4705S	Integrin α5 Antibody	CST	100	μl	461
BK4711S	Integrin αV Antibody	CST	100	μl	461
BK9333S	RSK1 Antibody	CST	100	μl	461
BK9343S	RSK3 Antibody	CST	100	μl	461
BK2621S	JMJD1B/JHDM2B Antibody	CST	100	μl	461
BK2646S	EGF Receptor (C74B9) Rab	CST	100	μl	461
BK2794S	SCD1 (C12H5) Rabbit mAb	CST	100	μl	461
BK2847S	ZO-2 Antibody	CST	100	μl	461

BK2848S	Vav2 (C64H2) Rabbit mAb	CST	100	μl	461
BK2860S	p190-A RhoGAP (C59F7) R	CST	100	μl	461
BK2863S	Plectin-1 Antibody	CST	100	μl	461
BK3305S	GCN5L2 (C26A10) Rabbit n	CST	100	μl	461
BK3644S	CDC73 (A264) Antibody	CST	100	μl	461
BK3645S	CDC73 (D410) Antibody	CST	100	μl	461
BK4237S	Bcl10 (C78F1) Rabbit mAb	CST	100	μl	461
BK4600S	Integrin α4 Antibody	CST	100	μl	461
BK4707S	Integrin β4 Antibody	CST	100	μl	461
BK4830S	Calmodulin Antibody	CST	100	μl	461
BK9115S	Blimp-1/PRDI-BF1 (C14A4)	CST	100	μl	461
BK9117S	Maspin (T50) Antibody	CST	100	μl	461
BK9119S	Maspin (L250) Antibody	CST	100	μl	461
BK2640S	Phospho-PRAS40 (Thr246)	CST	100	μl	552
BK2910S	Phospho-Catenin d-1 (Tyr9)	CST	100	μl	552
BK3316S	Phospho-MAPKAPK-2 (Thr)	CST	100	μl	552
BK3760S	Phospho-IP3 Receptor (Ser)	CST	100	μl	552
BK2911S	Phospho-Catenin d-1 (Tyr2)	CST	100	μl	552
BK2599S	Phospho-FoxO1 (Thr24)/Fc	CST	100	μl	552
BK2677S	β-Catenin (L54E2) Mouse r	CST	100	μl	461
BK2698S	β-Catenin (L87A12) Mouse	CST	100	μl	461
BK2823S	MEP50 Antibody	CST	100	μl	461
BK2828S	MEP50 (P328) Antibody	CST	100	μl	461
BK2850S	MSH2 (3A2) Mouse mAb	CST	100	μl	461
BK2852S	IMP1 Antibody	CST	100	μl	461
BK2858S	eIF4GI Antibody	CST	100	μl	461
BK2873S	ATM (D2E2) Rabbit mAb	CST	100	μl	461
BK2899S	CTCF Antibody	CST	100	μl	461
BK2900S	Phospho-YB1 (Ser102) (C3)	CST	200	μl	552
BK2901S	Di-Methyl-Histone H3 (Lys)	CST	100	μl	552
BK2909S	Phospho-(Ser/Thr) ATM/A	CST	100	μl	552
BK2914S	Phospho-Aurora A (Thr288)	CST	100	μl	605
BK2998S	PKCζ/δ (C83H11) Rabbit m	CST	100	μl	461
BK3203S	Phospho-IRS-1 (Ser612) (C)	CST	100	μl	552
BK3286S	GPX1 (C8C4) Rabbit mAb	CST	100	μl	461
BK3813S	Plexin A1 Antibody	CST	100	μl	461
BK4049S	THEX1 Antibody	CST	100	μl	461

BK4249S	PI3 Kinase p110a (C73F8) F CST	100	μl	461
BK4560S	Met Antibody CST	100	μl	461
BK4563S	Phospho-MYPT1 (Thr853) , CST	100	μl	552
BK4569S	Phospho-Cortactin (Tyr421) CST	100	μl	552
BK4573S	Cool2/aPix (C23D2) Rabbit CST	100	μl	461
BK4625S	A20/TNFAIP3 Antibody CST	100	μl	461
BK4717S	NF-κB1 p105 Antibody CST	100	μl	461
BK4871S	HSP40 (C64B4) Rabbit mAb CST	100	μl	461
BK4916S	STIM1 Antibody CST	100	μl	461
BK4917S	STIM2 Antibody CST	100	μl	461
BK4940S	SUMO-1 (C9H1) Rabbit mAb CST	100	μl	461
BK9153S	LATS1 Antibody CST	100	μl	461
BK9157S	Phospho-LATS1 (Ser909) A CST	100	μl	552
BK9323S	Phospho-GSK-3β (Ser9) (5E) CST	100	μl	576
BK9566S	Phospho-β-Catenin (Ser55) CST	100	μl	552
BK9567S	Phospho-β-Catenin (Ser67) CST	100	μl	552
BK9640S	14-3-3 ζ Antibody CST	100	μl	461
BK9359L	Phospho-Stat5 (Tyr694) (C) CST	300	μl	1326
BK4693S	BMP7 Antibody CST	100	μl	461
BK2076S	TMP21 Antibody CST	100	μl	461
BK2078S	Phospho-IKKα (Ser176)/IKK CST	100	μl	552
BK2090S	CDK7 Antibody CST	100	μl	461
BK2209S	Toll-like Receptor 1 Antibody CST	100	μl	461
BK2573S	Heregulin Antibody CST	100	μl	461
BK2816S	Grp75 Antibody CST	100	μl	461
BK2869S	Syntaxin 6 (C34B2) Rabbit CST	100	μl	461
BK2897S	Argonaute 2 (C34C6) Rabbit CST	100	μl	461
BK3215S	AP-2a (C83E10) Rabbit mAb CST	100	μl	461
BK3230S	Jak2 (D2E12) XP [®] Rabbit n CST	100	μl	516
BK3248S	PKG-1 (C8A4) Rabbit mAb CST	100	μl	461
BK3253S	Flotillin-1 Antibody CST	100	μl	461
BK3895S	Snail (L70G2) Mouse mAb CST	100	μl	461
BK4047S	ACSL1 Antibody CST	100	μl	461
BK4116S	Bub1b Antibody CST	100	μl	461
BK4561S	Phospho-HER3/ErbB3 (Tyr) CST	100	μl	552
BK4565S	Dynamin-I (3G4B6) Mouse CST	100	μl	461
BK4568S	Phospho-IGF-I Receptor β CST	100	μl	552

BK4570S	TNK1 (C44F9) Rabbit mAb	CST	100	μl	461
BK4576S	Lyn (5G2) Mouse mAb	CST	100	μl	461
BK4578S	BACH1/BRIP1 Antibody	CST	100	μl	461
BK4877S	HSP90 (C45G5) Rabbit mAb	CST	100	μl	461
BK9118S	MARK2 Antibody	CST	100	μl	461
BK9244S	λB-ζ Antibody	CST	100	μl	461
BK9397S	Phospho-CRMP-2 (Thr514)	CST	100	μl	552
BK2933S	Bim (C34C5) Rabbit mAb	CST	100	μl	461
BK2880S	FoxO1 (C29H4) Rabbit mAb	CST	100	μl	461
BK2074S	Axin1 (C95H11) Rabbit mAb	CST	100	μl	461
BK2075S	Mena Antibody	CST	100	μl	461
BK2083S	Phospho-Raptor (Ser792)	†CST	100	μl	552
BK2087S	Axin1 (C76H11) Rabbit mAb	CST	100	μl	461
BK2091S	Centrin-2 Antibody	CST	100	μl	461
BK2098S	RhoB Antibody	CST	100	μl	461
BK2670S	AS160 (C69A7) Rabbit mAb	CST	100	μl	461
BK2729S	Normal Rabbit IgG	CST	250	μl	147
BK2839S	SHIP2 (C76A7) Rabbit mAb	CST	100	μl	461
BK2840S	Oct-4A (C30A3) Rabbit mAb	CST	100	μl	461
BK2867S	Hexokinase II (C64G5) Rabbit	CST	100	μl	461
BK2881S	ERp57 (G117) Antibody	CST	100	μl	461
BK2883S	TCF3/TCF7L1 (D15G11) Rabbit	CST	100	μl	461
BK2891S	Calreticulin Antibody	CST	100	μl	461
BK2907S	Pim-1 Antibody	CST	100	μl	461
BK2923S	SOCS3 Antibody	CST	100	μl	461
BK2928S	DAPK3/ZIPK Antibody	CST	100	μl	461
BK3148S	Met (L41G3) Mouse mAb	CST	100	μl	461
BK3153S	Progesterone Receptor A	†CST	100	μl	461
BK3157S	Progesterone Receptor B	†CST	100	μl	461
BK3246S	Profilin-1 (C56B8) Rabbit mAb	CST	100	μl	461
BK4564S	PDGF Receptor β (C82A3)	†CST	100	μl	461
BK4566S	Axl (C44G1) Rabbit mAb	CST	100	μl	461
BK4574S	FGF Receptor 3 (C51F2) Rabbit	CST	100	μl	461
BK4579S	Phospho-Mcl-1 (Ser159/Thr161)	CST	100	μl	552
BK4690S	SFRP1 Antibody	CST	100	μl	461
BK4922S	RelB (C1E4) Rabbit mAb	CST	100	μl	461
BK9006S	ChIP-Grade Protein G Magnetic	CST	1	ml	349

BK9007S	ChIP-Grade Protein G Agar CST	1	ml	257
BK9393S	CRMP-2 Antibody CST	100	μl	461
BK9743S	Smad1 Antibody CST	100	μl	461
BK9585S	Slug (C19G7) Rabbit mAb CST	100	μl	461
BK2026S	Phospho-Lamin A/C (Ser22 CST	100	μl	552
BK2068S	eIF3C Antibody CST	100	μl	461
BK2089S	MCF2/Dbf Antibody CST	100	μl	461
BK2193S	RPA70/RPA1 (C24F2) Rabb CST	100	μl	461
BK2680S	p35/25 (C64B10) Rabbit m CST	100	μl	461
BK2886S	ERp44 Antibody CST	100	μl	461
BK2887S	ERp57 (A484) Antibody CST	100	μl	461
BK2889S	Notch3 Antibody CST	100	μl	461
BK2890S	Oct-4A (C52G3) Rabbit mA CST	100	μl	461
BK2902S	ASF1B (C70E2) Rabbit mA CST	100	μl	461
BK2934S	Histone H2B (53H3) Mouse CST	100	μl	461
BK2982S	iNOS Antibody (Mouse Spe CST	100	μl	461
BK2986S	CNPase Antibody CST	100	μl	461
BK3011S	PI3 Kinase p110β (C33D4) CST	100	μl	461
BK3057S	NEK7 (C34C3) Rabbit mAb CST	100	μl	461
BK3159S	IFN-γ (3F1E3) Mouse mAb CST	100	μl	461
BK3200S	SynGAP Antibody CST	100	μl	461
BK3289S	5-Lipoxygenase (C49G1) R CST	100	μl	461
BK3356S	Phospho-CaMKII (Tyr231) CST	100	μl	552
BK3759S	SHP-1 (C14H6) Rabbit mA CST	100	μl	461
BK4017S	α-Amylase Antibody CST	100	μl	461
BK4558S	Keratin 19 (BA17) Mouse n CST	100	μl	461
BK9763S	Tri-Methyl-Histone H3 (Lys CST	100	μl	552
BK2047S	CENP-A (C5H3) Rabbit mA CST	100	μl	461
BK2048S	CENP-A (C51A7) Rabbit mA CST	100	μl	461
BK2061S	ENPP1 (L520) Antibody CST	100	μl	461
BK2065S	Ribosomal Protein L26 Ant CST	100	μl	461
BK2067S	eIF4E (C46H6) Rabbit mAb CST	100	μl	461
BK2070S	ENPP1 Antibody (Human S CST	100	μl	461
BK2073S	Naked2 (C67C4) Rabbit mA CST	100	μl	461
BK2080S	CHIP (C3B6) Rabbit mAb CST	100	μl	461
BK2093S	SCF (C19H6) Rabbit mAb CST	100	μl	461
BK2173S	Calbindin (C26D12) Rabbit CST	100	μl	461

BK2177S	Ataxin-1 Antibody	CST	100	μl	461
BK2650S	Histone H3 Antibody (ChIP	CST	100	μl	461
BK2679S	Calnexin (C5C9) Rabbit mAb	CST	100	μl	461
BK2691S	PRAS40 (D23C7) XP® Rabbit	CST	100	μl	516
BK2699S	CUL4A Antibody	CST	100	μl	461
BK2920S	Akt (pan) (40D4) Mouse mAb	CST	100	μl	461
BK2937S	TP/ECGF1 Antibody	CST	100	μl	461
BK2958S	Erlin-1 Antibody	CST	100	μl	461
BK2959S	Erlin-2 Antibody	CST	100	μl	461
BK2977S	NOS (pan) Antibody	CST	100	μl	461
BK3047S	LKB1 (D60C5) Rabbit mAb	CST	100	μl	461
BK3059S	HSPB8/HSP22 Antibody	CST	100	μl	461
BK3073S	Phospho-c-Kit (Tyr703) (D1	CST	100	μl	552
BK3074S	c-Kit (D13A2) XP® Rabbit r	CST	100	μl	516
BK3077S	Phospho-Met (Tyr1234/12	CST	100	μl	605
BK3080S	Phospho-M-CSF Receptor (CST	100	μl	552
BK3353S	Phospho-Stathmin (Ser16)	CST	100	μl	552
BK3357S	CaMKII-α Antibody	CST	100	μl	461
BK3748S	Phospho-5-Lipoxygenase (CST	100	μl	552
BK3749S	Phospho-5-Lipoxygenase (CST	100	μl	552
BK3750S	Integrin α6 Antibody	CST	100	μl	461
BK3838S	EAAT2 Antibody	CST	100	μl	461
BK3863S	MOB1 Antibody	CST	100	μl	461
BK4027S	Phospho-AMPA Receptor (CST	200	μl	552
BK4497S	NIPA Antibody	CST	100	μl	461
BK4510S	Phospho-PLCβ1 (Ser1248)	CST	100	μl	552
BK4514S	Phospho-SEK1/MKK4 (Ser2	CST	100	μl	552
BK4697S	Human BMP2	CST	10	μg	519
BK4841S	Cox1 Antibody	CST	100	μl	461
BK9553S	Phospho-Smad1 (Ser206)	CST	100	μl	552
BK9635S	14-3-3 ε Antibody	CST	100	μl	461
BK9693S	PIP5K1A Antibody	CST	100	μl	461
BK9694S	PIP4K2B Antibody	CST	100	μl	461
BK2033S	DHCR24/Seladin-1 (C59D8)	CST	100	μl	461
BK2088S	LEDGF (C57G11) Rabbit mAb	CST	100	μl	461
BK2099S	ADAM9 Antibody	CST	100	μl	461
BK2893S	VEGF Receptor 1 Antibody	CST	100	μl	461

BK2895S	CHOP (L63F7) Mouse mAb	CST	100	μl	461
BK2905S	IKKe (D20G4) Rabbit mAb	CST	100	μl	461
BK2930S	Phospho-PSD93 (Tyr340) A	CST	100	μl	552
BK2935S	Histone H4 (L64C1) Mouse	CST	100	μl	461
BK2940S	p58IPK (C56E7) Rabbit mAb	CST	100	μl	461
BK2948S	Angiopoietin-2 Antibody	CST	100	μl	461
BK2963S	EGF Receptor (T43) Antibody	CST	100	μl	461
BK2979S	Phospho-SRC-3 (Thr24) Ant	CST	100	μl	552
BK2987S	RANTES (R40) Antibody	CST	100	μl	461
BK2988S	RANTES (P20) Antibody	CST	100	μl	461
BK2989S	RANTES Antibody (Rodent)	CST	100	μl	461
BK3083S	Phospho-M-CSF Receptor	CST	100	μl	552
BK3086S	PASK (C70B2) Rabbit mAb	CST	100	μl	461
BK3106S	PKM1/2 (C5E6) Rabbit mAb	CST	100	μl	461
BK3265S	EGF Receptor (V279) Antibody	CST	100	μl	461
BK3283S	Phospho-FAK (Tyr397) Ant	CST	100	μl	552
BK3526S	RalA Antibody	CST	100	μl	461
BK3737S	SUZ12 (D39F6) XP [®] Rabbit	CST	100	μl	516
BK3745S	TAB2 (C88H10) Rabbit mAb	CST	100	μl	461
BK3753S	JunB (C37F9) Rabbit mAb	CST	100	μl	461
BK3976S	TACE Antibody	CST	100	μl	461
BK4124S	TIF1β (C42G12) Rabbit mAb	CST	100	μl	461
BK4206S	Phospho-NMDAR2A (Tyr12)	CST	100	μl	552
BK4265S	STOP (175) Mouse mAb	CST	100	μl	461
BK4498S	ETO Antibody	CST	100	μl	461
BK4549S	Phospho-PDGFRβ	CST	100	μl	552
BK4585S	Phospho-Bim (Ser69) (D7E)	CST	100	μl	552
BK4739S	Max (S20) Antibody	CST	100	μl	461
BK9311S	MARK3 Antibody	CST	100	μl	461
BK9314S	Phospho-Stat5 (Tyr694) (C)	CST	100	μl	552
BK9733S	Tri-Methyl-Histone H3 (Lys)	CST	100	μl	561
BK3063S	Akt2 (D6G4) Rabbit mAb	CST	100	μl	461
BK3066S	Phospho-IRS-1 (Tyr1222) A	CST	100	μl	552
BK3070S	Phospho-IRS-1 (Tyr895) An	CST	100	μl	552
BK3268S	Notch1 (C44H11) Rabbit mAb	CST	100	μl	461
BK2028S	Sirt1 Antibody (Mouse Sp)	CST	100	μl	461
BK2197S	Phospho-Chk2 (Thr68) (C1)	CST	100	μl	552

BK2942S	FAAH1 (L14B8) Mouse mAb	CST	100	μl	461
BK2953S	TCF4/TCF7L2 (L40C3) Mouse	CST	100	μl	461
BK2955S	GFP (4B10) Mouse mAb	CST	100	μl	461
BK2956S	GFP (D5.1) XP [®] Rabbit mAb	CST	100	μl	522
BK2984S	Lck (D88) XP [®] Rabbit mAb	CST	100	μl	516
BK2990S	ASF1A (C6E10) Rabbit mAb	CST	100	μl	461
BK2996S	SET8 (C18B7) Rabbit mAb	CST	100	μl	461
BK2997S	Phospho-PRAS40 (Thr246)	CST	100	μl	576
BK3009S	Phospho-c-Abl (Tyr204)	CST	100	μl	552
BK3049S	Bub3 Antibody	CST	100	μl	461
BK3053S	NTF2 (5A3) Mouse mAb	CST	100	μl	461
BK3205S	Pyruvate Dehydrogenase (E1)	CST	100	μl	461
BK3209S	Mic-1 (L300) Antibody	CST	100	μl	461
BK3219S	TRAIL (C92B9) Rabbit mAb	CST	100	μl	461
BK3233S	Phospho-Gab1 (Tyr627)	CST	100	μl	552
BK3249S	Mic-1 (Y60) Antibody	CST	100	μl	461
BK3658S	AceCS1 (D19C6) Rabbit mAb	CST	100	μl	461
BK3793S	CIITA Antibody	CST	100	μl	461
BK3795S	Frizzled5 Antibody	CST	100	μl	461
BK3835S	GABA(B)R1 Antibody	CST	100	μl	461
BK3933S	Ubiquitin Antibody	CST	100	μl	461
BK3970S	Phospho-EphA2 (Tyr594)	CST	100	μl	552
BK3978S	LIN28A (A177) Antibody	CST	100	μl	461
BK4146S	Calpastatin Antibody	CST	100	μl	461
BK4217S	USP28 Antibody	CST	100	μl	461
BK4336S	AML1 (D33G6) XP [®] Rabbit mAb	CST	100	μl	516
BK4547S	Phospho-PDGFRα	CST	100	μl	552
BK4611S	Dysbindin Antibody	CST	100	μl	461
BK4730S	Pim-2 (D1D2) Rabbit mAb	CST	100	μl	461
BK4859S	Phospho-Mre11 (Ser676)	CST	100	μl	552
BK4910S	Phospho-Wee1 (Ser642)	CST	100	μl	552
BK9163S	Phospho-Merlin (Ser518)	CST	100	μl	552
BK9188S	PTEN (D4.3) XP [®] Rabbit mAb	CST	100	μl	516
BK2019S	FoxD3 (D20A9) Rabbit mAb	CST	100	μl	461
BK2020S	Cripto Antibody (Human)	CST	100	μl	461
BK2081S	La Antigen Antibody	CST	100	μl	461
BK2820S	Ring1A Antibody	CST	100	μl	461

BK2894S	FGF Receptor 4 Antibody	CST	100	μl	461
BK3008S	DAPK1 Antibody	CST	100	μl	461
BK3040S	Phospho-MYPT1 (Ser507)	∕ CST	100	μl	552
BK3048S	Phospho-MYPT1 (Ser668)	∕ CST	100	ul	552
BK3056S	Phospho-EGF Receptor (Th	CST	100	μl	552
BK3060S	Phospho-Na,K-ATPase a1 (CST	100	μl	552
BK3089S	IRS-2 (L1326) Antibody	CST	100	μl	461
BK3090S	Pyk2 (H364) Antibody	CST	100	μl	461
BK3098S	Phospho-c-Abl (Tyr89) (61	∕ CST	100	μl	552
BK3207S	AMACR (2A10) Mouse mAb	CST	100	μl	461
BK3217S	Phospho-NDRG1 (Thr346)	∕ CST	100	μl	552
BK3247S	Pim-1 (C93F2) Rabbit mAb	CST	100	μl	461
BK3261S	eIF3J Antibody	CST	100	μl	461
BK3263S	eIF6 Antibody	CST	100	μl	461
BK3267S	Caveolin-1 (D46G3) XP [®] R	∕ CST	100	μl	516
BK3288S	EEA1 (C45B10) Rabbit mAb	CST	100	μl	461
BK3293S	PHD-2/Egln1 Antibody	CST	100	μl	461
BK3296S	PIP5K1C Antibody	CST	100	μl	461
BK3299S	Annexin A1 Antibody	CST	100	μl	461
BK3303S	HSPA4/Apg-2 Antibody	CST	100	μl	461
BK3307S	VRK1 (1F6) Mouse mAb	CST	100	μl	461
BK3319S	MARK1 Antibody	CST	100	μl	461
BK3365S	CaMKI-d Antibody	CST	100	μl	461
BK3816S	Plexin A4 (C5D1) Rabbit m	∕ CST	100	μl	461
BK3857S	β-Arrestin 2 (C16D9) Rabbi	CST	100	μl	461
BK3879S	Snail (C15D3) Rabbit mAb	CST	100	μl	461
BK3977S	CDX2 Antibody	CST	100	μl	461
BK4007S	MCM2 Antibody	CST	100	μl	461
BK4012S	MCM3 Antibody	CST	100	μl	461
BK4018S	MCM7 Antibody	CST	100	μl	461
BK4207S	NMDAR2B Antibody	CST	100	μl	461
BK4383S	Gremlin Antibody	CST	100	μl	461
BK9239S	Bad (D24A9) Rabbit mAb	CST	100	μl	461
BK8112S	SignalStain [®] Antibody Dilu	CST	25	ml	59
BK8112L	SignalStain [®] Antibody Dilu	CST	100	ml	148
BK2009S	Phospho-β-Catenin (Ser33,	CST	100	μl	552
BK2017S	MSH2 (D24B5) XP [®] Rabbit	CST	100	μl	516

BK2024S	Hexokinase I (C35C4) Rabb CST	100	μl	461
BK2025S	Miwi (D478) Antibody CST	100	μl	461
BK2027S	MCP-1 Antibody CST	100	μl	461
BK2029S	MCP-1 Antibody (Mouse S) CST	100	μl	461
BK2066S	MRPL11 (D68F2) XP ® Rabb CST	100	μl	516
BK2071S	Mili Antibody CST	100	μl	461
BK2079S	Miwi (G82) Antibody CST	100	μl	461
BK2932S	SOCS3 (L210) Antibody CST	100	μl	461
BK3100S	JMJD1B (C6D12) Rabbit m/ CST	100	μl	461
BK3250S	HER2/ErbB2 (M45) Antiboi CST	100	μl	461
BK3269S	Axl (L283) Antibody CST	100	μl	461
BK3273S	JARID1B Antibody CST	100	μl	461
BK3290S	Endoglin Antibody (Mouse CST	100	μl	461
BK3314S	JMJD1B (C69G2) Rabbit m/ CST	100	μl	461
BK3323S	Axin1 (C7B12) Rabbit mAb CST	100	μl	461
BK3358S	PI3 Kinase Class III (D4E2) F CST	100	μl	461
BK3359S	Phospho-TORC1/CRTC1 (Sε CST	100	μl	552
BK3366S	Neuropilin-2 (D39A5) XP ® CST	100	μl	516
BK3382S	NHERF1 (A140) Antibody CST	100	μl	461
BK3394S	NHERF1 (A310) Antibody CST	100	μl	461
BK3402S	Myosin Va Antibody CST	100	μl	461
BK3603S	Cdc7 Antibody CST	100	μl	461
BK3618S	CDC37 (V297) Antibody CST	100	μl	461
BK3839S	GABA(B)R2 Antibody CST	100	μl	461
BK4387S	DDX5 Antibody CST	100	μl	461
BK4918S	Ubc9 Antibody CST	100	μl	461
BK9759S	Di-Methyl-Histone H4 (Lys: CST	100	μl	552
BK9972S	Brefeldin A CST	5	mg	194
BK2965L	Phospho-Akt (Thr308) (C31 CST	300	μl	1326
BK3230L	Jak2 (D2E12) XP ® Rabbit n CST	300	μl	1216
BK9570L	Phospho-eNOS (Ser1177) (CST	300	μl	1326
BK3434S	Hydroxy-HIF-1α (Pro564) (I CST	100	μl	605
BK3424S	Phospho-HDAC4 (Ser632)/ CST	100	μl	552
BK9535S	PDCD4 (D29C6) XP ® Rabbi CST	100	μl	516
BK4313S	Skp2 (L70) Antibody CST	100	μl	461
BK3439S	Notch1 (C37C7) Rabbit mA CST	100	μl	461
BK3415S	Atg3 Antibody CST	100	μl	461

BK3457S	JMJD3 Antibody	CST	100	μl	461
BK3440S	Chk2 (1C12) Mouse mAb	CST	100	μl	461
BK2005S	FoxP1 Antibody	CST	100	μl	461
BK3369S	GSTP1 (3F2) Mouse mAb	CST	100	μl	461
BK3411S	eIF3A (D51F4) XP [®] Rabbit	CST	100	μl	516
BK3436S	Flotillin-2 (C42A3) Rabbit n	CST	100	μl	461
BK3477S	LATS1 (C66B5) Rabbit mAb	CST	100	μl	461
BK3493S	RIP (D94C12) XP [®] Rabbit n	CST	100	μl	516
BK3504S	TBK1/NAK (D1B4) Rabbit n	CST	100	μl	461
BK3629S	Integrin β5 (D24A5) Rabbit	CST	100	μl	461
BK3677S	Mouse Anti-rabbit IgG (Lig)	CST	100	μl	269
BK3678S	Mouse Anti-rabbit IgG (Co)	CST	100	μl	269
BK3804S	Phospho-PPIG (Ser376) An	CST	100	μl	552
BK3979S	LIN28A (P22) Antibody	CST	100	μl	461
BK9583S	PTEN (138G6) Rabbit mAb	CST	100	μl	561
BK3192S	PERK (C33E10) Rabbit mAb	CST	100	μl	461
BK3350S	ApoA1 (5F4) Mouse mAb	CST	100	μl	461
BK3413S	eIF3H (D9C1) XP [®] Rabbit r	CST	100	μl	516
BK3455S	Phospho-DRP1 (Ser616) Ar	CST	100	μl	552
BK3506S	Phospho-NDRG1 (Ser330)	CST	100	μl	552
BK3515S	MLH1 (4C9C7) Mouse mAb	CST	100	μl	461
BK3539S	Rab11 Antibody	CST	100	μl	461
BK3546S	Arf6 Antibody	CST	100	μl	461
BK3548S	Phospho-GSK-3β (Thr390)	CST	100	μl	552
BK3598S	DNMT3A (D23G1) Rabbit n	CST	100	μl	461
BK3724S	HA-Tag (C29F4) Rabbit mAb	CST	100	μl	461
BK3900S	Rabbit (DA1E) mAb IgG XP	CST	100	μl	239
BK4084S	DRAQ5 [®]	CST	50	μl	383
BK3373S	Cathepsin B (G60) Antibod	CST	100	μl	461
BK3429S	Phospho-NuMA (Ser395) A	CST	100	μl	552
BK3528S	CD31 (PECAM-1) (89C2) M	CST	100	μl	461
BK3488S	Phospho-HSP90a (Thr5/7)	CST	100	μl	552
BK3447S	Notch1 (5B5) Rat mAb	CST	100	μl	481
BK4746S	TRA-1-60(S) (TRA-1-60(S))	CST	100	μl	461
BK3377S	Phospho-Histone H3 (Ser1)	CST	100	μl	605
BK4511S	Phospho-p38 MAPK (Thr1)	CST	200	μl	605
BK3376S	TrkC (C44H5) Rabbit mAb	CST	100	μl	461

BK3378S	PCAF (C14G9) Rabbit mAb	CST	100	μl	461
BK3456S	MeCP2 (D4F3) XP [®] Rabbit	CST	100	μl	516
BK3467S	Perilipin (K117) Antibody	CST	100	μl	461
BK3468S	eIF4G2/p97 (D1A10) Rabbit	CST	100	μl	461
BK3470S	Perilipin (D418) Antibody	CST	100	μl	461
BK3480S	Pyk2 (5E2) Mouse mAb	CST	100	μl	461
BK3547S	Rab5 (C8B1) Rabbit mAb	CST	100	μl	461
BK3553S	Zyxin Antibody	CST	100	μl	461
BK3580S	Nanog Antibody	CST	100	μl	461
BK3585S	PDE5 (P434) Antibody	CST	100	μl	461
BK3586S	eEF1A (D10A5) Rabbit mAb	CST	100	μl	461
BK3589S	RCC1 Antibody	CST	100	μl	461
BK3590S	Phospho-Rb (Ser780) (C84)	CST	100	μl	552
BK3593S	Grp75 (D13H4) XP [®] Rabbit	CST	100	μl	516
BK3599S	EpCAM Antibody	CST	100	μl	461
BK3605S	DIDO1 Antibody	CST	100	μl	461
BK3607S	NEDD4 (C5F5) Rabbit mAb	CST	100	μl	481
BK3619S	MCM2 (D7G11) XP [®] Rabbit	CST	100	μl	516
BK3664S	RhoE (4) Mouse mAb	CST	100	μl	461
BK3666S	Annexin A7 Antibody	CST	100	μl	461
BK3667S	RCC2 Antibody	CST	100	μl	461
BK3669S	p115 RhoGEF (D25D2) XP [®]	CST	100	μl	516
BK3865S	IL-1RA (20D8) Mouse mAb	CST	100	μl	461
BK3984S	Keratin 17/19 (D32D9) XP [®]	CST	100	μl	516
BK4208S	Phospho-NMDAR2B (Tyr14)	CST	100	μl	552
BK4209S	Phospho-NMDAR2B (Tyr10)	CST	100	μl	552
BK4212S	NMDAR2B (D15B3) Rabbit	CST	100	μl	461
BK4231S	nNOS (C7D7) Rabbit mAb	CST	100	μl	461
BK4236S	nNOS (C12H1) Rabbit mAb	CST	100	μl	461
BK4263S	PI3 Kinase Class III (D9A5)	CST	100	μl	461
BK4920S	IRF-7 Antibody	CST	100	μl	461
BK4999S	Phospho-RelB (Ser552) Anti	CST	100	μl	552
BK9322S	Phospho-GSK-3-beta (Ser9)	CST	100	μl	552
BK4744S	SSEA1 (MC480) Mouse mAb	CST	100	μl	461
BK3390S	Vimentin (5G3F10) Mouse	CST	100	μl	461
BK3489S	MSK1 (C27B2) Rabbit mAb	CST	100	μl	461
BK3266S	ROS1 (69D6) Mouse mAb	CST	100	μl	461

BK3347S	Synaptotagmin-1 Antibody	CST	100	μl	461
BK3379S	PRMT4/CARM1 (C31G9) R ₁	CST	100	μl	461
BK3482S	Phospho-LKB1 (Ser428) (C ₁)	CST	100	μl	552
BK3483S	DUSP10/MKP5 Antibody	CST	100	μl	461
BK3484S	TRPV3 Antibody	CST	100	μl	461
BK3487S	AQP2 Antibody	CST	100	μl	461
BK3507S	Sav1 Antibody	CST	100	μl	461
BK3535S	GATA-1 (D52H6) XP [®] Rabb ₁	CST	100	μl	516
BK3549S	PP2C-a (D18C10) XP [®] Rabb ₁	CST	100	μl	516
BK3556S	Phospho-RSK2 (Ser227) (D ₁)	CST	100	μl	552
BK3557S	TGM2 (D11A6) XP [®] Rabbit	CST	100	μl	516
BK3561S	CCT2 Antibody	CST	100	μl	461
BK3630S	RalBP1 (I33) Antibody	CST	100	ul	461
BK3643S	SATB1 (P472) Antibody	CST	100	ul	461
BK3650S	SATB1 (L745) Antibody	CST	100	ul	461
BK3686S	p27 Kip1 (D69C12) XP [®] Ra	CST	100	ul	516
BK3688S	p27 Kip1 (D37H1) Rabbit r	CST	100	ul	461
BK3698S	p27 Kip1 (SX53G8.5) Mous	CST	100	ul	461
BK3700S	β-Actin (8H10D10) Mouse	CST	100	ul	469
BK3704S	ZO-3 (D57G7) XP [®] Rabbit	CST	100	ul	516
BK3725S	Neuropilin-1 (D62C6) Rabb ₁	CST	100	ul	461
BK3728S	Sox2 (C70B1) Rabbit mAb (C ₁)	CST	100	ul	481
BK3904S	Ga(z) Antibody	CST	100	ul	461
BK3980S	EphB1 (5F10) Mouse mAb	CST	100	ul	461
BK3990S	Tuberin/TSC2 (D57A9) Rab	CST	100	ul	461
BK4003S	MCM3 (D47B6) Rabbit mA	CST	100	ul	461
BK4266S	SOD1 (71G8) Mouse mAb	CST	100	ul	461
BK4268S	Fer (5D2) Mouse mAb	CST	100	ul	461
BK4543S	Keratin 17 (D73C7) Rabbit	CST	100	ul	461
BK4589S	GATA-1 (D24E4) XP [®] Rabb	CST	100	ul	516
BK4773S	ULK1 (R600) Antibody	CST	100	ul	461
BK4776S	ULK1 (A705) Antibody	CST	100	ul	461
BK4807S	Stat5a (4H1) Mouse mAb	CST	100	ul	461
BK8902SF	Human Tumor Necrosis Fa	CST	10	ug	358
BK8902SC	Human Tumor Necrosis Fa	CST	10	ug	358
BK9429S	Cleaved Caspase-8 (Asp38)	CST	100	ul	552
BK3300S	Phospho-Cyclin D1 (Thr28)	CST	100	ul	605

BK3407S	IRS-1 (D23G12) Rabbit mAb	CST	100	ul	461
BK3414S	HIF-1 β /ARNT (C15A11) Ra	CST	100	ul	461
BK3469S	eIF4H (D85F2) XP \otimes Rabbit	CST	100	ul	516
BK3501S	PDI (C81H6) Rabbit mAb	CST	100	ul	461
BK3534S	SFRP1 (D5A7) Rabbit mAb	CST	100	ul	461
BK3608S	Notch1 (D1E11) XP \otimes Rabb	CST	100	ul	516
BK3636S	Histone H2A (L88A6) Mou	CST	100	ul	461
BK3638S	Histone H3 (96C10) Mouse	CST	100	ul	461
BK3659S	WAVE-2 (D2C8) XP \otimes Rabbi	CST	100	ul	516
BK3680S	Histone H3 (96C10) Mouse	CST	100	ul	461
BK3695S	LIN28A (D84C11) XP \otimes Rabi	CST	100	ul	516
BK3697S	FLCN (D14G9) Rabbit mAb	CST	100	ul	461
BK3735S	MCM7 (D10A11) XP \otimes Rabi	CST	100	ul	516
BK3741S	Cyclin D2 (D52F9) Rabbit r	CST	100	ul	461
BK3766S	Thymidylate Synthase Anti	CST	100	ul	461
BK3796S	α -Amylase (D55H10) XP \otimes F	CST	100	ul	516
BK3810S	Enolase-1 Antibody	CST	100	ul	461
BK3815S	Phospho-HDAC3 (Ser424) ν	CST	100	ul	552
BK3823S	Phospho-APP (Thr668) Ant	CST	100	ul	552
BK3888S	NuMA Antibody	CST	100	ul	461
BK3932S	Vimentin (R28) Antibody	CST	100	ul	461
BK3988S	GAD2 Antibody	CST	100	ul	461
BK4029S	Phospho-SMC1 (Ser360) A	CST	100	ul	552
BK4269S	Ron (1B5) Mouse mAb	CST	100	ul	461
BK4388S	ATP2A2/SERCA2 Antibody	CST	100	ul	461
BK4760S	Nestin (Rat-401) Mouse m.	CST	100	ul	461
BK4817S	STEP Antibody	CST	100	ul	461
BK4818S	GSK-3 α (D80D1) XP \otimes Rabb	CST	100	ul	516
BK4819S	GABA(B)R2 (C44A4) Rabbit	CST	100	ul	461
BK4880S	Phospho-DBC1 (Thr454) A	CST	100	ul	552
BK4908S	53BP1 (P550) Antibody	CST	100	ul	461
BK8904SC	Human Interleukin-6 (hIL- ϵ)	CST	10	ug	396
BK8904SF	Human Interleukin-6 (hIL- ϵ)	CST	10	ug	396
BK8905SF	Human Interleukin-13 (hIL-	CST	5	ug	396
BK8905SC	Human Interleukin-13 (hIL-	CST	5	ug	396
BK8907SF	Human Interleukin-2 (hIL- γ)	CST	10	ug	358
BK8907SC	Human Interleukin-2 (hIL- γ)	CST	10	ug	358

BK3485S	HGK Antibody	CST	100	ul	461
BK3387S	Cdc6 (C42F7) Rabbit mAb	CST	100	ul	461
BK3448S	TDP43 (G400) Antibody	CST	100	ul	461
BK3449S	TDP43 (A260) Antibody	CST	100	ul	461
BK3270S	Phospho-c-Jun (Ser73) (D4	CST	100	ul	605
BK3868S	LC3B (D11) XP ® Rabbit mAb	CST	100	ul	516
BK2912S	GFP (D5.1) XP ® Rabbit mAb	CST	100	ul	632
BK3417S	CTCF (D1A7) XP ® Rabbit mAb	CST	100	ul	516
BK3431S	Id2 (D39E8) Rabbit mAb	CST	100	ul	461
BK3801S	MMP-7 (D4H5) XP ® Rabbit mAb	CST	100	ul	516
BK3924S	NSF (D31C7) XP ® Rabbit mAb	CST	100	ul	516
BK9188L	PTEN (D4.3) XP ® Rabbit mAb	CST	1	Kit	1216
BK3433S	RECK (D8C7) Rabbit mAb	CST	100	ul	461
BK3418S	CTCF (D31H2) XP ® Rabbit mAb	CST	100	ul	516
BK3833S	eIF6 (D16E9) XP ® Rabbit mAb	CST	100	ul	516
BK3552S	Erk5 (D23E9) Rabbit mAb	CST	100	ul	461
BK3889S	LRP5 (D23F7) Rabbit mAb	CST	100	ul	461
BK3679S	MSK2 (D41A4) XP ® Rabbit mAb	CST	100	ul	516
BK3430S	RhoC (D40E4) Rabbit mAb	CST	100	ul	461
BK3530S	SDF1 (D32F9) Rabbit mAb	CST	100	ul	461
BK4052S	THEX1 (D2B4) Rabbit mAb	CST	100	ul	461
BK3858S	APPL1 (D83H4) XP ® Rabbit mAb	CST	100	ul	516
BK3798S	ERp44 (D17A6) XP ® Rabbit mAb	CST	100	ul	516
BK3544S	FABP4 (D25B3) XP ® Rabbit mAb	CST	100	ul	516
BK2018S	MEP50 (D56B8) Rabbit mAb	CST	100	ul	461
BK3960S	Nur77 (D63C5) XP ® Rabbit mAb	CST	100	ul	516
BK3934S	PHF20 (D96F6) XP ® Rabbit mAb	CST	100	ul	516
BK4165S	Pim-3 (D17C9) Rabbit mAb	CST	100	ul	461
BK3409S	PSD95 (D74D3) XP ® Rabbit mAb	CST	100	ul	516
BK3743S	Rig-I (D14G6) Rabbit mAb	CST	100	ul	461
BK3397S	SHP-2 (D50F2) Rabbit mAb	CST	100	ul	461
BK3931S	Sirt1 (D60E1) Rabbit mAb	CST	100	ul	461
BK3364S	Drosha (D28B1) Rabbit mAb	CST	100	ul	461
BK3410S	Drosha (D30F3) Rabbit mAb	CST	100	ul	461
BK3450S	PSD95 (D27E11) XP ® Rabbit mAb	CST	100	ul	516
BK4200S	Rig-I (D33H10) Rabbit mAb	CST	100	ul	461
BK4055S	THEX1 (D66A11) Rabbit mAb	CST	100	ul	461

BK4193S	Cripto (D81B12) Rabbit mAb CST	100	ul	461
BK4301S	p47phox (D21F6) Rabbit m CST	100	ul	461
BK3495S	Beclin-1 (D40C5) Rabbit m, CST	100	ul	461
BK3876S	JARID1A (D28B10) Rabbit r CST	100	ul	461
BK3866S	Caspase-1 (D7F10) Rabbit i CST	100	ul	490
BK3416S	IKKe (D61F9) XP [®] Rabbit n CST	100	ul	516
BK2500S	VE-Cadherin (D87F2) XP [®] i CST	100	ul	516
BK4267S	EGF Receptor (D38B1) XP [®] e CST	100	ul	516
BK3910S	Tropomyosin-1 (D12H4) R _c CST	100	ul	461
BK3913S	Tropomyosin-1/3 (D17B8) CST	100	ul	461
BK3520S	Phospho-NPM (Ser4) (D19) CST	100	ul	605
BK4147S	Cleaved Notch1 (Val1744) CST	100	ul	552
BK3398S	Phospho-eIF2a (Ser51) (D9) CST	100	ul	605
BK9728S	Di-Methyl-Histone H3 (Lys) CST	100	ul	605
BK3777S	Phospho-EGF Receptor (Ty) CST	100	ul	614
BK4511L	Phospho-p38 MAPK (Thr18) CST	1	Kit	1456
BK3817S	Phospho-VEGF Receptor 2 CST	100	ul	552
BK3770S	Phospho-VEGF Receptor 2 CST	100	ul	552
BK3443S	Phospho-HDAC4 (Ser246) / CST	100	ul	552
BK4113S	Phospho-Stat3 (Tyr705) (N) CST	100	ul	561
BK3625S	NUT (C52B1) Rabbit mAb CST	100	ul	461
BK2085S	EGF Receptor (E746-A750) CST	100	ul	699
BK3329S	MNDA (3C1) Rat mAb CST	100	ul	461
BK3396S	TCF8/ZEB1 (D80D3) Rabbit CST	100	ul	461
BK3550S	PIAS1 (D33A7) XP [®] Rabbit CST	100	ul	516
BK3687S	ASM Antibody CST	100	ul	461
BK3708S	JNK1 (2C6) Mouse mAb CST	100	ul	461
BK3794S	SKAR α/β Antibody CST	100	ul	461
BK3818S	GFAT1 Antibody CST	100	ul	461
BK3873S	α -Tubulin (DM1A) Mouse r CST	100	ul	461
BK3959S	RANK Ligand (R2) Antibody CST	100	ul	461
BK3995S	MSH6 (P150) Antibody CST	100	ul	461
BK3996S	MSH6 (L990) Antibody CST	100	ul	461
BK3997S	IDH1 Antibody CST	100	ul	461
BK3998S	FTH1 Antibody CST	100	ul	461
BK4044S	HEF1/NEDD9 (2G9) Mouse CST	100	ul	461
BK4046S	hnRNP A0 Antibody CST	100	ul	461

BK4053S	PKM2 (D78A4) XP [®] Rabbit CST	100	ul	516
BK4100S	SNARK/NUAK2 Antibody CST	100	ul	461
BK4101S	CDK8 (G398) Antibody CST	100	ul	461
BK4103S	Ku70 (D35) Antibody CST	100	ul	461
BK4104S	Ku70 (V540) Antibody CST	100	ul	461
BK4106S	CDK8 (P455) Antibody CST	100	ul	461
BK4155S	EPAC1 (5D3) Mouse mAb CST	100	ul	461
BK4166S	EAAT1 Antibody CST	100	μl	461
BK4167S	GGA3 Antibody CST	100	μl	461
BK4199S	Cleaved Caspase-1 (Asp29) CST	100	μl	552
BK4218S	LSD1 (1E5-H2) Mouse mAb CST	100	μl	461
BK4816S	RANK Ligand (L300) Antibody CST	100	μl	461
BK4820S	CREB (D76D11) Rabbit mAb CST	100	μl	461
BK8920SF	Human Interleukin-21 (hIL-21) CST	10	μg	396
BK8920SC	Human Interleukin-21 (hIL-21) CST	10	μg	396
BK3497S	PHF2 (D45A2) Rabbit mAb CST	100	μl	461
BK3890S	HS1 (D83A8) XP [®] Rabbit mAb CST	100	μl	516
BK3892S	HS1 (D5A9) XP [®] Rabbit mAb CST	100	μl	516
BK4013S	NEDD4L Antibody CST	100	μl	461
BK4120S	Microcephalin-1/BRIT1 (D5A9) CST	100	μl	461
BK4151S	ADAM9 (D64B5) Rabbit mAb CST	100	μl	461
BK4156S	EPAC2 (5B1) Mouse mAb CST	100	μl	461
BK4157S	PZR Antibody CST	100	μl	461
BK4158S	MTAP Antibody CST	100	μl	461
BK4159S	DHX29 Antibody CST	100	μl	461
BK4164S	PIAS3 Antibody CST	100	μl	461
BK4169S	TFIIB (2F6A3H4) Mouse mAb CST	100	μl	461
BK4194S	Sox1 Antibody CST	100	μl	461
BK4195S	Sox2 (L73B4) Mouse mAb CST	100	μl	461
BK4201S	p75NTR (D8A8) Rabbit mAb CST	100	μl	461
BK4223S	Bcl-2 (D55G8) Rabbit mAb CST	100	μl	461
BK4286S	Oct-4 (9B7) Mouse mAb CST	100	μl	461
BK4302S	IRF-3 (D83B9) Rabbit mAb CST	100	μl	461
BK4329S	Synaptophysin Antibody CST	100	μl	461
BK4522S	RBAP46 Antibody CST	100	μl	461
BK4620S	Histone H3 (D2B12) XP [®] R CST	100	μl	516
BK4629S	TBC1D1 (V796) Antibody CST	100	μl	461

BK4883S	TAZ (V386) Antibody	CST	100	µl	461
BK5137S	TIAR Antibody	CST	100	µl	461
BK5290S	Ga(i) Antibody	CST	100	µl	461
BK5405S	PI3 Kinase p110 α (D55D5)	CST	100	µl	461
BK5512S	Plexin A3 (D2G12) Rabbit r	CST	100	µl	461
BK5605S	c-Myc (D84C12) Rabbit m	A CST	100	µl	461
BK5704S	NMDAR1 (D65B7) Rabbit n	CST	100	µl	461
BK5929S	TBC1D1 (G689) Antibody	CST	100	µl	461
BK5930S	LIN28A (6D1F9) Mouse m	A CST	100	µl	461
BK8910LC	Human Basic Fibroblast Gr	CST	50	ug	396
BK8918SF	Human Interleukin-3 (hIL-3	CST	10	µg	396
BK8918SC	Human Interleukin-3 (hIL-3	CST	10	µg	396
BK8927SC	Human Interferon- α 1 (hIFN	CST	10	ug	396
BK8927SF	Human Interferon- α 1 (hIFN	CST	10	µg	396
BK8928SC	Human Interleukin-17A (hI	CST	10	µg	358
BK8928SF	Human Interleukin-17A (hI	CST	10	µg	358
BK8931SF	Human Interleukin-22 (hIL-	CST	10	µg	396
BK8931SC	Human Interleukin-22 (hIL-	CST	10	µg	396
BK9367S	Rab7 (D95F2) XP [®] Rabbit r	CST	100	µl	516
BK9373S	Phospho-BAP1 (Ser592) Ar	CST	100	µl	552
BK4745S	TRA-1-81 (TRA-1-81) Mous	CST	100	µl	461
BK4755S	SSEA4 (MC813) Mouse m	A CST	100	µl	461
BK4038S	KLF4 Antibody	CST	100	µl	461
BK3935S	HMGB1 Antibody	CST	100	µl	461
BK8916SF	Human Epidermal Growth	CST	50	µg	358
BK8916SC	Human Epidermal Growth	CST	50	µg	349
BK4919S	Ubc13 Antibody	CST	100	µl	461
BK3438S	Phospho-PDK1 (Ser241) (C	CST			552
BK3345S	NME1/NDKA (D98) Antibo	CST	100	µl	461
BK5060S	RKIP (G38) Antibody	CST	100	ul	461
BK8923SC	Mouse Interleukin-3 (mIL-3	CST	10	µg	396
BK8923SF	Mouse Interleukin-3 (mIL-3	CST	10	µg	396
BK5384S	PTEN (D5G7) Rabbit mAb	CST	100	µl	461
BK4466S	β 3-Tubulin (TU-20) Mouse	CST	100	µl	461
BK2008S	Phospho-SHIP2 (Tyr986/98	CST	100	µl	552
BK2049S	Tug Antibody	CST	100	µl	461
BK2064S	WIF1 Antibody	CST	100	µl	461

BK2069S	DLK1 Antibody	CST	100	μl	461
BK2413S	Rab11a Antibody	CST	100	μl	461
BK2744S	SPINK3 Antibody	CST	100	μl	461
BK2908S	DYKDDDDK Tag Antibody (CST	100	μl	561
BK2999S	HA-Tag (6E2) Mouse mAb	CST	100	μl	561
BK3143S	FoxA2/HNF3β Antibody	CST	100	μl	461
BK3310S	c-Kit (Ab81) Mouse mAb	CST	100	μl	561
BK3330S	PTPA/PPP2R4 Antibody	CST	100	μl	461
BK3338S	NME1/NDKA (G19) Antibody	CST	100	μl	461
BK3349S	SGTA Antibody	CST	100	μl	461
BK3351S	CD79A Antibody	CST	100	μl	461
BK3354S	CACYBP Antibody	CST	100	μl	461
BK3360S	RagC Antibody	CST	100	μl	461
BK3363S	Dicer Antibody	CST	100	μl	461
BK3370S	Phospho-Tyrosine Hydroxy	CST	100	μl	552
BK3383S	Cathepsin B (H190) Antibody	CST	100	μl	461
BK3386S	CDT1 Antibody	CST	100	μl	461
BK3388S	RRM1 Antibody	CST	100	μl	461
BK3389S	LPP (8B3A11) Mouse mAb	CST	100	μl	461
BK3393S	JMJD2A (C70G6) Rabbit mAb	CST	100	μl	461
BK3395S	LRP6 (C47E12) Rabbit mAb	CST	100	μl	461
BK3399S	Phospho-M-CSF Receptor	CST	100	μl	552
BK3403S	Myosin IIa Antibody	CST	100	μl	461
BK3404S	Myosin IIb Antibody	CST	100	μl	461
BK3405S	Myosin IIc Antibody	CST	100	μl	461
BK3406S	Phospho-M-CSF Receptor	CST	100	μl	552
BK3408S	VEGF Receptor 3 (C82A2) F	CST	100	μl	461
BK3426S	Phospho-Stathmin (Ser38)	CST	100	μl	552
BK3428S	Phospho-53BP1 (Thr543)	CST	100	μl	552
BK3437S	AMPA Receptor (GluR 3) A	CST	100	μl	461
BK3446S	Notch3 (8G5) Rat mAb	CST	100	μl	481
BK3453S	Phospho-Doublecortin (Ser	CST	100	μl	552
BK3498S	Bcl-2 (D17C4) Rabbit mAb	CST	100	μl	461
BK3505S	Asymmetric-Methyl-PABP1	CST	100	μl	552
BK3508S	Brg1 (A52) Antibody	CST	100	μl	461
BK3514S	Brg1 (P680) Antibody	CST	100	μl	461
BK3517S	Phospho-NPM (Thr95) Ant	CST	100	μl	552

BK3519S	Phospho-Keratin 17 (Ser44) CST	100	μl	552
BK3522S	Phospho-PNK1 (Ser114/Th CST	100	μl	552
BK3538S	GLI1 (C68H3) Rabbit mAb CST	100	μl	461
BK3582S	LDHA (C4B5) Rabbit mAb CST	100	μl	461
BK3604S	CDC37 (V367) Antibody CST	100	μl	461
BK3673S	Cdc45 Antibody CST	100	μl	461
BK3710S	Phospho-ALK (Tyr1278) An CST	100	μl	552
BK3714S	Phospho-ALK (Tyr1282/128 CST	100	μl	552
BK3790S	Phospho-HER4/ErbB4 (Tyr1 CST	100	μl	552
BK3791S	ALK (31F12) Mouse mAb CST	100	μl	461
BK3803S	PPIG Antibody CST	100	μl	461
BK3808S	IRAP Antibody CST	100	μl	461
BK3820S	PDHK1 (C47H1) Rabbit mA CST	100	μl	461
BK3824S	AMPA Receptor (GluR 4) (A CST	100	μl	461
BK3825S	AMPA Receptor (GluR 4) (A CST	100	μl	461
BK3827S	Phospho-PKM2 (Tyr105) A CST	100	μl	552
BK3829S	FAAH1 (C84F1) Rabbit mA CST	100	μl	461
BK3843S	Phospho-AP2M1 (Thr156) CST	100	μl	552
BK3867S	nSMase1 Antibody CST	100	μl	461
BK3869S	BCL2L10 Antibody CST	100	μl	461
BK3880S	Phospho-FRA1 (Ser265) An CST	100	μl	552
BK3885S	ERCC1 Antibody CST	100	μl	461
BK3894S	PARN (A42) Antibody CST	100	μl	461
BK3899S	PARN (P620) Antibody CST	100	μl	461
BK3903S	AFP (3H8) Mouse mAb CST	100	μl	461
BK3909S	UTF1 Antibody CST	100	μl	461
BK3919S	Phospho-PSD95 (Tyr236/Ty CST	100	μl	552
BK3920S	Bag1 (3.10G3E2) Mouse m CST	100	μl	461
BK3921S	Phospho-AMPA Receptor (CST	100	μl	552
BK3926S	SNAP25 (D110) Antibody CST	100	μl	461
BK3927S	PKA RI-α/β Antibody CST	100	μl	461
BK3930S	Rab3A Antibody CST	100	μl	461
BK3949S	HDAC3 (7G6C5) Mouse mA CST	100	μl	461
BK3950S	SOCS1 (A156) Antibody CST	100	μl	461
BK3968S	RAG1 (D36B3) Rabbit mAb CST	100	μl	461
BK3971S	Acetyl-α-Tubulin (Lys40) A CST	100	μl	552
BK3975S	Gα(o) Antibody CST	100	μl	461

BK3983S	Phospho-ALK (Tyr1278/1296) An CST	100	µg	552
BK4028S	Phospho-SATB1 (Ser47) An CST	100	µl	552
BK4039S	INPP4b Antibody CST	100	µl	461
BK4108S	LC3A/B Antibody CST	100	µl	461
BK4117S	SNAP25 (A195) Antibody CST	100	µl	461
BK4140S	Phospho-Numb (Ser276) A CST	100	µl	552
BK4143S	Phospho-ALK (Tyr1096) An CST	100	µl	552
BK4144S	Phospho-ALK (Tyr1078) An CST	100	µl	552
BK4173S	FXR1 Antibody CST	100	µl	461
BK4176S	Phospho-β-Catenin (Ser67) CST	100	µl	605
BK4179S	α-Synuclein (D37A6) XP® F CST	100	µl	516
BK4180S	Atg12 (D88H11) Rabbit mAb CST	100	µl	461
BK4183S	NAC1 Antibody (Rodent Pr) CST	100	µl	461
BK4190S	Acetyl-CoA Carboxylase 1 β CST	100	µl	461
BK4196S	LIN28B Antibody CST	100	µl	461
BK4198S	IL-2Rβ Antibody CST	100	µl	461
BK4202S	YB1 (D299) Antibody CST	100	µl	461
BK4210S	Phospho-RCC1 (Ser11) Ant CST	100	µl	552
BK4219S	ATP2A1/SERCA1 (L24) Anti CST	100	µl	461
BK4222S	CDC37 (D28H7) Rabbit mAb CST	100	µl	461
BK4229S	Dexas1 Antibody CST	100	µl	461
BK4239S	STAG2 Antibody CST	100	µl	461
BK4247S	FXR2 Antibody CST	100	µl	461
BK4256S	MLH1 (D38G9) Rabbit mAb CST	100	µl	461
BK4262S	Rab10 Antibody CST	100	µl	461
BK4270S	Non-phospho (Active) β-Ce CST	100	µl	552
BK4271S	WASP (D9C8) Rabbit mAb CST	100	µl	461
BK4274S	ATP2A1/SERCA1 (A988) An CST	100	µl	461
BK4283S	MyD88 (D80F5) Rabbit mAb CST	100	µl	461
BK4288S	Phospho-AS160 (Thr642) A CST	100	µl	552
BK4317S	FMRP Antibody CST	100	µl	461
BK4321S	RAD21 (D213) Antibody CST	100	µl	461
BK4335S	Endoglin (D50G1) Rabbit mAb CST	100	µl	461
BK4353S	Acetyl-Histone H3 (Lys27) β CST	100	µl	552
BK4357S	RagA (D8B5) Rabbit mAb CST	100	µl	461
BK4366S	Phospho-Bad (Ser136) (D2) CST	100	µl	552
BK4373S	NeuroD (D35G2) Rabbit mAb CST	100	µl	461

BK4389S	NFAT1 Antibody	CST	100	μl	461
BK4396S	STEP (23E5) Mouse mAb	CST	100	μl	461
BK4397S	RBX1 Antibody	CST	100	μl	461
BK4398S	ACVR1 Antibody	CST	100	μl	461
BK4400S	MIB1 Antibody	CST	100	μl	461
BK4420S	NAC1 Antibody (Human Pr	CST	100	μl	461
BK4422S	Paip2A Antibody	CST	100	μl	461
BK4426S	FIH (D19B3) Rabbit mAb	CST	100	μl	461
BK4436S	CaMKII (pan) (D11A10) Ra	CST	100	μl	461
BK4437S	TWEAK Antibody	CST	100	μl	461
BK4449S	RAD21 (L611) Antibody	CST	100	μl	461
BK4450S	Caspase-4 Antibody	CST	100	μl	461
BK4454S	CCTa Antibody	CST	100	μl	461
BK4456S	Nna1 Antibody	CST	100	μl	461
BK4470S	RagD Antibody	CST	100	μl	461
BK4473S	Pan-Methyl-Histone H3 (Ly	CST	100	μl	605
BK4475S	Scribble Antibody	CST	100	μl	461
BK4477S	ABCG2 Antibody	CST	100	μl	461
BK4499S	Histone H3 (D1H2) XP [®] Ra	CST	100	μl	516
BK4504S	IRAK1 (D51G7) Rabbit mAb	CST	100	μl	461
BK4517S	mTOR (L27D4) Mouse mAb	CST	100	μl	461
BK4518S	MIS-R2 Antibody	CST	100	μl	461
BK4540S	EOMES Antibody	CST	100	μl	461
BK4632S	GADD45 alpha (D17E8) Ra	CST	100	μl	461
BK4633S	RBAP46/RBAP48 Antibody	CST	100	μl	461
BK4636S	MAD2L1 (D8A7) Rabbit mAb	CST	100	μl	461
BK4640S	KSR1 Antibody	CST	100	μl	461
BK4648S	DHX29 (G63) Antibody	CST	100	μl	461
BK4658S	Di-Methyl-Histone H3 (Lys)	CST	100	μl	605
BK4680S	BMP4 (6B7) Mouse mAb	CST	100	μl	461
BK4789S	Nucleomethylin Antibody	CST	100	μl	461
BK4823S	CDC20 Antibody	CST	100	μl	461
BK4827S	MacroH2A1.2 Antibody	CST	100	μl	461
BK4828S	NKCC1 Antibody	CST	100	μl	461
BK4879S	Rab6 Antibody	CST	100	μl	461
BK4893S	Nanog (1E6C4) Mouse mAb	CST	100	μl	461
BK4909S	Tri-Methyl-Histone H3 (Lys	CST	100	μl	605

BK4913S	Ubc12 Antibody	CST	100	μl	461
BK4993S	SMG-1 (Q25) Antibody	CST	100	μl	461
BK5019S	ASH2L (D93F6) XP [®] Rabbit	CST	100	μl	516
BK5024S	Sox2 (D6D9) XP [®] Rabbit m	CST	200	μl	516
BK5032S	DNMT1 (D63A6) XP [®] Rabk	CST	100	μl	516
BK5058S	NPC1L1 Antibody	CST	100	μl	461
BK5239S	Akt2 (L79B2) Mouse mAb	CST	100	μl	461
BK5251S	Phospho-TCTP (Ser46) Anti	CST	100	μl	552
BK5291S	RKIP (V177) Antibody	CST	100	μl	461
BK5292S	BrdU (Bu20a) Mouse mAb	CST	100	μl	461
BK5332S	Desmin (D93F5) XP [®] Rabb	CST	100	μl	516
BK5377S	JMJD1B (6A1-1F5) Mouse	CST	100	μl	461
BK5406S	ZO-1 Antibody	CST	100	μl	461
BK5606S	BACE (D10E5) Rabbit mAb	CST	100	μl	461
BK5640S	CD44 (8E2) Mouse mAb	CST	100	μl	461
BK5676S	GSK-3a/β (D75D3) Rabbit r	CST	100	μl	461
BK5718S	SUMO-1 (2A12) Mouse mA	CST	100	μl	461
BK5935S	BRSK1 (D10F2) Rabbit mA	CST	100	μl	461
BK8900SC	Human Interleukin-1β (hIL-	CST	10	μg	396
BK8900SF	Human Interleukin-1β (hIL-	CST	10	μg	396
BK8912SC	Human Platelet-Derived Gi	CST	10	μg	396
BK8912SF	Human Platelet-Derived Gi	CST	10	μg	396
BK8919SC	Human Interleukin-4 (hIL-4	CST	10	μg	396
BK8919SF	Human Interleukin-4 (hIL-4	CST	10	μg	396
BK8922SC	Human Granulocyte Macroc	CST	10	μg	396
BK8922SF	Human Granulocyte Macroc	CST	10	μg	396
BK8929SC	Human Macrophage Colon	CST	5	μg	318
BK8929SF	Human Macrophage Colon	CST	5	μg	318
BK9194S	p44/42 MAPK (Erk1/2) Cor	CST	150	μl	218
BK9313S	Rb (D20) Rabbit mAb	CST	100	μl	461
BK9536S	Enolase-2 Antibody	CST	100	μl	461
BK9592S	SMG-1 (V72) Antibody	CST	100	μl	461
BK9724S	Mono-Methyl-Histone H4	CST	100	μl	552
BK9885S	Roscovitine	CST	1	mg	97
BK9886S	Docetaxel	CST	1	mg	97
BK3918S	Phospho-IGF-I Receptor β	CST	100	μl	552
BK8065SC	Human Vascular Endotheli	CST	10	μg	396

BK8065SF	Human Vascular Endotheli CST	10	µg	396
BK8925SC	Human Stem Cell Factor (hCST	10	µg	396
BK4322S	Phospho-Stat5 (Tyr694) (D CST	100	µl	605
BK4783S	hnRNP LL Antibody CST	100	µl	461
BK4896S	PLK3 (D14F12) Rabbit mAb CST	100	µl	461
BK5595S	SGK2 Antibody CST	100	µl	461
BK5677S	Oct-4A (C30A3C1) Rabbit rCST	100	µl	461
BK8425LC	Human Transforming Grov CST	10	ug	396
BK8425LF	Human Transforming Grov CST	10	ug	396
BK8908SC	Human Vascular Endotheli CST	10	µg	396
BK8908SF	Human Vascular Endotheli CST	10	µg	396
BK8915LC	Human Transforming Grov CST	10	µg	396
BK8915LF	Human Transforming Grov CST	10	ug	396
BK8925SF	Human Stem Cell Factor (hCST	10	µg	396
BK4297S	CHFR Antibody CST	100	µl	461
BK4308S	Tuberin/TSC2 (D93F12) XP CST	100	µl	516
BK4337S	GSK-3a (D80E6) Rabbit mA CST	100	µl	461
BK4442S	OB-Cadherin (P707) Antibc CST	100	µl	461
BK4446S	MRP2/ABCC2 (R260) Antib CST	100	µl	461
BK4599S	LC3A (D50G8) XP ® Rabbit CST	100	µl	516
BK4617S	KEAP1 (H436) Antibody CST	100	µl	461
BK4664S	ABIN-1 Antibody CST	100	µl	461
BK4678S	KEAP1 (P586) Antibody CST	100	µl	461
BK4777S	Lamin A/C (4C11) Mouse nCST	100	µl	461
BK5030S	MEF2C (D80C1) XP ® Rabbi CST	100	µl	516
BK5042S	SGLT1 Antibody CST	100	µl	461
BK5087S	HSP90β Antibody CST	100	µl	461
BK5342S	ENPP1 (D37B7) Rabbit mA CST	100	µl	461
BK5353S	NME1/NDKA (D14H1) Rabl CST	100	µl	461
BK5369S	LAP2a (3A3) Mouse mAb CST	100	µl	461
BK5389S	NME1/NDKA (D18F10) Rak CST	100	µl	461
BK5607S	MARCKS (D88D11) XP ® Ra CST	100	µl	516
BK8014S	Hip (10B7-C3) Mouse mAb CST	100	µl	461
BK8114S	SignalStain ® Boost IHC De: CST	15	ml	674
BK8125S	SignalStain ® Boost IHC De: CST	15	ml	674
BK3806S	Phospho-Rictor (Thr1135) CST	100	µl	552
BK5724S	Phospho-Axl (Tyr702) (D12 CST	100	µl	552

BK4191S	Phospho-Stathmin (Ser38) CST	100	μl	552
BK4203S	Eg5 (4H3-1F12) Mouse mA CST	100	μl	461
BK4241S	CHD3 Antibody CST	100	μl	461
BK4243S	Acetyl-Histone H3 (Lys56) , CST	100	μl	552
BK4245S	CHD4 Antibody CST	100	μl	461
BK4251S	SMYD2 Antibody CST	100	μl	461
BK4289S	K48-linkage Specific Polyuk CST	100	μl	552
BK4290S	HER2/ErbB2 (D8F12) XP [®] ICST	100	μl	516
BK4296S	hnRNP A1 (K350) Antibody CST	100	μl	461
BK4300S	PDAP1 Antibody CST	100	μl	461
BK4314S	Rab25 Antibody CST	100	μl	461
BK4330S	UbcH5C (D60E2) Rabbit m/ CST	100	μl	461
BK4392S	PIAS4 (D2F12) Rabbit mAb CST	100	μl	461
BK4394S	β-TrCP (D13F10) Rabbit m/ CST	100	μl	461
BK4402S	FoxP1 (D35D10) XP [®] Rabb CST	100	μl	516
BK4634S	Phospho-ULK1 (Ser467) Ar CST	100	μl	552
BK4655S	TESK1 (D49D4) Rabbit mAk CST	100	μl	461
BK4790S	Caspase-8 (D35G2) Rabbit CST	100	μl	461
BK4825S	PAK2 (3B5) Mouse mAb CST	100	μl	461
BK4863S	Phospho-Zyxin (Ser142/14. CST	100	μl	552
BK5029S	MLK1 (D66E2) Rabbit mAb CST	100	μl	461
BK5104S	RCC2 (D14F3) Rabbit mAb CST	100	μl	461
BK5122S	FAM129B Antibody CST	100	μl	461
BK5134S	RCC1 (D15H6) Rabbit mAb CST	100	μl	461
BK5178SF	Mouse Tumor Necrosis Fac CST	10	μg	358
BK5178SC	Mouse Tumor Necrosis Fac CST	10	μg	358
BK5191SF	Mouse Granulocyte Macro CST	10	μg	396
BK5191SC	Mouse Granulocyte Macro CST	10	μg	396
BK5218SC	Human Neuregulin-1 (hNR CST	50	μg	396
BK5218SF	Human Neuregulin-1 (hNR CST	50	μg	396
BK5224SC	Mouse Interleukin-22 (mIL CST	10	μg	396
BK5224SF	Mouse Interleukin-22 (mIL CST	10	μg	396
BK5267S	Phospho-Stat4 (Tyr693) Ar CST	100	μl	552
BK5380S	hnRNP A1 (R196) Antibody CST	100	μl	461
BK5392S	HDAC4 (4A3) Mouse mAb CST	100	μl	461
BK8406LC	Human Transforming Grov CST	10	ug	396
BK8406LF	Human Transforming Grov CST	10	ug	396

BK8913SF	Human Platelet-Derived Gi CST	10	µg	396
BK8913SC	Human Platelet-Derived Gi CST	10	µg	396
BK8930SC	Human Granulocyte Colon CST	10	µg	396
BK8930SF	Human Granulocyte Colon CST	10	µg	396
BK9814S	Acetylated-Lysine (Ac-K 2 - CST	100	µl	552
BK4294S	PHLDA3 Antibody CST	100	µl	461
BK4495S	CYLD Antibody CST	100	µl	461
BK4650S	Vinculin Antibody CST	100	µl	461
BK4661S	VDAC (D73D12) Rabbit mA CST	100	µl	461
BK4786S	Ubc9 (D26F2) XP ® Rabbit i CST	100	µl	516
BK4796S	Clathrin Heavy Chain (D3C) CST	100	µl	516
BK4804S	DCBLD2 Antibody CST	100	µl	461
BK4833S	HAUSP (D17C6) XP ® Rabbi CST	100	µl	516
BK4835S	PHD-2/Egln1 (D31E11) Rak CST	100	µl	461
BK4839S	RecQL1 (Q1N3) Mouse mA CST	100	µl	461
BK4865S	E2A Antibody CST	100	µl	461
BK4898S	Keratin 7 (R458) Antibody CST	100	µl	461
BK4900S	Sox2 (L1D6A2) Mouse mA CST	100	µl	461
BK4903S	Nanog (D73G4) XP ® Rabbi CST	100	µl	516
BK5023S	Bax (D2E11) Rabbit mA CST	100	µl	461
BK5026S	Phospho-Myosin IIa (Ser19) CST	100	µl	552
BK5082S	Phospho-Btk (Tyr223) Anti CST	100	µl	552
BK5088S	Apaf-1 (R205) Antibody CST	100	µl	461
BK5213S	PCM-1 (G2000) Antibody CST	100	µl	461
BK5232S	Nanog (D73G4) XP ® Rabbi CST	100	µl	516
BK5259S	PCM-1 (Q15) Antibody CST	100	µl	461
BK5272S	SH2D1A (D10G8) Rabbit m CST	100	µl	461
BK5276S	Notch3 (D11B8) Rabbit mA CST	100	µl	461
BK5281S	FRA1 (D80B4) Rabbit mA CST	100	µl	461
BK5344S	NEDD4 (D82F4) Rabbit mA CST	100	µl	461
BK5348S	Phospho-c-Fos (Ser32) (D8) CST	100	µl	605
BK9407S	DDX6/RCK Antibody CST	100	µl	461
BK4675S	hnRNP K (R332) Antibody CST	100	µl	461
BK4319S	Mer (D21F11) XP ® Rabbit CST	100	µl	516
BK4500S	Phospho-CYLD (Ser418) An CST	100	µl	552
BK4651S	Rac1/Cdc42 Antibody CST	100	µl	461
BK4654S	DPYD (D35A8) Rabbit mA CST	100	µl	461

BK4799S	RalA (D6G8) Rabbit mAb	CST	100	μl	461
BK4813S	USP18 (D4E7) Rabbit mAb	CST	100	μl	461
BK5031S	Phospho-Jak3 (Tyr980/981	CST	100	μl	552
BK5091S	HIPK2 Antibody	CST	100	μl	461
BK5208SC	Mouse Interleukin-4 (mIL-4	CST	10	μg	396
BK5208SF	Mouse Interleukin-4 (mIL-4	CST	10	μg	396
BK5245S	STAMBP Antibody	CST	100	μl	461
BK5297S	Synapsin-1 (D12G5) XP [®] R	CST	100	μl	516
BK5356S	HDAC1 (10E2) Mouse mAb	CST	100	μl	461
BK9388S	Argonaute 1 Antibody	CST	100	μl	461
BK9476S	Rictor (D16H9) Rabbit mAb	CST	100	μl	461
BK9480S	RagC (D8H5) Rabbit mAb	CST	100	μl	461
BK2548S	EDC4/Ge-1 Antibody	CST	100	μl	461
BK4168S	Phospho-TrkA (Tyr785)/Trk	CST	100	μl	552
BK4657S	Vav1 (D45G3) Rabbit mAb	CST	100	μl	461
BK4699S	hnRNP K (A222) Antibody	CST	100	μl	461
BK4867S	Phospho-DRP1 (Ser637) Ar	CST	100	μl	552
BK5025S	Phospho-RelB (Ser552) (D4	CST	100	μl	605
BK5033S	ERp72 (D70D12) XP [®] Rab	CST	100	μl	516
BK5114S	SQSTM1/p62 Antibody	CST	100	μl	461
BK5118S	Rab9A (D52G8) XP [®] Rabbi	CST	100	μl	516
BK5133S	Rab9 (D22A6) Rabbit mAb	CST	100	μl	461
BK5165S	Geminin Antibody	CST	100	μl	461
BK5169S	eIF4G2/p97 (D88B6) XP [®] F	CST	100	μl	516
BK5182S	TRIM29/ATDC Antibody	CST	100	μl	461
BK5184S	Phospho-IRF-7 (Ser471/47	CST	100	μl	552
BK5189S	Phospho-CARD11 (Ser652)	CST	100	μl	552
BK5196S	NDRG1 Antibody	CST	100	μl	461
BK5221SC	Human β-Nerve Growth Fa	CST	10	μg	198
BK5221SF	Human β-Nerve Growth Fa	CST	10	μg	198
BK5262S	Atg4C Antibody	CST	100	μl	461
BK5293S	UBA2 Antibody	CST	100	μl	461
BK5294S	Phospho-CTDSPL2 (Ser104	CST	100	μl	552
BK5295S	ADH1 Antibody	CST	100	μl	461
BK5299S	Atg4B Antibody	CST	100	μl	461
BK5305S	GAD1 Antibody	CST	100	μl	461
BK5306S	AMPA Receptor (GluR 2) (I	CST	100	μl	461

BK5307S	GAP43 Antibody	CST	100	μl	461
BK5345S	ASCT2 (V501) Antibody	CST	100	μl	461
BK5388S	RXRα Antibody	CST	100	μl	461
BK5890S	SOS1 Antibody	CST	100	μl	461
BK8917SC	Human Insulin-like Growth	CST	50	μg	358
BK8917SF	Human Insulin-like Growth	CST	50	μg	358
BK9179S	FAAH1 Antibody (Rat Spec	CST	100	μl	461
BK9672S	Acetyl-Histone H4 (Lys5) A	CST	100	μl	552
BK1000S	Phospho-Histone H3 (Ser1	CST	100	μg	159
BK1021S	Phospho-NF-kappaB p105	CST	100	μg	159
BK1036S	PU.1 Blocking Peptide	CST	100	μg	159
BK1037S	Survivin Blocking Peptide	CST	100	μg	159
BK1050S	Cleaved Caspase-3 (Asp17	CST	100	μg	159
BK1052S	Phospho-4E-BP1 (Thr37/4	CST	100	μg	159
BK1055S	p21 Waf1/Cip1 Blocking Pe	CST	100	μg	159
BK1059S	HER2/ErbB2 Blocking Pept	CST	100	μg	159
BK1085S	Akt (pan) Blocking Peptide	CST	100	μg	159
BK1110S	Phospho-EGF Receptor (Ty	CST	100	μg	159
BK1140S	Phospho-Akt (Ser473) Bloc	CST	100	μg	159
BK1150S	Phospho-p44/42 MAPK (Er	CST	100	μg	159
BK1170S	Phospho-p38 MAPK (Thr1	CST	100	μg	159
BK1195S	Phospho-Stat3 (Tyr705) Bl	CST	100	μg	159
BK1220S	Phospho-S6 Ribosomal Prc	CST	100	μg	159
BK1230S	Phospho-mTOR (Ser2448)	CST	100	μg	159
BK1240S	p44/42 MAPK (Erk1/2) Blo	CST	100	μg	159
BK1250S	PTEN Blocking Peptide	CST	100	μg	159
BK1260S	Phospho-Histone H2A.X (S	CST	100	μg	159
BK1525S	IGF-I Receptor β Blocking F	CST	100	μg	159
BK2002S	BID Antibody (Human Spec	CST	100	μl	461
BK2003S	BID Antibody (Mouse Spec	CST	100	μl	461
BK2015S	p53 (1C12) Mouse mAb (Al	CST	500	μl	561
BK2032S	Lamin A/C Antibody	CST	100	μl	461
BK2037S	GFP (D5.1) XP [®] Rabbit mA	CST	100	μl	632
BK2038S	PP2A C Subunit Antibody	CST	100	μl	461
BK2039S	PP2A A Subunit Antibody	CST	100	μl	461
BK2040S	Myc-Tag (9B11) Mouse mA	CST	100	μl	561
BK2042S	XIAP Antibody	CST	100	μl	461

BK2043S	Jurkat Apoptosis Cell Extra CST	100	μl	218
BK2044S	DYKDDDDK Tag Antibody (CST	100	μl	561
BK2045S	XIAP (3B6) Rabbit mAb CST	100	μl	461
BK2056S	PKCa Antibody CST	100	μl	461
BK2058S	PKCd Antibody CST	100	μl	461
BK2062S	Histone Deacetylase 1 (HD CST	100	μl	461
BK2072S	Histone Deacetylase 4 (HD CST	100	μl	461
BK2102S	Non-phospho-Src (Tyr416) CST	100	μl	552
BK2108S	Src Antibody CST	100	μl	461
BK2109S	Src (36D10) Rabbit mAb CST	100	μl	461
BK2110S	Src (L4A1) Mouse mAb CST	100	μl	461
BK2114S	Rictor (53A2) Rabbit mAb CST	100	μl	461
BK2115S	SRC-3 (11B1) Mouse mAb CST	100	μl	461
BK2116S	β-Tubulin (9F3) Rabbit mAb CST	200	μl	561
BK2117S	RhoA (67B9) Rabbit mAb CST	100	μl	461
BK2118S	GAPDH (14C10) Rabbit mAb CST	100	μl	469
BK2119S	BRF1/2 Antibody CST	100	μl	461
BK2122S	Alpha-Fodrin Antibody CST	100	μl	461
BK2123S	Src (32G6) Rabbit mAb CST	100	μl	461
BK2128S	β-Tubulin (9F3) Rabbit mAb CST	100	μl	461
BK2130S	P-Cadherin Antibody CST	100	μl	461
BK2131S	α-N-Catenin Antibody CST	100	μl	461
BK2132S	Parkin Antibody CST	100	μl	461
BK2134S	DJ-1 Antibody CST	100	μl	461
BK2135S	CD2AP Antibody CST	100	μl	461
BK2138S	ATGL Antibody CST	100	μl	461
BK2139S	LSD1 Antibody CST	100	μl	461
BK2140S	Rictor Antibody CST	100	μl	461
BK2141S	TANK Antibody CST	100	μl	461
BK2144S	α-Tubulin Antibody CST	100	μl	461
BK2145S	NSF Antibody CST	100	μl	461
BK2146S	β-Tubulin Antibody CST	100	μl	461
BK2148S	α/β-Tubulin Antibody CST	100	μl	461
BK2150S	TorsinA (D-M2A8) Mouse r CST	100	μl	461
BK2151S	Axin2 (76G6) Rabbit mAb CST	100	μl	461
BK2152S	WSTF Antibody CST	100	μl	461
BK2154S	Musashi Antibody CST	100	μl	461

BK2155S	Jagged1 (1C4) Rabbit mAb	CST	100	μl	461
BK2156S	Skp1 Antibody	CST	100	μl	461
BK2157S	MBTPS2 Antibody	CST	100	μl	461
BK2158S	VE-Cadherin Antibody	CST	100	μl	461
BK2164S	EB-1 (1A11/4) Mouse mAb	CST	100	μl	461
BK2165S	HER2/ErbB2 (29D8) Rabbit	CST	100	μl	461
BK2174S	Smurf1 Antibody	CST	100	μl	461
BK2175S	Cyclophilin A Antibody	CST	100	μl	461
BK2176S	HtrA2 Antibody	CST	100	μl	461
BK2182S	eIF4G2/p97 Antibody	CST	100	μl	461
BK2185S	YY1 (13G10) Rabbit mAb	CST	100	μl	461
BK2192S	Presenilin 2 Antibody	CST	100	μl	461
BK2198S	RPA70/RPA1 (4D9) Rat mA	CST	100	μl	461
BK2202S	Caspase-12 Antibody	CST	100	μl	490
BK2208S	RPA32/RPA2 (4E4) Rat mA	CST	100	μl	461
BK2216S	PU.1 (9G7) Rabbit mAb (Al	CST	500	μl	561
BK2217S	S6 Ribosomal Protein (5G1	CST	100	μl	469
BK2224S	Caspase-2 (C2) Mouse mA	CST	100	μl	461
BK2225S	Caspase-1 Antibody	CST	100	μl	461
BK2229S	Toll-like Receptor 2 Antibo	CST	100	μl	461
BK2232S	EGF Receptor Antibody	CST	100	μl	461
BK2233S	Myc-Tag (9B11) Mouse mA	CST	500	μl	561
BK2239S	EGF Receptor (1F4) Mouse	CST	100	μl	461
BK2240S	PU.1 (9G7) Rabbit mAb (Al	CST	500	μl	561
BK2242S	HER2/ErbB2 Antibody	CST	100	μl	461
BK2248S	HER2/ErbB2 (44E7) Mouse	CST	100	μl	461
BK2250S	c-Fos (9F6) Rabbit mAb	CST	100	μl	469
BK2251S	FosB (5G4) Rabbit mAb	CST	100	μl	461
BK2252S	PRMT5/Skb1Hs Methyltrar	CST	100	μl	461
BK2254S	Toll-like Receptor 9 Antibo	CST	100	μl	461
BK2256S	EGF Receptor (EGFR1) Mo	CST	100	μl	461
BK2258S	PU.1 (9G7) Rabbit mAb	CST	100	μl	461
BK2259S	PP2A C Subunit (52F8) Rab	CST	100	μl	461
BK2260S	PP2A A Subunit (6G3) Rat	CST	100	μl	461
BK2262S	Naked1 Antibody	CST	100	μl	461
BK2263S	FosB Antibody	CST	100	μl	461
BK2265S	Evi-1 Antibody	CST	100	μl	461

BK2266S	PU.1 Antibody	CST	100	μl	461
BK2267S	RPA70/RPA1 Antibody	CST	100	μl	461
BK2270S	MMP-9 (G657) Antibody	CST	100	μl	461
BK2271S	Shh/Ihh Antibody	CST	100	μl	461
BK2272S	Myc-Tag Antibody	CST	100	μl	461
BK2274S	MELK Antibody	CST	100	μl	461
BK2276S	Myc-Tag (9B11) Mouse m ^A	CST	100	μl	469
BK2278S	Myc-Tag (71D10) Rabbit m	CST	100	μl	469
BK2279S	Myc-Tag (9B11) Mouse m ^A	CST	500	μl	561
BK2280S	Raptor (24C12) Rabbit mAl	CST	100	μl	461
BK2281S	SPAK Antibody	CST	100	μl	461
BK2282S	DAP1 Antibody	CST	100	μl	461
BK2283S	SCD1 (R347) Antibody	CST	100	μl	461
BK2284S	Cathepsin D Antibody	CST	100	μl	461
BK2285S	Thioredoxin 1 Antibody (H	CST	100	μl	461
BK2286S	LEF1 (C18A7) Rabbit mAb	CST	100	μl	461
BK2287S	Shh Antibody	CST	100	μl	461
BK2288S	NUP98 (L205) Antibody	CST	100	μl	461
BK2289S	PP5 Antibody	CST	100	μl	461
BK2290S	PP2A B Subunit (100C1) Ra	CST	100	μl	461
BK2292S	NUP98 (P671) Antibody	CST	100	μl	461
BK2293S	IQGAP1 Antibody	CST	100	μl	461
BK2294S	DRAK2 (33D7) Rabbit mAb	CST	100	μl	461
BK2295S	C/EBPa Antibody	CST	100	μl	461
BK2297S	4E-T Antibody	CST	100	μl	461
BK2298S	Thioredoxin 1 Antibody (M	CST	100	μl	461
BK2300S	Aven Antibody	CST	100	μl	461
BK2302S	DARPP-32 Antibody	CST	100	μl	461
BK2305S	JNK3 (55A8) Rabbit mAb	CST	100	μl	461
BK2307S	p38 δ MAPK Antibody	CST	100	μl	461
BK2308S	p38d MAPK (10A8) Rabbit	CST	100	μl	461
BK2310S	SirT1 Antibody	CST	100	μl	461
BK2312S	Synapsin Antibody	CST	100	μl	461
BK2315S	c-Jun (L70B11) Mouse mA	CST	100	μl	461
BK2317S	S6 Ribosomal Protein (54D	CST	100	μl	469
BK2318S	C/EBPd Antibody	CST	100	μl	461
BK2319S	NCK1 (15B9) Rabbit mAb	CST	100	μl	461

BK2320S	AP-2 ζ Antibody	CST	100	μ l	461
BK2328S	PAR-4 Antibody	CST	100	μ l	461
BK2332S	eEF2 Antibody	CST	100	μ l	461
BK2336S	Phospho-Akt (Ser473) (193	CST	100	μ l	600
BK2337S	Phospho-Akt (Ser473) (193	CST	100	μ l	600
BK2342S	Dynamin I/II Antibody	CST	100	μ l	461
BK2350S	HA-Tag (6E2) Mouse mAb	CST	500	μ l	561
BK2352S	MEK1 (61B12) Mouse mAb	CST	100	μ l	461
BK2360S	Chk1 (2G1D5) Mouse mAb	CST	100	μ l	461
BK2365S	His-Tag Antibody	CST	100	μ l	461
BK2366S	His-Tag (27E8) Mouse mAb	CST	100	μ l	461
BK2367S	HA-Tag (6E2) Mouse mAb	CST	100	μ l	461
BK2368S	DYKDDDDK Tag Antibody	CST	100	μ l	461
BK2370S	IKK β (2C8) Rabbit mAb	CST	100	μ l	461
BK2371S	p38a MAPK (7D6) Rabbit mAb	CST	100	μ l	461
BK2372S	β -Gal (14B7) Mouse mAb	CST	100	μ l	461
BK2380S	Ikk (2F12) Mouse mAb	CST	100	μ l	461
BK2382S	IRS-1 Antibody	CST	100	μ l	461
BK2383S	CEA/CD66e (CB30) Mouse mAb	CST	100	μ l	461
BK2390S	IRS-1 (59G8) Rabbit mAb	CST	100	μ l	461
BK2391S	Wnt3a Antibody	CST	100	μ l	461
BK2392S	Wnt5a Antibody	CST	100	μ l	461
BK2395S	PDE5 Antibody	CST	100	μ l	461
BK2396S	MBP Tag (8G1) Mouse mAb	CST	100	μ l	461
BK2399S	Rap1A/Rap1B (26B4) Rabbit mAb	CST	100	μ l	461
BK2402S	HSP27 (G31) Mouse mAb	CST	100	μ l	461
BK2407S	p14 ARF (4C6/4) Mouse mAb	CST	100	μ l	461
BK2409S	PA28 β Antibody	CST	100	μ l	461
BK2410S	Clathrin Heavy Chain (P16)	CST	100	μ l	461
BK2412S	PA28 ζ Antibody	CST	100	μ l	461
BK2423S	Notch4 (L5C5) Mouse mAb	CST	100	μ l	461
BK2428S	EML4 Antibody	CST	100	μ l	461
BK2432S	Shc Antibody	CST	100	μ l	461
BK2438S	SCD1 (M38) Antibody	CST	100	μ l	461
BK2443S	PPAR ζ (81B8) Rabbit mAb	CST	100	μ l	461
BK2445S	VEGF-C Antibody	CST	100	μ l	461
BK2448S	Glu-Glu Tag Antibody	CST	100	μ l	461

BK2450S	APP/ β -Amyloid (NAB228) \uparrow CST	100	μ l	461
BK2452S	APP Antibody CST	100	μ l	461
BK2454S	β -Amyloid Antibody CST	100	μ l	461
BK2462S	Cdc42 Antibody CST	100	μ l	461
BK2465S	Rac1/2/3 Antibody CST	100	μ l	461
BK2466S	Cdc42 (11A11) Rabbit mAb CST	100	μ l	461
BK2472S	VEGF Receptor 2 Antibody CST	100	μ l	461
BK2479S	VEGF Receptor 2 (55B11) F CST	100	μ l	461
BK2485S	VEGF Receptor 3 Antibody CST	100	μ l	461
BK2494S	MALT1 Antibody CST	100	μ l	461
BK2498S	eIF4G Antibody CST	100	μ l	461
BK2501S	TORC1/CRTC1 Antibody CST	100	μ l	461
BK2502S	Vav1 Antibody CST	100	μ l	461
BK2504S	APC Antibody CST	100	μ l	461
BK2505S	TrkA Antibody CST	100	μ l	461
BK2506S	CDK5 Antibody CST	100	μ l	461
BK2507S	PSD95 Antibody CST	100	μ l	461
BK2509S	AP-2 β Antibody CST	100	μ l	461
BK2519S	TGF- β Receptor III Antibod CST	100	μ l	461
BK2524S	p53 (1C12) Mouse mAb CST	100	μ l	469
BK2527S	p53 (7F5) Rabbit mAb CST	100	μ l	461
BK2532S	AMPK α Antibody CST	100	μ l	461
BK2533S	p53 (1C12) Mouse mAb (A) CST	500	μ l	561
BK2536S	AMPK ζ 2 Antibody CST	100	μ l	461
BK2539S	Calpain 2 Large Subunit (M CST	100	μ l	461
BK2542S	Paxillin Antibody CST	100	μ l	461
BK2546S	CDK2 (78B2) Rabbit mAb CST	100	μ l	461
BK2550S	AMPK ζ 3 Antibody CST	100	μ l	461
BK2552S	p27 Kip1 Antibody CST	100	μ l	461
BK2554S	RAR α Antibody CST	100	μ l	461
BK2555S	GFP Antibody CST	100	μ l	461
BK2556S	Calpain 1 Large Subunit (M CST	100	μ l	461
BK2557S	p57 Kip2 Antibody CST	100	μ l	461
BK2562S	p190-B RhoGAP Antibody CST	100	μ l	461
BK2564S	RhoGDI Antibody CST	100	μ l	461
BK2578S	Histone H2A Antibody II CST	100	μ l	461
BK2582S	PP1 α Antibody CST	100	μ l	461

BK2586S	PCNA (PC10) Mouse mAb	CST	100	μl	461
BK2592S	Histone H4 Antibody	CST	100	μl	461
BK2595S	Histone H2A.X Antibody	CST	100	μl	461
BK2602S	PAK1 Antibody	CST	100	μl	461
BK2603S	AMPKα (23A3) Rabbit mAb	CST	100	μl	461
BK2604S	PAK1/2/3 Antibody	CST	100	μl	461
BK2608S	PAK2 Antibody	CST	100	μl	461
BK2609S	PAK3 Antibody	CST	100	μl	461
BK2612S	PRK2 Antibody	CST	100	μl	461
BK2613S	HP1β Antibody	CST	100	μl	461
BK2614S	Pan-Calcineurin A Antibody	CST	100	μl	461
BK2616S	HP1α Antibody	CST	100	μl	461
BK2619S	HP1γ Antibody	CST	100	μl	461
BK2620S	Jagged1 (28H8) Rabbit mAb	CST	100	μl	461
BK2622S	GST Antibody	CST	100	μl	461
BK2624S	GST (26H1) Mouse mAb	CST	100	μl	461
BK2625S	GST (91G1) Rabbit mAb	CST	100	μl	461
BK2642S	α-Synuclein Antibody	CST	100	μl	461
BK2644S	α/β-Synuclein (Syn205) Mc	CST	100	μl	461
BK2647S	α-Synuclein (Syn204) Mouse	CST	100	μl	461
BK2648S	VCP Antibody	CST	100	μl	461
BK2649S	VCP (7F3) Rabbit mAb	CST	100	μl	461
BK2655S	CK1 Antibody	CST	100	μl	461
BK2656S	CK2α Antibody	CST	100	μl	461
BK2662S	Chk2 Antibody	CST	100	μl	461
BK2678S	IKKβ (L570) Antibody	CST	100	μl	461
BK2682S	IKKα Antibody	CST	100	μl	461
BK2684S	IKKβ Antibody	CST	100	μl	461
BK2685S	IKKγ Antibody	CST	100	μl	461
BK2695S	IKKγ (DA10-12) Mouse mAb	CST	100	μl	461
BK2705S	Zap-70 (99F2) Rabbit mAb	CST	100	μl	461
BK2707S	Zap-70 (136F12) Rabbit mAb	CST	500	μl	561
BK2708S	p70 S6 Kinase (49D7) Rabbit	CST	100	μl	461
BK2709S	Zap-70 (L1E5) Mouse mAb	CST	100	μl	461
BK2712S	Syk Antibody	CST	100	μl	461
BK2718S	Histone H2A.Z Antibody	CST	100	μl	461
BK2724S	Bcl-w (31H4) Rabbit mAb	CST	100	μl	461

BK2726S	SHIP1 (P290) Antibody	CST	100	μl	461
BK2728S	SHIP1 (D1163) Antibody	CST	100	μl	461
BK2730S	SHIP2 Antibody	CST	100	μl	461
BK2732S	Lyn Antibody	CST	100	μl	461
BK2736S	Fes Antibody	CST	100	μl	461
BK2740S	NEDD4 Antibody	CST	100	μl	461
BK2743S	ISG15 Antibody	CST	100	μl	461
BK2745S	NEDD8 Antibody	CST	100	μl	461
BK2747S	c-Cbl Antibody	CST	100	μl	461
BK2752S	Lck Antibody	CST	100	μl	461
BK2753S	Ku80 Antibody	CST	100	μl	461
BK2754S	NEDD8 (19E3) Rabbit mAb	CST	100	μl	461
BK2755S	Fgr Antibody	CST	100	μl	461
BK2757S	AMPKa2 Antibody	CST	100	μl	461
BK2758S	ISG15 (22D2) Rabbit mAb	CST	100	μl	461
BK2759S	CUL3 Antibody	CST	100	μl	461
BK2760S	Glucagon Antibody	CST	100	μl	461
BK2762S	Bcl-xL Antibody	CST	100	μl	461
BK2764S	Bcl-xL (54H6) Rabbit mAb	CST	100	μl	461
BK2766S	PKR (N216) Antibody	CST	100	μl	461
BK2767S	Bcl-xL (54H6) Rabbit mAb (CST	500	μl	561
BK2768S	TORC3/CRTC3 Antibody	CST	100	μl	461
BK2770S	SOD1 Antibody	CST	100	μl	461
BK2772S	Bax Antibody	CST	100	μl	461
BK2774S	Bax Antibody	CST	100	μl	461
BK2778S	SH2D1A Antibody	CST	100	μl	461
BK2782S	FADD Antibody (Human Sp	CST	100	μl	461
BK2787S	Lck (73A5) Rabbit mAb	CST	100	μl	461
BK2792S	Tyrosine Hydroxylase Anti	CST	100	μl	461
BK2795S	AMPKa1 Antibody	CST	100	μl	461
BK2802S	Survivin (6E4) Mouse mAb	CST	100	μl	461
BK2803S	Survivin Antibody	CST	100	μl	461
BK2805S	SH2D1A (XLP 1D12) Rat m	CST	100	μl	461
BK2808S	Survivin (71G4B7) Rabbit n	CST	100	μl	461
BK2810S	Survivin (71G4B7) Rabbit n	CST	500	μl	561
BK2817S	MLK3 Antibody	CST	100	μl	461
BK2819S	Bim Antibody	CST	100	μl	461

BK2822S	PLC ζ 1 Antibody	CST	100	μ l	461
BK2832S	cPLA2 Antibody	CST	100	μ l	461
BK2833S	NeuroD Antibody	CST	100	μ l	461
BK2834S	Phospho-Bcl-2 (Ser70) (5H)	CST	500	μ l	600
BK2835S	Neurofilament-L (DA2) Mo	CST	100	μ l	461
BK2836S	Neurofilament-H (RMdO 2)	CST	100	μ l	461
BK2838S	Neurofilament-M (RMO 14)	CST	100	μ l	461
BK2843S	C/EBPalpha (p42) Antibody	CST	100	μ l	461
BK2845S	4E-BP2 Antibody	CST	100	μ l	461
BK2846S	Phospho-4E-BP1 (Thr37/46)	CST	500	μ l	600
BK2849S	β -Catenin (L54E2) Mouse r	CST	500	μ l	561
BK2862S	c-Abl Antibody	CST	100	μ l	461
BK2866S	Survivin (71G4B7) Rabbit n	CST	500	μ l	561
BK2872S	Bcl-2 Antibody (Human Sp)	CST	100	μ l	461
BK2877S	FE65 Antibody	CST	100	μ l	461
BK2878S	CASK Antibody	CST	100	μ l	461
BK2896S	p18 INK4C (DCS118) Mous	CST	200	μ l	461
BK2904S	VEGF Receptor 2 Control P	CST	150	μ l	210
BK2916S	CDK7 (MO1) Mouse mAb	CST	100	μ l	461
BK2917S	Akt (5G3) Mouse mAb (Ale	CST	500	μ l	561
BK2922S	Cyclin D1 Antibody	CST	100	μ l	461
BK2927S	Cyclin H Antibody	CST	100	μ l	461
BK2936S	Cyclin D3 (DCS22) Mouse r	CST	100	μ l	461
BK2944S	Akt (5G3) Mouse mAb (Ale	CST	500	μ l	561
BK2946S	p21 Waf1/Cip1 (DCS60) M	CST	100	μ l	461
BK2954S	Smac/Diablo Mouse mAb	CST	100	μ l	461
BK2964S	Akt2 (5B5) Rabbit mAb	CST	100	μ l	461
BK2966S	Akt (5G3) Mouse mAb	CST	100	μ l	461
BK2967S	Akt1 (2H10) Mouse mAb	CST	100	μ l	461
BK2972S	mTOR Antibody	CST	100	μ l	461
BK2975S	Rabbit (DA1E) mAb IgG XP	CST	100	μ l	242
BK2978S	Cyclin D1 (92G2) Rabbit m	CST	100	μ l	461
BK2983S	mTOR (7C10) Rabbit mAb	CST	100	μ l	461
BK2985S	Rabbit (DA1E) mAb IgG XP	CST	100	μ l	242
BK3002S	p95/NBS1 Antibody	CST	100	μ l	461
BK3013S	TBK1/NAK Antibody	CST	100	μ l	461
BK3017S	NF- ζ B2 p100/p52 (18D10)	CST	100	μ l	461

BK3020S	Insulin Receptor β (L55B10) CST	100	μ l	461
BK3025S	Insulin Receptor β (4B8) R α CST	100	μ l	461
BK3027S	IGF-I Receptor β Antibody CST	100	μ l	461
BK3035S	NF- κ B1 p105/p50 Antibody CST	100	μ l	461
BK3042S	MAPKAPK-2 Antibody CST	100	μ l	461
BK3062S	PDK1 Antibody CST	100	μ l	461
BK3072S	PKR Antibody CST	100	μ l	461
BK3082S	C/EBP β Antibody CST	100	μ l	461
BK3087S	C/EBP β (LAP) Antibody CST	100	μ l	461
BK3092S	Aurora A/AIK Antibody CST	100	μ l	461
BK3094S	Aurora B/AIM1 Antibody CST	100	μ l	461
BK3102S	Smad2/3 Antibody CST	100	μ l	461
BK3103S	Smad2 (L16D3) Mouse mAb CST	100	μ l	461
BK3110S	IFN- α (6B18) Mouse mAb CST	100	μ l	461
BK3112S	VASP Antibody CST	100	μ l	461
BK3115S	IFN- α (8C21) Mouse mAb CST	100	μ l	461
BK3122S	Smad2 (86F7) Rabbit mAb CST	100	μ l	461
BK3127S	Met (25H2) Mouse mAb CST	100	μ l	461
BK3130S	c-IAP2 (58C7) Rabbit mAb CST	100	μ l	461
BK3136S	CDK6 (DCS83) Mouse mAb CST	100	μ l	461
BK3139S	Acidic FGF (11H11) Rabbit CST	100	μ l	461
BK3142S	Ezrin/Radixin/Moesin Antil CST	100	μ l	461
BK3145S	Ezrin Antibody CST	100	μ l	461
BK3146S	Moesin Antibody CST	100	μ l	461
BK3147S	Ezh2 (AC22) Mouse mAb CST	100	μ l	461
BK3150S	Moesin (Q480) Antibody CST	100	μ l	461
BK3152S	M-CSF Receptor Antibody CST	100	μ l	461
BK3162S	PDGF Receptor β Antibody CST	100	μ l	461
BK3164S	PDGF Receptor α Antibody CST	100	μ l	461
BK3169S	PDGF Receptor β (28E1) R α CST	100	μ l	461
BK3172S	Progesterone Receptor (6A) CST	100	μ l	461
BK3175S	PDGF Receptor β (2B3) Mo CST	100	μ l	461
BK3182S	CrkL (32H4) Mouse mAb CST	100	μ l	461
BK3183S	BiP Antibody CST	100	μ l	461
BK3186S	PKM1/2 Antibody CST	100	μ l	461
BK3187S	NQO1 (A180) Mouse mAb CST	100	μ l	461
BK3188S	Aldolase A Antibody CST	100	μ l	461

BK3189S	Fatty Acid Synthase Antibo	CST	100	μl	461
BK3194S	IRS-1 (L3D12) Mouse mAb	CST	100	μl	461
BK3195S	E-Cadherin (24E10) Rabbit	CST	100	μl	469
BK3196S	Basic FGF (19A9) Rabbit m.	CST	100	μl	461
BK3199S	E-Cadherin (24E10) Rabbit	CST	500	μl	561
BK3202S	Androgen Receptor Antibo	CST	100	μl	461
BK3206S	GPX1 Antibody	CST	100	μl	461
BK3208S	AP-2a Antibody	CST	100	μl	461
BK3216S	Dvl2 Antibody	CST	100	μl	461
BK3218S	Dvl3 Antibody	CST	100	μl	461
BK3220S	Ret Antibody	CST	100	μl	461
BK3224S	Dvl2 (30D2) Rabbit mAb	CST	100	μl	461
BK3227S	GβL Antibody	CST	100	μl	461
BK3232S	Gab1 Antibody	CST	100	μl	461
BK3235S	SKAR Antibody	CST	100	μl	461
BK3236S	α-E-Catenin Antibody	CST	100	μl	461
BK3237S	Profilin-1 Antibody	CST	100	μl	461
BK3238S	Caveolin-1 Antibody	CST	100	μl	461
BK3239S	Gab2 (26B6) Rabbit mAb	CST	100	μl	461
BK3242S	PAK4 Antibody	CST	100	μl	461
BK3262S	Blk Antibody	CST	100	μl	461
BK3285S	FAK Antibody	CST	100	μl	461
BK3292S	Pyk2 Antibody	CST	100	μl	461
BK3302S	GCN2 Antibody	CST	100	μl	461
BK3308S	c-Kit (Ab81) Mouse mAb	CST	100	μl	461
BK3318S	Cofilin (D59) Antibody	CST	100	μl	461
BK3322S	Ras-GRF1 Antibody	CST	100	μl	461
BK3328S	Dab1 Antibody	CST	100	μl	461
BK3332S	Jak1 Antibody	CST	100	μl	461
BK3344S	Jak1 (6G4) Rabbit mAb	CST	100	μl	461
BK3346S	SEK1 (5C10) Rabbit mAb	CST	100	μl	461
BK3352S	Stathmin Antibody	CST	100	μl	461
BK3362S	CaMKII (pan) Antibody	CST	100	μl	461
BK3368S	GST (26H1) Mouse mAb (A	CST	500	μl	561
BK3372S	Erk5 Antibody	CST	100	μl	461
BK3392S	c-Kit Antibody	CST	100	μl	461
BK3400S	Myc-Tag (9B11) Mouse mAb	CST	400	μl	561

BK3419S	Streptavidin (Sepharose [®] CST	400	μl	213
BK3420S	Mouse IgG (Sepharose [®] B CST	400	μl	213
BK3423S	Rabbit (DA1E) mAb IgG XP CST	400	μl	242
BK3427S	Rad50 Antibody CST	100	μl	461
BK3432S	Cytokine Receptor Commo CST	100	μl	461
BK3444S	HA-Tag (6E2) Mouse mAb CST	100	ul	561
BK3445S	GST (26H1) Mouse mAb (A CST	500	μl	561
BK3452S	Rabbit IgG Isotype Control CST	100	μl	213
BK3458S	Phospho-Histone H3 (Ser1 CST	500	μl	659
BK3462S	FLT3 (8F2) Rabbit mAb CST	100	μl	461
BK3465S	Phospho-Histone H3 (Ser1 CST	100	μl	659
BK3472S	FGF Receptor 1 Antibody CST	100	μl	461
BK3475S	Phospho-Histone H3 (Ser1 CST	100	μl	659
BK3492S	CrklI Antibody CST	100	μl	461
BK3502S	Cortactin Antibody CST	100	μl	461
BK3510S	Phospho-p44/42 MAPK (Er CST	400	μl	659
BK3512S	Connexin 43 Antibody CST	100	μl	461
BK3542S	NPM Antibody CST	100	μl	461
BK3543S	Bit1 Antibody CST	100	μl	461
BK3545S	Nod1 Antibody CST	100	μl	461
BK3569S	CD34 (ICO115) Mouse mAb CST	100	μl	461
BK3570S	CD44 (156-3C11) Mouse mCST	100	μl	461
BK3574S	CD19 Antibody CST	100	μl	461
BK3576S	NCAM (CD56) (123C3) Mo CST	400	μl	461
BK3592S	eIF4B Antibody CST	100	μl	461
BK3595S	eIF2B-e Antibody CST	100	μl	461
BK3612S	Tuberin/TSC2 Antibody CST	100	μl	461
BK3622S	Presenilin 1 Antibody CST	200	μl	461
BK3623S	β-Tubulin (9F3) Rabbit mAb CST	500	μl	561
BK3624S	β-Tubulin (9F3) Rabbit mAb CST	500	μl	561
BK3632S	Nicastrin Antibody CST	100	μl	461
BK3635S	Tuberin/TSC2 (28A7) Rabb CST	100	μl	481
BK3642S	Phospho-Histone H3 (Ser1 CST	100	μl	659
BK3652S	cdc25A Antibody CST	100	μl	461
BK3653S	Akt (pan) (40D4) Mouse m CST	400	μl	561
BK3655S	GFAP (GA5) Mouse mAb (A CST	100	μl	561
BK3656S	GFAP (GA5) Mouse mAb (A CST	100	μl	561

BK3657S	GFAP (GA5) Mouse mAb (A	CST	100	μl	561
BK3662S	Acetyl-CoA Carboxylase An	CST	100	μl	461
BK3670S	GFAP (GA5) Mouse mAb	CST	100	μl	461
BK3672S	Myosin Light Chain 2 Antib	CST	100	μl	461
BK3676S	Acetyl-CoA Carboxylase (C	CST	100	μl	461
BK3682S	MST1 Antibody	CST	100	μl	461
BK3683S	GAPDH (14C10) Rabbit mA	CST	100	μl	561
BK3684S	TRADD (7G8) Rabbit mAb	CST	100	μl	461
BK3692S	eEF2k Antibody	CST	100	μl	461
BK3693S	Perforin Antibody (Mouse	CST	100	μl	461
BK3694S	TRADD Antibody	CST	100	μl	461
BK3699S	MyD88 Antibody	CST	100	μl	461
BK3702S	GRB10 Antibody	CST	100	μl	461
BK3707S	TNF-α Antibody	CST	100	μl	461
BK3709S	TGF-β (56E4) Rabbit mAb	CST	100	μl	461
BK3711S	TGF-β Antibody	CST	100	μl	461
BK3715S	Pro-TGF-α Antibody	CST	100	μl	461
BK3716S	HIF-1α Antibody	CST	100	μl	461
BK3722S	Pin1 Antibody	CST	100	μl	461
BK3727S	TNF-R2 Antibody	CST	100	μl	461
BK3732S	GP130 Antibody	CST	100	μl	461
BK3738S	Beclin-1 Antibody	CST	100	μl	461
BK3742S	E2F-1 Antibody	CST	100	μl	461
BK3752S	SHP-2 Antibody	CST	100	μl	461
BK3756S	Myc-Tag (9B11) Mouse m ^A	CST	100	μl	561
BK3762S	ASK1 Antibody	CST	100	μl	461
BK3775S	Jak3 Antibody	CST	100	μl	461
BK3782S	GCK Antibody	CST	100	μl	461
BK3788S	Akt3 (62A8) Rabbit mAb	CST	100	μl	461
BK3812S	LSP1 Antibody	CST	100	μl	461
BK3822S	MST4 Antibody	CST	100	μl	461
BK3826S	TORC2/CRTC2 Antibody	CST	100	μl	461
BK3828S	Forskolin	CST	10	mg	328
BK3832S	PLD1 Antibody	CST	100	μl	461
BK3842S	LIMK1 Antibody	CST	100	μl	461
BK3845S	LIMK2 (8C11) Rabbit mAb	CST	100	μl	461
BK3852S	MMP-9 Antibody	CST	100	μl	461

BK3856S	ILK1 (4G9) Rabbit mAb	CST	100	μl	461
BK3862S	ILK1 Antibody	CST	100	μl	461
BK3872S	PLC ζ 2 Antibody	CST	100	μl	461
BK3886S	Glycogen Synthase (15B1)	CST	100	μl	461
BK3893S	Glycogen Synthase Antibody	CST	100	μl	461
BK3897S	Human Brain-Derived Neurotrophin-3	CST	10	μg	519
BK3902S	Bcr Antibody	CST	100	μl	461
BK3906S	GAPDH (14C10) Rabbit mAb	CST	100	μl	561
BK3907S	GAPDH (14C10) Rabbit mAb	CST	100	μl	561
BK3912S	p62Dok Antibody	CST	100	μl	461
BK3914S	p56Dok-2 Antibody	CST	100	μl	461
BK3916S	DYKDDDDK Tag Antibody (DYKDDDDK)	CST	100	μl	561
BK3922S	IGFBP2 Antibody	CST	100	μl	461
BK3929S	Phospho-4E-BP1 (Thr37/46)	CST	100	μl	600
BK3936S	Ubiquitin (P4D1) Mouse mAb	CST	100	μl	461
BK3938S	FoxO3a (75D8) Rabbit mAb	CST	100	μl	561
BK3939S	Phospho-Stat5 (Tyr694) (CST)	CST	100	μl	600
BK3945S	Phospho-S6 Ribosomal Protein	CST	100	μl	659
BK3946S	Myc-Tag (71D10) Rabbit mAb	CST	100	μl	561
BK3952S	MST2 Antibody	CST	100	μl	461
BK3958S	Phospho-MEK1/2 (Ser217/218)	CST	100	μl	600
BK3965S	Ras Antibody	CST	100	μl	461
BK3972S	GRB2 Antibody	CST	100	μl	461
BK3982S	GRK2 Antibody	CST	100	μl	461
BK3985S	Phospho-S6 Ribosomal Protein	CST	100	μl	659
BK3992S	Ga (pan) Antibody	CST	100	μl	461
BK3999S	Streptavidin-HRP	CST	1	ml	253
BK4002S	Troponin I Antibody	CST	100	μl	461
BK4005S	PTEN (D4.3) XP [®] Rabbit mAb	CST	100	μl	632
BK4016S	TCL1 (1-21) Mouse mAb	CST	100	μl	461
BK4019S	Tau (Tau46) Mouse mAb	CST	100	μl	461
BK4022S	MMP-2 Antibody	CST	100	μl	461
BK4023S	Fyn Antibody	CST	100	μl	461
BK4030S	Phospho-p53 (Ser15) (16G8)	CST	100	μl	600
BK4032S	CaMKIV Antibody	CST	100	μl	461
BK4033S	Phospho-Met (Tyr1234/1235)	CST	100	μl	659
BK4034S	CREB (48H2) Rabbit mAb (1CST)	CST	100	μl	561

BK4040S	Jak2 (D2E12) XP [®] Rabbit n CST	100	μl	632
BK4041S	CD44 (156-3C11) Mouse m CST	100	μl	561
BK4042S	TCL1 Antibody CST	100	μl	461
BK4050S	Tris-Glycine SDS Running B CST	1000	ml	104
BK4059S	Akt3 Antibody CST	100	μl	461
BK4061S	N-Cadherin Antibody CST	100	μl	461
BK4062S	MST3b Antibody CST	100	μl	461
BK4064S	LSD1 (1B2E5) Mouse mAb CST	100	μl	461
BK4067S	Erk3 Antibody CST	100	μl	461
BK4068S	Pan-Cadherin Antibody CST	100	μl	461
BK4070S	Phospho-Akt (Ser473) (D9f CST	400	μl	659
BK4071S	Phospho-Akt (Ser473) (D9f CST	100	μl	659
BK4073S	Pan-Cadherin (28E12) Rabl CST	100	μl	461
BK4074S	Phospho-Stat3 (Tyr705) (D CST	400	μl	659
BK4075S	Phospho-Akt (Ser473) (D9f CST	500	μl	659
BK4076S	GEF-H1 (55B6) Rabbit mAb CST	100	μl	461
BK4079S	His-Tag (27E8) Mouse mAb CST	400	μl	561
BK4089S	Jak2 (D2E12) XP [®] Rabbit n CST	400	μl	632
BK4091S	Phospho-Met (Tyr1234/12 CST	400	μl	659
BK4092S	Phospho-p38 MAPK (Thr18 CST	100	μl	600
BK4093S	Phospho-Stat3 (Tyr705) (D CST	100	μl	659
BK4095S	Phospho-CREB (Ser133) (8' CST	100	μl	600
BK4096S	Rabbit (DA1E) mAb IgG XP CST	100	μl	242
BK4097S	Mouse (MOPC-21) mAb IgG CST	100	μl	213
BK4102S	ROR1 Antibody CST	100	μl	461
BK4105S	ROR2 Antibody CST	100	μl	461
BK4112S	Cyclin B1 (V152) Mouse m CST	500	μl	561
BK4118S	Cyclin B1 (V152) Mouse m CST	500	μl	561
BK4125S	TLK1 Antibody CST	100	μl	461
BK4132S	Cyclin E2 Antibody CST	100	μl	461
BK4135S	Cyclin B1 (V152) Mouse m CST	100	μl	461
BK4148S	AMPKβ2 Antibody CST	100	μl	461
BK4150S	AMPKβ1/2 (57C12) Rabbit CST	100	μl	461
BK4153S	EGR1 (15F7) Rabbit mAb CST	100	μl	461
BK4154S	EGR1 (44D5) Rabbit mAb CST	100	μl	461
BK4172S	MKK7 Antibody CST	100	μl	461
BK4174S	TPA (12-O-Tetradecanoylp CST	1	mg	154

BK4187S	AMPK ζ 1 Antibody	CST	100	μ l	461
BK4211S	Parkin (Prk8) Mouse mAb	CST	100	μ l	461
BK4224S	Tie2 (AB33) Mouse mAb	CST	100	μ l	461
BK4234S	nNOS Antibody	CST	100	μ l	461
BK4242S	BCL6 Antibody	CST	100	μ l	461
BK4252S	PI3 Kinase p110 ζ Antibody	CST	100	μ l	461
BK4255S	PI3 Kinase p110a Antibody	CST	100	μ l	461
BK4257S	PI3 Kinase p85 (19H8) Rabl	CST	100	μ l	461
BK4272S	Cytochrome c Antibody	CST	100	μ l	461
BK4273S	FasL Antibody	CST	100	μ l	461
BK4275S	Granzyme B Antibody	CST	100	μ l	461
BK4279S	Pan-Keratin (C11) Mouse n	CST	100	μ l	561
BK4280S	Cytochrome c (136F3) Rab	CST	100	μ l	481
BK4282S	Myt1 Antibody	CST	100	μ l	461
BK4285S	α -Tubulin (11H10) Rabbit r	CST	100	μ l	561
BK4292S	PI3 Kinase p85 Antibody	CST	100	μ l	461
BK4298S	Akt (pan) (40D4) Mouse m	CST	100	μ l	561
BK4306S	Phospho-SAPK/JNK (Thr18)	CST	400	μ l	600
BK4309S	Phospho-Histone H2A.X (S1	CST	100	μ l	600
BK4323S	Phospho-Stat3 (Tyr705) (D	CST	100	μ l	659
BK4324S	Phospho-Stat3 (Tyr705) (D	CST	500	μ l	659
BK4326S	PTEN (D4.3) XP [®] Rabbit m	CST	400	μ l	632
BK4332S	ATP-Citrate Lyase Antibody	CST	100	μ l	461
BK4334S	AML1 Antibody	CST	100	μ l	461
BK4339S	Cyclic AMP XP [®] Assay Kit	CST	1	Kit	605
BK4340S	Rabbit IgG Isotype Control	CST	100	μ l	213
BK4343S	Akt (pan) (C67E7) Rabbit r	CST	400	μ l	561
BK4348S	p44/42 MAPK (Erk1/2) (13	CST	100	μ l	561
BK4356S	HSF1 Antibody	CST	100	μ l	461
BK4358S	Skp2 Antibody	CST	100	μ l	461
BK4359S	IRAK1 Antibody (Human S ζ	CST	100	μ l	461
BK4360S	Cyclic GMP XP [®] Assay Kit	CST	1	Kit	605
BK4363S	IRAK4 Antibody	CST	100	μ l	461
BK4367S	IRAK2 Antibody	CST	100	μ l	461
BK4368S	Stat3 (79D7) Rabbit mAb (S	CST	400	μ l	561
BK4369S	IRAK-M Antibody	CST	100	μ l	461
BK4371S	UGT Antibody	CST	100	μ l	461

BK4372S	p44 MAP Kinase (Erk1) Ant CST	100	μl	461
BK4374S	Phospho-p44/42 MAPK (Er CST	500	μl	600
BK4375S	Phospho-p44/42 MAPK (Er CST	500	μl	600
BK4384S	c-Fos Antibody CST	100	μl	461
BK4403S	TWEAK Receptor/Fn14 Ant CST	100	μl	461
BK4405S	EGF Receptor (15F8) Rabbi CST	100	μl	481
BK4408S	Anti-mouse IgG (H+L), F(ab CST	250	μl	262
BK4409S	Anti-mouse IgG (H+L), F(ab CST	250	μl	262
BK4410S	Anti-mouse IgG (H+L), F(ab CST	250	μl	262
BK4412S	Anti-rabbit IgG (H+L), F(ab' CST	250	μl	262
BK4413S	Anti-rabbit IgG (H+L), F(ab' CST	250	μl	262
BK4414S	Anti-rabbit IgG (H+L), F(ab' CST	250	μl	262
BK4416S	Anti-rat IgG (H+L), (Alexa F CST	250	μl	224
BK4417S	Anti-rat IgG (H+L), (Alexa F CST	250	μl	224
BK4418S	Anti-rat IgG (H+L), (Alexa F CST	250	μl	224
BK4432S	A-Raf Antibody CST	100	μl	461
BK4435S	CARD11 (1D12) Rabbit mA CST	100	μl	461
BK4440S	CARD11 Antibody CST	100	μl	461
BK4443S	CD3e (CD3-12) Rat mAb CST	100	μl	461
BK4458S	ARK5 Antibody CST	100	μl	461
BK4462S	Ran Antibody CST	100	μl	461
BK4471S	SimpleChIP® Human GAP1 CST	500	μl	200
BK4472S	HPK1 Antibody CST	100	μl	461
BK4478S	SimpleChIP® Human GAP1 CST	500	μl	200
BK4484S	Acetyl-Histone H3 (Lys9) (C CST	100	μl	600
BK4486S	SimpleChIP® Human a Sat CST	500	μl	200
BK4490S	SimpleChIP® Human MyoI CST	500	μl	200
BK4493S	SimpleChIP® Human MYT- CST	500	μl	200
BK4502S	IRS-2 Antibody CST	100	μl	461
BK4505S	TAK1 Antibody CST	100	μl	461
BK4513S	PLK1 (208G4) Rabbit mAb CST	100	μl	461
BK4523S	Pan-Keratin (C11) Mouse n CST	500	μl	561
BK4528S	Pan-Keratin (C11) Mouse n CST	500	μl	561
BK4535S	PLK1 Antibody CST	200	μl	461
BK4538S	MUC1 (VU4H5) Mouse mA CST	100	μl	461
BK4542S	MAP2 Antibody CST	100	μl	461
BK4545S	Pan-Keratin (C11) Mouse n CST	100	μl	461

BK4546S	Keratin 8/18 (C51) Mouse	CST	100	μl	461
BK4548S	Keratin 18 (DC10) Mouse	n CST	100	μl	461
BK4551S	Phospho-p38 MAPK (Thr182)	CST	500	μl	600
BK4552S	Phospho-p38 MAPK (Thr182)	CST	500	μl	600
BK4562S	TFII-I Antibody	CST	100	μl	461
BK4572S	Mcl-1 Antibody	CST	100	μl	461
BK4590S	Insulin Antibody	CST	100	μl	461
BK4592S	Bik Antibody	CST	100	μl	461
BK4593S	C-Peptide Antibody	CST	100	μl	461
BK4594S	Stat2 Antibody	CST	100	μl	461
BK4595S	GATA-2 Antibody	CST	100	μl	461
BK4597S	Stat2 Antibody (Mouse Sp1)	CST	100	μl	461
BK4602S	DNA-PKcs Antibody	CST	100	μl	461
BK4604S	Doublecortin Antibody	CST	100	μl	461
BK4606S	TrkB Antibody	CST	100	μl	461
BK4608S	MAML1 Antibody	CST	100	μl	461
BK4612S	CTMP Antibody	CST	100	μl	461
BK4618S	MAML2 Antibody	CST	100	μl	461
BK4627S	β-Catenin (L54E2) Mouse	r CST	100	μl	561
BK4641S	SimpleChIP® Human Oct-4	CST	500	μl	200
BK4642S	AIF Antibody	CST	100	μl	461
BK4649S	SimpleChIP® Human Sox2	CST	500	μl	200
BK4653S	SimpleChIP® Mouse Oct-4	CST	500	μl	200
BK4656S	Cyclin A2 (BF683) Mouse	n CST	100	μl	461
BK4659S	SimpleChIP® Mouse XIST	I CST	500	μl	200
BK4663S	SimpleChIP® Human c-Fos	CST	500	μl	200
BK4667S	p53 (7F5) Rabbit mAb (Bio)	CST	100	μl	561
BK4669S	SimpleChIP® Human CDKN1	CST	500	μl	200
BK4672S	JNK2 Antibody	CST	100	μl	461
BK4682S	Mad-1 Antibody	CST	100	μl	461
BK4685S	Akt (pan) (11E7) Rabbit mAb	CST	100	μl	461
BK4688S	cdc25C (5H9) Rabbit mAb	CST	100	μl	461
BK4694S	MEK1/2 (L38C12) Mouse	n CST	100	μl	461
BK4695S	p44/42 MAPK (Erk1/2) (13)	CST	200	μl	461
BK4696S	p44/42 MAPK (Erk1/2) (L3)	CST	100	μl	461
BK4702S	Integrin β3 Antibody	CST	100	μl	461
BK4710S	TRAF1 (1F3) Rat mAb	CST	100	μl	461

BK4712S	TRAF2 Antibody	CST	100	μl	461
BK4716S	RACK1 Antibody	CST	100	μl	461
BK4718S	Aurora A/AIK (1G4) Rabbit	CST	100	μl	461
BK4719S	Snail (SN9H2) Rat mAb	CST	100	μl	461
BK4724S	TRAF2 (C192) Antibody	CST	100	μl	461
BK4727S	c-Rel Antibody	CST	100	μl	461
BK4729S	TRAF3 Antibody	CST	100	μl	461
BK4736S	ORC2 (3G6) Rat mAb	CST	100	μl	461
BK4737S	ORC6 (3A4) Rat mAb	CST	100	μl	461
BK4742S	RKIP Antibody	CST	100	μl	461
BK4748S	Tollip Antibody	CST	100	μl	461
BK4752S	DUSP3/VHR Antibody	CST	100	μl	461
BK4754S	HER3/ErbB3 (1B2E) Rabbit	CST	100	μl	461
BK4756S	DcR1 Antibody	CST	100	μl	461
BK4758S	DcR3 Antibody	CST	100	μl	461
BK4762S	Filamin A Antibody	CST	100	μl	461
BK4775S	Tid-1 (RS13) Mouse mAb	CST	100	μl	461
BK4779S	SimpleChIP® Human NPM	CST	500	μl	200
BK4780S	p44/42 MAPK (Erk1/2) (13	CST	100	μl	561
BK4782S	PKA C-a Antibody	CST	100	μl	461
BK4795S	HER4/ErbB4 (111B2) Rabbi	CST	100	μl	461
BK4802S	SMC1 Antibody	CST	100	μl	461
BK4803S	Phospho-S6 Ribosomal Prc	CST	500	μl	659
BK4812S	l̢Ba (44D4) Rabbit mAb	CST	100	μl	461
BK4814S	l̢Ba (L35A5) Mouse mAb (CST	100	μl	461
BK4821S	Akt (pan) (40D4) Mouse m	CST	100	μl	561
BK4829S	SimpleChIP® Human NR4A	CST	500	μl	200
BK4832S	APS Antibody	CST	100	μl	461
BK4834S	MARK4 Antibody	CST	100	μl	461
BK4842S	Cox2 Antibody	CST	100	μl	461
BK4843S	Mouse (MOPC-21) mAb IgG	CST	100	μl	213
BK4844S	COX IV Antibody	CST	100	μl	461
BK4845S	RANK Antibody	CST	100	μl	461
BK4846S	DOCK180 (C4C12) Rabbit n	CST	100	μl	461
BK4847S	Mre11 (31H4) Rabbit mAb	CST	100	μl	461
BK4848S	N-WASP (30D10) Rabbit m	CST	100	μl	461
BK4850S	COX IV (3E11) Rabbit mAb	CST	100	μl	461

BK4851S	Phospho-S6 Ribosomal Prc	CST	100	μl	659
BK4852S	PCTAIRE 1 Antibody	CST	100	μl	461
BK4853S	COX IV (3E11) Rabbit mAb	CST	500	μl	561
BK4854S	Phospho-S6 Ribosomal Prc	CST	500	μl	600
BK4860S	WASP Antibody	CST	100	μl	461
BK4864S	PTP-PEST (AG10) Mouse m	CST	100	μl	461
BK4866S	VDAC Antibody	CST	100	μl	461
BK4868S	HSP40 Antibody	CST	100	μl	461
BK4872S	HSP70 Antibody	CST	100	μl	461
BK4873S	HSP70 (6B3) Rat mAb	CST	100	μl	461
BK4874S	HSP90 Antibody	CST	100	μl	461
BK4875S	HSP90 (E289) Antibody	CST	100	μl	461
BK4876S	HSP70 (D69) Antibody	CST	100	μl	461
BK4878S	Mouse (MOPC-21) mAb IgG	CST	100	μl	213
BK4882S	NF-κB2 p100/p52 Antibody	CST	100	μl	461
BK4886S	Phospho-NF-κB p65 (Ser53)	CST	500	μl	600
BK4887S	Phospho-NF-κB p65 (Ser53)	CST	500	μl	600
BK4892S	p63-a Antibody	CST	100	μl	461
BK4895S	Mre11 Antibody	CST	100	μl	461
BK4897S	Ajuba Antibody	CST	100	μl	461
BK4902S	PI4 Kinase Antibody	CST	100	μl	461
BK4904S	Stat3 (79D7) Rabbit mAb	CST	100	μl	461
BK4905S	Ezh2 Antibody	CST	100	μl	461
BK4906S	Hamartin/TSC1 Antibody	CST	100	μl	461
BK4912S	YAP Antibody	CST	100	μl	461
BK4914S	Hic-5 Antibody	CST	100	μl	461
BK4915S	CD54/ICAM-1 Antibody	CST	100	μl	461
BK4926S	RIP Antibody	CST	100	μl	461
BK4927S	Caspase-8 Antibody (Mouse)	CST	100	μl	461
BK4928S	Granzyme A Antibody	CST	100	μl	461
BK4930S	SUMO-1 Antibody	CST	100	μl	461
BK4932S	FAF1 Antibody	CST	100	μl	461
BK4934S	Acinus Antibody	CST	100	μl	461
BK4936S	Wee1 Antibody	CST	100	μl	461
BK4937S	53BP1 Antibody	CST	100	μl	461
BK4938S	Rap1A/Rap1B Antibody	CST	100	μl	461
BK4942S	PBK/TOPK Antibody	CST	100	μl	461

BK4944S	HR6A/HR6B Antibody	CST	100	μl	461
BK4952S	c-IAP1 Antibody	CST	100	μl	461
BK4953S	PP2A B Subunit Antibody	CST	100	μl	461
BK4954S	RelB Antibody	CST	100	μl	461
BK4958S	SLP-76 Antibody	CST	100	μl	461
BK4959S	AID (EK2 5G9) Rat mAb	CST	100	μl	461
BK4963S	Hamartin/TSC1 (1B2) Mou.	CST	100	μl	461
BK4964S	IRF-4 Antibody	CST	100	μl	461
BK4967S	β-Actin Antibody	CST	100	μl	469
BK4968S	Pan-Actin Antibody	CST	100	μl	461
BK4969S	Endonuclease G Antibody	CST	100	μl	461
BK4970S	β-Actin (13E5) Rabbit mAb	CST	100	μl	481
BK4973S	SnoN Antibody	CST	100	μl	461
BK4975S	AID (L7E7) Mouse mAb	CST	100	μl	461
BK4976S	Puma Antibody	CST	100	μl	461
BK4979S	WNK1 Antibody	CST	100	μl	461
BK4987S	Tec Antibody	CST	100	μl	461
BK4989S	Catenin d-1 Antibody	CST	100	μl	461
BK4992S	PABP1 Antibody	CST	100	μl	461
BK4994S	NIK Antibody	CST	100	μl	461
BK4995S	CUL1 Antibody	CST	100	μl	461
BK4996S	UBC3B Antibody	CST	100	μl	461
BK4997S	UBC3 Antibody	CST	100	μl	461
BK4998S	NFAT4 Antibody	CST	100	μl	461
BK5012S	Phospho-Akt (Ser473) (D9E)	CST	100	μl	659
BK5013S	p44/42 MAPK (Erk1/2) (13	CST	100	μl	561
BK5017S	HA-Tag (C29F4) Rabbit mA	CST	100	μl	561
BK5037S	SimpleChIP® Human ζ-Act	CST	500	μl	200
BK5043S	mTOR (7C10) Rabbit mAb (CST	100	μl	561
BK5046S	α-Tubulin (11H10) Rabbit r	CST	100	μl	561
BK5047S	SimpleChIP® Human ζ-Act	CST	500	μl	200
BK5056S	Phospho-Akt (Thr308) (C31	CST	100	μl	600
BK5057S	β-Actin (13E5) Rabbit mAb	CST	100	μl	561
BK5063S	α-Tubulin (11H10) Rabbit r	CST	100	μl	561
BK5075S	Pan-Keratin (C11) Mouse n	CST	100	μl	561
BK5077S	SimpleChIP® Human Sat2	CST	500	μl	200
BK5084S	Akt (pan) (C67E7) Rabbit r	CST	100	μl	561

BK5098S	SimpleChIP® Human AFM CST	500	µl	200
BK5102S	Phospho-Akt (Ser473) (587 CST	200	µl	600
BK5111S	SimpleChIP® Human CaM1 CST	500	µl	200
BK5123S	Phospho-4E-BP1 (Thr37/46 CST	500	µl	600
BK5125S	β-Actin (13E5) Rabbit mAb CST	100	µl	561
BK5131S	SimpleChIP® Mouse CIS In CST	500	µl	200
BK5132S	PhosphoPlus® LKB1 (Ser42 CST	1	Kit	918
BK5136S	Phospho-SAPK/JNK (Thr18) CST	100	µl	600
BK5139S	SimpleChIP® Human ID1 P CST	500	µl	200
BK5148S	SimpleChIP® Human TAP1 CST	500	µl	200
BK5151S	Anti-rabbit IgG (H+L) (DyLi) CST	500	µl	299
BK5156S	SimpleChIP® Human SUB1 CST	500	µl	200
BK5168S	VEGF Receptor 2 (55B11) F CST	400	µl	561
BK5172S	SimpleChIP® Human H19/ CST	500	µl	200
BK5177S	Oct-4A (C30A3) Rabbit mA CST	100	µl	561
BK5186S	Akt (pan) (C67E7) Rabbit r CST	100	µl	561
BK5192S	Histone H3 (3H1) Rabbit m CST	100	µl	561
BK5198S	EpCAM (VU1D9) Mouse m. CST	100	ul	561
BK5247S	COX IV (3E11) Rabbit mAb CST	100	µl	561
BK5257S	Anti-mouse IgG (H+L) (DyLi) CST	500	µl	299
BK5263S	Oct-4A (C30A3) Rabbit mA CST	100	µl	561
BK5285S	SignalSilence® KEAP1 siRN CST	300	µl	481
BK5289S	SignalSilence® KEAP1 siRN CST	300	µl	481
BK5346S	β-Tubulin (9F3) Rabbit mA CST	100	µl	561
BK5354S	EGF Receptor (L858R Mut) CST	100	µl	600
BK5366S	Anti-rabbit IgG (H+L) (DyLi) CST	500	µl	299
BK5376S	p44/42 MAPK (Erk1/2) (13 CST	100	ul	561
BK5407S	DYKDDDDK Tag Antibody (CST	100	µl	561
BK5464S	Phospho-c-Jun (Ser63) (54) CST	100	µl	600
BK5470S	Anti-mouse IgG (H+L) (DyLi) CST	500	µl	299
BK5516S	SimpleChIP® Human GAP1 CST	500	µl	200
BK5517S	SimpleChIP® Human HoxA CST	500	µl	200
BK5588S	EGF Receptor (D38B1) XP® CST	100	µl	632
BK5616S	EGF Receptor (D38B1) XP® CST	100	µl	632
BK5707S	p70 S6 Kinase (49D7) Rabb CST	100	µl	561
BK6181S	β-Tubulin (9F3) Rabbit mA CST	100	µl	561
BK6201S	SignalSilence® Control siRI CST	60	µl	481

BK6202S	SignalSilence® ILK1 siRNA CST	300	μl	481
BK6203S	SignalSilence® c-Jun siRNA CST	300	μl	481
BK6204S	SignalSilence® c-Jun siRNA CST	300	μl	481
BK6206S	SignalSilence® YB1 siRNA I CST	300	μl	481
BK6207S	SignalSilence® YB1 siRNA I CST	300	μl	481
BK6211S	SignalSilence® Akt siRNA I CST	300	μl	481
BK6212S	SignalSilence® LC3B siRNA CST	300	μl	481
BK6213S	SignalSilence® LC3B siRNA CST	300	μl	481
BK6214S	SignalSilence® LC3A siRNA CST	300	μl	481
BK6218S	SignalSilence® β-Arrestin 1 CST	300	μl	481
BK6222S	SignalSilence® Beclin-1 siR CST	300	μl	481
BK6225S	SignalSilence® β-Catenin s CST	300	μl	481
BK6231S	SignalSilence® p53 siRNA I CST	300	μl	481
BK6232S	SignalSilence® SAPK/JNK s CST	300	μl	481
BK6233S	SignalSilence® SAPK/JNK s CST	300	μl	481
BK6235S	SignalSilence® Jak2 siRNA CST	300	μl	481
BK6238S	SignalSilence® β-Catenin s CST	300	μl	481
BK6241S	SignalSilence® Chk1 siRNA CST	300	μl	481
BK6242S	SignalSilence® FoxO1 siRN CST	300	μl	481
BK6243S	SignalSilence® p38 MAPK : CST	300	μl	481
BK6246S	SignalSilence® Beclin-1 siR CST	300	μl	481
BK6251S	SignalSilence® PTEN siRNA CST	300	μl	481
BK6256S	SignalSilence® FoxO1 siRN CST	300	μl	481
BK6261S	SignalSilence® NF-κB p65 : CST	300	μl	481
BK6263S	SignalSilence® Axl siRNA I CST	300	μl	481
BK6265S	SignalSilence® CTCF siRNA CST	300	μl	481
BK6267S	SignalSilence® Cofilin siRN CST	300	μl	481
BK6268S	SignalSilence® Cofilin siRN CST	300	μl	481
BK6297S	SignalSilence® RKIP siRNA CST	300	μl	481
BK6301S	SignalSilence® GSK-3a/β si CST	300	μl	481
BK6311S	SignalSilence® eIF4E siRNA CST	300	μl	481
BK6312S	SignalSilence® GSK-3a siRN CST	300	μl	481
BK6321S	SignalSilence® Bax siRNA I CST	300	μl	481
BK6331S	SignalSilence® Stat1 siRNA CST	300	μl	481
BK6341S	SignalSilence® c-Myc siRN. CST	300	μl	481
BK6345S	SignalSilence® Atg5 siRNA CST	300	μl	481
BK6351S	SignalSilence® Survivin siR CST	300	μl	481

BK6356S	SignalSilence® HSP27 siRN CST	300	µl	481
BK6361S	SignalSilence® PAK1 siRNA CST	300	µl	481
BK6381S	SignalSilence® mTOR siRN. CST	300	µl	481
BK6396S	SignalSilence® Akt2 siRNA CST	300	µl	481
BK6406S	SignalSilence® PKA C-a siR CST	300	µl	481
BK6426S	SignalSilence® MEK1 siRN, CST	300	µl	481
BK6431S	SignalSilence® MEK2 siRN, CST	300	µl	481
BK6436S	SignalSilence® p44 MAPK I CST	300	µl	481
BK6441S	SignalSilence® Bcl-2 siRNA CST	300	µl	481
BK6446S	SignalSilence® XIAP siRNA CST	300	µl	481
BK6451S	SignalSilence® Rb siRNA I CST	300	µl	481
BK6456S	SignalSilence® p21 Waf1/C CST	300	µl	481
BK6461S	SignalSilence® Bim siRNA I CST	300	µl	481
BK6466S	SignalSilence® Caspase-3 si CST	300	µl	481
BK6471S	SignalSilence® Bad siRNA I CST	300	µl	481
BK6476S	SignalSilence® Tuberin/TSi CST	300	µl	481
BK6480S	SignalSilence® EGF Recept CST	300	µl	481
BK6482S	SignalSilence® EGF Recept CST	300	µl	481
BK6510S	SignalSilence® Akt siRNA II CST	300	µl	481
BK6512S	SignalSilence® Bad siRNA I CST	300	µl	481
BK6514S	SignalSilence® Bax siRNA II CST	300	µl	481
BK6516S	SignalSilence® Bcl-2 siRNA CST	300	µl	481
BK6518S	SignalSilence® Bim siRNA I CST	300	µl	481
BK6520S	SignalSilence® Caspase-3 si CST	300	µl	481
BK6526S	SignalSilence® HSP27 siRN CST	300	µl	481
BK6530S	SignalSilence® MEK1 siRN, CST	300	µl	481
BK6532S	SignalSilence® MEK2 siRN, CST	300	µl	481
BK6534S	SignalSilence® NF-κB p65 si CST	1	Kit	481
BK6538S	SignalSilence® PTEN siRNA CST	300	µl	481
BK6542S	SignalSilence® Rb siRNA II CST	300	µl	481
BK6544S	SignalSilence® Stat1 siRNA CST	300	µl	481
BK6546S	SignalSilence® Survivin siR CST	300	µl	481
BK6548S	SignalSilence® Tuberin/TSi CST	300	µl	481
BK6550S	SignalSilence® XIAP siRNA CST	300	µl	481
BK6552S	SignalSilence® c-Myc siRN. CST	300	µl	481
BK6554S	SignalSilence® eIF4E siRNA CST	300	µl	481
BK6556S	SignalSilence® mTOR siRN. CST	300	µl	481

BK6558S	SignalSilence [®] p21 Waf1/C	300	μl	481
BK6560S	SignalSilence [®] p44/42 MA	300	μl	481
BK6562S	SignalSilence [®] p53 siRNA	300	μl	481
BK6564S	SignalSilence [®] p38 MAPK	300	μl	481
BK6566S	SignalSilence [®] p70/85 S6	300	μl	481
BK6568S	SignalSilence [®] Control siR	150	μl	481
BK6572S	SignalSilence [®] p70/85 S6	300	μl	481
BK6574S	SignalSilence [®] PKA C-a siR	300	μl	481
BK6576S	SignalSilence [®] Dicer siRNA	300	μl	481
BK6578S	SignalSilence [®] p42 MAPK	300	μl	481
BK6580S	SignalSilence [®] Stat3 siRNA	300	μl	481
BK6582S	SignalSilence [®] Stat3 siRNA	300	μl	481
BK6585S	SignalSilence [®] Dicer siRNA	300	μl	481
BK6588S	SignalSilence [®] CREB siRNA	300	μl	481
BK6590S	SignalSilence [®] CREB siRNA	300	μl	481
BK6598S	SignalSilence [®] p16 INK4A	300	μl	481
BK6604S	SignalSilence [®] Atg7 siRNA	300	μl	481
BK6618S	SignalSilence [®] Met siRNA	300	μl	481
BK6620S	SignalSilence [®] AMPKa2 siF	300	μl	481
BK6622S	SignalSilence [®] Met siRNA	300	μl	481
BK6627S	EGF Receptor (D38B1) XP [®]	100	μl	632
BK6630S	SignalSilence [®] AMPKa2 siF	300	μl	481
BK6704S	PARP (46D11) Rabbit mAb	400	μl	561
BK7003S	20X LumiGLO [®] Reagent ar	25	milliliters	378
BK7014S	SimpleChIP [®] Human RPL3	150	μl	200
BK7015S	SimpleChIP [®] Mouse RPL3	150	μl	200
BK7017S	6-Tube Magnetic Separatic	1	units	358
BK7018S	PathScan [®] Sandwich ELISA	30	ml	59
BK7054S	Anti-rabbit IgG, AP-linked	1	ml	262
BK7055S	Anti-biotin, AP-linked Antil	1	ml	248
BK7056S	Anti-mouse IgG, AP-linked	1	ml	262
BK7071S	Phototope-HRP Western B	50	mini-blot	519
BK7072S	Phototope-HRP Western B	50	mini-blot	519
BK7074S	Anti-rabbit IgG, HRP-linkec	1	ml	262
BK7075S	Anti-biotin, HRP-linked Ant	1	ml	248
BK7076S	Anti-mouse IgG, HRP-linke	1	ml	262
BK7077S	Anti-rat IgG, HRP-linked Ar	1	ml	262

BK7105S	PathScan® Apoptosis Mult CST	1	Kit	1143
BK7141S	PathScan® Phospho-c-Jun CST	1	Kit	862
BK7142S	PathScan® Total Akt1 Sanc CST	1	Kit	862
BK7143S	PathScan® Phospho-Akt1 CST	1	Kit	862
BK7144S	PathScan® Phospho-Akt (T CST	1	Kit	862
BK7146S	PathScan® Phospho-Stat3 CST	1	Kit	862
BK7176S	PathScan® Phospho-cdc2 (CST	1	Kit	918
BK7217S	PathScan® Phospho-SAPK, CST	1	Kit	862
BK7228S	PathScan® Acetyl-Histone CST	1	Kit	918
BK7239S	PathScan® Cell Growth Mı CST	1	Kit	1143
BK7246S	PathScan® Phospho-p44/42 CST	1	Kit	862
BK7272S	PathScan® Signaling Node CST	1	Kit	1143
BK7274S	PathScan® MAP Kinase Mı CST	1	Kit	1143
BK7276S	PathScan® Inflammation M CST	1	Kit	1143
BK7294S	PathScan® Phospho-c-Kit (CST	1	Kit	862
BK7299S	PathScan® Phospho-c-Kit (CST	1	Kit	862
BK7318S	PathScan® Total PDGF Recı CST	1	Kit	918
BK7343S	PathScan® Phospho-I¿Ba (CST	1	Kit	862
BK7722S	Blue Loading Buffer Pack CST	1	Pack	30
BK7723S	Red Loading Buffer Pack CST	1	Pack	29
BK7820S	PathScan® Phospho-IGF-I CST	1	Kit	862
BK7824S	PathScan® Phospho-VEGF CST	1	Kit	862
BK7826S	PathScan® Phospho-PDGF CST	1	Kit	862
BK7827S	PathScan® Phospho-Insuli CST	1	Kit	862
BK7828S	PathScan® Phospho-Insuli CST	1	Kit	862
BK7831S	PathScan® Total I¿Ba Sanc CST	1	Kit	862
BK7834S	PathScan® Phospho-NF-¿E CST	1	Kit	862
BK7836S	PathScan® Total NF-¿B p6ı CST	1	Kit	862
BK7838S	PathScan® Phospho-cdc2 (CST	1	Kit	862
BK7844S	PathScan® Total p53 Sand CST	1	Kit	862
BK7854S	PathScan® Phospho-4E-BF CST	1	Kit	862
BK7872S	PathScan® Total Chk1 San CST	1	Kit	918
BK7879S	PathScan® Total GFP Sand CST	1	Kit	862
BK7881S	PathScan® Total β-Actin Sı CST	1	Kit	862
BK7945S	PathScan® Total α-Tubulin CST	1	Kit	862
BK7955S	PathScan® Phospho-AMPK CST	1	Kit	862
BK7988S	PathScan® Sandwich ELISA CST	1	vial	175

BK7989S	PathScan® Sandwich ELISA/ CST	1	vial	175
BK8101S	SignalSlide® Phospho-Akt CST	1	Pack	257
BK8102S	SignalSlide® Phospho-EGF CST	1	Pack	257
BK8103S	SignalSlide® Phospho-p44, CST	1	Pack	257
BK8104S	SignalSlide® Cleaved Casp. CST	1	Pack	257
BK8106S	SignalSlide® PTEN IHC Con CST	1	Pack	257
BK8107S	SignalStain® Akt Pathway CST	1	Kit	918
BK8109S	SignalStain® Proliferation/ CST	1	Kit	918
BK8111S	SignalStain® Phospho-ErbI CST	1	Kit	918
BK8117S	SignalSlide® Phospho-ErbE CST	1	Pack	257
BK8118S	SignalSlide® Phospho-Met CST	1	Pack	257
BK8200S	PhosphoPlus® Akt (Ser473 CST	1	Kit	957
BK8201S	PhosphoPlus® p44/42 MA CST	1	Kit	957
BK8202S	PhosphoPlus® Caspase-3 (CST	1	Kit	918
BK8203S	PhosphoPlus® p38 MAPK (CST	1	Kit	996
BK8204S	PhosphoPlus® Stat3 (Tyr7(CST	1	Kit	957
BK8205S	PhosphoPlus® Akt (Thr308 CST	1	Kit	918
BK8206S	PhosphoPlus® SAPK/JNK (CST	1	Kit	886
BK8207S	PhosphoPlus® S6 Ribosom CST	1	Kit	957
BK8208S	PhosphoPlus® AMPKa (Thi CST	1	Kit	918
BK8209S	PhosphoPlus® p70 S6 Kina CST	1	Kit	918
BK8211S	PhosphoPlus® MEK1/2 (Se CST	1	Kit	918
BK8212S	PhosphoPlus® CREB (Ser1: CST	1	Kit	918
BK8213S	PhosphoPlus® GSK-3β (Ser CST	1	Kit	925
BK8214S	PhosphoPlus® NF-κB p65/ CST	1	Kit	957
BK8215S	PhosphoPlus® Stat5 (Tyr6: CST	1	Kit	957
BK8216S	PhosphoPlus® Notch1 (Cle CST	1	Kit	957
BK8217S	PhosphoPlus® Stat1 (Tyr7(CST	1	Kit	918
BK8218S	PhosphoPlus® Met (Tyr12: CST	1	Kit	996
BK8219S	PhosphoPlus® IκBa (Ser32 CST	1	Kit	897
BK8220S	PhosphoPlus® ATF-2 (Thr7 CST	1	Kit	918
BK8221S	PhosphoPlus® c-Jun (Ser6: CST	1	Kit	918
BK8222S	PhosphoPlus® c-Jun (Ser7: CST	1	Kit	957
BK8223S	PhosphoPlus® Bad (Ser11: CST	1	Kit	918
BK8224S	PhosphoPlus® Jak2 (Tyr10 CST	1	Kit	957
BK9002S	SimpleChIP® Enzymatic Ch CST	1	Kit	898
BK9003S	SimpleChIP® Enzymatic Ch CST	1	Kit	936

BK9010S	BRCA1 Antibody	CST	100	μl	461
BK9099S	α-Tubulin (11H10) Rabbit r	CST	100	μl	561
BK9102S	p44/42 MAPK (Erk1/2) Ant	CST	200	μl	461
BK9104S	CREB (86B10) Mouse mAb	CST	100	μl	461
BK9107S	p44/42 MAPK (Erk1/2) (3A	CST	100	μl	461
BK9108S	p42 MAP Kinase (Erk2) Ant	CST	100	μl	461
BK9116S	cdc2 (POH1) Mouse mAb	CST	100	μl	461
BK9122S	MEK1/2 Antibody	CST	100	μl	461
BK9124S	MEK1 Antibody	CST	100	μl	461
BK9125S	MEK2 Antibody	CST	100	μl	461
BK9126S	MEK1/2 (47E6) Rabbit mAb	CST	100	μl	481
BK9133S	Stat 1/2/3/5 Control Cell E	CST	10	mini-blot	218
BK9139S	Stat3 (124H6) Mouse mAb	CST	100	μl	461
BK9146S	MEK1 (30C8) Rabbit mAb	CST	100	μl	461
BK9147S	MEK2 (13E3) Rabbit mAb	CST	100	μl	461
BK9152S	SEK1/MKK4 Antibody	CST	100	μl	461
BK9158S	AMPK Control Cell Extracts	CST	10	mini-blot	218
BK9160S	MEK1/2 Control Cell Extrac	CST	10	mini-blot	218
BK9165S	c-Jun (60A8) Rabbit mAb	CST	100	μl	461
BK9166S	LAT Antibody	CST	100	μl	461
BK9172S	Stat1 Antibody	CST	100	μl	461
BK9174S	Phospho-Stat1 (Tyr701) (5i	CST	100	μl	600
BK9175S	Stat1 (42H3) Rabbit mAb	CST	100	μl	461
BK9176S	Stat1 (9H2) Mouse mAb	CST	100	μl	461
BK9182S	Elk-1 Antibody	CST	100	μl	461
BK9183S	Elk-1 Control Proteins	CST	150	μl	210
BK9187S	Phospho-CREB (Ser133) (8'	CST	500	μl	600
BK9193S	CREB Control Cell Extracts	CST	10	mini-blot	218
BK9197S	CREB (48H2) Rabbit mAb	CST	100	μl	461
BK9202S	p70 S6 Kinase Antibody	CST	100	μl	461
BK9212S	p38 MAPK Antibody	CST	200	μl	461
BK9213S	p38 MAPK Control Cell Ext	CST	10	mini-blot	218
BK9217S	p38α MAPK (5F11) Mouse	CST	100	μl	461
BK9218S	p38α MAPK Antibody	CST	100	μl	461
BK9219S	Phospho-p38 MAPK (Thr18	CST	800	μl	600
BK9223S	ATF-2 Control Cell Extracts	CST	10	mini-blot	218
BK9226S	ATF-2 (20F1) Rabbit mAb	CST	100	μl	461

BK9228S	p38a MAPK (L53F8) Mouse CST	100	μl	461
BK9233S	MKK3/MKK6 Control Cell E CST	10	mini-blot	218
BK9235S	Phospho-p53 (Ser15) (16G) CST	500	μl	600
BK9238S	MKK3b Antibody CST	100	μl	461
BK9242S	I ζ Ba Antibody CST	100	μl	461
BK9243S	NF- ζ B Control Cell Extracts CST	200	μl	218
BK9247S	I ζ Ba (112B2) Mouse mAb (CST	100	μl	461
BK9252S	SAPK/JNK Antibody CST	200	μl	461
BK9253S	SAPK/JNK Control Cell Extr CST	10	mini-blot	218
BK9257S	Phospho-SAPK/JNK (Thr18) CST	500	μl	600
BK9258S	JNK2 (56G8) Rabbit mAb CST	200	μl	461
BK9263S	c-Jun Control Cell Extracts CST	10	mini-blot	218
BK9264S	MKK6 Antibody CST	100	μl	461
BK9268S	Bad (11E3) Rabbit mAb (IP CST	100	μl	481
BK9272S	Akt Antibody CST	100	μl	461
BK9273S	Akt Control Cell Extracts CST	10	mini-blot	218
BK9282S	p53 Antibody CST	100	μl	461
BK9292S	Bad Antibody CST	100	μl	461
BK9293S	Bad Control Proteins CST	100	μl	210
BK9303S	Rb Control Proteins CST	10	mini-blot	210
BK9304S	hnRNP A2/B1 (2A2) Mouse CST	100	μl	507
BK9309S	Rb (4H1) Mouse mAb CST	100	μl	461
BK9312S	Tyk2 Antibody CST	100	μl	461
BK9315S	GSK-3 β (27C10) Rabbit mA CST	100	μl	481
BK9338S	GSK-3a Antibody CST	100	μl	461
BK9347S	RSK1/RSK2/RSK3 Antibody CST	100	μl	461
BK9355S	RSK1/RSK2/RSK3 (32D7) R ζ CST	100	μl	461
BK9362S	Stat6 Antibody CST	100	μl	461
BK9365S	Phospho-Stat5 (Tyr694) (C CST	100	μl	600
BK9368S	PKC ζ (C24E6) Rabbit mAb CST	100	μl	461
BK9372S	PKC ζ Antibody CST	100	μl	461
BK9402S	c-Myc Antibody CST	100	μl	461
BK9405S	N-Myc Antibody CST	100	μl	461
BK9411S	Phospho-Tyrosine Mouse r CST	300	μg	457
BK9414S	Phospho-Tyrosine Mouse r CST	500	μl	552
BK9415S	Phospho-Tyrosine Mouse r CST	500	μl	552
BK9416S	Phospho-Tyrosine Mouse r CST	100	μg	457

BK9417S	Phospho-Tyrosine Mouse r CST	30	µg	358
BK9419S	Phospho-Tyrosine Mouse r CST	400	µl	358
BK9422S	c-Raf Antibody CST	100	µl	461
BK9433S	B-Raf (55C6) Rabbit mAb CST	100	µl	461
BK9452S	4E-BP1 Antibody CST	100	µl	461
BK9472S	FoxO4 Antibody CST	100	µl	461
BK9492S	Caspase-7 Antibody CST	100	µl	461
BK9494S	Caspase-7 (C7) Mouse mAb CST	100	µl	461
BK9502S	Caspase-9 Antibody (Human) CST	100	µl	461
BK9504S	Caspase-9 Antibody (Mouse) CST	100	µl	461
BK9508S	Caspase-9 (C9) Mouse mAb CST	100	µl	461
BK9513S	Smad3 Antibody CST	100	µl	461
BK9517S	Smad5 Antibody CST	100	µl	461
BK9525S	cdc25B Antibody CST	100	µl	461
BK9532S	PARP (46D11) Rabbit mAb CST	100	µl	490
BK9542S	PARP Antibody CST	100	µl	461
BK9552S	PTEN Antibody CST	100	µl	461
BK9556S	PTEN (26H9) Mouse mAb CST	100	µl	461
BK9559S	PTEN (138G6) Rabbit mAb CST	100	µl	481
BK9562S	β-Catenin Antibody CST	100	µl	461
BK9572S	eNOS Antibody CST	100	µl	461
BK9581S	β-Catenin Antibody (Amino) CST	100	µl	461
BK9586S	eNOS (49G3) Rabbit mAb CST	100	µl	461
BK9587S	β-Catenin Antibody (Carboxy) CST	100	µl	461
BK9636S	14-3-3 β/a Antibody CST	100	µl	461
BK9638S	14-3-3 τ Antibody CST	100	µl	461
BK9644S	4E-BP1 (53H11) Rabbit mAb CST	100	µl	461
BK9646S	Phospho-Akt Substrate (R1) CST	400	µl	552
BK9654S	Cleaved Caspase-3 (Asp175) CST	100	µl	600
BK9656S	StemLight™ Pluripotency Assay CST	1	Kit	794
BK9662S	Caspase-3 Antibody CST	100	µl	461
BK9663S	Caspase-3 Control Cell Extract CST	100	µl	218
BK9665S	Caspase-3 (8G10) Rabbit mAb CST	100	µl	490
BK9668S	Caspase-3 (3G2) Mouse mAb CST	100	µl	461
BK9669S	Cleaved Caspase-3 (Asp175) CST	100	µl	600
BK9683S	Acetyl-Histone H3 (Lys9) Control CST	500	µl	600
BK9708S	Phospho-Histone H3 (Ser10) CST	100	µl	600

BK9715S	Histone H3 Antibody	CST	100	μl	461
BK9716S	Phospho-Histone H3 (Ser1	CST	100	μl	600
BK9717S	Histone H3 (3H1) Rabbit m	CST	100	μl	481
BK9719S	Phospho-Histone H2A.X (S	CST	100	μl	600
BK9720S	Phospho-Histone H2A.X (S	CST	500	μl	600
BK9722S	eIF2a Antibody	CST	100	μl	461
BK9732S	DFF45/DFF35 Antibody	CST	100	μl	461
BK9736S	MEF2A Antibody	CST	100	μl	461
BK9742S	eIF4E Antibody	CST	100	μl	461
BK9746S	Caspase-8 (1C12) Mouse r	CST	200	μl	461
BK9762S	Caspase-6 Antibody	CST	100	μl	461
BK9777S	Pirin (1E8) Rat mAb	CST	100	μl	461
BK9802S	Kinase Buffer (10X)	CST	15	ml	110
BK9803S	Cell Lysis Buffer (10X)	CST	15	ml	110
BK9804S	ATP (10 mM)	CST	1	ml	104
BK9806S	RIPA Buffer (10X)	CST	15	ml	110
BK9807S	Paclitaxel	CST	1	mg	57
BK9808S	Phosphate Buffered Saline	CST	1000	ml	157
BK9809S	Phosphate Buffered Saline	CST	1000	ml	177
BK9841S	Bisindolylmaleimide I, Hyd	CST	500	μg	154
BK9842S	Tyrphostin AG 1478	CST	400	μg	57
BK9843S	Geldanamycin	CST	600	μg	503
BK9844S	H-89, Dihydrochloride	CST	5,19	mg	213
BK9852S	Chaps Cell Extract Buffer (1	CST	5	ml	104
BK9860S	Senescence β-Galactosidas	CST	1	Kit	425
BK9901S	LY294002	CST	1,5	mg	109
BK9902S	Calyculin A	CST	10	μg	154
BK9903S	U0126	CST	5	mg	213
BK9904S	Rapamycin	CST	10	nmol	109
BK9950S	Trichostatin A (TSA)	CST	1	mg	213
BK9951S	Wortmannin	CST	1	mg	213
BK9953S	Staurosporine	CST	250	μg	349
BK9973S	Cyclosporin A	CST	100	mg	154
BK9974S	FK-506	CST	10	mg	194
BK9995S	Ionomycin, Calcium Salt	CST	2,5	mg	408
BK9997S	Tris Buffered Saline with T	CST	1000	ml	110
BK9998S	BSA	CST	50	grams	395

BK9999S	Nonfat Dry Milk	CST	250	grams	104
BK5931S	SP1 Antibody	CST	100	µl	461
BK4530S	Notch2 (D67C8) XP [®] Rabb	CST	100	ul	516
BK5317S	S6 Ribosomal Protein (54D	CST	100	µl	561
BK5364L	Phospho-S6 Ribosomal Prc	CST	300	µl	1456
BK5364S	Phospho-S6 Ribosomal Prc	CST	100	µl	605
BK5481S	Jak3 (5H2) Mouse mAb	CST	100	µl	461
BK4083S	DAPI	CST	1	mg	104
BK4666S	WRN (8H3) Mouse mAb	CST	100	ul	461
BK5018S	Phospho-S6 Ribosomal Prc	CST	100	ul	659
BK5059S	α-Tubulin (11H10) Rabbit r	CST	100	ul	561
BK5108S	EGF Receptor (D38B1) XP [®]	CST	100	ul	632
BK5154LF	Human Latent Transformir	CST	10	ug	396
BK5154LC	Human Latent Transformir	CST	10	ug	396
BK5173S	Phospho-CD79A (Tyr182) /	CST	100	ul	552
BK5204SF	Mouse Interleukin-1β (mIL	CST	10	ug	396
BK5204SC	Mouse Interleukin-1β (mIL	CST	10	ug	396
BK5231LF	Mouse Transforming Grow	CST	10	ug	396
BK5231LC	Mouse Transforming Grow	CST	10	ug	396
BK5258S	Fetuin A (F180) Antibody	CST	100	ul	461
BK5266S	Frizzled5 (D2H2) Rabbit m/	CST	100	ul	461
BK5311S	PTP1B Antibody	CST	100	ul	461
BK5321S	MDA-5 (D74E4) Rabbit mA	CST	100	ul	461
BK5326S	Mono-Methyl-Histone H3	CST	100	ul	605
BK5327S	Di/Tri-Methyl-Histone H3 (CST	100	ul	552
BK5347S	LAT1 Antibody	CST	100	ul	461
BK5351S	hnRNP Q/R Antibody	CST	100	ul	461
BK5361S	JARID1C (D29B9) Rabbit m.	CST	100	ul	461
BK5398S	KHSRP Antibody	CST	100	ul	461
BK5410S	Acetyl-Histone H2B (Lys12)	CST	100	ul	552
BK5416S	DDB-2 (D4C4) Rabbit mAb	CST	100	ul	461
BK5421S	Bub1b (D32E8) Rabbit mA	CST	100	ul	461
BK5427S	Di-Methyl-Histone H3 (Lys	CST	100	ul	605
BK5440S	LRP5 (D5G4) Rabbit mAb	CST	100	ul	461
BK5442S	RBPSUH Antibody	CST	100	ul	461
BK5443S	Ikaros Antibody	CST	100	ul	461
BK5447S	EpCAM (VU1D9) Mouse m.	CST	100	ul	561

BK5461S	Synaptophysin (D35E4) RaI CST	100	ul	461
BK5467S	Synaptophysin (D40C4) Ra CST	100	ul	461
BK5482S	Phospho-NDRG1 (Thr346) CST	100	ul	605
BK5483S	Phospho-TBK1/NAK (Ser17) CST	100	ul	605
BK5673S	TIMP3 (D74B10) Rabbit m/ CST	100	ul	461
BK5736S	p44/42 MAPK (Erk1/2) (13) CST	400	ul	561
BK5738S	TIMP2 (D18B7) Rabbit mAl CST	100	ul	461
BK5740S	Arf6 (D12G6) Rabbit mAb CST	100	ul	461
BK6282S	SignalSilence® HER2/ErbB. CST	300	ul	481
BK6283S	SignalSilence® HER2/ErbB. CST	300	ul	481
BK6302S	SignalSilence® FoxO3a siRl CST	300	ul	481
BK6303S	SignalSilence® FoxO3a siRl CST	300	ul	481
BK6304S	SignalSilence® PARP siRNA CST	300	ul	481
BK6327S	SignalSilence® IçBa siRNA I CST	300	ul	481
BK5593S	Troponin T (Cardiac) Antib. CST	100	µl	461
BK5061S	HO-1 (P249) Antibody CST	100	ul	461
BK5113S	HDAC2 (3F3) Mouse mAb CST	100	ul	461
BK5163S	Phospho-MYPT1 (Thr696) , CST	100	ul	552
BK5339S	Smad2 (D43B4) XP® Rabbi CST	100	ul	516
BK5175S	Cofilin (D3F9) XP® Rabbit I CST	100	ul	516
BK5832S	AMPKa (D63G4) Rabbit m/ CST	100	µl	461
BK3558S	LDHA/LDHC (C28H7) Rabbi CST	100	µl	461
BK5536S	Phospho-mTOR (Ser2448) CST	100	µl	614
BK5558S	Phospho-GSK-3β (Ser9) (Dç) CST	100	µl	605
BK3726S	Phospho-Ezrin (Thr567)/Rç CST	100	ul	552
BK3917S	DDR1 Antibody CST	100	ul	461
BK3956S	HA-Tag (C29F4) Rabbit mA CST	400	ul	561
BK4082S	Hoechst 33342 CST	25	mg	104
BK4170S	CHD2 Antibody CST	100	ul	461
BK4264S	FXR1 (L662) Antibody CST	100	ul	461
BK4299S	IRF-4 (D43H10) Rabbit mAl CST	100	ul	461
BK4307S	Thymidine Phosphorylase/ CST	100	ul	461
BK4428S	Oct-1 Antibody CST	100	ul	461
BK4524S	FMRP (G468) Antibody CST	100	ul	461
BK4674S	β-Arrestin 1/2 (D24H9) RaI CST	100	ul	461
BK4676S	AMPA Receptor (GluR 3) (I) CST	100	ul	461
BK4787S	Msx1 (G116) Antibody CST	100	ul	461

BK5014S	GAPDH (14C10) Rabbit mAb CST	100	ul	561
BK5034S	La Antigen (D19B3) Rabbit CST	100	ul	461
BK5067S	Sox2 (D6D9) XP [®] Rabbit mAb CST	100	ul	632
BK5086S	Met (L41G3) Mouse mAb (CST	100	ul	561
BK5117S	AMPA Receptor (GluR 3) (CST	100	ul	461
BK5158S	Frizzled6 (D16E5) Rabbit mAb CST	100	ul	461
BK5159S	MYH Antibody CST	100	ul	461
BK5161S	Phospho-ATRIP (Ser224) Anti CST	100	ul	552
BK5166S	EAPP (1E4) Mouse mAb CST	100	ul	461
BK5174S	GAPDH (D16H11) XP [®] Rabbit CST	100	ul	522
BK5211SF	Mouse Vascular Endothelial CST	10	ug	396
BK5211SC	Mouse Vascular Endothelial CST	10	ug	396
BK5214S	T-bet/TBX21 (V365) Antibody CST	100	ul	461
BK5242SF	Mouse Interleukin-13 (mL CST	5	ug	396
BK5242SC	Mouse Interleukin-13 (mL CST	5	ug	396
BK5246S	Ezh2 (D2C9) XP [®] Rabbit mAb CST	100	ul	522
BK5249S	cPLA2 (D49A7) Rabbit mAb CST	100	ul	461
BK5250S	Renin Antibody CST	100	ul	461
BK5277S	Phospho-LCP1 (Tyr28) Anti CST	100	ul	552
BK5308S	SNAP25 (D7B4) Rabbit mAb CST	100	ul	461
BK5309S	SNAP25 (D9A12) Rabbit mAb CST	100	ul	461
BK5315S	Phospho-Akt (Ser473) (D9 CST	100	ul	659
BK5316S	Phospho-S6 Ribosomal Protein CST	100	ul	659
BK5318S	AIF (D39D2) XP [®] Rabbit mAb CST	100	ul	516
BK5320S	UVRAG Antibody CST	100	ul	461
BK5335S	Acetyl-a-Tubulin (Lys40) (D CST	100	ul	605
BK5350S	LCP1 Antibody CST	100	ul	461
BK5378S	Msx1 (P5) Antibody CST	100	ul	461
BK5379S	Rictor (D16H9) Rabbit mAb CST	400	ul	561
BK5418S	Galectin-1/LGALS1 Antibody CST	100	ul	461
BK5419S	ZFX (L28B6) Mouse mAb CST	100	ul	461
BK5422S	LIN28B Antibody (Mouse Protein CST	100	ul	461
BK5428S	DDB-1 Antibody CST	100	ul	461
BK5453S	Mcl-1 (D35A5) Rabbit mAb CST	100	ul	461
BK5471S	Livin (D61D1) XP [®] Rabbit mAb CST	100	ul	516
BK5472S	Phospho-PLK1 (Thr210) Antibody CST	100	ul	552
BK5479S	cPLA2 (D11H4) Rabbit mAb CST	100	ul	461

BK5487S	p21 Waf1/Cip1 (12D1) Rab CST	100	ul	561
BK5713S	WNK4 Antibody CST	100	ul	461
BK5727S	MEKK3 (D36G5) Rabbit mAb CST	100	ul	461
BK5735S	EGF Receptor (D38B1) XP® CST	400	ul	632
BK5742S	Rabbit (DA1E) mAb IgG XP CST	100	ul	242
BK5743S	I κ Ba (L35A5) Mouse mAb (CST	100	ul	561
BK5831S	AMPKa (D5A2) Rabbit mAb CST	100	ul	461
BK7053S	PathScan® Phospho-p70 S CST	1	Kit	862
BK7963S	PathScan® Phospho-Src (T CST	1	Kit	862
BK9349S	Perilipin (D1D8) XP® Rabb CST	100	ul	516
BK9435S	Upf1 Antibody CST	100	ul	461
BK9538S	Ribosomal Protein S3 (D50 CST	100	ul	516
BK9576S	Phospho-Smad1/5 (Ser463 CST	100	ul	600
BK5633S	SB203580 CST	5	mg	387
BK3696S	DR5 Antibody CST	100	ul	461
BK4349S	Phospho-Syk (Tyr525/526) CST	100	μ l	600
BK4380S	Notch1 (D6F11) XP® Rabb CST	100	ul	516
BK5053S	Argonaute 1 (D84G10) XP® CST	100	ul	516
BK5095S	Phospho-Nur77 (Ser351) (I CST	100	ul	552
BK5146S	HGK (D19H10) Rabbit mAb CST	100	ul	461
BK5153S	Androgen Receptor (D6F1) CST	100	ul	532
BK5157S	CLOCK (D45B10) Rabbit mAb CST	100	ul	461
BK5179S	Sox2 (D6D9) XP® Rabbit mAb CST	100	ul	632
BK5206S	TAK1 (D94D7) Rabbit mAb CST	100	ul	461
BK5241S	PDGF Receptor a (D13C6) CST	100	ul	516
BK5256S	Phospho-AMPKa (Thr172) CST	100	μ l	600
BK5269S	HMGa2 Antibody CST	100	ul	461
BK5322S	GFAT1 (D12F4) Rabbit mAb CST	100	ul	461
BK5324S	eIF2a (D7D3) XP® Rabbit mAb CST	100	ul	516
BK5325S	Dicer (D5F2) Rabbit mAb CST	100	ul	461
BK5329S	SMC2 (D23C5) Rabbit mAb CST	100	ul	461
BK5337S	FoxP2 (D55H9) Rabbit mAb CST	100	ul	461
BK5341S	LysRS Antibody CST	100	ul	461
BK5362S	Dicer (D38E7) Rabbit mAb CST	100	ul	461
BK5371SF	Mouse Oncostatin M (mO) CST	25	ug	396
BK5371SC	Mouse Oncostatin M (mO) CST	25	ug	396
BK5387S	Phospho-Stat5 (Tyr694) (C) CST	100	μ l	600

BK5394S	SMC2 (D91E3) Rabbit mAb CST	100	ul	461
BK5399S	Phospho-eIF4B (Ser406) Ar CST	100	ul	552
BK5400S	Ribosomal Protein L26 (D8 CST	100	ul	461
BK5412S	PFKP Antibody CST	100	ul	461
BK5417S	GCNF Antibody CST	100	ul	461
BK5420S	SPARC Antibody CST	100	ul	461
BK5424S	MSH6 (D60G2) XP [®] Rabbit CST	100	ul	516
BK5426S	Phospho-Talin (Ser425) An CST	100	ul	552
BK5429S	p53 (7F5) Rabbit mAb (Ale: CST	100	ul	561
BK5430S	Emerin (D9B3) Rabbit mAb CST	100	ul	461
BK5433S	TERF2IP (D9H4) Rabbit mA CST	100	ul	461
BK5436S	FoxM1 (D12D5) XP [®] Rabbi CST	100	ul	516
BK5465S	Phospho-Tyrosine Mouse r CST	200	ul	552
BK5469S	TTK (D15B7) Rabbit mAb CST	100	ul	461
BK5475S	GST (91G1) Rabbit mAb (H CST	100	ul	561
BK5480S	CHAF1A (D77D5) XP [®] Rabl CST	100	ul	516
BK5485S	Phospho-Afadin (Ser1718) CST	100	ul	552
BK5499S	Tri-Methyl-Histone H3 (Lys CST	100	μl	600
BK5504S	Atg14 Antibody CST	100	ul	461
BK5514S	Phospho-Syk (Tyr525/526) CST	100	μl	600
BK5537S	HIF-1β/ARNT (D28F3) XP [®] CST	100	ul	516
BK5538S	Phospho-FoxO3a (Ser294) CST	100	ul	552
BK5539S	SynGAP (D20C7) Rabbit m/ CST	100	ul	461
BK5540S	SynGAP (D78B11) Rabbit n CST	100	ul	461
BK5544S	TGF-beta Receptor III (D11 CST	100	ul	461
BK5547S	SMC4 (D14E2) Rabbit mAb CST	100	ul	461
BK5549S	SimpleChIP [®] Human EGR1 CST	500	ul	200
BK5550S	SimpleChIP [®] Human GATA [†] CST	500	ul	200
BK5551S	SimpleChIP [®] Human HSPA CST	500	ul	200
BK5552S	SimpleChIP [®] Human I β Ba CST	500	ul	200
BK5554S	CHOP (D46F1) Rabbit mAb CST	100	ul	461
BK5557S	Succinyl-CoA Synthetase A CST	100	ul	461
BK5559S	LRRK2 Antibody CST	100	ul	461
BK5568S	β3-Tubulin (D71G9) XP [®] R CST	100	ul	516
BK5584S	Phospho-Tuberin/TSC2 (Se CST	100	ul	552
BK5589S	Rab11 (D4F5) XP [®] Rabbit r CST	100	ul	516
BK5611S	ALK (C26G7) Rabbit mAb (s CST	400	ul	561

BK5625S	Cleaved PARP (Asp214) (D6 CST	100	ul	605
BK5629S	RXR α Antibody CST	100	ul	461
BK5634S	EGF Receptor Control Cell CST	10	mini-blo	218
BK5655S	PKD3/PKC ζ (D57E6) Rabbit CST	100	ul	461
BK5690S	PLC ζ 1 (D9H10) XP [®] Rabbit CST	100	ul	516
BK5739S	RalBP1 (D87H8) Rabbit mAb CST	100	ul	461
BK5748S	Histone H3 (D1H2) XP [®] Ra CST	100	ul	632
BK5754S	RCHY1 Antibody CST	100	ul	461
BK6269S	SignalSilence [®] p38a MAPK CST	300	ul	481
BK6274S	SignalSilence [®] IRF-3 siRNA CST	300	ul	481
BK6275S	SignalSilence [®] Stat5 siRNA CST	300	ul	481
BK6277S	SignalSilence [®] p38a MAPK CST	300	ul	481
BK6278S	SignalSilence [®] p38 β MAPK CST	300	ul	481
BK6279S	SignalSilence [®] p38 β MAPK CST	300	ul	481
BK6284S	SignalSilence [®] MTAP siRN. CST	300	ul	481
BK6285S	SignalSilence [®] MTAP siRN. CST	300	ul	481
BK6286S	SignalSilence [®] Atg14 siRN. CST	300	ul	481
BK6288S	SignalSilence [®] ATR siRNA CST	300	ul	481
BK6298S	SignalSilence [®] Stat5 siRNA CST	300	ul	481
BK6315S	SignalSilence [®] Mcl-1 siRNA CST	300	ul	481
BK6316S	SignalSilence [®] Merlin siRN. CST	300	ul	481
BK6317S	SignalSilence [®] TAK1 siRNA CST	300	ul	481
BK6318S	SignalSilence [®] TAK1 siRNA CST	300	ul	481
BK6328S	SignalSilence [®] ATM siRNA CST	300	ul	481
BK6362S	SignalSilence [®] Bcl-xL siRN. CST	300	ul	481
BK6372S	SignalSilence [®] IKK α siRNA CST	300	ul	481
BK6610S	SignalSilence [®] IGF-I Recept CST	300	ul	481
BK6707S	AMPK α (23A3) Rabbit mAb CST	400	ul	561
BK8984S	SimpleChIP [®] Mouse PITX3 CST	500	ul	200
BK8985S	SimpleChIP [®] Mouse MYT-1 CST	500	ul	200
BK8986S	SimpleChIP [®] Mouse GAPD CST	500	ul	200
BK5751S	USP9X Antibody CST	100	ul	461
BK5755S	Phospho-SAPK/JNK (Thr18) CST	100	ul	600
BK23486S	SETD2 (D5T1Q) Rabbit mAb CST	100	μ l	461
BK31718S	Cathepsin B (D1C7Y) XP [®] F CST	100	μ l	532
BK39926S	FABP5 (D1A7T) Rabbit mAb CST	100	μ l	461
BK84966S	Phospho-Bec1-1 (Ser15) (CST	100	μ l	552

BK89326S	UCP2 (D1O5V) Rabbit mAb CST	100	µl	461
BK42406S	Tom20 (D8T4N) Rabbit mA CST	100	ul	461
BK2510S	TrkA (12G8) Rabbit mAb CST	100	ul	461
BK81502S	Acetyl-a-Tubulin (Lys40) (D CST	100	ul	659
BK82481S	RASAL2 (D6K9L) Rabbit mA CST	100	ul	461
BK48685S	EGF Receptor (D1D4J) XP ® CST	100	ul	632
BK19046S	PSD93 (D4Z4D) Rabbit mA CST	100	ul	461
BK25430S	PSMD2 (D6W7G) Rabbit m CST	100	ul	461
BK35193S	Cas9 (7A9-3A3) Mouse mA CST	100	ul	561
BK75692S	Akt1 (D9R8K) Rabbit mAb CST	100	ul	476
BK32027S	eNOS (D9A5L) Rabbit mAb CST	100	ul	461
BK83200S	AhR (D5S6H) Rabbit mAb CST	100	ul	461
BK75804S	A-Raf (D2P9P) Rabbit mAb CST	100	ul	461
BK14343S	Phospho-EGF Receptor (Th CST	100	ul	552
BK15159S	Propionyl-Lysine [Prop-K] (CST	100	ul	552
BK91327S	hnRNP C1/C2 (D6S3N) Rab CST	100	ul	461
BK34499S	p70 S6 Kinase MCF7 Contr CST	100	ul	218
BK92043S	TRIM21 (D1O1D) Rabbit m CST	100	ul	461
BK65650S	Arg3.1 (D6H9N) Rabbit mA CST	100	ul	461
BK76012S	mGluR2 (D7D8M) Rabbit n CST	100	ul	461
BK54917S	IKKa (3G12) Mouse mAb (F CST	100	ul	561
BK38410S	SNF2H (D4W6N) Rabbit m/ CST	100	ul	461
BK74499S	TBL1XR1/TBLR1 (D4J9C) Ræ CST	100	ul	461
BK14824S	TRF2 (P449) Antibody CST	100	ul	461
BK77055S	cdc2 Antibody CST	100	ul	461
BK66724S	SV2A (D1L8S) Rabbit mAb CST	100	ul	461
BK97537S	Golgin-97 (CDF4) Mouse m CST	100	ul	461
BK81971S	Tuberin/TSC2 (D93F12) XP CST	100	ul	632
BK34963S	Cas9 (7A9-3A3) Mouse mA CST	100	ul	561
BK74353S	EpCAM (D4K8R) XP ® Rabb CST			632
BK53745S	c-Raf (D4B3J) Rabbit mAb CST	100	ul	461
BK97630S	TSLP (D7U1X) Rabbit mAb CST	100	ul	461
BK65707S	VWF (D8L8G) XP ® Rabbit r CST	100	ul	532
BK39224S	Mcl-1 (D5V5L) Rabbit mAb CST	100	ul	461
BK71481S	DC-SIGN (D7F5C) XP ® Rab CST	100	ul	632
BK10312S	IDO (D5J4E™) Rabbit mAb CST	100	ul	561
BK90662S	Langerin (D9H7R) XP ® Ral CST	100	ul	632

BK42749S	CDK4 (D9G3E) Rabbit mAb CST	100	ul	561
BK77143S	IRAK1 (D51G7) Rabbit mAb CST	100	ul	561
BK36746S	EpCAM (D4K8R) XP [®] Rabb CST	100	ul	516
BK34971S	Integrin β 1 (D6S1W) Rabbi CST	100	ul	461
BK89899S	C/EBPa (D56F10) XP [®] Rabb CST	100	ul	632
BK60388S	HER2/ErbB2 (29D8) Rabbit CST	100	ul	561
BK59999S	Nur77 (D63C5) XP [®] Rabbi CST	100	ul	632
BK51345S	RPL5 (D5Q5X) Rabbit mAb CST	100	ul	461
BK20772S	DR3 (D4O3X) Rabbit mAb CST	100	ul	461
BK85403S	NKCC1 (D2O8R) XP [®] Rabb CST	100	ul	516
BK59019S	PAX8 (D2S2I) Rabbit mAb CST	100	ul	461
BK39784S	PLZF (D8G3G) Rabbit mAb CST	100	ul	461
BK40969S	NRF2 (D1Z9C) XP [®] Rabbit CST	100	ul	632
BK32784S	SimpleChIP [®] Human KLK3 CST	500	ul	200
BK14034S	Tri-Methyl-Histone H3 (Lys CST	100	ul	600
BK80508S	HJURP (D3A8Z) Rabbit mAb CST	100	ul	461
BK67259S	DNMT3B (D7O7O) Rabbit r CST	100	μ l	461
BK64988S	PD-L1 (D5V3B) Rabbit mAb CST	100	μ l	497
BK15561S	MMP-9 (D6O3H) XP [®] Rabb CST	100	μ l	632
BK20729S	MATK/CHK (D2I6U) Rabbit CST	100	μ l	461
BK27131S	SimpleChIP [®] Human GLA f CST	500	μ l	200
BK31202S	IL-1 β (D6D6T) Rabbit mAb CST	100	μ l	461
BK34470S	4E-BP1 (53H11) Rabbit mAb CST	100	μ l	561
BK41377S	MTHFD2 (D8W9U) Rabbit mAb CST	100	μ l	461
BK49281S	Phospho-MFF (Ser146) Anti CST	100	μ l	552
BK57706S	Phospho-YAP (Ser127) (D9 CST	100	μ l	600
BK61702S	SET1A (D3V9S) Rabbit mAb CST	100	μ l	461
BK65617S	Mcl-1 (D2W9E) Rabbit mAb CST	100	μ l	561
BK66350S	PHGDH (D8F3O) Rabbit mAb CST	100	μ l	461
BK73382S	Phospho-Zap-70 (Tyr319)/: CST	100	μ l	600
BK78909S	Axl (C89E7) Rabbit mAb (PI CST	100	μ l	561
BK81935S	KCTD12 (D8V4J) Rabbit mAb CST	100	μ l	461
BK82718S	E-Cadherin (4A2) Mouse mAb CST	100	μ l	561
BK82975S	Phospho-Zap-70 (Tyr319)/: CST	100	μ l	600
BK83324S	Syk (D3Z1E) XP [®] Rabbit mAb CST	100	μ l	632
BK89601S	ICOS (D1K2T [™]) Rabbit mAb CST	100	μ l	476
BK93668S	Arginase-1 (D4E3M [™]) XP [®] CST	100	μ l	516

BK14679S	Mono-Methyl Lysine [mmε CST	100	μl	552
BK15372S	LAG3 (D2G4O™) XP® Rabb CST	100	μl	532
BK23353S	Progesterone Receptor A/I CST	100	μl	632
BK37785S	TFEB (D2O7D) Rabbit mAb CST	100	μl	476
BK50844S	MEX3C (D5T2Z) Rabbit mA CST	100	μl	461
BK52445S	HGF β (D6S7D) XP® Rabbit CST	100	μl	532
BK75706S	PREX1 (D8D2K) Rabbit mAl CST	100	μl	476
BK15665S	LAMP1 (D4O1S) Mouse m/ CST	100	μl	461
BK20607S	Phospho-LIN28A (Ser200) CST	100	μl	552
BK28530S	Claudin-2 (E1H9O) Rabbit CST	100	μl	476
BK29360S	Helios (D8W4X) XP® Rabbi CST	100	μl	632
BK40134S	DPP4/CD26 (D6D8K) Rabbi CST	100	μl	461
BK40180S	PJA2 Antibody CST	100	μl	461
BK48367S	DKK1 (D5V6L) Rabbit mAb CST	100	μl	461
BK48796S	Cas9 (7A9-3A3) Mouse mA CST	100	μl	561
BK56687S	p63-a (D2K8X) XP® Rabbit CST	100	μl	632
BK57736S	NRF2 (D1Z9C) XP® Rabbit CST	100	μl	632
BK60128S	Dectin-1 (E1X3Z) Rabbit m. CST	100	μl	461
BK60447S	Sox2 (D9B8N) Rabbit mAb CST	100	μl	561
BK67761S	TIM-3 (D5D5R™) XP® Rabb CST	100	μl	632
BK71632S	Tristetraprolin (D1I3T) Rab CST	100	μl	461
BK74315S	SP1 (D4C3) Rabbit mAb (P CST	100	μl	561
BK85336S	CD8a (D8A8Y) Rabbit mAb CST	100	μl	476
BK86744S	PD-L1 (Extracellular Domai CST	100	μl	461
BK86861S	DYKDDDDK Tag (D6W5B) R CST	100	μl	561
BK97249S	ERG (A7L1G) Rabbit mAb CST	100	μl	461
BK99199S	FoxO3a (D7D3Y) Mouse m. CST	100	μl	461
BK10037S	CD81 (D5O2Q) Rabbit mAk CST	100	μl	461
BK15616S	SPT6 (D6J9H) Rabbit mAb CST	100	μl	461
BK23499S	POMC (D3R1U) Rabbit mAl CST	100	μl	461
BK23706S	Phospho-a-Synuclein (Ser1 CST	100	μl	552
BK26319S	Phospho-Rpb1 CTD (Thr4) CST	100	μl	552
BK28439S	cdc2 (E1Z6R) Rabbit mAb CST	100	μl	461
BK28708S	MEK1/2 (D1A5) Rabbit mA CST	100	μl	561
BK29021S	Phospho-PLCbeta3 (Ser53) CST	100	μl	552
BK33418S	HDAC7 (D4E1L) Rabbit mA CST	100	μl	461
BK33942S	SWAP70 (D5O6A) Rabbit r CST	100	μl	461

BK38916S	ARC (D7Q3G) Rabbit mAb	CST	100	μl	461
BK40103S	Galectin-1/LGALS1 (8A12)	CST	100	μl	476
BK48947S	BLNK (D3P2H) XP [®] Rabbit	CST	100	μl	632
BK53538S	SimpleChIP [®] Human HMO	CST	500	μl	200
BK55920S	mGluR5 (D6E7B) Rabbit m	CST	100	μl	461
BK59674S	NF-κB p65 (D14E12) XP [®] R	CST	100	μl	632
BK62184S	CBFβ (D4N2N) Rabbit mAb	CST	100	μl	461
BK65133S	BRDT (D4D6Z) Rabbit mAb	CST	100	μl	461
BK65583S	ALDH1A1 (D9Q8E) XP [®] Ra	CST	100	μl	632
BK70081S	HO-1 Antibody	CST	100	μl	461
BK72202S	MRP1/ABCC1 (D5C1X) Rab	CST	100	μl	476
BK81557S	CUTL1 Antibody	CST	100	μl	461
BK82012S	PP2A C Subunit (52F8) Rab	CST	100	μl	561
BK91138S	Lamellipodin (D8A2K) Rab	CST	100	μl	461
BK97450S	IFN-β1 (D2J1D) Rabbit mA	CST	100	μl	461
BK65713T	PD-L1, CD3e, CD8a Multipl	CST	1	Kit	824
BK78701T	PD-L1, FoxP3, CD8a Multip	CST	1	Kit	824
BK20083S	Cas9 (7A9-3A3) Mouse mA	CST	100	μl	561
BK48120S	Claudin-2 (E1H9O) Rabbit	CST	100	μl	461
BK97982S	Cas9 (7A9-3A3) Mouse mA	CST	100	μl	561
BK14300S	Miz-1 (D7E8B) Rabbit mAb	CST	100	μl	461
BK24294S	Met (D1C2) XP [®] Rabbit m	CST	100	μl	632
BK24964S	NCBP1/CBP80 (D7Z2Z) Rab	CST	100	μl	461
BK29965S	SimpleChIP [®] Mouse SLA2	CST	500	μl	200
BK36426S	Helios (D4Z6D) Rabbit mA	CST	100	μl	461
BK42427S	Helios (D8W4X) XP [®] Rabbi	CST	100	μl	516
BK50068S	Vasopressin (D8T3K) Rabbi	CST	100	μl	461
BK50235S	Aurora A (D3E4Q) Rabbit n	CST	100	μl	561
BK51418S	Cyclophilin A (D2Y4M) Rab	CST	100	μl	461
BK53424S	CLIC1 (D7D6H) Rabbit mA	CST	100	μl	461
BK58802S	Rabbit Anti-Mouse IgG (Lig	CST	100	μl	318
BK66546S	cGAS (D1D3G) Rabbit mAb	CST	100	μl	561
BK70174S	α-Adducin (D7T7R) Rabbit	CST	100	μl	461
BK70306S	CD8a (C8/144B) Mouse m	CST	100	μl	476
BK70896S	SLP-76 (D1R1A) Rabbit mA	CST	100	μl	461
BK75550S	γ-Catenin (D9M1Q) Rabbit	CST	100	μl	476
BK85813S	PCSK9 (D7U6L) Rabbit mA	CST	100	μl	461

BK90833S	PKM2 (D78A4) XP [®] Rabbit CST	100	μl	632
BK93815S	CB1 Receptor (D5N5C) Rab CST	100	μl	461
BK97635S	FoxO1 (D8T1S) Mouse mAb CST	100	μl	476
BK97680S	CXCR4 (D4Z7W) Rabbit mAb CST	100	μl	476
BK99663S	SimpleChIP [®] Human IKZF3 CST	500	μl	200
BK19807S	Non-phospho (Active) β-Ca ²⁺ CST	100	ul	632
BK10544S	RelB (D7D7W) Rabbit mAb CST	100	μl	461
BK14209S	SimpleChIP [®] DNA Purification CST	1	Kit	198
BK14703S	Tofacitinib CST	10	mg	194
BK14776S	Dexamethasone CST	5	mg	97
BK15020S	DAPT CST	5	mg	194
BK18215S	BRCC36 (D5E5H) Rabbit mAb CST	100	μl	461
BK32720S	CD13/APN (D6V1W) Rabbit CST	100	μl	461
BK34184S	Topoisomerase IIa (D10G9) CST	100	μl	632
BK37973S	VIP (D8J1V) Rabbit mAb (IF) CST	100	μl	461
BK39141S	Olfm4 (D6Y5A) XP [®] Rabbit CST	100	μl	532
BK50230S	BrdU (Bu20a) Mouse mAb CST	100	μl	561
BK53348S	Phospho-Histone H3 (Ser10) CST	100	μl	605
BK5860S	CD133 (A3G6K) Rabbit mAb CST	100	μl	461
BK59309S	Leupaxin (D4I3B) Rabbit mAb CST	100	μl	461
BK60332S	Z-VAD(OMe)-FMK CST	1	mg	271
BK60577S	CD133 (A8N6N) Mouse mAb CST	100	μl	461
BK62086S	SimpleChIP [®] Human KLK2 CST	500	μl	200
BK62858S	SimpleChIP [®] Human SF3B1 CST	500	μl	200
BK66310S	USP15 (D1K6S) Rabbit mAb CST	100	μl	461
BK83700S	NKX3.1 (D2Y1A) XP [®] Rabbit CST	100	μl	516
BK93065S	MTSS1 (D2H4L) XP [®] Rabbit CST	100	μl	532
BK10459S	Kindlin-3 (D8I7V) Rabbit mAb CST	100	μl	461
BK20508S	SimpleChIP [®] Human PTM1 CST	500	μl	200
BK20808S	Cyclin E1 (D7T3U) Rabbit mAb CST	100	μl	461
BK32532S	p53 (D2H9O) Rabbit mAb (IF) CST	100	μl	461
BK32770S	PHGDH (D3D5E) Rabbit mAb CST	100	μl	461
BK36106S	CDK10 (D8Z7Z) Rabbit mAb CST	100	μl	461
BK43918S	MTH1 (D6V4O) Rabbit mAb CST	100	μl	461
BK49389S	LINGO-1 Antibody CST	100	μl	461
BK60732S	NDP52 (D1E4A) Rabbit mAb CST	100	μl	461
BK72908S	PEAK1 (D4G6J) Rabbit mAb CST	100	μl	461

BK73671S	IFN-β1 (D1D7G) Rabbit mAb CST	100	μl	461
BK75336S	Acetyl-Histone H2AZ (Lys4, CST	100	μl	552
BK80715S	SHMT1 (D3B3J) Rabbit mAb CST	100	μl	461
BK88639S	ROR2 (D3B6F) Rabbit mAb CST	100	μl	461
BK89670S	HNF1a (D7Z2Q) Rabbit mAb CST	100	μl	461
BK98533S	DYKDDDDK Tag (D6W5B) R CST	100	μl	561
BK15571S	TFF1/pS2 (D2Y1J) Rabbit mAb CST	100	μl	476
BK26452S	GATA-6 (D61E4) XP® Rabb CST	100	μl	632
BK32346S	SPHK2 (D2V3G) Rabbit mAb CST	100	μl	461
BK33370S	Phospho-p44/42 MAPK (Er CST	100	μl	600
BK45010S	TET2 Antibody CST	100	μl	461
BK47055S	CAP1 (D2K3J) Rabbit mAb CST	100	μl	461
BK51374S	β-Amyloid (D54D2) XP® Rα CST	100	μl	632
BK52632S	Aprataxin (D5P3C) Rabbit r CST	100	μl	461
BK53496S	Lamin A/C (4C11) Mouse n CST	100	μl	561
BK64728S	Wee1 (D10D2) Rabbit mAb CST	100	μl	561
BK65055S	CD59 Antibody CST	100	μl	461
BK71273S	Sox9 (D8G8H) Rabbit mAb CST	100	μl	561
BK77934S	TRPC3 (D4P5S) Rabbit mAb CST	100	μl	461
BK78222C	PathScan® Phospho-SLP-7 CST	1	Kit	918
BK81694S	Brachyury (D2Z3J) Rabbit r CST	100	μl	461
BK86298S	β-Tubulin (D3U1W) Mouse CST	100	μl	461
BK87141S	Phospho-Btk (Tyr223) (D9T CST	100	μl	552
BK92186S	Phospho-Sox2 (Ser250/Ser CST	100	μl	552
BK94063S	Spred1 (D6D8B) Rabbit mAb CST	100	μl	461
BK94794S	Sox9 (D8G8H) Rabbit mAb CST	100	μl	561
BK98971S	Ceruloplasmin (D7Q5W) Rα CST	100	μl	461
BK14562S	Phospholamban (D9W8M) CST	100	μl	461
BK15021S	Actinomycin D CST	5	mg	175
BK15417S	Ron (C81H9) Rabbit mAb (I CST	100	μl	561
BK19436S	HELQ (D4K2O) Rabbit mAb CST	100	μl	461
BK24979S	LRR8A/SWELL1 Antibody CST	100	μl	461
BK32934S	Annexin A1 (D5V2T) XP® R CST	100	μl	516
BK38436S	NKCC2 Antibody CST	100	μl	461
BK38454S	Smad4 (D3M6U) Rabbit mAb CST	100	μl	461
BK39412C	PathScan® Total Tyro3 Sar CST	1	Kit	918
BK39447S	Neogenin (D7M8E) Rabbit CST	100	μl	461

BK49360S	Brg1 (D1Q7F) Rabbit mAb CST	100	μl	461
BK49468S	Visinin-Like Protein 1 (D9L) CST	100	μl	461
BK53234S	Dyskerin (D6N4K) Rabbit r CST	100	μl	461
BK53402C	PathScan [®] Phospho-Tyros3 CST	1	Kit	918
BK53600S	SHOC2 (D7N1A) Rabbit mA CST	100	μl	461
BK54551S	NKX6.1 (D8O4R) Rabbit m/ CST	100	μl	461
BK56343S	FLIP (D5J1E) Rabbit mAb CST	100	μl	461
BK58052S	Phospho-SMC1 (Ser957) (L CST	100	μl	552
BK59803S	Ponceau S Staining Solutio CST	500	ml	104
BK62434S	Napsin A (D5P6G) XP [®] Rat CST	100	μl	532
BK65880S	ATF-6 (D4Z8V) Rabbit mAb CST	100	μl	461
BK66445S	NaPi2b/SLC34A2 (D3V3I) R CST	100	μl	461
BK67824S	ASC (D2W8U) Rabbit mAb CST	100	μl	461
BK68547S	VHL Antibody CST	100	μl	461
BK76144S	SimpleChIP [®] Mouse MDM CST	500	μl	200
BK77956S	HER3/ErbB3 (D22C5) XP [®] CST	100	μl	632
BK85033S	IKKe (D61F9) XP [®] Rabbit n CST	100	μl	632
BK85325S	PICK1 (D6W7M) Rabbit m/ CST	100	μl	461
BK90568S	SimpleChIP [®] Human TRIO CST	500	μl	200
BK92725S	PIAS1 (D33A7) XP [®] Rabbit CST	100	μl	632
BK92998S	NKX3.1 (D6D2Z) XP [®] Rabb CST	100	μl	532
BK98710S	HER2/ErbB2 (29D8) Rabbit CST	100	μl	561
BK99175C	PathScan [®] Total Neurofila CST	1	Kit	918
BK99715S	WDR82 (D2I3B) Rabbit mA CST	100	μl	461
BK78896T	Myelin Basic Protein (D8X4 CST	20	μl	225
BK15013T	Phospho-Tau (Ser416) (D7I CST	20	μl	225
BK24307T	NeuN (D4G4O) XP [®] Rabbit CST	20	μl	239
BK3450T	PSD95 (D27E11) XP [®] Rabb CST	20	ul	225
BK5568T	β3-Tubulin (D71G9) XP [®] R CST	20	ul	225
BK64952T	EGF Receptor vIII (D6T2Q) CST	20	μl	260
BK77699T	CD31 (PECAM-1) (D8V9E) > CST	20	μl	239
BK14895T	BCL6 (D4I2V) XP [®] Rabbit n CST	20	μl	225
BK54359T	EGF Receptor (D1D4J) XP [®] CST	20	μl	225
BK19807T	Non-phospho (Active) β-Cε CST	20	ul	260
BK4179T	α-Synuclein (D37A6) XP [®] F CST	20	ul	225
BK13667T	MMP-9 (D6O3H) XP [®] Rabl CST	20	μl	225
BK12721T	NRF2 (D1Z9C) XP [®] Rabbit CST	20	μl	225

BK44059T	TBP (D5C9H) XP® Rabbit n CST	20	μl	225
BK13969T	Tri-Methyl-Histone H3 (Lys CST	20	μl	216
BK31718T	Cathepsin B (D1C7Y) XP® F CST	20	μl	239
BK12509T	Keratin 17 (D12E5) XP® Ra CST	20	μl	225
BK14962T	Sox2 (D1C7J) XP® Rabbit n CST	20	μl	239
BK19346S	PCSK7 (D4I5G) Rabbit mAb CST	100	ul	461
BK12389T	GFAP (D1F4Q) XP® Rabbit CST	20	μl	225
BK13232T	T-bet/TBX21 (D6N8B) XP® CST	20	μl	225
BK13812T	MyoD1 (D8G3) XP® Rabbit CST	20	μl	225
BK14369T	OLFM4 (D1E4M) XP® Rabk CST	20	μl	239
BK14569T	Myeloperoxidase (E1E7I) X CST	20	μl	239
BK14896T	MIST1/bHLHa15 (D7N4B) > CST	20	μl	225
BK15071T	Bcl-2 (124) Mouse mAb CST	20	μl	213
BK3108T	Phospho-Smad2 (Ser465/4 CST	20	μl	225
BK3498T	Bcl-2 (D17C4) Rabbit mAb CST	20	μl	206
BK36438T	BLNK (D3P2H) XP® Rabbit CST	20	μl	225
BK3670T	GFAP (GA5) Mouse mAb CST	20	μl	206
BK38454T	Smad4 (D3M6U) Rabbit m, CST	20	μl	206
BK85061T	CD3e (D7A6E™) XP® Rabbi CST	20	μl	239
BK11818T	Phospho-Acetyl-CoA Carbc CST	20	μl	225
BK11904T	IRF-3 (D6I4C) XP® Rabbit n CST	20	μl	225
BK11948T	TNF-α (D2D4) XP® Rabbit r CST	20	μl	225
BK11966T	BRM (D9E8B) XP® Rabbit r CST	20	μl	225
BK11976T	Neuropeptide Y (D7Y5A) XI CST	20	μl	225
BK11998T	SDHA (D6J9M) XP® Rabbit CST	20	μl	225
BK12041T	Glucocorticoid Receptor (I CST	20	μl	239
BK12120T	Bcl-11B (D6F1) XP® Rabbit CST	20	μl	225
BK12165T	HSP60 (D6F1) XP® Rabbit i CST	20	μl	225
BK12231T	Cyclin B1 (D5C10) XP® Rak CST	20	μl	225
BK12238T	Calreticulin (D3E6) XP® Ra CST	20	μl	225
BK12282T	Cox2 (D5H5) XP® Rabbit r CST	20	μl	225
BK12286T	Topoisomerase IIα (D10G9) CST	20	μl	239
BK12290T	RCAS1 (D2B6N) XP® Rabbi CST	20	μl	225
BK12295T	FXR1 (D10A2) XP® Rabbit i CST	20	μl	225
BK12302T	Phospho-Chk1 (Ser317) (D CST	20	μl	246
BK12456T	GSK-3β (D5C5Z) XP® Rabb CST	20	μl	225
BK12480T	GM130 (D6B1) XP® Rabbit CST	20	μl	225

BK12503T	Caldesmon-1 (D5C8D) XP® CST	20	μl	225
BK12653T	FoxP3 (D6O8R) Rabbit mAb CST	20	μl	239
BK12698T	His-Tag (D3I1O) XP® Rabbit CST	20	μl	225
BK12708T	HER3/ErbB3 (D22C5) XP® CST	20	μl	239
BK12716T	Phospho-CaMKII (Thr286) CST	20	μl	225
BK12799T	Acetyl-Histone H2B (Lys5) CST	20	μl	246
BK12815T	Prostate Specific Membran CST	20	μl	239
BK12912T	IL-6 (D5W4V) XP® Rabbit r CST	20	μl	225
BK12943T	NeuN (D3S3I) Rabbit mAb CST	20	μl	206
BK12980T	Catalase (D4P7B) XP® Rab CST	20	μl	225
BK13008T	Phospho-YAP (Ser127) (D9 CST	20	μl	225
BK13031T	LKB1 (D60C5F10) Rabbit m CST	20	μl	213
BK13038T	Phospho-Akt (Thr308) (D2 CST	20	μl	246
BK13062T	AGR2 (D9V2F) XP® Rabbit CST	20	μl	239
BK13063T	Keratin 20 (D9Z1Z) XP® Ra CST	20	μl	239
BK13110T	PCNA (D3H8P) XP® Rabbit CST	20	μl	239
BK13113T	CD71 (D7G9X) XP® Rabbit CST	20	μl	225
BK13116T	N-Cadherin (D4R1H) XP® F CST	20	μl	239
BK13141T	SOD2 (D3X8F) XP® Rabbit CST	20	μl	225
BK13166T	Integrin β3 (D7X3P) XP® R. CST	20	μl	239
BK13175T	Phospho-PRAS40 (Thr246) CST	20	μl	260
BK13176T	Calbindin (D1I4Q) XP® Ra† CST	20	μl	225
BK13179T	UCHL1 (D3T2E) XP® Rabbi: CST	20	μl	225
BK13198T	Syk (D3Z1E) XP® Rabbit m. CST	20	μl	225
BK13246T	T7-Tag (D9E1X) XP® Rabbi: CST	20	μl	225
BK13255T	Claudin-1 (D5H1D) XP® Ra CST	20	μl	239
BK13301T	SAV1 (D6M6X) Rabbit mAb† CST	20	μl	206
BK13368T	FABP1 (D2A3X) XP® Rabbi: CST	20	μl	225
BK13448T	Phospho-Lamin A/C (Ser22 CST	20	μl	246
BK13594T	JARID2 (D6M9X) Rabbit m† CST	20	μl	206
BK13650T	Langerin (D9H7R) XP® Rab CST	20	μl	225
BK13674T	Toll-like Receptor 9 (D9M9 CST	20	μl	225
BK13684T	PD-L1 (E1L3N®) XP® Rab† CST	20	μl	268
BK13820T	Phospho-Smad1 (Ser463/4 CST	20	μl	225
BK13856T	PGRMC1 (D6M5M) XP® R‡ CST	20	μl	225
BK13901T	Vinculin (E1E9V) XP® Rab† CST	20	μl	239
BK13917T	CD45 (D9M8I) XP® Rabbit CST	20	μl	239

BK13987T	c-Myc (D3N8F) Rabbit mAb CST	20	μl	206
BK14013T	PC2 (D1E1S) XP® Rabbit mAb CST	20	μl	225
BK14037T	Secretagogin (D4V1Y) XP® CST	20	μl	225
BK14058T	B7-H3 (D9M2L) XP® Rabbit CST	20	μl	239
BK14065T	Lyric/Metadherin (D5Y8R) CST	20	μl	239
BK14074T	YAP (D8H1X) XP® Rabbit n CST	20	μl	239
BK14154T	PABP2 (D6F3Q) Rabbit mAb CST	20	μl	206
BK14161T	MUC1 (D9O8K) XP® Rabbit CST	20	μl	225
BK14163T	HMGB2 (D1P9V) Rabbit mAb CST	20	μl	206
BK14168T	Coilin (D2L3J) XP® Rabbit r CST	20	μl	225
BK14479T	CYR61 (D4H5D) XP® Rabbit CST	20	μl	225
BK14543T	INPP4b (D9K1B) XP® Rabbit CST	20	μl	239
BK14556T	Ret (E1N8X) XP® Rabbit mAb CST	20	μl	239
BK14572T	B7-H4 (D1M8I) XP® Rabbit CST	20	μl	239
BK14697T	Cas9 (7A9-3A3) Mouse mAb CST	20	μl	206
BK14745T	Phospho-SLP-76 (Ser376) (CST	20	μl	225
BK14803T	Integrin β4 (D8P6C) XP® R CST	20	μl	239
BK14804T	LSR (D3E3N) XP® Rabbit mAb CST	20	μl	239
BK14952T	FoxO1 (D7C1H) Mouse mAb CST	20	μl	206
BK14959T	CGRP (D5R8F) Rabbit mAb CST	20	μl	206
BK14975T	β-Amyloid (pE3 Peptide) (CST	20	μl	213
BK14994T	Stat1 (D1K9Y) Rabbit mAb CST	20	μl	206
BK15035T	Neurofascin 155 (D7B6O) f CST	20	μl	206
BK15036T	Cre Recombinase (D7L7L) y CST	20	μl	239
BK15102T	cGAS (D1D3G) Rabbit mAb CST	20	μl	206
BK2013T	eIF4A (C32B4) Rabbit mAb CST	20	μl	206
BK2024T	Hexokinase I (C35C4) Rabbit CST	20	μl	206
BK20292T	Grp94 (D6X2Q) XP® Rabbit CST	20	μl	225
BK2051T	Phospho-PKD/PKCμ (Ser91) CST	20	μl	225
BK2054T	Phospho-PKD/PKCμ (Ser74) CST	20	μl	225
BK2056T	PKCa Antibody CST	20	μl	206
BK2067T	eIF4E (C46H6) Rabbit mAb CST	20	μl	206
BK2073T	Naked2 (C67C4) Rabbit mAb CST	20	μl	206
BK2078T	Phospho-IKKa (Ser176)/IKKβ CST	20	μl	225
BK2087T	Axin1 (C76H11) Rabbit mAb CST	20	μl	206
BK2098T	RhoB Antibody CST	20	μl	206
BK2102T	Non-phospho-Src (Tyr416) CST	20	μl	225

BK2104T	Grp94 Antibody	CST	20	μl	206
BK2105T	Phospho-Src (Tyr527) Antil	CST	20	μl	225
BK2107T	Non-phospho-Src (Tyr527)	CST	20	μl	225
BK2109T	Src (36D10) Rabbit mAb	CST	20	μl	206
BK2114T	Rictor (53A2) Rabbit mAb	CST	20	μl	206
BK2117T	RhoA (67B9) Rabbit mAb	CST	20	μl	206
BK2123T	Src (32G6) Rabbit mAb	CST	20	μl	206
BK2128T	β-Tubulin (9F3) Rabbit mAb	CST	20	μl	206
BK2135T	CD2AP Antibody	CST	20	μl	206
BK2143T	Rab5 Antibody	CST	20	μl	206
BK2156T	Skp1 Antibody	CST	20	μl	206
BK2167T	Rab4 Antibody	CST	20	μl	206
BK2179T	c-Cbl (C49H8) Rabbit mAb	CST	20	μl	206
BK2186T	CENP-A Antibody	CST	20	μl	206
BK2189T	P-Cadherin (C13F9) Rabbit	CST	20	μl	206
BK2196T	ESET (C1C12) Rabbit mAb	CST	20	μl	206
BK2201T	Naked1 (C30F10) Rabbit mAb	CST	20	μl	206
BK2202T	Caspase-12 Antibody	CST	20	μl	206
BK2203T	TCF1/TCF7 (C63D9) Rabbit	CST	20	μl	206
BK2207T	Shh (C9C5) Rabbit mAb	CST	20	μl	206
BK2208T	RPA32/RPA2 (4E4) Rat mAb	CST	20	μl	206
BK2209T	Toll-like Receptor 1 Antibo	CST	20	μl	206
BK2210T	Jagged2 (C23D2) Rabbit mAb	CST	20	μl	206
BK2224T	Caspase-2 (C2) Mouse mAb	CST	20	μl	206
BK2227T	Phospho-PDGF Receptor β	CST	20	μl	225
BK2230T	LEF1 (C12A5) Rabbit mAb	CST	20	μl	206
BK2235T	Phospho-EGF Receptor (Ty	CST	20	μl	225
BK2237T	Phospho-EGF Receptor (Ty	CST	20	μl	225
BK2243T	Phospho-HER2/ErbB2 (Tyr:	CST	20	μl	225
BK2247T	Phospho-HER2/ErbB2 (Tyr:	CST	20	μl	225
BK2251T	FosB (5G4) Rabbit mAb	CST	20	μl	206
BK2278T	Myc-Tag (71D10) Rabbit mAb	CST	20	μl	206
BK2307T	p38 α MAPK Antibody	CST	20	μl	206
BK2308T	p38 δ MAPK (10A8) Rabbit	CST	20	μl	206
BK2316T	CDK9 (C12F7) Rabbit mAb	CST	20	μl	206
BK2318T	C/EBP δ Antibody	CST	20	μl	206
BK2339T	p38 β MAPK (C28C2) Rabbit	CST	20	μl	206

BK2361T	Phospho-c-Jun (Ser63) (54) CST	20	μl	225
BK2365T	His-Tag Antibody CST	20	μl	206
BK2366T	His-Tag (27E8) Mouse mAb CST	20	μl	206
BK2368T	DYKDDDDK Tag Antibody (CST	20	μl	206
BK2381T	Phospho-IRS-1 (Ser307) An CST	20	μl	225
BK2385T	Phospho-IRS-1 (Ser1101) A CST	20	μl	225
BK2402T	HSP27 (G31) Mouse mAb CST	20	μl	206
BK2404T	Phospho-HSP27 (Ser15) Ar CST	20	μl	225
BK2405T	Phospho-HSP27 (Ser78) Ar CST	20	μl	225
BK2426T	PHB1 Antibody CST	20	μl	206
BK2434T	Phospho-Shc (Tyr239/240) CST	20	μl	225
BK2435T	PPAR γ (C26H12) Rabbit mAb CST	20	μl	206
BK2441T	Phospho-eIF4G (Ser1108) γ CST	20	μl	225
BK2450T	APP/ β -Amyloid (NAB228) Γ CST	20	μl	206
BK2461T	Phospho-Rac1/cdc42 (Ser7) CST	20	μl	225
BK2465T	Rac1/2/3 Antibody CST	20	μl	206
BK2466T	Cdc42 (11A11) Rabbit mAb CST	20	μl	206
BK2468T	PTCH1 (C53A3) Rabbit mAb CST	20	μl	206
BK2469T	eIF4G (C45A4) Rabbit mAb CST	20	μl	206
BK2470T	PTCH2 (G1191) Antibody CST	20	μl	206
BK2474T	Phospho-VEGF Receptor 2 CST	20	μl	225
BK2475T	PSA/KLK3 (D11E1) XP [®] Ral CST	20	μl	225
BK2478T	Phospho-VEGF Receptor 2 CST	20	μl	225
BK2483T	DLL3 (G93) Antibody CST	20	μl	206
BK2490T	eIF4A1 Antibody CST	20	μl	206
BK2496T	Sirt1 (C14H4) Rabbit mAb CST	20	μl	206
BK2500T	VE-Cadherin (D87F2) XP [®] Γ CST	20	μl	225
BK2511T	Phospho-Estrogen Receptor CST	20	μl	225
BK2520T	SUFU (C54G2) Rabbit mAb CST	20	μl	206
BK2521T	Phospho-p53 (Ser46) Anti CST	20	μl	225
BK2528T	Phospho-p53 (Ser315) Ant CST	20	μl	225
BK2530T	Wnt5a/b (C27E8) Rabbit mAb CST	20	μl	206
BK2534T	GLI1 (V812) Antibody CST	20	μl	206
BK2536T	AMPK γ 2 Antibody CST	20	μl	206
BK2550T	AMPK γ 3 Antibody CST	20	μl	206
BK2554T	RAR α Antibody CST	20	μl	206
BK2557T	p57 Kip2 Antibody CST	20	μl	206

BK2560T	LRP6 (C5C7) Rabbit mAb	CST	20	μl	206
BK2568T	Phospho-LRP6 (Ser1490) A	CST	20	μl	225
BK2569T	TCF4/TCF7L2 (C48H11) Rat	CST	20	μl	206
BK2576T	Acetyl-Histone H2A (Lys5)	CST	20	μl	225
BK2586T	PCNA (PC10) Mouse mAb	CST	20	μl	206
BK2588T	DLL1 Antibody	CST	20	μl	206
BK2589T	DLL4 Antibody	CST	20	μl	206
BK2594T	Acetyl-Histone H4 (Lys8) A	CST	20	μl	225
BK2598T	NUP98 (C39A3) Rabbit mA	CST	20	μl	206
BK2599T	Phospho-FoxO1 (Thr24)/Fc	CST	20	μl	225
BK2601T	Phospho-PAK1 (Thr423)/P _i	CST	20	μl	225
BK2602T	PAK1 Antibody	CST	20	μl	206
BK2604T	PAK1/2/3 Antibody	CST	20	μl	206
BK2605T	Phospho-PAK1 (Ser199/20	CST	20	μl	225
BK2606T	Phospho-PAK1 (Ser144)/P _i	CST	20	μl	225
BK2607T	Phospho-PAK2 (Ser20) Ant	CST	20	μl	225
BK2609T	PAK3 Antibody	CST	20	μl	206
BK2615T	PAK2 (C17A10) Rabbit mA	CST	20	μl	206
BK2620T	Jagged1 (28H8) Rabbit mA	CST	20	μl	206
BK2625T	GST (91G1) Rabbit mAb	CST	20	μl	206
BK2634T	MYPT1 Antibody	CST	20	μl	206
BK2639T	Fibrillarin (C13C3) Rabbit n	CST	20	μl	206
BK2647T	α-Synuclein (Syn204) Mou	CST	20	μl	206
BK2652T	Skp2 (D3G5) XP [®] Rabbit m	CST	20	μl	225
BK26632T	GABARAPL1 (D5R9Y) XP [®] I	CST	20	μl	225
BK2666T	Phospho-Chk2 (Ser19) Ant	CST	20	μl	225
BK2676T	Phospho-p53 (Thr81) Ant	CST	20	μl	225
BK2678T	IKKβ (L570) Antibody	CST	20	μl	206
BK2679T	Calnexin (C5C9) Rabbit mA	CST	20	μl	206
BK2690T	IKKε Antibody	CST	20	μl	206
BK2691T	PRAS40 (D23C7) XP [®] Rabb	CST	20	μl	225
BK2694T	Phospho-IKKα/β (Ser176/1	CST	20	μl	225
BK2695T	IKKζ (DA10-12) Mouse mA	CST	20	μl	206
BK2696T	Phospho-B-Raf (Ser445) Ar	CST	20	μl	225
BK2697T	Phospho-IKKα/β (Ser176/1	CST	20	μl	225
BK2699T	CUL4A Antibody	CST	20	μl	206
BK2701T	Phospho-Zap-70 (Tyr319)/!	CST	20	μl	225

BK2704T	Phospho-Zap-70 (Tyr493)/: CST	20	μl	225
BK2708T	p70 S6 Kinase (49D7) Rabb CST	20	μl	206
BK2710T	Phospho-Syk (Tyr525/526) CST	20	μl	225
BK2712T	Syk Antibody CST	20	μl	206
BK2715T	Phospho-Syk (Tyr323) Anti CST	20	μl	225
BK2717T	Phospho-Zap-70 (Tyr319)/: CST	20	μl	225
BK2721T	Wnt3a (C64F2) Rabbit mAb CST	20	μl	206
BK2731T	Phospho-Lyn (Tyr507) Anti CST	20	μl	225
BK2737T	ATRIP Antibody CST	20	μl	206
BK2751T	Phospho-Lck (Tyr505) Antil CST	20	μl	225
BK2754T	NEDD8 (19E3) Rabbit mAb CST	20	μl	206
BK2756T	Numb (C29G11) Rabbit mAb CST	20	μl	206
BK2757T	AMPKa2 Antibody CST	20	μl	206
BK2758T	ISG15 (22D2) Rabbit mAb CST	20	μl	206
BK2779T	SOCS2 Antibody CST	20	μl	206
BK2782T	FADD Antibody (Human Sp CST	20	μl	206
BK2787T	Lck (73A5) Rabbit mAb CST	20	μl	206
BK2789T	Adiponectin (C45B10) Rabi CST	20	μl	206
BK2795T	AMPKa1 Antibody CST	20	μl	206
BK2796T	Lyn (C13F9) Rabbit mAb CST	20	μl	206
BK2813T	SET7/SET9 Antibody CST	20	μl	206
BK2821T	Phospho-PLC β 1 (Tyr783) A CST	20	μl	225
BK2835T	Neurofilament-L (DA2) Mo CST	20	μl	206
BK2836T	Neurofilament-H (RMdO 2) CST	20	μl	206
BK2837T	Neurofilament-L (C28E10) CST	20	μl	206
BK2838T	Neurofilament-M (RMO 14) CST	20	μl	206
BK2840T	Oct-4A (C30A3) Rabbit mAb CST	20	μl	206
BK2841T	Phospho-C/EBP α (Ser21) A CST	20	μl	225
BK2844T	Phospho-C/EBP α (Thr222)/: CST	20	μl	225
BK2845T	4E-BP2 Antibody CST	20	μl	206
BK2847T	ZO-2 Antibody CST	20	μl	206
BK2855T	Phospho-4E-BP1 (Thr37/46) CST	20	μl	225
BK2859T	Phospho-I κ B α (Ser32) (14D) CST	20	μl	225
BK2862T	c-Abl Antibody CST	20	μl	206
BK2867T	Hexokinase II (C64G5) Rabi CST	20	μl	206
BK2869T	Syntaxin 6 (C34B2) Rabbit CST	20	μl	206
BK2880T	FoxO1 (C29H4) Rabbit mAb CST	20	μl	206

BK2881T	ERp57 (G117) Antibody CST	20	μl	206
BK2883T	TCF3/TCF7L1 (D15G11) Ral CST	20	μl	206
BK2895T	CHOP (L63F7) Mouse mAb CST	20	μl	206
BK2897T	Argonaute 2 (C34C6) Rabb CST	20	μl	206
BK2901T	Di-Methyl-Histone H3 (Lys: CST	20	μl	225
BK2905T	IKKe (D20G4) Rabbit mAb CST	20	μl	206
BK2927T	Cyclin H Antibody CST	20	μl	206
BK2932T	SOCS3 (L210) Antibody CST	20	μl	206
BK2935T	Histone H4 (L64C1) Mouse CST	20	μl	206
BK2938T	Akt1 (C73H10) Rabbit mAb CST	20	μl	206
BK2946T	p21 Waf1/Cip1 (DCS60) M CST	20	μl	206
BK2956T	GFP (D5.1) XP [®] Rabbit mA CST	20	μl	225
BK2974T	Phospho-mTOR (Ser2481) CST	20	μl	225
BK2983T	mTOR (7C10) Rabbit mAb CST	20	μl	206
BK2984T	Lck (D88) XP [®] Rabbit mAb CST	20	μl	225
BK2992T	Phospho-PDGF Receptor α CST	20	μl	225
BK2996T	SET8 (C18B7) Rabbit mAb CST	20	μl	206
BK2997T	Phospho-PRAS40 (Thr246) CST	20	μl	239
BK3001T	Phospho-p95/NBS1 (Ser34 CST	20	μl	225
BK30036T	β-Arrestin 1 (D7Z3W) XP [®] CST	20	μl	225
BK3011T	PI3 Kinase p110β (C33D4) CST	20	μl	206
BK3017T	NF-κB2 p100/p52 (18D10) CST	20	μl	206
BK3021T	Phospho-IGF-I Receptor β CST	20	μl	225
BK3024T	Phospho-IGF-I Receptor β CST	20	μl	225
BK3025T	Insulin Receptor β (4B8) R CST	20	μl	206
BK3033T	Phospho-NF-κB p65 (Ser53 CST	20	μl	225
BK3040T	Phospho-MYPT1 (Ser507) CST	20	μl	225
BK3062T	PKD1 Antibody CST	20	μl	206
BK3063T	Akt2 (D6G4) Rabbit mAb CST	20	μl	206
BK3073T	Phospho-c-Kit (Tyr703) (D1 CST	20	μl	225
BK3074T	c-Kit (D13A2) XP [®] Rabbit r CST	20	μl	225
BK3077T	Phospho-Met (Tyr1234/12 CST	20	μl	246
BK3084T	Phospho-C/EBPβ (Thr235) CST	20	μl	225
BK3087T	C/EBPβ (LAP) Antibody CST	20	μl	206
BK3111T	Phospho-VASP (Ser157) Ar CST	20	μl	225
BK3114T	Phospho-VASP (Ser239) Ar CST	20	μl	225
BK3124T	Phospho-PDGF Receptor β CST	20	μl	225

BK3128T	ARP2 Antibody	CST	20	μl	206
BK3132T	VASP (9A2) Rabbit mAb	CST	20	μl	206
BK3133T	Phospho-Met (Tyr1349) (1	CST	20	μl	225
BK3135T	Phospho-Met (Tyr1003) (1	CST	20	μl	225
BK3142T	Ezrin/Radixin/Moesin Antil	CST	20	μl	206
BK3165T	Zap-70 (D1C10E) XP [®] Rabl	CST	20	μl	225
BK3169T	PDGF Receptor β (28E1) Rα	CST	20	μl	206
BK3170T	Phospho-PDGF Receptor α	CST	20	μl	225
BK3173T	Phospho-PDGF Receptor β	CST	20	μl	225
BK3174T	PDGF Receptor α (D1E1E) >	CST	20	μl	225
BK3177T	BiP (C50B12) Rabbit mAb	CST	20	μl	206
BK3180T	Fatty Acid Synthase (C20G)	CST	20	μl	206
BK3190T	PKM1/2 (C103A3) Rabbit n	CST	20	μl	206
BK3195T	E-Cadherin (24E10) Rabbit	CST	20	μl	206
BK3203T	Phospho-IRS-1 (Ser612) (C	CST	20	μl	225
BK3205T	Pyruvate Dehydrogenase (CST	20	μl	206
BK3218T	Dvl3 Antibody	CST	20	μl	206
BK3224T	Dvl2 (30D2) Rabbit mAb	CST	20	μl	206
BK3230T	Jak2 (D2E12) XP [®] Rabbit n	CST	20	μl	225
BK3232T	Gab1 Antibody	CST	20	μl	206
BK3233T	Phospho-Gab1 (Tyr627) (C	CST	20	μl	225
BK3234T	Phospho-Gab1 (Tyr307) Ar	CST	20	μl	225
BK3236T	α-E-Catenin Antibody	CST	20	μl	206
BK3239T	Gab2 (26B6) Rabbit mAb	CST	20	μl	206
BK3240T	α-E-Catenin (23B2) Rabbit	CST	20	μl	206
BK3246T	Profilin-1 (C56B8) Rabbit r	CST	20	μl	206
BK3247T	Pim-1 (C93F2) Rabbit mAb	CST	20	μl	206
BK3251T	Phospho-Caveolin-1 (Tyr14	CST	20	μl	225
BK3264T	Ero1-La Antibody	CST	20	μl	206
BK3267T	Caveolin-1 (D46G3) XP [®] R	CST	20	μl	225
BK3273T	JARID1B Antibody	CST	20	μl	206
BK3274T	GβL (86B8) Rabbit mAb	CST	20	μl	206
BK3281T	Phospho-FAK (Tyr576/577)	CST	20	μl	225
BK3284T	Phospho-FAK (Tyr925) Ant	CST	20	μl	225
BK3285T	FAK Antibody	CST	20	μl	206
BK3287T	ROS1 (D4D6 [®]) Rabbit mA	CST	20	μl	268
BK3288T	EEA1 (C45B10) Rabbit mA	CST	20	μl	206

BK3294T	IRE1a (14C10) Rabbit mAb	CST	20	μl	206
BK3300T	Phospho-Cyclin D1 (Thr286)	CST	20	μl	246
BK3305T	GCN5L2 (C26A10) Rabbit n	CST	20	μl	206
BK3306T	G9a/EHMT2 (C6H3) Rabbit	CST	20	μl	206
BK3313T	Phospho-Cofilin (Ser3) (77)	CST	20	μl	225
BK3316T	Phospho-MAPKAPK-2 (Thr)	CST	20	μl	225
BK3339T	Ras (27H5) Rabbit mAb	CST	20	μl	206
BK3344T	Jak1 (6G4) Rabbit mAb	CST	20	μl	206
BK3351T	CD79A Antibody	CST	20	μl	206
BK3352T	Stathmin Antibody	CST	20	μl	206
BK3358T	PI3 Kinase Class III (D4E2)	CST	20	μl	206
BK3363T	Dicer Antibody	CST	20	μl	206
BK3364T	Drosha (D28B1) Rabbit mAb	CST	20	μl	206
BK3377T	Phospho-Histone H3 (Ser1)	CST	20	μl	246
BK3378T	PCAF (C14G9) Rabbit mAb	CST	20	μl	206
BK3391T	Phospho-c-Kit (Tyr719) Anti	CST	20	μl	225
BK3395T	LRP6 (C47E12) Rabbit mAb	CST	20	μl	206
BK3396T	TCF8/ZEB1 (D80D3) Rabbit	CST	20	μl	206
BK3397T	SHP-2 (D50F2) Rabbit mAb	CST	20	μl	206
BK3398T	Phospho-eIF2a (Ser51) (D9)	CST	20	μl	246
BK3403T	Myosin IIa Antibody	CST	20	μl	206
BK3405T	Myosin IIc Antibody	CST	20	μl	206
BK3407T	IRS-1 (D23G12) Rabbit mAb	CST	20	μl	206
BK3409T	PSD95 (D74D3) XP [®] Rabbit	CST	20	μl	225
BK3411T	eIF3A (D51F4) XP [®] Rabbit	CST	20	μl	225
BK3416T	IKKe (D61F9) XP [®] Rabbit n	CST	20	μl	225
BK3418T	CTCF (D31H2) XP [®] Rabbit	CST	20	μl	225
BK3427T	Rad50 Antibody	CST	20	μl	206
BK3430T	RhoC (D40E4) Rabbit mAb	CST	20	μl	206
BK3434T	Hydroxy-HIF-1a (Pro564) (I)	CST	20	μl	246
BK3438T	Phospho-PDK1 (Ser241) (C)	CST	20	μl	225
BK3443T	Phospho-HDAC4 (Ser246)/	CST	20	μl	225
BK3456T	MeCP2 (D4F3) XP [®] Rabbit	CST	20	μl	225
BK3469T	eIF4H (D85F2) XP [®] Rabbit	CST	20	μl	225
BK3477T	LATS1 (C66B5) Rabbit mAb	CST	20	μl	206
BK3493T	RIP (D94C12) XP [®] Rabbit n	CST	20	μl	225
BK3497T	PHF2 (D45A2) Rabbit mAb	CST	20	μl	206

BK3501T	PDI (C81H6) Rabbit mAb	CST	20	μl	206
BK3504T	TBK1/NAK (D1B4) Rabbit mAb	CST	20	μl	206
BK3508T	Brg1 (A52) Antibody	CST	20	μl	206
BK3535T	GATA-1 (D52H6) XP [®] Rabbit	CST	20	μl	225
BK3538T	GLI1 (C68H3) Rabbit mAb	CST	20	μl	206
BK3544T	FABP4 (D25B3) XP [®] Rabbit	CST	20	μl	225
BK3547T	Rab5 (C8B1) Rabbit mAb	CST	20	μl	206
BK3549T	PP2C-a (D18C10) XP [®] Rabbit	CST	20	μl	225
BK3550T	PIAS1 (D33A7) XP [®] Rabbit	CST	20	μl	225
BK3554T	Phospho-c-Cbl (Tyr731) An	CST	20	μl	225
BK3555T	Phospho-c-Cbl (Tyr774) An	CST	20	μl	225
BK3557T	TGM2 (D11A6) XP [®] Rabbit	CST	20	μl	225
BK3570T	CD44 (156-3C11) Mouse mAb	CST	20	μl	206
BK3571T	Phospho-CD19 (Tyr531) Ar	CST	20	μl	225
BK3579T	Sox2 (D6D9) XP [®] Rabbit mAb	CST	20	μl	225
BK3582T	LDHA (C4B5) Rabbit mAb	CST	20	μl	206
BK3584T	Phospho-LAT (Tyr191) Anti	CST	20	μl	225
BK3591T	Phospho-eIF4B (Ser422) Ar	CST	20	μl	225
BK3592T	eIF4B Antibody	CST	20	μl	206
BK3593T	Grp75 (D13H4) XP [®] Rabbit	CST	20	μl	225
BK3601T	Phospho-BLNK (Tyr96) Ant	CST	20	μl	225
BK3615T	Phospho-Tuberin/TSC2 (Ser	CST	20	μl	225
BK3617T	Phospho-Tuberin/TSC2 (Thr	CST	20	μl	225
BK3619T	MCM2 (D7G11) XP [®] Rabbit	CST	20	μl	225
BK3629T	Integrin β5 (D24A5) Rabbit	CST	20	μl	206
BK3633T	ALK (D5F3 [®]) XP [®] Rabbit	r CST	20	μl	340
BK3638T	Histone H3 (96C10) Mouse	CST	20	μl	206
BK3658T	AceCS1 (D19C6) Rabbit mAb	CST	20	μl	206
BK3659T	WAVE-2 (D2C8) XP [®] Rabbit	CST	20	μl	225
BK3660T	Glucocorticoid Receptor (L	CST	20	μl	225
BK3671T	Phospho-Myosin Light Chain	CST	20	μl	225
BK3674T	Phospho-Myosin Light Chain	CST	20	μl	225
BK3676T	Acetyl-CoA Carboxylase (C	CST	20	μl	206
BK3684T	TRADD (7G8) Rabbit mAb	CST	20	μl	206
BK3691T	Phospho-eEF2k (Ser366) A	CST	20	μl	225
BK3700T	β-Actin (8H10D10) Mouse	CST	20	μl	195
BK3704T	ZO-3 (D57G7) XP [®] Rabbit	CST	20	μl	225

BK3724T	HA-Tag (C29F4) Rabbit mA CST	20	μl	206
BK3727T	TNF-R2 Antibody CST	20	μl	206
BK3736T	TNF-R1 (C25C1) Rabbit mA CST	20	μl	206
BK3737T	SUZ12 (D39F6) XP® Rabbit CST	20	μl	225
BK3741T	Cyclin D2 (D52F9) Rabbit r CST	20	μl	206
BK3743T	Rig-I (D14G6) Rabbit mAb CST	20	μl	206
BK3751T	Phospho-SHP-2 (Tyr542) A CST	20	μl	225
BK3777T	Phospho-EGF Receptor (Ty CST	20	μl	246
BK3788T	Akt3 (62A8) Rabbit mAb CST	20	μl	206
BK3796T	a-Amylase (D55H10) XP® F CST	20	μl	225
BK3798T	ERp44 (D17A6) XP® Rabbit CST	20	μl	225
BK3801T	MMP-7 (D4H5) XP® Rabbit CST	20	μl	225
BK3806T	Phospho-Rictor (Thr1135) CST	20	μl	225
BK3810T	Enolase-1 Antibody CST	20	μl	206
BK3820T	PDHK1 (C47H1) Rabbit mA CST	20	μl	206
BK3833T	eIF6 (D16E9) XP® Rabbit r CST	20	μl	225
BK3841T	Phospho-LIMK1 (Thr508)/L CST	20	μl	225
BK3845T	LIMK2 (8C11) Rabbit mAb CST	20	μl	206
BK3858T	APPL1 (D83H4) XP® Rabbit CST	20	μl	225
BK3871T	Phospho-PLC ζ 2 (Tyr1217) , CST	20	μl	225
BK3872T	PLC ζ 2 Antibody CST	20	μl	206
BK3873T	a-Tubulin (DM1A) Mouse r CST	20	μl	206
BK3874T	Phospho-PLC ζ 2 (Tyr759) A CST	20	μl	225
BK3876T	JARID1A (D28B10) Rabbit r CST	20	μl	206
BK3877T	Phospho-Vimentin (Ser56) CST	20	μl	225
BK3878T	Phospho-Vimentin (Ser83) CST	20	μl	225
BK3879T	Snail (C15D3) Rabbit mAb CST	20	μl	206
BK3882T	Phospho-Gab2 (Tyr452) (C. CST	20	μl	225
BK3918T	Phospho-IGF-I Receptor β CST	20	μl	225
BK3921T	Phospho-AMPA Receptor (CST	20	μl	225
BK3936T	Ubiquitin (P4D1) Mouse m CST	20	μl	206
BK3949T	HDAC3 (7G6C5) Mouse mA CST	20	μl	206
BK3950T	SOCS1 (A156) Antibody CST	20	μl	206
BK3952T	MST2 Antibody CST	20	μl	206
BK3960T	Nur77 (D63C5) XP® Rabbit CST	20	μl	225
BK3983T	Phospho-ALK (Tyr1278/12 CST	20	μl	225
BK3993T	MAVS Antibody CST	20	μl	206

BK4019T	Tau (Tau46) Mouse mAb	CST	20	μl	206
BK4021T	Talin-1 (C45F1) Rabbit mAb	CST	20	μl	206
BK4023T	Fyn Antibody	CST	20	μl	206
BK4035T	ROCK1 (C8F7) Rabbit mAb	CST	20	μl	206
BK4038T	KLF4 Antibody	CST	20	μl	206
BK4053T	PKM2 (D78A4) XP [®] Rabbit	CST	20	μl	225
BK4058T	Phospho-Akt (Ser473) (193)	CST	20	μl	225
BK4060T	Phospho-Akt (Ser473) (D9E)	CST	20	μl	246
BK4068T	Pan-Cadherin Antibody	CST	20	μl	206
BK4073T	Pan-Cadherin (28E12) Rabl	CST	20	μl	206
BK4107T	HSL Antibody	CST	20	μl	206
BK4120T	Microcephalin-1/BRIT1 (D3)	CST	20	μl	206
BK4129T	Cyclin E1 (HE12) Mouse mAb	CST	20	μl	206
BK4137T	Phospho-HSL (Ser565) Anti	CST	20	μl	225
BK4139T	Phospho-HSL (Ser563) Anti	CST	20	μl	225
BK4147T	Cleaved Notch1 (Val1744)	CST	20	μl	225
BK4148T	AMPKβ2 Antibody	CST	20	μl	206
BK4150T	AMPKβ1/2 (57C12) Rabbit	CST	20	μl	206
BK4151T	ADAM9 (D64B5) Rabbit mAb	CST	20	μl	206
BK4165T	Pim-3 (D17C9) Rabbit mAb	CST	20	μl	206
BK4168T	Phospho-TrkA (Tyr785)/Trl	CST	20	μl	225
BK4176T	Phospho-β-Catenin (Ser67)	CST	20	μl	246
BK4178T	AMPKβ1 (71C10) Rabbit mAb	CST	20	μl	206
BK4180T	Atg12 (D88H11) Rabbit mAb	CST	20	μl	206
BK4187T	AMPKγ1 Antibody	CST	20	μl	206
BK4191T	Phospho-Stathmin (Ser38)	CST	20	μl	225
BK4211T	Parkin (Prk8) Mouse mAb	CST	20	μl	206
BK4217T	USP28 Antibody	CST	20	μl	206
BK4228T	Phospho-PI3 Kinase p85 (T)	CST	20	μl	225
BK4233T	Fas (C18C12) Rabbit mAb	CST	20	μl	206
BK4241T	CHD3 Antibody	CST	20	μl	206
BK4243T	Acetyl-Histone H3 (Lys56)	CST	20	μl	225
BK4249T	PI3 Kinase p110a (C73F8)	CST	20	μl	206
BK4257T	PI3 Kinase p85 (19H8) Rabl	CST	20	μl	206
BK4266T	SOD1 (71G8) Mouse mAb	CST	20	μl	206
BK4267T	EGF Receptor (D38B1) XP [®]	CST	20	μl	225
BK4282T	Myt1 Antibody	CST	20	μl	206

BK4290T	HER2/ErbB2 (D8F12) XP [®] CST	20	μl	225
BK4308T	Tuberin/TSC2 (D93F12) XP CST	20	μl	225
BK4319T	Mer (D21F11) XP [®] Rabbit CST	20	μl	225
BK4322T	Phospho-Stat5 (Tyr694) (D CST	20	μl	246
BK4331T	Phospho-ATP-Citrate Lyase CST	20	μl	225
BK4337T	GSK-3a (D80E6) Rabbit mA CST	20	μl	206
BK4353T	Acetyl-Histone H3 (Lys27) , CST	20	μl	225
BK4356T	HSF1 Antibody CST	20	μl	206
BK4357T	RagA (D8B5) Rabbit mAb CST	20	μl	206
BK4358T	Skp2 Antibody CST	20	μl	206
BK4363T	IRAK4 Antibody CST	20	μl	206
BK4367T	IRAK2 Antibody CST	20	μl	206
BK4369T	IRAK-M Antibody CST	20	μl	206
BK4370T	Phospho-p44/42 MAPK (Er CST	20	μl	246
BK4377T	Phospho-p44/42 MAPK (Er CST	20	μl	225
BK4380T	Notch1 (D6F11) XP [®] Rabbi CST	20	μl	225
BK4384T	c-Fos Antibody CST	20	μl	206
BK4392T	PIAS4 (D2F12) Rabbit mAb CST	20	μl	206
BK4406T	Phospho-Jak2 (Tyr1007) (D CST	20	μl	225
BK4431T	Phospho-A-Raf (Ser299) Ar CST	20	μl	225
BK4432T	A-Raf Antibody CST	20	μl	206
BK4441T	Phospho-Stat2 (Tyr690) Ar CST	20	μl	225
BK4443T	CD3e (CD3-12) Rat mAb CST	20	μl	206
BK4465T	Keratin 7 (D1E4) XP [®] Rabbt CST	20	μl	225
BK4470T	RagD Antibody CST	20	μl	206
BK4473T	Pan-Methyl-Histone H3 (Ly CST	20	μl	246
BK4499T	Histone H3 (D1H2) XP [®] Ra CST	20	μl	225
BK4500T	Phospho-CYLD (Ser418) An CST	20	μl	225
BK4502T	IRS-2 Antibody CST	20	μl	206
BK4514T	Phospho-SEK1/MKK4 (Ser2 CST	20	μl	225
BK45208T	TIM-3 (D5D5R™) XP [®] Rabbt CST	20	μl	268
BK4530T	Notch2 (D67C8) XP [®] Rabb CST	20	μl	225
BK4543T	Keratin 17 (D73C7) Rabbit CST	20	μl	206
BK4545T	Pan-Keratin (C11) Mouse n CST	20	μl	206
BK4546T	Keratin 8/18 (C51) Mouse CST	20	μl	206
BK4547T	Phospho-PDGF Receptor a CST	20	μl	225
BK4548T	Keratin 18 (DC10) Mouse n CST	20	μl	206

BK4549T	Phospho-PDGF Receptor β CST	20	μ l	225
BK4558T	Keratin 19 (BA17) Mouse n CST	20	μ l	206
BK4563T	Phospho-MYPT1 (Thr853) , CST	20	μ l	225
BK4603T	TrkB (80E3) Rabbit mAb CST	20	μ l	206
BK4619T	Phospho-TrkA (Tyr490)/TrkA CST	20	μ l	225
BK4621T	Phospho-TrkA (Tyr674/675) CST	20	μ l	225
BK4650T	Vinculin Antibody CST	20	μ l	206
BK4651T	Rac1/Cdc42 Antibody CST	20	μ l	206
BK4655T	TESK1 (D49D4) Rabbit mAb CST	20	μ l	206
BK4657T	Vav1 (D45G3) Rabbit mAb CST	20	μ l	206
BK4658T	Di-Methyl-Histone H3 (Lys) CST	20	μ l	246
BK4676T	AMPA Receptor (GluR 3) (I) CST	20	μ l	206
BK4686T	Chronophin/PDXP (C85E3) CST	20	μ l	206
BK4691T	Akt (pan) (C67E7) Rabbit mAb CST	20	μ l	206
BK4695T	p44/42 MAPK (Erk1/2) (13) CST	20	μ l	206
BK4705T	Integrin α 5 Antibody CST	20	μ l	206
BK4711T	Integrin α V Antibody CST	20	μ l	206
BK4717T	NF- κ B1 p105 Antibody CST	20	μ l	206
BK4724T	TRAF2 (C192) Antibody CST	20	μ l	206
BK4727T	c-Rel Antibody CST	20	μ l	206
BK4730T	Pim-2 (D1D2) Rabbit mAb CST	20	μ l	206
BK4738T	ARP3 Antibody CST	20	μ l	206
BK4746T	TRA-1-60(S) (TRA-1-60(S)) I CST	20	μ l	206
BK4755T	SSEA4 (MC813) Mouse mAb CST	20	μ l	206
BK4757T	Phospho-HER4/ErbB4 (Tyr) CST	20	μ l	225
BK4758T	DcR3 Antibody CST	20	μ l	206
BK4760T	Nestin (Rat-401) Mouse m. CST	20	μ l	206
BK4764T	NF- κ B p65 (C22B4) Rabbit mAb CST	20	μ l	206
BK4771T	Acetyl-CBP (Lys1535)/p300 CST	20	μ l	225
BK4786T	Ubc9 (D26F2) XP [®] Rabbit mAb CST	20	μ l	225
BK4795T	HER4/ErbB4 (111B2) Rabbit mAb CST	20	μ l	206
BK4796T	Clathrin Heavy Chain (D3C) CST	20	μ l	225
BK4810T	Phospho-NF- κ B2 p100 (Ser) CST	20	μ l	225
BK4813T	USP18 (D4E7) Rabbit mAb CST	20	μ l	206
BK4814T	I κ B α (L35A5) Mouse mAb (CST	20	μ l	206
BK4833T	HAUSP (D17C6) XP [®] Rabbit mAb CST	20	μ l	225
BK4848T	N-WASP (30D10) Rabbit mAb CST	20	μ l	206

BK4850T	COX IV (3E11) Rabbit mAb	CST	20	μl	206
BK4858T	Phospho-S6 Ribosomal Prc	CST	20	μl	246
BK4871T	HSP40 (C64B4) Rabbit mAb	CST	20	μl	206
BK4872T	HSP70 Antibody	CST	20	μl	206
BK4877T	HSP90 (C45G5) Rabbit mAb	CST	20	μl	206
BK4882T	NF-κB2 p100/p52 Antibody	CST	20	μl	206
BK4903T	Nanog (D73G4) XP® Rabbit	CST	20	μl	225
BK4904T	Stat3 (79D7) Rabbit mAb	CST	20	μl	206
BK4909T	Tri-Methyl-Histone H3 (Lys	CST	20	μl	246
BK4910T	Phospho-Wee1 (Ser642) (E	CST	20	μl	225
BK4922T	RelB (C1E4) Rabbit mAb	CST	20	μl	206
BK4923T	Non-phospho-4E-BP1 (Thr	CST	20	μl	225
BK4927T	Caspase-8 Antibody (Mous	CST	20	μl	206
BK4930T	SUMO-1 Antibody	CST	20	μl	206
BK4933T	Claudin-1 Antibody	CST	20	μl	206
BK4958T	SLP-76 Antibody	CST	20	μl	206
BK4970T	β-Actin (13E5) Rabbit mAb	CST	20	μl	206
BK4971T	SUMO-2/3 (18H8) Rabbit m	CST	20	μl	206
BK4980T	Csk (C74C1) Rabbit mAb	CST	20	μl	206
BK4991T	Phospho-VEGF Receptor 2	CST	20	μl	225
BK4994T	NIK Antibody	CST	20	μl	206
BK4997T	UBC3 Antibody	CST	20	μl	206
BK5019T	ASH2L (D93F6) XP® Rabbit	CST	20	μl	225
BK5025T	Phospho-RelB (Ser552) (D4	CST	20	μl	246
BK5030T	MEF2C (D80C1) XP® Rabbit	CST	20	μl	225
BK5031T	Phospho-Jak3 (Tyr980/981	CST	20	μl	225
BK5032T	DNMT1 (D63A6) XP® Rabbit	CST	20	μl	225
BK5033T	ERp72 (D70D12) XP® Rabbit	CST	20	μl	225
BK5053T	Argonaute 1 (D84G10) XP	CST	20	μl	225
BK5082T	Phospho-Btk (Tyr223) Anti	CST	20	μl	225
BK5112T	Phospho-ATF-2 (Thr71) (11	CST	20	μl	225
BK5113T	HDAC2 (3F3) Mouse mAb	CST	20	μl	206
BK5118T	Rab9A (D52G8) XP® Rabbit	CST	20	μl	225
BK5147T	SRF (D71A9) XP® Rabbit m	CST	20	μl	225
BK5153T	Androgen Receptor (D6F1)	CST	20	μl	239
BK5163T	Phospho-MYPT1 (Thr696)	CST	20	μl	225
BK5173T	Phospho-CD79A (Tyr182)	CST	20	μl	225

BK5174T	GAPDH (D16H11) XP® Rab CST	20	μl	216
BK5175T	Cofilin (D3F9) XP® Rabbit CST	20	μl	225
BK5195T	Lipin 1 Antibody CST	20	μl	206
BK5203T	AKAP1 (D9C5) XP® Rabbit CST	20	μl	225
BK5241T	PDGF Receptor α (D13C6) CST	20	μl	225
BK5245T	STAMBP Antibody CST	20	μl	206
BK5246T	Ezh2 (D2C9) XP® Rabbit m CST	20	μl	225
BK5276T	Notch3 (D11B8) Rabbit m CST	20	μl	206
BK5281T	FRA1 (D80B4) Rabbit mAb CST	20	μl	206
BK5297T	Synapsin-1 (D12G5) XP® R CST	20	μl	225
BK5306T	AMPA Receptor (GluR 2) (L CST	20	μl	206
BK5313T	RBPSUH (D10A4) XP® Rabl CST	20	μl	225
BK5318T	AIF (D39D2) XP® Rabbit m CST	20	μl	225
BK5321T	MDA-5 (D74E4) Rabbit mA CST	20	μl	206
BK5324T	eIF2α (D7D3) XP® Rabbit n CST	20	μl	225
BK5326T	Mono-Methyl-Histone H3 (CST	20	μl	246
BK5327T	Di/Tri-Methyl-Histone H3 (CST	20	μl	225
BK5332T	Desmin (D93F5) XP® Rabb CST	20	μl	225
BK5335T	Acetyl-α-Tubulin (Lys40) (CST	20	μl	246
BK5339T	Smad2 (D43B4) XP® Rabbi CST	20	μl	225
BK5348T	Phospho-c-Fos (Ser32) (D8 CST	20	μl	246
BK5356T	HDAC1 (10E2) Mouse mAb CST	20	μl	206
BK5361T	JARID1C (D29B9) Rabbit m. CST	20	μl	206
BK5362T	Dicer (D38E7) Rabbit mAb CST	20	μl	206
BK5364T	Phospho-S6 Ribosomal Prc CST	20	μl	246
BK5365T	PSA/KLK3 (D6B1) XP® Rabl CST	20	μl	225
BK5377T	JMJD1B (6A1-1F5) Mouse r CST	20	μl	206
BK5392T	HDAC4 (4A3) Mouse mAb CST	20	μl	206
BK5405T	PI3 Kinase p110β (D55D5) (CST	20	μl	206
BK5416T	DDB-2 (D4C4) Rabbit mAb CST	20	μl	206
BK5427T	Di-Methyl-Histone H3 (Lys) CST	20	μl	246
BK5431T	Phospho-SHP-2 (Tyr580) (L CST	20	μl	225
BK5461T	Synaptophysin (D35E4) Ral CST	20	μl	225
BK5466T	RagC (D31G9) XP® Rabbit CST	20	μl	225
BK5472T	Phospho-PLK1 (Thr210) An CST	20	μl	225
BK5482T	Phospho-NDRG1 (Thr346) CST	20	μl	246
BK5483T	Phospho-TBK1/NAK (Ser17 CST	20	μl	246

BK5521T	14-3-3 ζ (D23B7) Rabbit m. CST	20	μ l	206
BK5528T	RSK2 (D21B2) XP \otimes Rabbit i. CST	20	μ l	225
BK5536T	Phospho-mTOR (Ser2448) CST	20	μ l	246
BK5537T	HIF-1 β /ARNT (D28F3) XP \otimes CST	20	μ l	225
BK5546T	Ubiquityl-Histone H2B (Lys CST	20	μ l	246
BK5554T	CHOP (D46F1) Rabbit mAb CST	20	μ l	206
BK5558T	Phospho-GSK-3 β (Ser9) (D ζ CST	20	μ l	246
BK5583T	DDR1 (D1G6) XP \otimes Rabbit r. CST	20	μ l	225
BK5584T	Phospho-Tuberin/TSC2 (Se CST	20	μ l	225
BK5589T	Rab11 (D4F5) XP \otimes Rabbit i. CST	20	μ l	225
BK5601T	β IG-H3 (D31B8) XP \otimes Rabbi CST	20	μ l	225
BK5606T	BACE (D10E5) Rabbit mAb CST	20	μ l	206
BK5607T	MARCKS (D88D11) XP \otimes Ra CST	20	μ l	225
BK5629T	RXR ζ Antibody CST	20	μ l	206
BK5630T	A20/TNFAIP3 (D13H3) Rab CST	20	μ l	206
BK5632T	Toll-like Receptor 7 (D7) R ζ CST	20	μ l	206
BK5643T	Presenilin 1 (D39D1) Rabbi CST	20	μ l	206
BK5647T	MTA1 (D40D1) XP \otimes Rabbit CST	20	μ l	225
BK5651T	Phospho- β -Catenin (Ser55) CST	20	μ l	225
BK5661T	Phospho-PKA C (Thr197) (I CST	20	μ l	225
BK5664T	CNPase (D83E10) XP \otimes Rab CST	20	μ l	225
BK5665T	Nicastrin (D38F9) Rabbit m. CST	20	μ l	206
BK5666T	β 3-Tubulin (D65A4) XP \otimes R. CST	20	μ l	225
BK5676T	GSK-3 α / β (D75D3) Rabbit r. CST	20	μ l	206
BK5679T	Pdx1 (D59H3) XP \otimes Rabbit i. CST	20	μ l	225
BK5683T	PERK (D11A8) Rabbit mAb CST	20	μ l	206
BK5684T	EAAT1 (D44E2) XP \otimes Rabbi CST	20	μ l	225
BK5690T	PLC ζ 1 (D9H10) XP \otimes Rabbit CST	20	μ l	225
BK5694T	RING1B (D22F2) XP \otimes Rabb CST	20	μ l	225
BK5732T	Notch2 (D76A6) XP \otimes Rabb CST	20	μ l	225
BK5741T	Vimentin (D21H3) XP \otimes Ra ζ CST	20	μ l	225
BK5751T	USP9X Antibody CST	20	μ l	206
BK5753T	Phospho-Smad1 (Ser206) (CST	20	μ l	225
BK5831T	AMPKa (D5A2) Rabbit mAb CST	20	μ l	206
BK5841T	Phospho-FRA1 (Ser265) (D CST	20	μ l	225
BK5842T	PKA C- α (D38C6) Rabbit m/ CST	20	μ l	206
BK5843T	GAD2 (D5G2) XP \otimes Rabbit r. CST	20	μ l	225

BK5845T	Toll-like Receptor 9 (D2C9) CST	20	μl	206
BK5851T	GATA-6 (D61E4) XP® Rabb CST	20	μl	225
BK5852T	GATA-3 (D13C9) XP® Rabb CST	20	μl	225
BK5861T	NFAT1 (D43B1) XP® Rabbi CST	20	μl	225
BK5933T	DJ-1 (D29E5) XP® Rabbit n CST	20	μl	225
BK5940T	Mili (D14F5) XP® Rabbit m CST	20	μl	225
BK6334T	Chk2 (D9C6) XP® Rabbit m CST	20	μl	225
BK6487T	a-Actinin (D6F6) XP® Rabb CST	20	μl	225
BK64953T	VISTA (D1L2G™) XP® Rabb CST	20	μl	239
BK6882T	RBAP46 (V415) Antibody CST	20	μl	206
BK6943T	Phospho-Src Family (Tyr41 CST	20	μl	225
BK6944T	Smad1 (D59D7) XP® Rabbi CST	20	μl	225
BK6946T	PINK1 (D8G3) Rabbit mAb CST	20	μl	206
BK6956T	NF-κB p65 (L8F6) Mouse r CST	20	μl	206
BK6964T	Bmi1 (D20B7) XP® Rabbit CST	20	μl	225
BK6975T	Rab8 (D22D8) XP® Rabbit CST	20	μl	225
BK6978T	TACE (D22H4) Rabbit mAb CST	20	μl	206
BK6997T	EphA2 (D4A2) XP® Rabbit CST	20	μl	225
BK6998T	DDB-1 (D4C8) Rabbit mAb CST	20	μl	206
BK7067T	PKM1 (D30G6) XP® Rabbit CST	20	μl	225
BK74775T	Pontin/RUVBL1 (D1L8J) XP CST	20	μl	225
BK7558T	HDAC6 (D2E5) Rabbit mAb CST	20	μl	206
BK7627T	Acetyl-Histone H3 (Lys14) CST	20	μl	225
BK7628T	HDAC4 (D15C3) Rabbit mA CST	20	μl	206
BK7631T	Histone H2A.X (D17A3) XP CST	20	μl	225
BK7649T	Phospho-Stat1 (Tyr701) (D CST	20	μl	225
BK7777T	HMG A1 (D6A4) XP® Rabbi CST	20	μl	225
BK7960T	Non-phospho PTEN (Ser38 CST	20	μl	225
BK8018T	Akt3 (L47B1) Mouse mAb CST	20	μl	206
BK8028T	TRAF6 (D21G3) Rabbit mA CST	20	μl	206
BK8033T	USP1 (D37B4) Rabbit mAb CST	20	μl	206
BK8036T	USP2 Antibody CST	20	μl	206
BK8070T	AMPA Receptor (GluR 4) (I CST	20	μl	225
BK8084T	Phospho-AMPA Receptor (CST	20	μl	225
BK8127T	Rab10 (D36C4) XP® Rabbit CST	20	μl	225
BK8141T	UCHL3 (D25E6) Rabbit mA CST	20	μl	206
BK8146T	DYKDDDDK Tag (9A3) Mou CST	20	μl	206

BK8164T	PFKP (D4B2) Rabbit mAb	CST	20	μl	206
BK8173T	Acetyl-Histone H3 (Lys27)	(CST	20	μl	246
BK8178T	C/EBPa (D56F10) XP	® Rabi CST	20	μl	225
BK8186T	FoxA2/HNF3β (D56D6) XP	CST	20	μl	225
BK8193T	ZO-1 (D7D12) Rabbit mAb	CST	20	μl	206
BK8198T	Met (D1C2) XP	® Rabbit m/ CST	20	μl	239
BK8233T	Proglucagon (D16G10) XP	' CST	20	μl	225
BK8238T	p75NTR (D4B3) XP	® Rabbi CST	20	μl	225
BK8240T	Ubiquityl-Histone H2A (Lys	CST	20	μl	246
BK8242T	NF-κB p65 (D14E12) XP	® R CST	20	μl	225
BK8243T	β-Amyloid (D54D2) XP	® R _c CST	20	μl	225
BK82630T	Sox9 (D8G8H) Rabbit mAb	CST	20	μl	213
BK82723T	PD-L2 (D7U8C™) XP	® Rabi CST	20	μl	268
BK83932T	Oct-4A (D6C8T) Rabbit mA	CST	20	μl	206
BK8438T	Cleaved Caspase-7 (Asp19)	κ CST	20	μl	225
BK8440T	Integrin α4 (D2E1) XP	® Ral CST	20	μl	225
BK8449T	StAR (D10H12) XP	® Rabbit CST	20	μl	225
BK8457T	β-Actin (D6A8) Rabbit mA	k CST	20	μl	195
BK8462T	CYLD (D1A10) Rabbit mAb	CST	20	μl	206
BK8478T	IRF-1 (D5E4) XP	® Rabbit m CST	20	μl	225
BK8480T	β-Catenin (D10A8) XP	® Ra CST	20	μl	225
BK8501T	USP10 (D7A5) Rabbit mAb	CST	20	μl	206
BK8509T	TIAR (D32D3) XP	® Rabbit r CST	20	μl	225
BK8556T	Phospho-FAK (Tyr397) (D2)	i CST	20	μl	225
BK8562T	FGF Receptor 4 (D3B12) XF	CST	20	μl	225
BK8576T	GOPC (D10A12) Rabbit mA	CST	20	μl	206
BK8641T	LIN28A (D1A1A) XP	® Rabb CST	20	μl	225
BK8644T	Estrogen Receptor α (D8H)	κ CST	20	μl	206
BK8685T	Smad2/3 (D7G7) XP	® Rabi CST	20	μl	225
BK8690T	p38 MAPK (D13E1) XP	® R _c CST	20	μl	225
BK8707T	MAP2 (D5G1) XP	® Rabbit i CST	20	μl	225
BK8714T	Phospho-HS1 (Tyr397) (D1)	CST	20	μl	246
BK8715T	RXRβ Antibody	CST	20	μl	206
BK8722T	Phospho-MARCKS (Ser167)	CST	20	μl	246
BK8727T	MEK1/2 (D1A5) Rabbit mA	CST	20	μl	206
BK8728T	USP8 Antibody	CST	20	μl	206
BK8729T	SUV39H1 (D11B6) Rabbit r	CST	20	μl	206

BK8757T	Progesterone Receptor A/I CST	20	μl	225
BK8768T	Stat3a (D1A5) XP ® Rabbit CST	20	μl	225
BK8822T	Nanog (D2A3) XP ® Rabbit CST	20	μl	225
BK8824T	Myosin IIb (D8H8) XP ® RaI CST	20	μl	225
BK8827T	Jak3 (D1H3) Rabbit mAb CST	20	μl	206
BK8842T	Phospho-TACC3 (Ser558) (I CST	20	μl	246
BK8869T	Phospho-c-Cbl (Tyr700) (D: CST	20	μl	225
BK89356T	Sox10 (D5V9L) Rabbit mAb CST	20	μl	206
BK8965T	RAR α 1 (D3A4) XP ® Rabbit CST	20	μl	225
BK8970T	PAX5 (D19F8) XP ® Rabbit I CST	20	μl	225
BK8975T	LAMTOR1/C11orf59 (D11H CST	20	μl	225
BK9009T	Phospho-BRCA1 (Ser1524) CST	20	μl	225
BK9010T	BRCA1 Antibody CST	20	μl	206
BK9018T	Phospho-Akt1 (Ser473) (D: CST	20	μl	246
BK9042T	PIAS3 (D5F9) XP ® Rabbit n CST	20	μl	225
BK9045T	Thymidylate Synthase (D5I CST	20	μl	239
BK9091T	LAMP1 (D2D11) XP ® Rabb CST	20	μl	225
BK9116T	cdc2 (POH1) Mouse mAb CST	20	μl	206
BK9134T	Phospho-Stat3 (Ser727) Ar CST	20	μl	225
BK9139T	Stat3 (124H6) Mouse mAb CST	20	μl	206
BK9145T	Phospho-Stat3 (Tyr705) (D CST	20	μl	246
BK9154T	Phospho-MEK1/2 (Ser217/ CST	20	μl	225
BK9165T	c-Jun (60A8) Rabbit mAb CST	20	μl	206
BK9166T	LAT Antibody CST	20	μl	206
BK9172T	Stat1 Antibody CST	20	μl	206
BK9188T	PTEN (D4.3) XP ® Rabbit m CST	20	μl	225
BK9189T	ACSL1 (D2H5) Rabbit mAb CST	20	μl	206
BK9208T	Phospho-p70 S6 Kinase (Se CST	20	μl	225
BK9218T	p38a MAPK Antibody CST	20	μl	206
BK9234T	Phospho-p70 S6 Kinase (Tr CST	20	μl	225
BK9252T	SAPK/JNK Antibody CST	20	μl	206
BK9258T	JNK2 (56G8) Rabbit mAb CST	20	μl	206
BK9271T	Phospho-Akt (Ser473) Anti CST	20	μl	225
BK9281T	Phospho-p53 (Ser392) Ant CST	20	μl	225
BK9287T	Phospho-p53 (Ser20) AntiI CST	20	μl	225
BK9288T	Phospho-p53 (Ser9) Antibc CST	20	μl	225
BK9316T	Phospho-GSK-3a (Ser21) (3 CST	20	μl	225

BK9323T	Phospho-GSK-3 β (Ser9) (5E CST	20	μ l	225
BK9346T	Phospho-p90RSK (Thr573) CST	20	μ l	225
BK9349T	Perilipin (D1D8) XP [®] Rabb CST	20	μ l	225
BK9355T	RSK1/RSK2/RSK3 (32D7) R ₂ CST	20	μ l	206
BK9361T	Phospho-Stat6 (Tyr641) Ar CST	20	μ l	225
BK9367T	Rab7 (D95F2) XP [®] Rabbit r CST	20	μ l	225
BK9368T	PKC ζ (C24E6) Rabbit mAb CST	20	μ l	206
BK9371T	Phospho-PKC (pan) (β II Ser CST	20	μ l	225
BK9374T	Phospho-PKC δ (Thr505) Ar CST	20	μ l	225
BK9375T	Phospho-PKCa/ β II (Thr63 ϵ CST	20	μ l	225
BK9376T	Phospho-PKC δ / ζ (Ser643/ ϵ CST	20	μ l	225
BK9377T	Phospho-PKC ζ (Thr538) An CST	20	μ l	225
BK9378T	Phospho-PKC ζ / δ (Thr410/ ζ CST	20	μ l	225
BK9421T	Phospho-c-Raf (Ser259) An CST	20	μ l	225
BK9422T	c-Raf Antibody CST	20	μ l	206
BK9427T	Phospho-c-Raf (Ser338) (5 ϵ CST	20	μ l	225
BK9431T	Phospho-c-Raf (Ser289/291 CST	20	μ l	225
BK9433T	B-Raf (55C6) Rabbit mAb CST	20	μ l	206
BK9451T	Phospho-4E-BP1 (Ser65) A ₁ CST	20	μ l	225
BK9461T	Phospho-FoxO1 (Ser256) A CST	20	μ l	225
BK9464T	Phospho-FoxO1 (Thr24)/Fc CST	20	μ l	225
BK9465T	Phospho-FoxO3a (Ser318)/: CST	20	μ l	225
BK9472T	FoxO4 Antibody CST	20	μ l	206
BK9475T	SirT1 (D1D7) Rabbit mAb CST	20	μ l	206
BK9485T	NDRG1 (D8G9) XP [®] Rabbit CST	20	μ l	225
BK9505T	Cleaved Caspase-9 (Asp31) CST	20	μ l	225
BK9509T	Cleaved Caspase-9 (Asp35) CST	20	μ l	225
BK9516T	Phospho-Smad1/5 (Ser463 CST	20	μ l	225
BK9517T	Smad5 Antibody CST	20	μ l	206
BK9520T	Phospho-Smad3 (Ser423/4 CST	20	μ l	225
BK9523T	Smad3 (C67H9) Rabbit mA CST	20	μ l	206
BK9527T	Phospho-cdc25C (Thr48) A CST	20	μ l	225
BK9538T	Ribosomal Protein S3 (D50 CST	20	μ l	225
BK9549T	Phospho-PTEN (Ser380/Th CST	20	μ l	225
BK9551T	Phospho-PTEN (Ser380) Ar CST	20	μ l	225
BK9559T	PTEN (138G6) Rabbit mAb CST	20	μ l	206
BK9561T	Phospho- β -Catenin (Ser33, CST	20	μ l	225

BK9565T	Phospho-β-Catenin (Thr41) CST	20	μl	225
BK9582T	β-Catenin (6B3) Rabbit mA CST	20	μl	206
BK9585T	Slug (C19G7) Rabbit mAb CST	20	μl	206
BK9587T	β-Catenin Antibody (Carbo CST	20	μl	206
BK9595T	Phospho-MSK1 (Thr581) A CST	20	μl	225
BK9616T	PKCd (D10E2) Rabbit mAb CST	20	μl	206
BK9644T	4E-BP1 (53H11) Rabbit mA CST	20	μl	206
BK9649T	Acetyl-Histone H3 (Lys9) (C CST	20	μl	225
BK9672T	Acetyl-Histone H4 (Lys5) A CST	20	μl	225
BK9675T	Acetyl-Histone H3 (Lys18) , CST	20	μl	225
BK9713T	Phospho-Histone H3 (Ser2) CST	20	μl	225
BK9714T	Phospho-Histone H3 (Thr3) CST	20	μl	225
BK9718T	Phospho-Histone H2A.X (S) CST	20	μl	225
BK9725T	Di-Methyl-Histone H3 (Lys) CST	20	μl	225
BK9728T	Di-Methyl-Histone H3 (Lys) CST	20	μl	246
BK9733T	Tri-Methyl-Histone H3 (Lys) CST	20	μl	225
BK9734T	SMYD2 (D14H7) Rabbit mA CST	20	μl	206
BK9740T	FGF Receptor 1 (D8E4) XP ' CST	20	μl	225
BK9741T	Phospho-eIF4E (Ser209) Ar CST	20	μl	225
BK9750T	IGF-I Receptor β (D23H3) X CST	20	μl	225
BK9751T	Tri-Methyl-Histone H3 (Lys) CST	20	μl	225
BK9762T	Caspase-6 Antibody CST	20	μl	206
BK9877T	DDX5 (D15E10) XP ® Rabbi CST	20	μl	225
BK9979T	Presenilin 2 (D30G3) Rabbi CST	20	μl	206
BK11843T	Cell Fractionation Antibody CST	1	Kit	582
BK12589T	Adipogenesis Marker Antik CST	1	Kit	891
BK12594T	HSP27 Antibody Sampler K CST	1	Kit	582
BK12599T	Phospho-VEGF Receptor 2 CST	1	Kit	699
BK12651T	PDGF Receptor Activation , CST	1	Kit	989
BK12656T	Smad 1/5/9 Antibody Sam CST	1	Kit	794
BK12666T	Endosomal Marker Antiboi CST	1	Kit	794
BK12675T	Initiator Caspases Antibod CST	1	Kit	699
BK12704T	Acetyl-CoA Carboxylase 1 ε CST	1	Kit	582
BK12718T	ER and Golgi-Associated M CST	1	Kit	699
BK12724T	Ubiquitin E3 Ligase Complε CST	1	Kit	989
BK12738T	Aurora A/B Substrate Antil CST	1	Kit	794
BK12742T	Procaspase Antibody Samç CST	1	Kit	891

BK12747T	Smad2/3 Antibody Sample CST	1	Kit	794
BK12814T	C/EBP Antibody Sampler K CST	1	Kit	891
BK12854T	BAF Complex Antibody Sar CST	1	Kit	794
BK12866T	Glycolysis II Antibody Samı CST	1	Kit	891
BK12879T	IRS-1 Inhibition Antibody S CST	1	Kit	891
BK12894T	USP Antibody Sampler Kit CST	1	Kit	1086
BK13430T	Focal Adhesion Protein An CST	1	Kit	794
BK14541T	T Cell Signaling Antibody Sı CST	1	Kit	989
BK2330T	Raf Family Antibody Sampl CST	1	Kit	989
BK2903T	p70 S6 Kinase Substrates A CST	1	Kit	794
BK2915T	Wnt Signaling Antibody Sa CST	1	Kit	1086
BK2951T	β-Catenin Antibody Samplı CST	1	Kit	699
BK3015T	Insulin Receptor Substrate CST	1	Kit	699
BK3019T	Met Signaling Antibody Saı CST	1	Kit	794
BK3640T	Notch Isoform Antibody Sε CST	1	Kit	582
BK3860T	PLCζ Antibody Sampler Kit CST	1	Kit	699
BK4445T	Autophagy Antibody Samp CST	1	Kit	891
BK4487T	RNAi Machinery Antibody CST	1	Kit	699
BK4638T	TrkA and TrkB Antibody Sa CST	1	Kit	699
BK4670T	Loading Control Antibody ! CST	1	Kit	699
BK4749T	Integrin Antibody Sampler CST	1	Kit	891
BK4750T	PAK 1/2/3 Antibody Sampl CST	1	Kit	989
BK4753T	Cellular Localization IF Ant CST	1	Kit	1086
BK4759T	ER Protein Folding Antiboc CST	1	Kit	891
BK4763T	Translation Initiation Comı CST	1	Kit	1086
BK4766T	NF-κB Family Member Antı CST	1	Kit	989
BK4767T	NF-κB p65 Antibody Sampl CST	1	Kit	699
BK4769T	IRAK Isoform Antibody San CST	1	Kit	582
BK4888T	NF-κB Non-Canonical Pathı CST	1	Kit	989
BK4889T	Protein Folding and Stabiliı CST	1	Kit	989
BK5142T	Loading Control Antibody ! CST	1	Kit	699
BK5143T	MYPT1 Antibody Sampler I CST	1	Kit	699
BK5887T	ζ Secretase Antibody Samı CST	1	Kit	582
BK8333T	Fos Family Antibody Sampl CST	1	Kit	699
BK8334T	Lipolysis Activation Antiboc CST	1	Kit	699
BK8335T	Fatty Acid and Lipid Metabı CST	1	Kit	989
BK8336T	ALK Activation Antibody Sε CST	1	Kit	1086

BK8337T	Glycolysis Antibody Sampler Kit CST	1	Kit	989
BK8338T	Phospho-Insulin/IGF Receptor CST	1	Kit	794
BK8339T	HER/ErbB Family Antibody CST	1	Kit	989
BK8340T	Jumonji Family Antibody Sampler Kit CST	1	Kit	891
BK8342T	UV Induced DNA Damage Indicator CST	1	Kit	891
BK8343T	Jak/Stat Pathway Inhibitor CST	1	Kit	794
BK8344T	MRN Complex Antibody Sampler Kit CST	1	Kit	699
BK8346T	Acetyl-Histone H4 Antibody Sampler Kit CST	1	Kit	582
BK8347T	TRAF Antibody Sampler Kit CST	1	Kit	582
BK8348T	Rig-I Pathway Antibody Sampler Kit CST	1	Kit	1086
BK8349T	NuRD Complex Antibody Sampler Kit CST	1	Kit	891
BK8350T	Phospho-TSC2 Antibody Sampler Kit CST	1	Kit	582
BK8353T	DUB Antibody Sampler Kit CST	1	Kit	1086
BK8354T	Cofilin Activation Antibody CST	1	Kit	891
BK8356T	Death Receptor Antibody Sampler Kit CST	1	Kit	1086
BK8358T	Hedgehog Signaling Antibody Sampler Kit CST	1	Kit	699
BK8572T	Neuronal Marker IF Antibody Sampler Kit CST	1	Kit	699
BK8575T	Calcium Ion Regulation Antibody Sampler Kit CST	1	Kit	794
BK8579T	Hippo Signaling Antibody Sampler Kit CST	1	Kit	1086
BK8589T	Retinoic Acid and Retinoid Antibody Sampler Kit CST	1	Kit	699
BK8595T	Nuclear Receptor Antibody Sampler Kit CST	1	Kit	989
BK8606T	Actin Nucleation and Polymerization Antibody Sampler Kit CST	1	Kit	891
BK8614T	Cytoskeletal Marker Antibody Sampler Kit CST	1	Kit	794
BK8648T	Parkinson's Research Antibody Sampler Kit CST	1	Kit	699
BK8652T	AMPA Receptor Antibody Sampler Kit CST	1	Kit	794
BK8653T	Organelle Localization IF Antibody Sampler Kit CST	1	Kit	699
BK8655T	Wnt/ β -Catenin Activated T Antibody Sampler Kit CST	1	Kit	989
BK8658T	Notch Receptor Interaction Antibody Sampler Kit CST	1	Kit	1086
BK8660T	PPAR γ Regulated Fatty Acid Synthase Antibody Sampler Kit CST	1	Kit	891
BK8665T	Rag and LAMTOR Antibody Sampler Kit CST	1	Kit	891
BK8674T	Mitochondrial Marker Antibody Sampler Kit CST	1	Kit	989
BK8683T	Tight Junction Antibody Sampler Kit CST	1	Kit	794
BK8686T	Lysine Acetyltransferase Antibody Sampler Kit CST	1	Kit	582
BK8694T	Lysine Methyltransferase Antibody Sampler Kit CST	1	Kit	989
BK8696T	Angiogenesis Antibody Sampler Kit CST	1	Kit	891
BK9092T	StemLight™ iPS Cell Reprogramming Kit CST	1	Kit	794
BK9093T	StemLight™ Pluripotency Test Kit CST	1	Kit	466

BK9094T	StemLight™ Pluripotency S CST	1	Kit	466
BK9320T	Src Family Antibody Sampl CST	1	Kit	794
BK9326T	p90RSK Antibody Sampler CST	1	Kit	582
BK9328T	c-Oncogene Antibody Sam CST	1	Kit	1086
BK9329T	MAPKAPK-2 Antibody Sam CST	1	Kit	466
BK9330T	FAK Antibody Sampler Kit CST	1	Kit	582
BK9360T	PDGF Receptor a Antibody CST	1	Kit	582
BK9369T	GSK-3 Antibody Sampler Ki CST	1	Kit	699
BK9370T	c-Kit Antibody Sampler Kit CST	1	Kit	466
BK9383T	TCF/LEF Family Antibody S CST	1	Kit	582
BK9384T	Cytokeratin Antibody Sam CST	1	Kit	794
BK9385T	Rab Family Antibody Samp CST	1	Kit	699
BK9555T	cdc25C Antibody Sampler I CST	1	Kit	466
BK9615T	Phospho-(Ser) Kinase Subs CST	1	Kit	582
BK9652T	PTEN and PDK1 Antibody S CST	1	Kit	699
BK9653T	Double Strand Breaks (DSB CST	1	Kit	1086
BK9655T	PI3 Kinase Antibody Sampl CST	1	Kit	794
BK9765T	Vesicle Trafficking Antibod CST	1	Kit	989
BK9768T	B Cell Signaling Antibody S CST	1	Kit	989
BK9769T	14-3-3 Family Antibody Sa CST	1	Kit	794
BK9774T	Loading Control Antibody ! CST	1	Kit	466
BK9775T	Vimentin Antibody Sample CST	1	Kit	466
BK9776T	Myosin Light Chain 2 Antib CST	1	Kit	466
BK9779T	Pim Kinase Antibody Samp CST	1	Kit	699
BK9781T	Neurofilament Antibody S; CST	1	Kit	582
BK9782T	Epithelial-Mesenchymal Tr CST	1	Kit	1086
BK9783T	Tri-Methyl Histone H3 Anti CST	1	Kit	794
BK9784T	Alzheimer's Disease Antibc CST	1	Kit	989
BK9787T	Sirtuin Antibody Sampler K CST	1	Kit	891
BK9788T	Polycomb Group Antibody CST	1	Kit	794
BK9789T	Phospho-EGF Receptor Pat CST	1	Kit	989
BK9790T	p38 MAPK Isoform Activati CST	1	Kit	699
BK9793T	SHP-2 Antibody Sampler Ki CST	1	Kit	466
BK9839T	AMPK Subunit Antibody S; CST	1	Kit	891
BK9847T	Methyl-Histone H3 Antibo CST	1	Kit	794
BK9849T	Phospho-Histone H3 (Mito CST	1	Kit	699
BK9862T	mTOR Substrates Antibody CST	1	Kit	699

BK9864T	mTOR Regulation Antibody CST	1	Kit	794
BK9868T	CDK Antibody Sampler Kit CST	1	Kit	794
BK9869T	Cyclin Antibody Sampler Kit CST	1	Kit	989
BK9870T	Cell Cycle Regulation Antibody CST	1	Kit	989
BK9910T	Phospho-MAPK Family Antibody CST	1	Kit	466
BK9911T	Phospho-Erk1/2 Pathway Antibody CST	1	Kit	699
BK9912T	Phospho-SAPK/JNK Pathway Antibody CST	1	Kit	582
BK9913T	Phospho-p38 MAPK Pathway Antibody CST	1	Kit	794
BK9914T	Phospho-Stat Antibody Sampler Kit CST	1	Kit	794
BK9915T	Apoptosis Antibody Sampler Kit CST	1	Kit	989
BK9916T	Phospho-Akt Pathway Antibody CST	1	Kit	891
BK9917T	Cell Cycle/Checkpoint Antibody CST	1	Kit	794
BK9918T	Translational Control Antibody CST	1	Kit	794
BK9919T	Phospho-p53 Antibody Sampler Kit CST	1	Kit	1086
BK9920T	Phospho-(Ser/Thr) Kinase Antibody CST	1	Kit	794
BK9921T	Phospho-PKC Antibody Sampler Kit CST	1	Kit	1086
BK9922T	Phospho-EGF Receptor Antibody CST	1	Kit	582
BK9923T	Phospho-HER2/ErbB2 Antibody CST	1	Kit	466
BK9925T	Phospho-Syk Antibody Sampler Kit CST	1	Kit	582
BK9926T	MAPK Family Antibody Sampler Kit CST	1	Kit	466
BK9927T	Acetyl-Histone H3 Antibody CST	1	Kit	794
BK9928T	Histone Deacetylase (HDAC) Antibody CST	1	Kit	794
BK9929T	Cleaved Caspase Antibody CST	1	Kit	794
BK9931T	Phospho-Chk1/2 Antibody CST	1	Kit	1086
BK9933T	Acetyl-Histone Antibody Sampler Kit CST	1	Kit	989
BK9935T	Src Antibody Sampler Kit CST	1	Kit	699
BK9936T	NF- κ B Pathway Sampler Kit CST	1	Kit	891
BK9939T	Stat Antibody Sampler Kit CST	1	Kit	582
BK9940T	Akt Isoform Antibody Sampler Kit CST	1	Kit	582
BK9945T	Jak Isoform Sampler Kit CST	1	Kit	466
BK9946T	Forkhead Signaling Antibody CST	1	Kit	989
BK9947T	DNA Damage Antibody Sampler Kit CST	1	Kit	891
BK9955T	4E-BP Antibody Sampler Kit CST	1	Kit	794
BK9956T	ER Stress Antibody Sampler Kit CST	1	Kit	891
BK9957T	AMPK and ACC Antibody Sampler Kit CST	1	Kit	794
BK9958T	Phospho-IKK α / β (Ser176/180) Antibody CST	1	Kit	466
BK9960T	PKC Isoform Antibody Sampler Kit CST	1	Kit	582

BK9961T	Cadherin-Catenin Antibody CST	1	Kit	794
BK9962T	Epitope Tag Antibody Sam CST	1	Kit	699
BK9964T	mTOR Pathway Antibody S CST	1	Kit	794
BK9965T	HSP/Chaperone Antibody S CST	1	Kit	989
BK9966T	IKK Isoform Antibody Sam CST	1	Kit	582
BK9967T	Actin Reorganization Antib CST	1	Kit	891
BK9968T	Rho-GTPase Antibody Sam CST	1	Kit	794
BK9969T	Rb Antibody Sampler Kit CST	1	Kit	582
BK9971T	Toll-like Receptor Antibody CST	1	Kit	582
BK54645S	Bafilomycin A1 CST	100	µg	154
BK91959C	PathScan [®] Phospho-p90R ^α CST	1	Kit	918
BK16606S	ERG (A7L1G) Rabbit mAb (I CST	100	µl	561
BK20718S	Met (D1C2) XP [®] Rabbit m CST	100	µl	632
BK23328S	FGF Receptor 2 (D4L2V) Ra CST	100	µl	476
BK34411S	Phospho-S6 Ribosomal Prc CST	100	µl	659
BK41666S	p38 MAPK (D13E1) XP [®] R _α CST	100	µl	632
BK44058S	LCN2 (D4M8L) Rabbit mAb CST	100	µl	461
BK44721S	PKCa (D7E6E) Rabbit mAb CST	100	µl	561
BK46080S	UNC1999 CST	1	mg	97
BK54516S	NBR1 (D2E6) Rabbit mAb (CST	100	µl	561
BK55594S	S6 Ribosomal Protein (54D CST	100	µl	561
BK56831S	HSP60 (D6F1) XP [®] Rabbit I CST	100	µl	632
BK59238S	Cre Recombinase (D7L7L) > CST	100	µl	632
BK63269S	VIP (D8J1V) Rabbit mAb (IF CST	100	µl	461
BK63371S	HSF1 (D3L8I) Rabbit mAb (CST	100	µl	561
BK66244S	GSK343 CST	1	mg	136
BK67774S	Ch-TOG (D2Z8J) Rabbit mA CST	100	µl	461
BK69399S	Dynactin p150Glued (D1W CST	100	µl	461
BK69575S	Nucleolin (D4C7O) Rabbit I CST	100	µl	561
BK80784S	TFCP2 (D1S3V) Rabbit mAk CST	100	µl	461
BK83029S	EphB2 (D2X2I) Rabbit mAb CST	100	µl	461
BK97166S	GAPDH (D4C6R) Mouse m/ CST	100	µl	469
BK17456S	SimpleChIP [®] Mouse USP3 CST	500	µl	200
BK15491S	ANP32A (D7Z5U) Rabbit m CST	100	µl	461
BK16743S	Orexin (D6G9T) Rabbit mA CST	100	µl	461
BK35447S	SLP-76 (D1R1A) Rabbit mA CST	100	µl	561
BK37478P	Protein G Agarose Beads CST	200	µl	129

BK37478S	Protein G Agarose Beads	CST	1	ml	257
BK68790S	Phospho-Tyk2 (Tyr1054/1056)	CST	100	μl	552
BK78889S	Nav1.7 (D5L1J) Rabbit mAb	CST	100	μl	461
BK83186S	Cleaved-IL-1β (Asp116) (D5E10)	CST	100	μl	552
BK83609S	Claudin-3 (D7A3O) Rabbit mAb	CST	100	μl	461
BK85626C	PathScan® Total EpCAM Staining	CST	1	Kit	918
BK25661S	SimpleChIP® Human c-Fos	CST	500	μl	200
BK46702S	TWIST1 Antibody	CST	100	μl	461
BK85916S	SimpleChIP® Mouse Intracellular	CST	500	μl	200
BK86665S	CNOT7 (D3M6O) Rabbit mAb	CST	100	μl	461
BK14704S	Tyrphostin AG-490	CST	10	mg	194
BK15022S	Carfilzomib	CST	1	mg	136
BK17700S	Complexin-1 (D5Q5H) Rabbit mAb	CST	100	μl	461
BK23276S	AE1/SLC4A1 (D3X1R) Rabbit mAb	CST	100	μl	461
BK24799S	POLR1A (D6S6S) Rabbit mAb	CST	100	μl	461
BK25362S	β-Catenin (D10A8) XP® Rabbit mAb	CST	100	μl	632
BK27683S	Acetyl-Histone H3 (Lys36) (D5V9Z)	CST	100	μl	552
BK29798S	Serine Racemase (D5V9Z) (D5V9Z)	CST	100	μl	461
BK31122S	Phospho-RIP (Ser166) Anti	CST	100	μl	552
BK43603S	Cyclophilin B (D1V5J) Rabbit mAb	CST	100	μl	461
BK45262S	Mouse Anti-rabbit IgG (Ligand)	CST	100	μl	318
BK61266S	UBE1L/UBA7 (D6U4S) Rabbit mAb	CST	100	μl	461
BK62370S	SMRT (D8D2L) Rabbit mAb	CST	100	μl	461
BK64407S	GPR37 (D4C8H) Rabbit mAb	CST	100	μl	461
BK71391S	PD-L1 (Extracellular Domain)	CST	100	μl	561
BK80916S	Stat1 (D1K9Y) Rabbit mAb	CST	100	μl	561
BK81428S	LMO4 (D6V4Z) Rabbit mAb	CST	100	μl	461
BK84546S	CXXC5 (D1O4P) Rabbit mAb	CST	100	μl	461
BK84846S	SimpleChIP® Human CYP2	CST	500	μl	200
BK85057S	HDAC3 (D2O1K) Rabbit mAb	CST	100	μl	461
BK86770S	E-Cadherin (4A2) Mouse mAb	CST	100	μl	561
BK15729S	SV40 Large T Antigen (D1E10)	CST	100	μl	461
BK92356S	ATM (11G12) Mouse mAb	CST	100	μl	461
BK89947T	ER Stress-induced Autophagy	CST	1	Kit	891
BK80362S	GRK3 (D8G6V) Rabbit mAb	CST	100	μl	461
BK52075S	Phospho-Stat3 (Tyr705) (D5E10)	CST	100	μl	659
BK86163S	PD-1 (D4W2J) XP® Rabbit mAb	CST	100	μl	532

BK86163T	PD-1 (D4W2J) XP [®] Rabbit mAb CST	20	ul	239
BK26295S	Bcl-2 (124) Mouse mAb (P) CST	100	μl	561
BK25048S	PD-L1 (Extracellular Domain) Mouse mAb CST	100	μl	561
BK37020S	TRAIL (C92B9) Rabbit mAb CST	100	μl	561
BK40216S	PD-L1 (Extracellular Domain) Mouse mAb CST	100	μl	561
BK42299S	NaPi2b/SLC34A2 (D6W2G) CST	100	μl	461
BK43584S	APOBEC3G (D9C6Z) Rabbit CST	100	μl	461
BK45849S	SDH5 (D1S8D) Rabbit mAb CST	100	μl	461
BK46477S	HSP70 (D1M6J) Mouse mAb CST	100	μl	476
BK48006S	RIP3 (D4G2A) Rabbit mAb CST	100	μl	561
BK55618S	CD45RO (UCHL1) Mouse mAb CST	100	μl	476
BK71801S	Btk (D3H5) Rabbit mAb (A) CST	100	μl	561
BK79253S	CD34 (ICO115) Mouse mAb CST	100	μl	561
BK83667S	Mitofusin-2 (D2D10) Rabbit CST	100	μl	561
BK83882S	TIM-3 (D3M9R) XP [®] Rabbit CST	100	μl	516
BK83882T	TIM-3 (D3M9R) XP [®] Rabbit CST	20	μl	225
BK84934S	Hemoglobin β (D4W4I) Rabbit CST	100	μl	461
BK85735S	Phospho-STING (Ser366) A CST	100	μl	552
BK94805S	Bim (C34C5) Rabbit mAb (A) CST	100	μl	561
BK97099S	HEXIM1 (D5Y5K) Rabbit mAb CST	100	μl	561
BK98168S	Phospho-p44/42 MAPK (Erk1/2) CST	100	μl	600
BK98428S	SimpleChIP [®] Human ZNF1 CST	500	μl	200
BK98941S	CD8a (D4W2Z) XP [®] Rabbit CST	100	μl	532
BK98941T	CD8a (D4W2Z) XP [®] Rabbit CST	20	μl	239
BK99966S	Mesothelin (D9R5G) XP [®] F CST	100	μl	532
BK99966T	Mesothelin (D9R5G) XP [®] F CST	20	μl	239
BK14732S	Phospho-CD79A (Tyr182) (A) CST	100	μl	552
BK16960S	SIX1 (D5S2S) Rabbit mAb CST	100	μl	476
BK20112S	AE1/SLC4A1 (D3X1R) Rabbit CST	100	μl	461
BK23177S	OGT (D1D8Q) Rabbit mAb CST	100	μl	561
BK25357S	EGR1 (44D5) Rabbit mAb (A) CST	100	μl	561
BK32038S	CDK9 (C12F7) Rabbit mAb CST	100	μl	561
BK35672S	CRMP-2 (D8L6V) Rabbit mAb CST	100	μl	461
BK41475S	Ubiquitinyl-Histone H2A (Lys119) CST	100	μl	659
BK43506S	Phospho-Akt (Thr308) (D2) CST	100	μl	659
BK46287S	Tri-Methyl-Histone H3 (Lys9) CST	100	μl	659
BK52559S	Phospho-Connexin 43 (Ser368) CST	100	μl	552

BK54037S	C17orf59 (D2B5X) Rabbit n CST	100	μl	461
BK55286S	Tri-Methyl-Histone H3 (Lys CST	100	μl	600
BK56424S	Helios (D8W4X) XP ® Rabbi CST	100	μl	632
BK57156S	HDAC2 (D6S5P) Rabbit mA CST	100	μl	461
BK59949S	PD-L1 (Extracellular Domai CST	100	μl	561
BK60538S	Histone Deacetylase 3 (HD CST	100	μl	461
BK62043S	TRBP2 (D7C8K) Rabbit mA CST	100	μl	461
BK65344S	UBR5 (D6O8Z) Rabbit mAb CST	100	μl	461
BK66433S	TBC1D1 (D2Y8M) Rabbit m CST	100	μl	461
BK70180S	LARP1 (D8J4F) Rabbit mAb CST	100	μl	461
BK70916S	RING1B (D22F2) XP ® Rabb CST	100	μl	632
BK73303S	CaSR (D6D9V) Rabbit mAb CST	100	μl	461
BK84192S	Phospho-FoxO1 (Ser256) (I CST	100	μl	552
BK86653S	Ubiquityl-Histone H2B (Lys CST	100	μl	659
BK94350S	NLK (D9X3C) Rabbit mAb CST	100	μl	461
BK95357S	HSP27 (D6W5V) Rabbit mA CST	100	μl	461
BK85570S	MLX (D8G6W) Rabbit mAb CST	100	μl	461
BK12430S	Smad1 (D59D7) XP ® Rabbi CST	100	μl	632
BK19324S	Arginase-2 Antibody CST	100	μl	461
BK41726S	PD-L1 (Extracellular Domai CST	100	μl	561
BK57993S	Calreticulin (D3E6) XP ® Ra CST	100	μl	632
BK86387S	Bcl-xL (54H6) Rabbit mAb (CST	100	μl	561
BK95064S	SimpleChIP ® Human Nanc CST	500	μl	200
BK70358S	TSPO (D1N7Z) Rabbit mAb CST	100	μl	461
BK41262S	Siglec-10 (D4E3Z) Rabbit m CST	100	μl	461
BK43861S	Napsin A (D2G1Y) Rabbit n CST	100	μl	461
BK50494S	STING (D1V5L) Rabbit mA CST	100	μl	461
BK54669S	TIM-3 (D5D5R™) XP ® Rabl CST	100	μl	632
BK55919S	PD-L1 (Extracellular Domai CST	100	μl	561
BK72610S	Tom20 (D8T4N) Rabbit mA CST	100	μl	561
BK73401S	SimpleChIP ® Human ADA† CST	500	μl	200
BK78226S	TIM-3 (D5D5R™) XP ® Rabl CST	100	μl	632
BK95336S	Prdx6 Antibody CST	100	μl	461
BK68309T	Notch Activated Targets Ar CST	1	Kit	989
BK28409S	TAF15 (D8V6Q) Rabbit mA CST	100	μl	461
BK30289S	CNOT1 (D3V5H) Rabbit mA CST	100	μl	461
BK18157C	PathScan ® Total Bmi1 San CST	1	Kit	918

BK35288S	Ezh2 (AC22) Mouse mAb (f CST	100	μl	561
BK40491S	M-Cadherin (D4B9L) Rabbi CST	100	μl	461
BK44613S	CNOT1 (D5M1K) Rabbit m/ CST	100	μl	461
BK53553C	PathScan [®] Total MUC1 Sa CST	1	Kit	918
BK53559S	SimpleChIP [®] Mouse Ccdc5 CST	500	μl	200
BK53804C	PathScan [®] Total HDAC4 S; CST	1	Kit	918
BK62262S	NQO1 (D6H3A) Rabbit mAl CST	100	μl	461
BK65575S	PDP1 (D8Y6L) Rabbit mAb CST	100	μl	461
BK70657S	HSP90 (C45G5) Rabbit mAl CST	100	μl	561
BK76437S	CD68 (D4B9C) XP [®] Rabbit CST	100	μl	476
BK76437T	CD68 (D4B9C) XP [®] Rabbit CST	20	μl	213
BK77274S	CD74 (D5N3I) XP [®] Rabbit i CST	100	μl	476
BK77274T	CD74 (D5N3I) XP [®] Rabbit i CST	20	μl	213
BK77366S	Phospho-Stat2 (Tyr690) (D CST	100	μl	600
BK79404S	Arginase-1 (D4E3M™) XP [®] CST	100	μl	632
BK79641S	HSP90 (C45G5) Rabbit mAl CST	100	μl	561
BK83393S	UBE2O Antibody CST	100	μl	461
BK95288S	SimpleChIP [®] Mouse TXNIF CST	500	μl	200
BK96124S	Na,K-ATPase α1 (D4Y7E) R; CST	100	μl	561
BK96866S	Ezh2 (D2C9) XP [®] Rabbit m CST	100	μl	632
BK99169S	MBD3 (D1B8F) Rabbit mAl CST	100	μl	461
BK86985S	CD68 MultiMab™ Rabbit r CST	100	μl	461
BK36836S	5-Carboxylcytosine (5-caC) CST	100	μl	552
BK97818S	Syk (D3Z1E) XP [®] Rabbit m. CST	100	μl	632
BK94296S	Mcl-1 (D2W9E) Rabbit mAl CST	100	μl	461
BK10896S	Aiolos (D1C1E) Rabbit mAl CST	100	μl	561
BK20301S	SRC-1 (D1M3Y) Rabbit mAl CST	100	μl	461
BK26556S	BCL6 (D4I2V) XP [®] Rabbit n CST	100	μl	632
BK34589S	HDAC1 (D5C6U) XP [®] Rabb CST	100	μl	516
BK34589T	HDAC1 (D5C6U) XP [®] Rabb CST	20	μl	225
BK34648S	Ajuba (D4D8P) Rabbit mAl CST	100	μl	461
BK35362S	eNOS (D8A6N) Rabbit mAl CST	100	μl	461
BK39359S	Phospho-Keratin 20 (Ser13 CST	100	μl	552
BK40729S	Phospho-Tuberin/TSC2 (Se CST	100	μl	552
BK41194S	BCL6 (D4I2V) XP [®] Rabbit r CST	100	μl	632
BK44829S	CHD5 (D2F9Q) Rabbit mAb CST	100	μl	461
BK48866S	iNOS (D6B6S) Rabbit mAb i CST	100	μl	561

BK58326S	Mcl-1 (D2W9E) Rabbit mAb CST	100	μl	561
BK59422S	Bcl-2 (124) Mouse mAb (Al CST	100	μl	561
BK77510S	IRG1 (D6H2Y) Rabbit mAb CST	100	μl	461
BK78471S	Mcl-1 (D2W9E) Rabbit mAb CST	100	μl	561
BK82655S	Bcl-2 (124) Mouse mAb (Al CST	100	μl	561
BK8518S	Palladin (D9H2) Rabbit mAb CST	100	μl	476
BK94568S	Aiolos (D1C1E) Rabbit mAb CST	100	μl	561
BK47061S	CELSR2 (D2M9H) XP [®] Rabbit CST	100	μl	532
BK70751T	Autophagy Vesicle Nucleat CST	1	Kit	989
BK25656S	Stat5 (D3N2B) Rabbit mAb CST	100	ul	461
BK17507S	ASC (D2W8U) Rabbit mAb CST	100	ul	561
BK18527S	TRAF4 (D1N3A) Rabbit mAb CST	100	ul	461
BK19848T	Autophagy Vesicle Elongat CST	1	Kit	794
BK24876T	Sequestosome Signaling Ab CST	1	Kit	794
BK25807S	Keratin 5 (D4U8Q) Rabbit mAb CST	100	ul	461
BK29957S	Phospho-Tau (Ser199) Anti CST	100	ul	552
BK31025T	IGFBP1 (D4E9T) XP [®] Rabbit CST	20	ul	225
BK31025S	IGFBP1 (D4E9T) XP [®] Rabbit CST	100	ul	516
BK32345T	Autophagy Vesicle Elongat CST	1	Kit	582
BK33924S	RYBP Antibody CST	100	ul	461
BK42344T	Receptor Tyrosine Kinase Ab CST	1	Kit	989
BK45638S	Ezh2 (D2C9) XP [®] Rabbit mAb CST	100	ul	632
BK45844S	CRYAB (D6S9E) Rabbit mAb CST	100	ul	461
BK46486T	Autophagy Induction (ULK) CST	1	Kit	794
BK48243T	Cardiogenesis Marker Anti CST	1	Kit	891
BK50353S	HSP27 (E1J4D) Rabbit mAb CST	100	ul	461
BK53385S	WDR59 (D4Z7A) Rabbit mAb CST	100	ul	461
BK54020T	Rpb1 CTD Antibody Sample CST	1	Kit	699
BK54240S	Phospho-p44/42 MAPK (Er) CST	400	ul	600
BK61962S	Caspr2 (D6S1O) Rabbit mAb CST	100	ul	461
BK64025S	Myc-Tag (71D10) Rabbit mAb CST	100	ul	561
BK67856S	RCAS1 (D8K2E) Mouse mAb CST	100	ul	461
BK69295S	Rab27A (D7Z9Q) Rabbit mAb CST	100	ul	461
BK70109T	Jagged1 (D4Y1R) XP [®] Rabbit CST	20	ul	239
BK70109S	Jagged1 (D4Y1R) XP [®] Rabbit CST	100	ul	532
BK73679C	PathScan [®] Total CD31 (PE) CST	1	Kit	918
BK74220T	Exosomal Marker Antibody CST	1	Kit	989

BK82795S	Btk (D3H5) Rabbit mAb (AI CST	100	ul	561
BK86875S	Bok (D7V2N) Rabbit mAb CST	100	ul	461
BK89985T	Htt Interaction Antibody Si CST	1	Kit	794
BK90540S	TACSTD2/TROP2 (D1W5W) CST	100	ul	461
BK90673S	EphA1 (D6V7I) Rabbit mAb CST	100	ul	461
BK92991S	Trk (pan) (A7H6R) Rabbit n CST	100	ul	461
BK94205T	Stat5 (D2O6Y) Rabbit mAb CST	20	ul	206
BK94205S	Stat5 (D2O6Y) Rabbit mAb CST	100	ul	461
BK95394S	Rab27A (D7V6B) Rabbit m CST	100	ul	461
BK96391S	METTL3 (D2I6O) Rabbit m CST	100	ul	461
BK98354S	NMNAT1 (D7O4N) Rabbit i CST	100	ul	461
BK64740C	PathScan [®] Phospho-FGF f CST	1	Kit	918
BK67625C	PathScan [®] Phospho-Chk1 CST	1	Kit	918
BK95176S	SimpleDIP [™] Hydroxymethyl CST	1	Kit	699
BK76853S	SimpleDIP [™] Methylated DI CST	1	Kit	649
BK18276S	Acetyl-a-Tubulin (Lys40) (D CST	100	ul	659
BK18946S	VISTA (D1L2G [™]) XP [®] Rabb CST	100	ul	632
BK14965S	Phospho-CDCP1 (Tyr743) (CST	100	ul	552
BK24188S	Phospho-PDGF Receptor a CST	100	ul	552
BK38938S	Phospho-PKC (pan) (gamm CST	100	ul	552
BK88246S	Phospho-Synapsin-1 (Ser6(CST	100	ul	552
BK90178S	Phospho-Chk1 (Ser296) (D: CST	100	ul	552
BK18634S	Flotillin-1 (D2V7J) XP [®] Rak CST	100	ul	516
BK42078S	ABCG2 (D5V2K) XP [®] Rabbi CST	100	ul	516
BK59212S	IFITM3 (D8E8G) XP [®] Rabbi CST	100	ul	461
BK14638S	RanBP9 (D8M8D) Rabbit r CST	100	ul	461
BK14867S	Sec61A1 (D4K2Z) Rabbit m CST	100	ul	461
BK14868S	Sec61A1 (D7Q6V) Rabbit n CST	100	ul	461
BK14954S	Spry2 (D3G1A) Rabbit mAk CST	100	ul	461
BK16716S	TRPC6 (D3G1Q) Rabbit mA CST	100	ul	461
BK16984S	CAR (D3W3G) Rabbit mAb CST	100	ul	461
BK19115S	DMAP1 (D4O2G) Rabbit m. CST	100	ul	461
BK20765S	eIF5A (D8L8Q) Rabbit mAb CST	100	ul	461
BK24907S	Ambra1 Antibody CST	100	ul	461
BK28020S	PRSS15/LONP1 (D8W1J) R: CST	100	ul	461
BK28070S	Complexin-1/2 (D8A6E) Ra CST	100	ul	461
BK31474S	Pellino-1 (D2Z4F) Rabbit m CST	100	ul	461

BK31659S	cGAS (D3O8O) Rabbit mAb CST	100	ul	461
BK35055S	AUP1 (D5M9Q) Rabbit mA CST	100	ul	461
BK36611S	a-E-Catenin (D9R5E) Rabbi CST	100	ul	461
BK36734S	Kindlin-1 (D1K4C) Rabbit r CST	100	ul	461
BK36877S	HMGCS1 (D5W8F) Rabbit r CST	100	ul	461
BK39444S	Abi1 (D3G6C) Rabbit mAb CST	100	ul	461
BK41112S	MICAL1 (D8K7R) Rabbit m/ CST	100	ul	461
BK46862S	MYST1 (D5T3R) Rabbit mA CST	100	ul	461
BK49067S	LAMP2 (D5C2P) Rabbit mA CST	100	ul	461
BK49426S	CENP-I (D4D5K) Rabbit mA CST	100	ul	461
BK54322S	IP6K3 (D9O7J) Rabbit mAb CST	100	ul	461
BK56266S	PRSS15/LONP1 (D7L8M) Ri CST	100	ul	461
BK57221S	TNFSF15 (D1C8W) Rabbit r CST	100	ul	461
BK58418S	MYST2 (D4N3F) Rabbit mA CST	100	ul	461
BK58935S	TCPTP (TC45) (D7T7D) Rab CST	100	ul	461
BK59710S	TDP1 (D8D1B) Rabbit mAb CST	100	ul	461
BK59754S	PKCa (D7E6E) Rabbit mAb CST	100	ul	461
BK61586S	SAT1 (D1T7M) Rabbit mAb CST	100	ul	461
BK62265S	SMARCD3/BAF60C (D6F1S) CST	100	ul	461
BK64801S	EphA7 (D1C3K) Rabbit mA CST	100	ul	461
BK67138S	DPP4/CD26 (D6D8K) Rabbi CST	100	ul	461
BK69625S	Mis18-a (D3N2X) Rabbit m CST	100	ul	461
BK76010S	LEF1 (D6J2W) Rabbit mAb CST	100	ul	461
BK77271S	PHF19 Antibody CST	100	ul	461
BK77428S	WAPL (D9J1U) Rabbit mAb CST	100	ul	461
BK80775S	BACH2 (D3T3G) Rabbit mA CST	100	ul	461
BK81045S	Cyclin F (D9K2U) Rabbit m/ CST	100	ul	461
BK85124S	Nischarin (D6T4X) Rabbit n CST	100	ul	461
BK85704S	FES (D5B4Y) Rabbit mAb CST	100	ul	461
BK86302S	FAM96B (D4V9Z) Rabbit m CST	100	ul	461
BK93925S	CAD (D2T8H) Rabbit mAb CST	100	ul	461
BK94725S	KCC2 (D1R2R) Rabbit mAb CST	100	ul	461
BK96986S	PELP1 (D5Q4W) Rabbit mA CST	100	ul	461
BK97857S	RAI2 (D4W9P) Rabbit mAb CST	100	ul	461
BK98204S	Integrin a5 (D7B7G) Rabbit CST	100	ul	461
BK46387S	Anti-Blue (2D2F11) Mouse CST	100	ul	413
BK75671S	SimpleChIP® Human ARRE CST	500	ul	200

BK51660S	5-Hydroxymethylcytosine (CST	100	ul	213
BK74178S	5-Formylcytosine (5-fC) (D1	100	ul	213
BK28692S	5-Methylcytosine (5-mC) (I	100	ul	198
BK13953P	Prestained Protein Marker	50	ul	62
BK96752S	Atg14 (D1A1N) Rabbit mAb	100	μl	461
BK14623S	Neurofibromin 1 (D7R7D) (C	100	μl	461
BK19277S	BST2 (D5V5Z) Rabbit mAb	100	μl	461
BK20087S	OTUD5 (D8Y2U) Rabbit mAb	100	μl	461
BK20194S	Phospho-Tau (Ser404) (D2)	100	μl	552
BK20432L	PTMScan [®] Phospho-Enrich	1000	μl	387
BK20432S	PTMScan [®] Phospho-Enrich	200	μl	97
BK20648S	IQGAP1 (D8K4X) XP [®] Rab	100	μl	532
BK20648T	IQGAP1 (D8K4X) XP [®] Rab	20	μl	239
BK23402S	Phospho-Tuberin/TSC2 (Se	100	μl	552
BK24129S	Phospho-IRF-7 (Ser437/43)	100	μl	552
BK24773S	Etk/BMX (D6J1S) Rabbit m.	100	μl	461
BK25809S	Phospho-Stat1 (Tyr701) (D	100	μl	600
BK27281S	RNase L (D4B4J) Rabbit mAb	100	μl	461
BK27502S	Mono-Methyl Arginine (R*)	100	μl	552
BK30233S	Ezh2 (D2C9) XP [®] Rabbit m	100	μl	632
BK35652S	Acetyl-a-Tubulin (Lys40) (D	100	μl	659
BK43114S	Eps8 (D1X1L) Rabbit mAb	100	μl	461
BK46743S	NRF1 (D9K6P) Rabbit mAb	100	μl	461
BK51705S	N-Myc (D4B2Y) Rabbit mAb	100	μl	476
BK52718S	Cleaved-IL-1β (Asp117) An	100	μl	552
BK55051S	CD63 (D4I1X) Rabbit mAb	100	μl	461
BK65890S	Yes (D9P3E) Rabbit mAb	100	μl	461
BK68014S	GITR (D9I9D) Rabbit mAb	100	μl	476
BK84406S	N-Myc (D1V2A) Rabbit mAb	100	μl	461
BK88677S	STEAP1 (D8B2V) Rabbit mAb	100	μl	461
BK88701S	ORF1p (D3W9O) Rabbit mAb	100	μl	461
BK94248S	AHCYL1/IRBIT (D3A5G) Rab	100	μl	461
BK94449S	Jagged1 (D4Y1R) XP [®] Rab	100	μl	632
BK79233S	HIF-1a (D5F3M) Mouse mAb	100	ul	461
BK15562S	Acetyl-Histone H3 (Lys27) (C	100	μl	659
BK24633S	Puma (D7L9L) Rabbit mAb	100	μl	461
BK26437S	Acetyl-Histone H4 (Lys16) (C	100	μl	600

BK32653S	VCAM-1 (D2T4N) Rabbit m CST	100	μl	461
BK38588S	Acetyl-Histone H3 (Lys36) CST	100	μl	600
BK74129S	Phospho-Jak1(Tyr1034/10: CST	100	μl	552
BK74244S	Estrogen Receptor α (D6R2 CST	100	μl	561
BK86781S	CD133 (D4W4N) XP® Rabl CST	100	μl	532
BK86781T	CD133 (D4W4N) XP® Rabl CST	20	μl	239
BK58014S	Phospho-ATR (Thr1989) Ar CST	100	μl	552
BK46307S	IL-2Rβ (D4X3H) Rabbit mAl CST	100	μl	461
BK46362S	Mouse Heart Tissue Contrc CST	100	μl	213
BK48646S	Phospho-Akt (Thr308) (D2: CST	100	μl	659
BK55330S	Mouse Brain Tissue Contrc CST	100	μl	213
BK57145S	IMP3 (D6U2N) Rabbit mAb CST	100	μl	461
BK10408S	Bim (C34C5) Rabbit mAb (/ CST	100	μl	561
BK10949S	IRF-3 (D9J5Q) Mouse mAb CST	100	μl	461
BK35509S	LARS (D7Q4Q) Rabbit mAb CST	100	μl	461
BK39036S	VCAM-1 (D8U5V) Rabbit m CST	100	μl	461
BK45437S	NY-ESO-1 (D1Q2U) Rabbit CST	100	μl	461
BK46190S	Sox9 (D8G8H) Rabbit mAb CST	100	μl	561
BK49445S	NF-κB p65 (D14E12) XP® R CST	100	μl	632
BK51750S	Mono-Methyl Arginine [m] CST	100	μl	552
BK54340S	Jagged1 (D4Y1R) XP® Rabl CST	100	μl	632
BK66297S	Arginase-1 (D4E3M™) XP® CST	100	μl	632
BK67455S	M-CSF Receptor (D3O9X) X CST	100	μl	516
BK67455T	M-CSF Receptor (D3O9X) X CST	20	μl	225
BK83017S	hnRNP E2/PCBP2 (D1S5E) CST	100	μl	461
BK83439S	LARS (D2N4M) Rabbit mAk CST	100	μl	461
BK90678S	SimpleChIP® Human MDM CST	500	μl	200
BK99940S	CD3e (D4V8L) Rabbit mAb CST	100	μl	476
BK87809S	MMP-2 (D2O4T) Rabbit m/ CST	100	μl	461
BK9944P	AICAR CST	25	mg	194
BK25229S	CD4 (D7D2Z) Rabbit mAb CST	100	μl	476
BK25618S	PTK7/CCK4 (D2Z1N) Rabbit CST	100	μl	461
BK28897S	Phospho-IGF-I Receptor β CST	100	μl	552
BK32939C	PathScan® Total YAP Sand CST	1	Kit	918
BK37359S	NF-κB2 p100/p52 (D7A9K) CST	100	μl	461
BK42599S	Acetyl-Histone H3 (Lys36) CST	100	μl	600
BK47769S	Tissue Factor/CD142 Antib CST	100	μl	461

BK57046C	PathScan [®] Phospho-YAP (CST	1	Kit	918
BK66012S	PLEKHM1 Antibody CST	100	μl	461
BK73663S	Integrin β2 (D4N5Z) Rabbit CST	100	μl	461
BK77358S	VISTA (D1L2G™) XP [®] Rabb CST	100	μl	632
BK92734S	VISTA (D1L2G™) XP [®] Rabb CST	100	μl	632
BK16318S	Phospho-SLP-76 (Ser376) (CST	100	μl	659
BK16564S	MUC1-C (D5K9I) XP [®] Rabb CST	100	μl	532
BK29016S	IQGAP1 (D6E3J) Rabbit mAb CST	100	μl	461
BK52821S	Phospho-CD79A (Tyr182) (CST	100	μl	600
BK54761S	NeuN (D4G4O) XP [®] Rabbit CST	100	μl	632
BK62233S	Phospho-MLKL (Ser345) Ar CST	100	μl	552
BK66423S	Dectin-1 (E1X3Z) Rabbit mAb CST	100	μl	561
BK80738S	Phospho-IRAK4 (Thr345/Ser CST	100	μl	600
BK87995S	Phospho-IRAK4 (Thr345/Ser CST	100	μl	600
BK88588S	SQSTM1/p62 (D5L7G) MoAb CST	100	μl	476
BK92711S	Phospho-SLP-76 (Ser376) (CST	100	μl	605
BK92711T	Phospho-SLP-76 (Ser376) (CST	20	μl	246
BK93421S	iNOS (D6B6S) Rabbit mAb CST	100	μl	561
BK56044S	Btk (D6T2C) Mouse mAb CST	100	μl	461
BK15126T	β-Amyloid (D3D2N) Mouse CST	20	μl	213
BK20194T	Phospho-Tau (Ser404) (D2) CST	20	μl	225
BK53348T	Phospho-Histone H3 (Ser1) CST	20	μl	246
BK79233T	HIF-1α (D5F3M) Mouse mAb CST	20	μl	206
BK86298T	β-Tubulin (D3U1W) Mouse CST	20	μl	206
BK23706T	Phospho-α-Synuclein (Ser1) CST	20	μl	225
BK97166T	GAPDH (D4C6R) Mouse mAb CST	20	μl	195
BK91068T	TREM2 (D8I4C) Rabbit mAb CST	20	μl	206
BK7002P4	STOP Solution CST	50	ml	110
BK7002P6	STOP Solution CST	250	ml	389
BK14974T	β-Amyloid (1-42 Specific) (D CST	20	μl	206
BK18950S	TET2 (D6B9Y) Rabbit mAb CST	100	μl	461
BK27036S	Phospho-S6 Ribosomal Prc CST	100	μl	659
BK31064S	Di-Methyl-Histone H3 (Lys) CST	100	μl	659
BK35834S	Phospho-Tau (Ser404) (D2) CST	100	μl	552
BK40868S	CD40 (D8W3N) Rabbit mAb CST	100	μl	476
BK56439S	IDH2 (D8E3B) Rabbit mAb CST	100	μl	461
BK70034S	Non-phospho (Active) β-Cas CST	100	μl	659

BK85652S	Musashi (D46A8) Rabbit m CST	100	μl	461
BK92529S	TET2 (D9K3E) Rabbit mAb CST	100	μl	461
BK96687S	SRC-2 (D2X4M) Rabbit mAb CST	100	μl	461
BK97999T	Phospho-Jak Family Antibody CST	1	Kit	989
BK98789S	Acetyl-Histone H4 (Lys16) CST	100	μl	600
BK56383S	SimpleChIP® Plus Sonication CST	1	Kit	771
BK24850S	CD68 (D4B9C) XP® Rabbit CST	100	μl	632
BK25946S	SimpleChIP® Human ZNF3 CST	500	μl	200
BK26975S	Phospho-MEK1 (Thr292) CST	100	μl	552
BK30720S	Rabbit (DA1E) mAb IgG XP CST	100	μl	242
BK33593S	ATF-3 (D2Y5W) Rabbit mAb CST	100	μl	461
BK41039S	ALK (D5F3®) XP® Rabbit r CST	100	μl	632
BK51198S	Di-Methyl-Histone H3 (Lys1) CST	100	μl	659
BK58442S	HDAC11 (D5I8E) Rabbit mAb CST	100	μl	461
BK65432S	Helios (D8W4X) XP® Rabbit CST	100	μl	632
BK65699S	NY-ESO-1 (D1Q2U) Rabbit CST	100	μl	561
BK66070S	Di-Methyl-Histone H3 (Lys1) CST	100	μl	659
BK79594S	CD68 (D4B9C) XP® Rabbit CST	100	μl	632
BK81804S	SimpleChIP® Sonication Control CST	1	Kit	104
BK89052S	SimpleChIP® Mouse TULP1 CST	500	μl	200
BK96139S	Acetyl-Histone H2AZ (Lys4) CST	100	μl	600
BK98195S	Phospho-MEK1 (Ser298) CST	100	μl	552
BK59056S	Phospho-SEK1/MKK4 (Ser2) CST	100	μl	600
BK17819S	Calponin 1 (D8L2T) XP® Rabbit CST	100	μl	532
BK17819T	Calponin 1 (D8L2T) XP® Rabbit CST	20	μl	239
BK20750S	Cleaved Caspase-9 (Asp31) CST	100	μl	552
BK29237S	Phospho-Histone H3 (Ser1) CST	100	μl	659
BK29742S	Phospho-CD79A (Tyr182) CST	100	μl	600
BK65396S	M-CSF Receptor (D3O9X) X CST	100	μl	632
BK84061S	Acetyl-Histone H3 (Lys36) CST	100	μl	600
BK95343S	STK33 (D3S4R) Rabbit mAb CST	100	μl	461
BK95473S	OMA1 (D4J7K) Rabbit mAb CST	100	μl	461
BK29629S	Caspase-3 (8G10) Rabbit r CST	100	μl	561
BK40887S	Phospho-SLP-76 (Ser376) CST	100	μl	659
BK47783S	RIP (D94C12) XP® Rabbit r CST	100	μl	632
BK53460S	CD2 (D5L3B) Rabbit mAb CST	100	μl	461
BK56999S	Acetyl-Histone H4 (Lys16) CST	100	μl	600

BK67301S	Jagged1 (D4Y1R) XP [®] Rabb CST	100	μl	632
BK80554S	SLP-76 (D1R1A) Rabbit mA CST	100	μl	561
BK90247S	Phospho-SLP-76 (Ser376) (CST	100	μl	659
BK69432S	NRF1 (D9K7R) Rabbit mAb CST	100	ul	461
BK7004P4	TMB Substrate CST	50	ml	107
BK96024S	CD79B (D7V2F) Rabbit mAl CST	100	μl	476
BK19560S	Glucocorticoid Receptor (C CST	100	μl	632
BK19245S	α-Smooth Muscle Actin (D ² CST	100	μl	532
BK26865S	OGDH (E1W8H) Rabbit mA CST	100	μl	461
BK37879S	Thrombospondin-1 (D7E5F CST	100	μl	461
BK38774S	CD28 (D2Z4E) Rabbit mAb CST	100	μl	461
BK40804S	TNFRSF8/CD30 Antibody CST	100	μl	461
BK44759S	Na,K-ATPase β1 (D6U8Q) F CST	100	μl	461
BK50565S	LRF/Pokemon (D7U2O) Ral CST	100	μl	476
BK53044S	Phospho-cPLA2 (Ser505) (C CST	100	μl	552
BK56856S	α-Smooth Muscle Actin (1 ² CST	100	μl	476
BK60613S	Coronin 1A (D7M3N) Rabb CST	100	μl	461
BK64459T	Autophagy Atg8 Family An CST	1	Kit	794
BK81254S	PVR/CD155 (D8A5G) Rabbi CST	100	μl	476
BK84336S	COL1A1 Antibody CST	100	μl	461
BK89930S	Phospho-SAMHD1 (Thr592 CST	100	μl	552
BK92570T	Apoptosis/Necroptosis Ant CST	1	Kit	989
BK97573S	ABHD6 (D3C8N) Rabbit mA ² CST	100	μl	461
BK16416S	HUS1 (D4J9H) Rabbit mAb CST	100	μl	461
BK17395S	CDK8 (D6M3J) Rabbit mAb CST	100	μl	461
BK28997S	Bim (C34C5) Rabbit mAb (1 ² CST	100	μl	561
BK29556S	HMGB1 (D3E5) Rabbit mAl CST	100	μl	561
BK35998S	SimpleChIP [®] Human NRIP CST	500	μl	200
BK39357S	Phospho-Tau (Ser202) (D4I CST	100	μl	552
BK49269S	Bmi1 (D20B7) XP [®] Rabbit CST	100	μl	632
BK58289S	ELAVL1/HuR (D9W7E) Rabi CST	100	μl	561
BK67489S	c-Rel (D3B8S) Rabbit mAb CST	100	μl	461
BK70148S	TAZ (D3I6D) Rabbit mAb CST	100	μl	461
BK77694S	CHD8 (D5E1W) Rabbit mAl CST	100	μl	461
BK83630S	p27 Kip1 (SX53G8.5) Mous CST	100	μl	461
BK85553S	Phospho-Smad1 (Ser463/4 CST	100	μl	600
BK93782S	GPR37L1 (D8F5Q) Rabbit n CST	100	μl	461

BK98543S	Phospho-Stat3 (Ser754) Ar CST	100	μl	552
BK15892S	Phospho-p44/42 MAPK (Er CST	100	μl	600
BK17150S	N-Myc (D4F9Z) Rabbit mAb CST	100	μl	561
BK17402S	Nectin-4/PVRL4 Antibody CST	100	μl	461
BK18070T	Mutant Ras Antibody Sam CST	1	Kit	466
BK31245S	Cleaved Caspase-9 (Asp31 CST	100	μl	600
BK32189S	CD45 (D9M8I) XP [®] Rabbit CST	100	μl	632
BK36449S	TET2 (D6C7K) Rabbit mAb CST	100	μl	461
BK37705S	MLKL (D6W1K) Rabbit mAb CST	100	μl	461
BK39030S	Acetyl-Histone H3 (Lys27) CST	100	μl	659
BK48804C	PathScan [®] Phospho-YAP (CST	1	Kit	918
BK52583S	NF-κB2 p100/p52 (D9S3M) CST	100	μl	461
BK62849S	Na,K-ATPase β1 (D8W8J) R CST	100	μl	461
BK67314S	Cleaved Caspase-1 (Asp29 CST	100	μl	552
BK78128S	MCRIP1 (D2Y8V) Rabbit mAb CST	100	μl	461
BK78335S	CFTR (D6W6L) Rabbit mAb CST	100	μl	461
BK90944S	HOXB13 (D7N8O) Rabbit r CST	100	μl	461
BK32934T	Annexin A1 (D5V2T) XP [®] R CST	10	μl	225
BK17327S	CD151 Antibody CST	100	μl	461
BK31419S	DYKDDDDK Tag (D6W5B) R CST	100	μl	561
BK38725S	CD133 (A8N6N) Mouse mAb CST	100	μl	561
BK46931S	Phospho-YAP (Ser109) Ant CST	100	μl	552
BK47411S	Glucocorticoid Receptor (C CST	100	μl	461
BK50996S	Jak1 (D1T6W) Mouse mAb CST	100	μl	461
BK54016S	EGF Receptor (E746-A750c CST	100	μl	659
BK61994S	SIGMAR1 (D4J2E) Rabbit r CST	100	μl	461
BK71500S	Btk (D6T2C) Mouse mAb (F CST	100	μl	561
BK75574S	Phospho-AMPA Receptor (CST	100	μl	552
BK89210S	ARC (D7Q3G) Rabbit mAb (CST	100	μl	561
BK48938S	α-Smooth Muscle Actin (1 CST	100	μl	461
BK19000S	PKM1 (D30G6) XP [®] Rabbit CST	100	μl	632
BK37642S	Phospho-Ubiquitin (Ser65) CST	100	μl	552
BK45084S	PRAME Antibody CST	100	μl	461
BK49420S	ITGAM/CD11B (D6X1N) Ra CST	100	μl	476
BK50081S	Phospho-AMPKα (Thr172) CST	100	μl	632
BK54330S	Galectin-9 (D9R4A) XP [®] Rα CST	100	μl	516
BK57220S	Phospho-RIP3 (Thr231/Ser CST	100	μl	552

BK59612S	Aiolos (D1C1E) Rabbit mAb CST	100	μl	561
BK64326S	CD133 (D2V8Q) XP® Rabbit CST	100	μl	532
BK64616S	Phospho-FoxO3a (Ser425) CST	100	μl	552
BK66277S	SQSTM1/p62 (D5L7G) MoAb CST	100	μl	561
BK67235S	Phospho-CAD (Ser1859) (D CST	100	μl	552
BK68492S	Androgen Receptor (AR-V7) CST	100	μl	461
BK70307S	Phospho-CAD (Ser1859) (D CST	100	μl	552
BK70720S	ASS1 (D4O4B) XP® Rabbit CST	100	μl	516
BK71655S	EGF Receptor (D1P9C) Rab CST	100	μl	476
BK72172S	CXCR5 (D6L3C) Rabbit mAb CST	100	μl	461
BK72736S	FBP1/FBPase 1 (D1B6A) Ra CST	100	μl	461
BK74748S	Kv4.2 (D3E7G) Rabbit mAb CST	100	μl	461
BK86290S	MACC1 (D2K7V) Rabbit mAb CST	100	μl	461
BK88300S	Integrin β8 (D1V7M) Rabbit CST	100	μl	461
BK91590S	Aurora A (D3V7T) XP® Rab CST	100	μl	532
BK92345S	TRAP1/HSP75 (D3D7N) Ra CST	100	μl	461
BK94808S	MMP13 Antibody CST	100	μl	461
BK70076S	F4/80 (D2S9R) XP® Rabbit CST	100	μl	532
BK79891T	Class II HDAC Antibody Sar CST	1	Kit	582
BK18572S	Syntaxin 1A (D4E2W) Rabbit CST	100	μl	461
BK39692S	p63 (D9L7L) XP® Rabbit mAb CST	100	μl	532
BK47084S	GFAP (D1F4Q) XP® Rabbit CST	100	μl	632
BK50311S	EPLIN (D1A7A) Rabbit mAb CST	100	μl	461
BK52239T	Innate Immunity Activator CST	1	Kit	1086
BK59036S	OX40L (D6K7R) Rabbit mAb CST	100	μl	476
BK64099S	LRP1 Antibody CST	100	μl	461
BK65816T	Class I HDAC Antibody Sar CST	1	Kit	466
BK74807S	SIGMAR1 (D7L1M) Rabbit mAb CST	100	μl	461
BK78144S	LILRB1/CD85j (D4L8L) Rabbit CST	100	μl	461
BK78781S	Di-Methyl-Histone H4 (Lys) CST	100	μl	552
BK83535S	WT1 (D8I7F) XP® Rabbit mAb CST	100	μl	532
BK90176S	CD19 (D4V4B) XP® Rabbit CST	100	μl	532
BK90176T	CD19 (D4V4B) XP® Rabbit CST	20	μl	239
BK97763T	DNA Cytosine Modification CST	1	Kit	582
BK96956S	UCHL1 (D3T2E) XP® Rabbit CST	100	μl	632
BK25164S	MTHFR (D1E4V) Rabbit mAb CST	100	μl	461
BK30853S	Emerin (D3B9G) XP® Rabbit CST	100	μl	516

BK30853T	Emerin (D3B9G) XP [®] Rabb CST	20	μl	225
BK45159S	SV40 Large T Antigen (D1E CST	400	μl	561
BK51332S	GAPDH (D4C6R) Mouse m ^r CST	100	μl	561
BK55716S	Glucocorticoid Receptor (E CST	100	μl	632
BK60099S	B-Raf (D9T6S) Rabbit mAb CST	100	μl	561
BK76194S	FAT10 (D1Q3Y) Rabbit mAb CST	100	μl	461
BK78105S	BAP1 (D1W9B) Rabbit mAb CST	100	μl	461
BK79299S	Angiotensinogen Antibody CST	100	μl	461
BK88106S	Phospho-Akt (Ser473) (D9E CST	100	μl	659
BK12099S	Bcl-xL (54H6) Rabbit mAb (CST	100	μl	561
BK17174S	IGF-I Receptor a (D3A2W) (CST	100	μl	461
BK25678S	Phospho-PLC δ 1 (Tyr783) (E CST	100	μl	600
BK44006S	MSL2 (D4V2N) Rabbit mAb CST	100	μl	461
BK60940S	Astrin/SPAG5 Antibody CST	100	μl	461
BK77381S	E-Cadherin (4A2) Mouse m CST	100	μl	561
BK78110S	DLL3 Antibody CST	100	μl	461
BK80312S	Phospho-Histone H2A.X (S ₁ CST	100	μl	576
BK80994S	Annexin A1 (D5V2T) XP [®] R CST	100	μl	632
BK85658S	Cleaved-IL-1 β (Asp116) (D ϵ CST	100	μl	600
BK86758S	Phospho-Akt (Thr308) (D2 ϵ CST	100	μl	659
BK88717S	Phospho-PLC δ 1 (Tyr783) (E CST	100	μl	600
BK92921S	LAMC1 Antibody CST	100	μl	461
BK93920S	HGF β (D6S7D) XP [®] Rabbit CST	100	μl	632
BK98923S	Sleeping Beauty Transposase CST	100	μl	461
BK64716S	EGF Receptor (L858R Mut α CST	100	μl	600
BK70076T	F4/80 (D2S9R) XP [®] Rabbit CST	20	μl	239
BK70891S	ASC (D2W8U) Rabbit mAb CST	100	μl	561
BK87248S	NKCC2 (D5Q1H) Rabbit m ^r CST	100	μl	461
BK87593S	Phospho-SAMHD1 (Thr592 CST	100	μl	600
BK90039S	PKD/PKC μ (D4J1N) Rabbit (CST	100	μl	461
BK95816S	IRS-1 (D5T8J) Rabbit mAb CST	100	μl	461
BK16323S	FANCD2 (D5L5X) Rabbit m ^r CST	100	μl	461
BK17334S	CYP17A1 Antibody CST	100	μl	461
BK26839S	Phospho-Atg13 (Ser355) (E CST	100	μl	552
BK37344S	NPRL2 (D8K3X) Rabbit mAb CST	100	μl	461
BK44464S	CEACAM1 (D3R8O) Rabbit CST	100	μl	476
BK46249S	Exportin-1/CRM1 (D6V7N) CST	100	μl	461

BK49661S	TBR1 (D6C6X) Rabbit mAb	CST	100	μl	461
BK51104S	METTL14 (D8K8W) Rabbit	CST	100	μl	461
BK53276S	CD133 (A8N6N) Mouse mAb	CST	100	μl	561
BK86668S	MFF Antibody	CST	100	μl	461
BK68014T	GITR (D9I9D) Rabbit mAb	(CST	20	μl	213
BK83348S	FGF19 (D1N3R) Rabbit mAb	CST	100	μl	476
BK54269C	PathScan [®] Total α-Synuclein	CST	1	Kit	918
BK24547C	PathScan [®] Total Btk	CST	1	Kit	918
BK20779S	NO66 (D7C8E) Rabbit mAb	CST	100	μl	461
BK25864S	IGFBP3 (D1U9C) Rabbit mAb	CST	100	μl	461
BK30180S	SimpleChIP [®] Mouse Sox2	CST	500	μl	200
BK32961T	Inflammasome Antibody	S. CST	1	Kit	1086
BK42919S	Cadherin-17 Antibody	CST	100	μl	461
BK47213S	4F2hc/CD98 (D3F9D) XP [®]	CST	100	μl	532
BK47988S	TNFRSF17/BCMA Antibody	CST	100	μl	461
BK50794S	IL-1a (D4F3S) Rabbit mAb	(CST	100	μl	461
BK56501S	WTAP Antibody	CST	100	μl	461
BK59090S	PKCδ (D2V6T) Rabbit mAb	CST	100	μl	461
BK59201S	FnCpf1 (Strain <i>U112</i>)	CST	100	μl	461
BK60433S	Pax6 (D3A9V) XP [®] Rabbit	CST	100	μl	532
BK60986S	SimpleChIP [®] Mouse PDX1	CST	500	μl	200
BK70024L	Protein G Magnetic Beads	CST	5	ml	1241
BK70024S	Protein G Magnetic Beads	CST	1	ml	331
BK71031S	MMP-7 Antibody	CST	100	μl	461
BK72590S	S100A9 (D5O6O) Rabbit mAb	CST	100	μl	461
BK73288S	c-Myb (D1B9E) Rabbit mAb	CST	100	μl	561
BK73778L	Protein A Magnetic Beads	CST	5	ml	1241
BK73778S	Protein A Magnetic Beads	CST	1	ml	331
BK74829S	Histone H3 (K27M Mutant)	CST	100	μl	552
BK78193S	SignalSilence [®] Control siRNA	CST	60	μl	481
BK79122S	PSA/KLK3 (D6B1) XP [®] Rabbit	CST	100	μl	632
BK80460S	Syk (4D10) Mouse mAb	CST	100	μl	461
BK80636S	GLUL (D2O3F) Rabbit mAb	CST	100	μl	461
BK84651S	PD-1 (D7D5W) XP [®] Rabbit	CST	100	μl	532
BK84651T	PD-1 (D7D5W) XP [®] Rabbit	CST	20	μl	239
BK85314T	β-Amyloid Antibody	Sampl CST	1	Kit	891
BK85687S	Cas9 (<i>S. aureus</i>) Ant	CST	100	μl	461

BK86641S	CTGF (D8Z8U) Rabbit mAb CST	100	μl	461
BK86934S	MDM2 (D1V2Z) Rabbit mA CST	100	μl	461
BK88358S	Virilizer (D4N8B) Rabbit m, CST	100	μl	461
BK89001S	SimpleChIP® Human ID1 5 CST	500	μl	200
BK93212S	ESET (D4M8R) XP® Rabbit CST	100	μl	532
BK93292S	Phospho-PKcd (Thr505) (D CST	100	μl	552
BK94274S	4F2hc/CD98 (D5U4G) XP® CST	100	μl	532
BK97736S	Caspr (D8I3V) Rabbit mAb CST	100	μl	461
BK97884S	IGFBP7 Antibody CST	100	μl	461
BK91735S	SMARCB1/BAF47 (D8M1X) CST	100	μl	461
BK10741S	BRCA2 (D9S6V) Rabbit mAl CST	100	μl	461
BK79971S	TOP1 Rabbit Ab CST	100	μl	461
BK14802S	Doublecortin (A8L1U) Rabl CST	100	μl	461
BK16824S	eIF4E (C46H6) Rabbit mAb CST	100	μl	561
BK23214S	SQSTM1/p62 (D6M5X) Rak CST	100	μl	461
BK24895S	PYY (D1K3Q) Rabbit mAb (I CST	100	μl	461
BK28845S	IRF-9 (D9I5H) Rabbit mAb (CST	100	μl	461
BK34097S	YAP/TAZ (D24E4) Rabbit m CST	100	μl	561
BK34105S	α-Smooth Muscle Actin (D· CST	100	μl	632
BK34425S	S100A9 (D5O6O) Rabbit m. CST	100	μl	476
BK35876S	c-Myc (D3N8F) Rabbit mAAt CST	100	μl	561
BK39749S	SQSTM1/p62 (D1Q5S) Rab CST	100	μl	461
BK40672S	CXXC1 (D1R5R) Rabbit mAl CST	100	μl	461
BK42136S	Myc-Tag (71D10) Rabbit m CST	100	μl	561
BK42328S	EI24 (D3F6Z) Rabbit mAb CST	100	μl	461
BK45581S	CD11c (D3V1E) XP® Rabbit CST	100	μl	532
BK54737S	YTHDC1 (D10) Antibody CST	100	μl	461
BK57612S	FNIP2 (D3T8Z) Rabbit mAb CST	100	μl	461
BK59995S	c-Myb (D1B9E) Rabbit mAAt CST	100	μl	476
BK63080S	GAD1 (A9A5X) Rabbit mAb CST	100	μl	461
BK64329S	PRDX6 (D9J9H) Rabbit mAl CST	100	μl	461
BK70088S	p300 (D1M7C) Rabbit mAb CST	100	μl	461
BK73956S	SLP-2 (D5N4E) Rabbit mAb CST	100	μl	461
BK75442S	ENPP3/CD203c Antibody CST	100	μl	461
BK79737S	MAFA (D2Z6N) Rabbit mAAt CST	100	μl	461
BK87459S	YTHDC1 (P561) Antibody CST	100	μl	461
BK89199S	SLP-2 (D2I9X) XP® Rabbit n CST	100	μl	516

BK89199T	SLP-2 (D2I9X) XP® Rabbit n CST	20	μl	225
BK93654S	Phospho-RIP3 (Ser227) (D€ CST	100	μl	552
BK96458S	Gasdermin D Antibody CST	100	μl	461
BK99902S	Phospho-Stat6 (Tyr641) (D CST	100	μl	600
BK63735S	MLL2/KMT2B (D6X2E) Rab CST	100	μl	461
BK64503S	DNMT1 (D63A6) XP® Rabb CST	100	μl	632
BK55652S	Progesterone Receptor A/I CST	100	μl	632
BK55279S	Cathepsin B (D1C7Y) XP® R CST	100	μl	632
BK18409S	Liprin β1 Antibody CST	100	μl	461
BK17164S	PTPRF/LAR Antibody CST	100	μl	461
BK65832S	Cas9 (S. pyogenes) (D8Y4K CST	100	μl	461
BK73425S	S100A9 (D3U8M) Rabbit m CST	100	μl	476
BK84580S	MFF (E5W4M) XP® Rabbit CST	100	μl	516
BK84580T	MFF (E5W4M) XP® Rabbit CST	20	μl	225
BK90051S	TRIM33 (D7U4F) Rabbit m, CST	100	μl	461
BK93702S	Mouse Anti-Rabbit IgG (Lig CST	100	μl	262
BK30697S	TrkA (D7U3A) Rabbit mAb CST	100	μl	461
BK34156S	Acetyl-Histone H2B (Lys20, CST	100	μl	552
BK37805S	c-Kit (D3W6Y) XP® Rabbit r CST	100	μl	532
BK37805T	c-Kit (D3W6Y) XP® Rabbit r CST	20	μl	239
BK42201S	HMGCS1 (D1Q9D) Rabbit r CST	100	μl	461
BK44922S	SET1B (D1U5D) Rabbit mAl CST	100	μl	461
BK46687S	Tau (D1M9X) XP® Rabbit rr CST	100	μl	532
BK46687T	Tau (D1M9X) XP® Rabbit rr CST	20	μl	239
BK54523S	Pim-1 (D8D7Y) Rabbit mAb CST	100	μl	461
BK54542S	Phospho-HNF1α (Ser247) / CST	100	μl	552
BK79998S	PRMT5 (D5P2T) Rabbit mA CST	100	μl	461
BK82342S	ARID2 (D8D8U) Rabbit mAl CST	100	μl	461
BK93882S	CD14 (D1U2Y) Rabbit mAb CST	100	μl	461
BK24930S	MAVS (D5A9E) Rabbit mAk CST	100	μl	461
BK30835S	Stat3 (D1B2J) Rabbit mAb CST	100	μl	476
BK38150S	AsCpf1 (Strain BV3L6)Rabb CST	100	μl	461
BK41787S	RYBP (D8J7W) Rabbit mAb CST	100	μl	461
BK47043S	P-Glycogen Synthase (S64) CST	100	μl	605
BK51586S	KLF5 (D7S3F) Rabbit mAb CST	100	μl	461
BK56554S	P-Stat6 (Y641) (D8S9Y) Rak CST	100	μl	552
BK58981S	Optineurin (D2L8S) Rabbit CST	100	μl	461

BK62883S	HOXD9 Rabbit Ab	CST	100	µl	461
BK10327T	Phospho-IRF-3 (Ser396) (D	CST	20	ul	239
BK11954T	DLST (D22B1) XP(R) Rabbit	CST	20	ul	225
BK12369P2	Nitrocellulose Sandwiches	CST	10	Pack	292
BK12606S	16% Formaldehyde, Meth	CST	50	ml	136
BK12709T	PAX5 (D7H5X) XP ® Rabbit	CST	20	ul	225
BK13048T	Rab25 (D4P6P) XP ® Rabbit	CST	20	ul	225
BK14111T	Mono-Methyl-Histone H3	CST	20	ul	225
BK14220T	Caspase-3 (D3R6Y) Rabbit	CST	20	ul	206
BK15372T	LAG3 (D2G40™) XP ® Rabb	CST	20	ul	239
BK15665T	LAMP1 (D4O1S) Mouse m/	CST	20	ul	206
BK16318T	Phospho-SLP-76 (Ser376) (CST	20	ul	262
BK17507T	ASC (D2W8U) Rabbit mAb	CST	20	ul	224
BK18381T	HSL (D6W5S) XP ® Rabbit r	CST	20	ul	225
BK18634T	Flotillin-1 (D2V7J) XP ® Rak	CST	20	ul	225
BK19245T	α-Smooth Muscle Actin (D	CST	20	ul	239
BK23846S	BSCL2/Seipin (D3W8C) Rak	CST	100	ul	461
BK25229T	CD4 (D7D2Z) Rabbit mAb	CST	20	ul	213
BK25656T	Stat5 (D3N2B) Rabbit mAb	CST	20	ul	206
BK25800S	MAGE-A3 Antibody	CST	100	ul	461
BK2644T	α/β-Synuclein (Syn205) Mc	CST	20	ul	206
BK26727S	SimpleChIP ® Human MEF	CST	500	ul	200
BK3366T	Neuropilin-2 (D39A5) XP ®	CST	20	ul	225
BK34511S	MLANA/MART-1 Antibody	CST	100	ul	461
BK34971T	Integrin β1 (D6S1W) Rabbi	CST	20	ul	206
BK36671T	ALDH1A1 (D9J7R) XP ® Rab	CST	20	ul	225
BK36746T	EpCAM (D4K8R) XP ® Rabb	CST	20	ul	225
BK3726T	Phospho-Ezrin (Thr567)/R	CST	20	ul	225
BK3775T	Jak3 Antibody	CST	20	ul	206
BK39141T	Olfm4 (D6Y5A) XP ® Rabbit	CST	20	ul	239
BK39609S	SimpleChIP ® Mouse CXCL	CST	500	ul	200
BK39926T	FABP5 (D1A7T) Rabbit mAl	CST	20	ul	206
BK40491T	M-Cadherin (D4B9L) Rabbi	CST	20	ul	206
BK41255S	SLK Antibody	CST	100	ul	461
BK42078T	ABCG2 (D5V2K) XP ® Rabbi	CST	20	ul	225
BK42427T	Helios (D8W4X) XP ® Rabbi	CST	20	ul	225
BK43239S	EPAC2 (D3P3J) Rabbit mA	CST	100	ul	461

BK4336T	AML1 (D33G6) XP® Rabbit CST	20	ul	225
BK43987S	Di-Methyl-Histone H3 (Lys: CST	100	ul	659
BK4402T	FoxP1 (D35D10) XP® Rabb CST	20	ul	225
BK4793T	CDC37 (D11A3) XP® Rabbi CST	20	ul	225
BK49081S	P-Stat3 (S727)(D8C2Z) XP(f CST	100	ul	659
BK49360T	Brg1 (D1Q7F) Rabbit mAb CST	20	ul	206
BK49420T	ITGAM/CD11B (D6X1N) Ra CST	20	ul	213
BK52445T	HGF β (D6S7D) XP® Rabbit CST	20	ul	239
BK54330T	Galectin-9 (D9R4A) XP® Rα CST	20	ul	225
BK55861S	SignalSlide® HeLa -/+ IFNα CST	1	Pack	257
BK55935S	SH3BP4 (D3D9I) Rabbit mA CST	100	ul	461
BK59172S	FBP1/FBPase 1 (D2T7F) Ra CST	100	ul	461
BK59212T	IFITM3 (D8E8G) XP® Rabbi CST	20	ul	206
BK60758S	NAF-1/CISD2 (D4X4E) Rabb CST	100	ul	461
BK62434T	Napsin A (D5P6G) XP® Ra CST	20	ul	239
BK62634S	TNFRSF9/4-1BB Antibody CST	100	ul	461
BK65707T	VWF (D8L8G) XP® Rabbit r CST	20	ul	239
BK6571T	ACO2 (D6D9) XP(R) Rabbit CST	20	ul	225
BK65880T	ATF-6 (D4Z8V) Rabbit mAb CST	20	ul	206
BK66427S	SimpleCHIP® Human ATF-7 CST	500	ul	200
BK67259T	DNMT3B (D7O7O) Rabbit r CST	20	ul	206
BK67824T	ASC (D2W8U) Rabbit mAb CST	20	ul	206
BK68522S	CIRBP (D1M8D) Rabbit mA CST	100	ul	461
BK69399T	Dynactin p150Glued (D1W CST	20	ul	206
BK7004P6	TMB Substrate CST	250	ml	351
BK70569S	DYKDDDDK Tag (D6W5B) R CST	400	ul	561
BK73382T	Phospho-Zap-70 (Tyr319)/: CST	20	ul	239
BK75432S	BCL11A (D4E3P) Rabbit mA CST	100	ul	461
BK76041S	IκB-ζ (D4I7C) Rabbit mAb (CST	100	ul	461
BK78475S	LSD1 (C69G12) Rabbit mA CST	100	ul	561
BK79322T	SORL1 (D8D4G) Rabbit mA CST	20	ul	206
BK83029T	EphB2 (D2X2I) Rabbit mAb CST	20	ul	206
BK83700T	NKX3.1 (D2Y1A) XP® Rabb CST	20	ul	225
BK85403T	NKCC1 (D2O8R) XP® Rabb CST	20	ul	225
BK8676T	HP1β (D2F2) XP® Rabbit rr CST	20	ul	225
BK86921S	SignalSilence® Control siRI CST	60	ul	481
BK8801S	NF-κB p65 (D14E12) XP® R CST	100	ul	632

BK9043T	MAG (D4G3) XP® Rabbit r CST	20	ul	225
BK91138T	Lamellipodin (D8A2K) Rabl CST	20	ul	206
BK91894S	PBRM1/BAF180 (D3F7O) R CST	100	ul	461
BK9197T	CREB (48H2) Rabbit mAb CST	20	ul	206
BK92427S	MAP4K3 (D1L4G) Rabbit m CST	100	ul	461
BK92998T	NKX3.1 (D6D2Z) XP® Rabb CST	20	ul	239
BK93065T	MTSS1 (D2H4L) XP® Rabbi CST	20	ul	239
BK93668T	Arginase-1 (D4E3M™) XP® CST	20	ul	225
BK94371C	PathScan® Total CDK5 San CST	1	Kit	918
BK99940T	CD3e (D4V8L) Rabbit mAb CST	20	ul	213
BK10205S	Phospho-Stat6 (Tyr641) (D CST	100	µl	600
BK13106S	Tyrosine Hydroxylase (A8Y CST	100	µl	461
BK15506T	Malic Enzyme 2 (E1N3E) XI CST	20	µl	225
BK15506S	Malic Enzyme 2 (E1N3E) XI CST	100	µl	522
BK18938S	ULK1 (D8H5) Rabbit mAb (CST	100	µl	561
BK19133S	SimpleChIP® Human DMD CST	500	µl	200
BK26482T	Methyl-Histone H3 (Lys4) / CST	1	Kit	582
BK27857S	GLUL (D2O3F) Rabbit mAb CST	100	µl	461
BK35591S	Progesterone Receptor A/I CST	100	µl	632
BK35939S	Malic Enzyme 2 (E1N3F) XI CST	100	µl	522
BK38563S	COX IV (D6I4K) Rabbit mA CST	100	µl	476
BK39833S	SimpleChIP® Human TGFBI CST	500	µl	200
BK40065S	Androgen Receptor (D6F1: CST	100	µl	632
BK40994S	MMP-2 (D4M2N) Rabbit m CST	100	µl	476
BK46599T	Methyl-Histone H3 (Lys36) CST	1	Kit	582
BK48046T	SQSTM1/p62-like Recepto CST	1	Kit	699
BK53061S	mNeonGreen Tag Antibod CST	100	µl	461
BK54106S	Lamin A/C (4C11) Mouse n CST	100	µl	561
BK54979T	VISTA (D5L5T) XP® Rabbit r CST	20	µl	239
BK54979S	VISTA (D5L5T) XP® Rabbit r CST	100	µl	532
BK57981S	FBXO7 (D8L4E) Rabbit mA CST	100	µl	461
BK72423S	IDH1 (D2H1) Rabbit mAb (I CST	100	µl	561
BK77410S	SimpleChIP® Human PabPC CST	500	µl	200
BK77891S	TBP (D5C9H) XP® Rabbit m CST	100	µl	632
BK79468S	TET2 (D6C7K) Rabbit mAb CST	100	µl	561
BK79780S	PRMT1 (E5A8F) Rabbit mA CST	100	µl	461
BK83602S	SimpleChIP® Human HNRN CST	500	µl	200

BK94885S	Cleaved PARP (Asp214) (D6C1) CST	100	μl	576
BK97438T	Tissue Factor/CD142 (E9M) CST	20	μl	239
BK97438S	Tissue Factor/CD142 (E9M) CST	100	μl	532
BK98110T	Necroptosis Antibody Sam CST	1	Kit	794
BK23111S	TIE1 (D2K2T) Rabbit mAb CST	100	μl	461
BK67202S	GAS6 (D3A3G) Rabbit mAb CST	100	μl	476
BK97285S	Phospho-Glucocorticoid Receptor CST	100	μl	552
BK19780S	Calreticulin (D3E6) XP® Rat CST	100	μl	632
BK33959T	Branched Ubiquitin Antibody CST	1	Kit	466
BK34594S	4-1BB/CD137/TNFRSF9 (D2C) CST	100	μl	476
BK34696S	Trk (pan) (A7H6R) Rabbit r CST	100	μl	561
BK35031T	ATF-2 (D4L2X) XP® Rabbit r CST	20	μl	225
BK35031S	ATF-2 (D4L2X) XP® Rabbit r CST	100	μl	516
BK41768S	Phospho-p38 MAPK (Thr182) CST	100	μl	600
BK43411S	REG4 Antibody CST	100	μl	461
BK46469S	α-Smooth Muscle Actin (1A4) CST	100	μl	561
BK46535T	SMAD4 (D3R4N) XP® Rabb CST	20	μl	239
BK46535S	SMAD4 (D3R4N) XP® Rabb CST	100	μl	532
BK51255S	Phospho-p38 MAPK (Thr182) CST	100	μl	600
BK56082S	CD14 (D7A2T) Rabbit mAb CST	100	μl	461
BK57761S	Estrogen Receptor α (D6R2) CST	100	μl	561
BK60763S	TMOD1 Antibody CST	100	μl	461
BK64555S	SHANK3 (D5K6R) Rabbit m CST	100	μl	461
BK67686S	DAF/CD55 Antibody CST	100	μl	461
BK68463S	α-Smooth Muscle Actin (D1A4) CST	100	μl	632
BK73959T	Matrix Remodeling Antibody CST	1	Kit	989
BK75181S	CD14 (D7A2T) Rabbit mAb CST	100	μl	476
BK77092S	PLEKHM1 (E9S3Q) Rabbit r CST	100	μl	461
BK77348S	Phospho-Tau (Ser214) (D1A4) CST	100	μl	552
BK80732S	Phospho-IGF-I Receptor β (D6C1) CST	100	μl	552
BK81493S	EOMES (D8D1R) Rabbit m CST	100	μl	461
BK91979S	S100A9 (D5O6O) Rabbit m CST	100	μl	561
BK93627S	Legumain (D6S4H) Rabbit r CST	100	μl	461
BK58223S	FoxO1 (C29H4) Rabbit mAb CST	100	μl	561
BK10396T	Phospho-Akt Isoform Antibody CST	1	Kit	794
BK16540S	ROR1 (D6T8C) Rabbit mAb CST	100	μl	461
BK17215S	Granzyme B (D2H2F) Rabb CST	100	μl	461

BK17229T	Pro-Survival Bcl-2 Family A CST	1	Kit	891
BK18452S	Ghost Dye™ Red 780 Viabi CST	100	μl	156
BK19689S	Cystathionine γ-Lyase (D11 CST	100	μl	461
BK19881S	CD3 (UCHT1) Mouse mAb (CST	500	μl	355
BK20940S	HMGCS2 (D3U1A) Rabbit n CST	100	μl	461
BK23053S	BSA (D1C8Q) Rabbit mAb CST	100	μl	461
BK24209S	Lamin B2 (E1S1Q) Rabbit n CST	100	μl	561
BK24589S	Mouse (MOPC-21) mAb IgG CST	500	μl	373
BK25690S	Human Insulin-like Growth CST	10	μg	122
BK26030S	CD8α (RPA-T8) Mouse mAb CST	500	μl	561
BK26755S	CD4 (RPA-T4) Mouse mAb CST	500	μl	487
BK26828S	Acetyl-Histone H3 (Lys14) (CST	100	μl	600
BK27198S	β-Galactosidase (E2U2I) Ra CST	100	μl	461
BK27442S	CD8α (RPA-T8) Mouse mAb CST	500	μl	561
BK28418S	CD45 (HI30) Mouse mAb (f CST	500	μl	561
BK29089S	SBI-0206965 CST	5	mg	301
BK29943S	CD14 (61D3) Mouse mAb (CST	500	μl	355
BK30068S	Cystathionine γ-Lyase (D4E CST	100	μl	461
BK31518S	Mouse (MOPC-21) mAb IgG CST	500	μl	355
BK31767S	CD3 (UCHT1) Mouse mAb (CST	500	μl	561
BK31865S	Ghrelin (D4K1W) Rabbit m CST	100	μl	461
BK31943S	CD19 (SJ25C1) Mouse mAb CST	500	μl	467
BK32125S	CD45 (HI30) Mouse mAb (f CST	500	μl	561
BK32518S	TBR1 (D6C6X) Rabbit mAb CST	100	μl	561
BK35935S	Mouse (MOPC-21) mAb IgG CST	500	μl	355
BK36169S	HIF-1α (D1S7W) XP® Rabbi CST	100	μl	516
BK36169T	HIF-1α (D1S7W) XP® Rabbi CST	20	μl	225
BK36268S	CD11c (3.9) Mouse mAb (A CST	500	μl	467
BK36377S	CD14 (61D3) Mouse mAb (CST	500	μl	467
BK38710S	CrkL (D4G7G) Rabbit mAb CST	100	μl	461
BK39091S	MCP-1 Antibody (Carboxy- CST	100	μl	461
BK39170S	CD45 (HI30) Mouse mAb (r CST	500	μl	599
BK40282S	Mouse (MOPC-21) mAb IgG CST	500	μl	355
BK40364S	HMGCS2 (D8B5M) Rabbit r CST	100	μl	461
BK42088S	EZH1 (D7D5D) Rabbit mAb CST	100	μl	461
BK42101S	Phospho-Estrogen Receptc CST	100	μl	552
BK42847S	CD11c (3.9) Mouse mAb (r CST	500	μl	655

BK44268S	CBX4 Antibody	CST	100	μl	461
BK44276S	ACAT1 Antibody	CST	100	μl	461
BK44330S	CD3 (UCHT1) Mouse mAb	CST	500	μl	599
BK44590S	Phospho-RIP (Ser166) (D8I)	CST	100	μl	552
BK44947S	CD14 (61D3) Mouse mAb	(CST	500	μl	617
BK45095S	Human Interleukin-21 (hIL-21)	CST	10	μg	396
BK46233S	CD3 (UCHT1) Mouse mAb	(CST	500	μl	299
BK46699S	CD4 (RPA-T4) Mouse mAb	CST	500	μl	487
BK46855S	PRDX2 Antibody	CST	100	μl	461
BK47432S	CD19 (SJ25C1) Mouse mAb	CST	500	μl	617
BK48111S	Cadherin-6 (D3T3I) Rabbit	CST	100	μl	461
BK48347S	Phospho-c-Kit (Tyr568/570)	CST	100	μl	552
BK48705S	CD4 (RPA-T4) Mouse mAb	CST	500	μl	242
BK49083S	Mouse (MOPC-21) mAb	IgG (CST	500	μl	262
BK49255S	CD19 (SJ25C1) Mouse mAb	CST	500	μl	373
BK49826S	Ghost Dye™ Violet 450	Via CST	100	μl	156
BK51562S	CD11c (3.9) Mouse mAb	(CST	500	μl	655
BK52251S	Brg1 (E9O6E) Mouse mAb	CST	100	μl	461
BK52671S	PVRIG Antibody	CST	100	μl	461
BK54653S	Androgen Receptor Antibody	CST	100	μl	461
BK55003S	Arginase-2 (D9J1N) XP®	Ra CST	100	μl	516
BK55003T	Arginase-2 (D9J1N) XP®	Ra CST	20	μl	225
BK55147S	Tissue Factor/CD142 (E2Y6)	CST	100	μl	461
BK55174S	PTK6/BRK (D4O2D) Rabbit	CST	100	μl	461
BK55397S	CD8α (RPA-T8) Mouse mAb	CST	500	μl	242
BK55927S	CD4 (RPA-T4) Mouse mAb	CST	500	μl	299
BK56025S	CD11c (3.9) Mouse mAb	(CST	500	μl	505
BK59370S	HIF-1α (D1S7W) XP®	Rabbi CST	100	μl	632
BK59854S	Catenin δ-1 (D7S2M) XP®	F CST	100	μl	632
BK59854T	Catenin δ-1 (D7S2M) XP®	F CST	20	μl	260
BK59863S	Ghost Dye™ Violet 510	Via CST	100	μl	156
BK59896S	CD14 (61D3) Mouse mAb	(CST	500	μl	487
BK59971S	Phospho-TAZ (Ser89) (E1X)	CST	100	μl	552
BK61095S	TRAF3 (D1N5B) Rabbit mAb	CST	100	μl	461
BK61347S	CD3 (UCHT1) Mouse mAb	(CST	500	μl	487
BK61977S	Human Basic Fibroblast Growth Factor	CST	10	μg	160
BK62670S	CD3 (UCHT1) Mouse mAb	(CST	500	μl	561

BK63000S	CD47 (D3O7P) Rabbit mAb CST	100	μl	461
BK63630S	Mouse (MOPC-21) mAb IgG CST	500	μl	262
BK64342S	CD14 (61D3) Mouse mAb (CST	500	μl	655
BK64508S	Phospho-Estrogen Receptor CST	100	μl	552
BK64915S	CD8α (RPA-T8) Mouse mAb CST	500	μl	355
BK66182S	CD4 (RPA-T4) Mouse mAb CST	500	μl	561
BK68851S	G9a/EHMT2 (D5R4R) XP® F CST	100	μl	516
BK68851T	G9a/EHMT2 (D5R4R) XP® F CST	20	μl	225
BK69627S	CD11c (3.9) Mouse mAb (F CST	500	μl	355
BK72086S	Ghost Dye™ Violet 540 Via CST	100	μl	156
BK72182S	Brg1 (E8V5B) Mouse mAb CST	100	μl	476
BK72359S	CD3 (UCHT1) Mouse mAb (CST	500	μl	561
BK74292S	CD45 (HI30) Mouse mAb (CST	500	μl	523
BK75003S	CD8α (RPA-T8) Mouse mAb CST	500	μl	487
BK77087S	DOT1L (D1W4Z) Rabbit mAb CST	100	μl	461
BK77322S	CD45 (HI30) Mouse mAb (CST	500	μl	561
BK77522S	Phospho-c-Kit (Tyr823) Anti CST	100	μl	552
BK78292S	CD4 (RPA-T4) Mouse mAb CST	500	μl	355
BK78813S	CD19 (SJ25C1) Mouse mAb CST	500	μl	617
BK79339S	Mouse (MOPC-21) mAb IgG CST	500	μl	355
BK80342S	CD11c (3.9) Mouse mAb (P CST	500	μl	561
BK80385S	Human Interferon-γ (hIFN- CST	20	μg	144
BK81007S	STAP2 Antibody CST	100	μl	461
BK82944S	CD14 (61D3) Mouse mAb (CST	500	μl	523
BK86135S	CD8α (RPA-T8) Mouse mAb CST	500	μl	599
BK86532S	CD45 (HI30) Mouse mAb (F CST	500	μl	280
BK86774S	CD3 (UCHT1) Mouse mAb (CST	500	μl	242
BK88829S	CD8α (RPA-T8) Mouse mAb CST	500	μl	299
BK88989P	SimpleChIP® Universal qPC CST	1	ml	122
BK88989S	SimpleChIP® Universal qPC CST	5	ml	544
BK89492S	CD45 (HI30) Mouse mAb (F CST	500	μl	280
BK89861S	NCAM-L1 (D5N9S) Rabbit r CST	100	μl	461
BK90232S	Ghost Dye™ Red 710 Viabi CST	100	μl	156
BK90269S	NCAM-L1 (D5D3K) Rabbit r CST	100	μl	461
BK91992S	CD206/MRC1 (E2L9N) Rabbit CST	100	μl	461
BK93130T	Stat Antibody Sampler Kit (CST	1	Kit	794
BK93498S	CD163 (D6U1J) Rabbit mAb CST	100	μl	476

BK94101S	IκBβ (D2O1T) Rabbit mAb CST	100	μl	461
BK94467S	CD4 (RPA-T4) Mouse mAb CST	500	μl	561
BK94962S	Asymmetric Dimethyl-SMA CST	100	μl	552
BK96167S	TRIM37 (D7U2L) Rabbit mAb CST	100	μl	461
BK96397S	FcγRIIB (D8F9C) XP® Rabbit CST	100	μl	516
BK96397T	FcγRIIB (D8F9C) XP® Rabbit CST	20	μl	225
BK97146S	Mouse (MOPC-21) mAb IgG CST	200	μl	242
BK97473S	CD11c (3.9) Mouse mAb (v CST	500	μl	523
BK97713S	Mouse (MOPC-21) mAb IgG CST	500	μl	355
BK98228S	CD45 (HI30) Mouse mAb (v CST	500	μl	467
BK98322T	Pro-Apoptosis Bcl-2 Family CST	1	Kit	1086
BK99811S	CD14 (61D3) Mouse mAb (v CST	500	μl	655
BK38313S	GPNMB (E4D7P) XP® Rabb CST	100	μl	532
BK60751S	CD19 (SJ25C1) Mouse mAb CST	500	μl	487
BK10511S	Pan-TEAD (D3F7L) Rabbit r CST	100	μl	561
BK25501T	SET1/COMPASS Antibody (v CST	1	Kit	989
BK27800S	Asymmetric Dimethyl-SMA CST	100	μl	552
BK37177S	Phospho-LSD1 (Ser131) An CST	100	μl	552
BK54062S	p300 (D2X6N) Rabbit mAb CST	100	μl	461
BK55673S	Numb (C29G11) Rabbit mAb CST	100	μl	561
BK83418S	XBP-1s Antibody CST	100	μl	461
BK86377S	p300 (D8Z4E) Rabbit mAb CST	100	μl	461
BK90878S	DOT1L (D4O2T) Rabbit mAb CST	100	μl	461