

				Antibody	PTMScan		KinomeView	
		Target	Motif	No.	Kit	Service	Kit#9812	Service
PTMScan Discovery Products and Services	UbiScan	Ubiquitin Remnant	K-ε-GG	—	#14482/#5562	✓	—	✓
	PhosphoScan	14-3-3 Binding Motif	R/KXX S X P	#9601	—	✓	✓	✓
		Akt Substrate	RXX(S/T)	#9614	#5561	✓	✓	✓
		Akt Substrate	RX RXX (S/T)	#10001	#5563	✓	✓	✓
		(Ser/Thr) AMPK Substrate	(L/M)X RXX (S/T)	#5759	#5564	✓	✓	✓
		(Ser) ATM/ATR Substrate	SQ	#9607	#12267	✓	✓	✓
		(Ser/Thr) ATM/ATR Substrate	(S/T)Q G (S/T) Q	#6966	#12267	✓	✓	✓
		(Ser) CDKs Substrate	(K/R) SPX (K/R)	#9477	—	✓	✓	✓
		CK2 Substrate	(S/T)DX(D/E)	#8738	#12170	✓	✓	✓
		MAPK/CDK Substrate	PX SP and SPX (K/R)	#2525	#4652	✓	✓	✓
		PKA Substrate	(K/R)(K/R)X(S/T)	#9624	#5565	✓	✓	✓
		(Ser) PKC Substrate	(K/R)X SX (K/R)	#6967	—	✓	✓	✓
		(Ser/Thr) PKD Substrate	LX RXX (S/T)	#4381	—	✓	—	✓
		(Thr) PLK Binding Motif	STP	#5243	#5566	✓	✓	✓
		Thr-Pro-Glu Motif	TPE , TP	#3004	—	✓	✓	✓
		Thr-Pro Motif	TP , TPP	#5757	#5567	✓	✓	✓
		Thr-X-Arg Motif	TXR , TPR	#2351	—	✓	✓	✓
		Tyrosine Rabbit (P-Tyr 1000)	Y	#8954	#14478/#8803	✓	✓	✓
	MethylScan	Mono-Methyl Arginine	R-Me	#8015	#12235	✓	—	✓
		Asymmetric Di-Methyl Arginine	R-2Me(a)	#13522	#13474	✓	—	✓
		Symmetric Di-Methyl Arginine	R-2Me(s)	#13222	#13563	✓	—	✓
		Pan-Methyl Lysine	K-Me/K-2Me/K-3Me	#14117(2Me) #14680(3Me)	#14809	✓	—	✓
	AcylScan	AcetylScan-Acetylation Proteomics						
		Acetyl-Lysine	Ac-K	#9814	#14499/#13416	✓	—	✓
		GlutarylScan-Glutarylation Proteomics						
		Glutaryl-Lysine	Glut-K	—	#26101	✓	—	✓
		MalonylScan-Malonylation Proteomics						
		Malony-Lysine	Mal-K	—	#93872	✓	—	✓
		PropionylScan-Proponylation Proteomics						
		Propionyl-Lysine	Prop-K	—	#17848	✓	—	✓
		SuccinylScan-Succinylation Proteomics						
		Succinyl-Lysine	Succ-K	—	#13764	✓	—	✓
	Caspase Cleavage Substrate	Caspase Cleavage Substrate	[DE(T/S/A)D]	#8698	#12820	✓	—	✓
	Other	O-GlcNAc NEW!!	GlcNAc-S/T	#82332	#95220	✓	—	✓

		Number of unique PTM sites	Number of Proteins
PTMScan Direct Services	PTMScan Direct Multi-Pathway (197개)	1006	409
	PTMScan Direct PI3K/Akt Signaling	296	105
	PTMScan Direct Apoptosis & Autophagy	175	100
	PTMScan Direct Cell cycle & DNA Damage	263	168
	PTMScan Direct Ser/Thr Kinases	385	130
	PTMScan Direct Tyrosine Kinases	671	120

Motif Antibodies (더 많은 제품리스트는 Cell Signaling Technology 홈페이지에서 확인하세요.)

Cat. No.	Product Name	Reactivity	Application
13522S	Asymmetric Di-Methyl Arginine Motif [adme-R] MultiMab(tm) Rabbit mAb mix	All	W
14378S	Phospho-MAPK Substrates Motif [PXpTP] MultiMab(tm) Rabbit mAb mix	All	W
2261S	Phospho(Ser) PKC Substrate Antibody	All	W IP E-P
2325S	Phospho-MAPK/CDK Substrates (PXS*P or S*PXR/K) (34B2) Rabbit mAb	All	W IP IHC-P E-P
2851S	Phospho(Ser/Thr) ATM/ATR Substrate Antibody	All	W IP IHC-P E-P
5465S	Phospho-Tyrosine Mouse mAb (P-Tyr-100) (HRP Conjugate)	H M R All	W E-P
5759S	Phospho-AMPK Substrate Motif [LXRXX(pS/pT)] MultiMab(tm) Rabbit mAb mix	All	W IP E-P
6949S	Phospho-Threonine Antibody (P-Thr-Polyclonal) (HRP Conjugate)	H M R All	W E-P
8738S	Phospho-CK2 Substrate [(pS/pT)DXE] MultiMab(tm) Rabbit mAb mix	All	W
8954S	Phospho-Tyrosine (P-Tyr-1000) MultiMab(tm) Rabbit mAb mix	All	W IP IF-IC F
9381S	Phospho-Threonine Antibody (P-Thr-Polyclonal)	All	W IP E-P
9386S	Phospho-Threonine (42H4) Mouse mAb	All	W IP E-P
9411S	Phospho-Tyrosine Mouse mAb (P-Tyr-100)	All	W IP IHC-P IF-P IF-F IF-IC F E-P
9441S	Acetylated-Lysine Antibody	All	W IP IHC-P IF-IC ChIP E-P
9477S	Phospho-CDK Substrate Motif [(K/H)pSP] MultiMab(tm) Rabbit mAb mix	All	W IP E-P
9621S	Phospho(Ser/Thr) PKA Substrate Antibody	All	W IP IHC-P E-P
9624S	Phospho-PKA Substrate (RRXS*/T*) (100G7E) Rabbit mAb	All	W IP E-P
9631S	Phospho(Ser/Thr) Phe Antibody	All	W IP E-P
9681S	Acetylated-Lysine Mouse mAb (Ac-K-103)	All	W E-P

