

**AbboMax, Inc.**

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# PHOSPHO-SPECIFIC ANTIBODIES SIGNAL TRANSDUCTION RESEARCH



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*AbboMax is pleased to introduce you more than 150 high quality phosphospecific antibodies related to various cellular signal transduction pathways.*

Description	Catalogue	Volume	Host	Application	Cross Reactivity	Price
AKT1/PKBα(pS473)	600-220	100 ug	Rabbit	WB, ELISA, IP	Hu, Ms, Rt	\$220
AKT1/PKBα(pT34)	600-210	100 ug	Rabbit	WB, ELISA, IP	Hu, Ms, Rt	\$220
AMPK(pS79)	600-250	100 ug	Rabbit	WB, ELISA, IP	Hu	\$230
AMPK-alpha	620-130	100 ug	Rabbit	WB, ELISA, IP	Hu, Rt, Ms, Bv, Ck, Dg, In	\$320
AMPK-alpha(pT172)	620-120	100 ug	Rabbit	WB, ELISA, IP	Hu, Rt, Ms, Bv, Ck, Dg, In	\$320
BCAR3 (phospho)	600-080	100 ug	Rabbit	WB, IHC	Hu, Rt, Ms	\$330
β-Catenin (pS33)	601-980	100 ug	Rabbit	ELISA, WB, IP	Hu, Ms, Rt	\$325
β-Catenin (pS33/37)	601-990	100 ug	Rabbit	ELISA, WB, IP	Hu, Ms, Rt	\$355
β-Catenin (pS675)	500-8864	100 ug	Rabbit	WB, IP	Hu, Ms, Rt	\$255
β-Catenin (pY228)	602--040	100 ug	Rabbit	ELISA, WB, IP	Hu, Ms, Rt	\$299
β-Catenin (pY280)	602--060	100 ug	Rabbit	ELISA, WB, IP	Hu, Ms, Rt	\$299
β-Catenin (pY96)	602--020	100 ug	Rabbit	ELISA, WB, IP	Hu, Ms, Rt	\$299
BCL-2 (pTyr129)	500-8874	100 ug	Rabbit	WB, IP	Hu, Ms, Rt	\$245
BCL-2(pS70)	500-11574	100 ug	Rabbit	IHC, ELISA	Hu, Ms	\$250
BCL-2(pT56)	500-11584	100 ug	Rabbit	IHC, ELISA	Hu, Ms	\$255
BCL-XL(pS62)	500-11594	100 ug	Rabbit	IHC, WB, ELISA, IP	Hu, Ms	\$245
CamKII(pT286)	600-270	100 ug	Rabbit	WB, ELISA, IP	Hu	\$230
CD136 (RON) (pY1238)	601-910	100 ug	Rabbit	ELISA, WB, IP	Hu	\$299
CD136 (RON) (pY1238/1239)	601-900	100 ug	Rabbit	ELISA, WB, IP	Hu	\$395
CD136 (RON) (pY1239)	601-920	100 ug	Rabbit	ELISA, WB, IP	Hu	\$299
CDC2 (pY15) (CDK1)	602--160	100 ug	Rabbit	ELISA, WB, IP	Hu, Ck, Bv	\$315
CDC25b(pS42)	601-610	100 ug	Rabbit	Elisa, WB, IHC	Hu	\$375
CDC25C(pS216)	601-640	100 ug	Rabbit	Elisa, WB, IHC	Hu	\$345
c-erbB2 (pY1221/Y1222)	500-11744	100 ug	Rabbit	IHC, ELISA	Hu, Ms	\$225
c-erbB2 (pY877)	500-11754	100 ug	Rabbit	IHC, ELISA	Hu, Ms	\$225
C-erbB3/HER3 (pY1283)	602--520	100 ug	Rabbit	ELISA, WB, IP	Hu	\$330
c-Jun (pT239)	500-11604	100 ug	Rabbit	IHC, WB, ELISA, IP	Hu, Ms	\$250
c-Jun(pS63)	601-330	100 ug	Rabbit	ELISA, IHC(P), WB	Hu/Rt/Ms	\$335
c-Myc (pS62)	601-120	100 ug	Mouse	WB, ELISA, IP	Hu, Ms, Rt	\$230
Connexin 43 (pS368)	602-960	100ug	Rabbit	ELISA, WB, IHC	Hu, Ms, Rt	\$295
CREB(pS133)	600-280	100 ug	Rabbit	WB, ELISA, IP	Hu	\$230
CSF-1R (pY723)	602--110	100 ug	Rabbit	ELISA, WB, IP	Hu, Ms, Rt	\$295
Desmin (pT76/77)	602--280	100 ug	Rabbit	ELISA, WB, IP	Hu, Ms, Rt	\$360
EGFR(pS1070)	500-11684	100 ug	Rabbit	IHC, ELISA	Hu, Ms	\$240
EGFR(pY1092)	500-12224	100 ug	Rabbit	IHC, ELISA	Hu, Ms, Rt	\$235
EGFR(pY1173)	600-290	100 ug	Rabbit	WB, ELISA, IP	Hu	\$230
ELK-1(pS383)	500-12234	100 ug	Rabbit	IHC, IP ELISA	Hu, Ms, Rt	\$245
ELK1(pS389)	500-11694	100 ug	Rabbit	IHC, ELISA, IP	Hu, Ms	\$255
ELK1(pT417)	500-11704	100 ug	Rabbit	IHC, ELISA, IP	Hu, Ms	\$250
ER(Paired S305)	620-230	100ug	Rabbit	IHC,ELISA	Hu, Ms	\$225
ER(pS118)	600-300	100 ug	Rabbit	WB, ELISA, IP	Hu	\$230
ER(pS167)	600-310	100 ug	Rabbit	WB, ELISA, IP	Hu	\$230
ER(pS305)(phosphospecific)	620-220	100 ug	Rabbit	IHC,ELISA	Hu, Ms	\$290
ER-beta(pS106)	601-140	100 ug	Mouse	IHC, ELISA	Hu, Ms, Rt	\$245
ERK1/2 (P44-MAPK) (pT202/pY204)	602--310	100 ug	Rabbit	ELISA, WB, IP	Hu, Ms, Rt, Ck, Canis	\$355
Estrogen Receptor (pS118)	500-12264	100 ug	Rabbit	IHC, WB, ELISA	Hu, Ms	\$319
Estrogen Receptor (pS167)	500-8924	100 ug	Rabbit	WB, IP	Hu	\$319
FAK(pY576)	600-320	100 ug	Rabbit	WB, ELISA, IP	Hu	\$230
GATA1(pS142)	500-11714	100 ug	Rabbit	IHC, WB, ELISA, IP	Hu, Ms	\$290
GSK3a(pS21)	600-330	100 ug	Rabbit	WB, ELISA, IP	Hu, Ms, Rt	\$230
GSK3a(pS21)	601-200	100 ug	Mouse	WB, ELISA, IP	Hu, Ms, Rt	\$250
GSK-3b (pY216)	602--190	100 ug	Rabbit	ELISA, WB, IP	Hu, Ms, Rt	\$299
GSK3b(pS9)	600-340	100 ug	Rabbit	WB, ELISA, IP	Hu, Ms, Rt	\$230

Description	Catalogue	Volume	Host	Application	Cross Reactivity	Price
IGF-1R (pY1161)	500-12304	100 ug	Rabbit	IHC, ELISA	Hu, Ms, Rt	\$290
IκBα (pS32/36) (NFKB1A)	602--220	100 ug	Rabbit	ELISA, WB, IP	Hu, Ms, Rt	\$325
IRAK4(pT345)	600-560	100 ug	Mouse	WB, ELISA	Hu	\$230
IRS-1 (pS312),	500-8984	100 ug	Rabbit	WB, IP	Hu/Rt/Ms	\$295
IRS1(pY612)	601-600	100 ug	Rabbit	Elisa, WB, IHC	Hu, Rt, Ms, Ck, canis,	\$345
IRS-2 (pS731)	500-9004	100 ug	Rabbit	WB, IP	Hu/Rt/Ms	\$290
IRS2(pS1001)	600-720	100 ug	Rabbit	WB, IP	Hu	\$290
JAK2(pY1007/Y1008)	620-150	100 ug	Rabbit	WB, IP	Hu	\$270
JAK2(pY1007/Y1008)(Biotinylated)	620-151	100 ug	Rabbit	WB, IP	Hu	\$330
JNK/SAPK1(pT183/pY185)	600-380	100 ug	Rabbit	WB, ELISA, IP	Hu, Rt	\$340
JunB (pS259)	500-11764	100 ug	Rabbit	IHC, WB, ELISA, IP	Hu, Ms	\$290
JunB (pS79)	500-11774	100 ug	Rabbit	IHC, ELISA, IP	Hu, Ms	\$290
JunD (pS255)	500-11784	100 ug	Rabbit	IHC, ELISA, IP	Hu, Ms	\$295
LRP5 (phospho)	601-010	100 ug	Rabbit	ELISA, WB	Hu/Rt/Ms	\$325
LRP6 (phospho)	601-060	100 ug	Rabbit	ELISA, WB	Hu/Rt/Ms	\$325
LSP (pS190)	602--250	100 ug	Rabbit	ELISA, WB, IP	Hu, Ms, Rt	\$299
MAPKK5 (MEK5) (pS311/pT315)	620-300	100 ug	Rabbit	Wb, ELISA, IP	Hu, Ms, Rt	\$375
MBP(pT98)	620-200	100 ug	Rabbit	Wb, ELISA, IP	Hu, Ms, Rt	\$290
MEK1/2(pS218/S222)	620-190	100 ug	Rabbit	Wb, ELISA, IP	Hu, Ms, Rt	\$290
Myc(pT358)	500-11824	100 ug	Rabbit	IHC, ELISA, IP	Hu, Ms	\$280
Myc(pT58)	500-11834	100 ug	Rabbit	IHC, WB, ELISA, IP	Hu, Ms	\$250
Neurofibromin(paired S2741)	620-250	100 ug	Rabbit	Wb, ELISA, IP	Hu	\$290
Neurofibromin(pS2741)	620-240	100 ug	Rabbit	Wb, ELISA, IP	Hu	\$290
Neuropilin-1 (Paired T916)	620-340	100 ug	Rabbit	Wb, ELISA, IP, IHC	Hu, Bv	\$325
Neuropilin-1 (pT916)	620-330	100 ug	Rabbit	Wb, ELISA, IP, IHC	Hu, Bv	\$375
NFκBp65 (pS276)	500-9064	100 ug	Rabbit	WB	Hu	\$285
NFκB-p100/p52(pS869)	500-11844	100 ug	Rabbit	IHC, WB, ELISA	Hu, Ms	\$270
NFκB-p65(pS468)	500-11854	100 ug	Rabbit	IHC, WB, ELISA	Hu, Ms	\$280
NFκB-p65(pT435)	500-11864	100 ug	Rabbit	IHC, WB, ELISA	Hu, Ms	\$270
NF-κB p100/p52(pS865)	500-11874	100 ug	Rabbit	IHC, WB, ELISA, IP	Hu, Ms	\$285
NF-κB p100/p52(pS865)	500-11874	100 ug	Rabbit	IHC, WB, ELISA, IP	Hu, Ms	\$285
NF-κB p105/p50(pS337)	500-11884	100 ug	Rabbit	IHC, WB, ELISA	Hu, Ms	\$285
NF-κB p105/p50(pS893)	500-11894	100 ug	Rabbit	IHC, ELISA	Hu, Ms	\$280
NF-κB p105/p50(pS907)	500-11904	100 ug	Rabbit	IHC, WB, ELISA, IP	Hu, Ms	\$290
NF-κB p65(pS276)	500-11914	100 ug	Rabbit	IHC,ELISA, WB, IP	Hu, Ms	\$290
NF-κB p65(pS536)	500-11924	100 ug	Rabbit	IHC, ELISA, IP	Hu, Ms	\$270
NF-κB p65(pT254)	500-11934	100 ug	Rabbit	IHC, WB, ELISA, IP	Hu, Ms	\$250
P53(pS15)	600-550	100 ug	Rabbit	WB, ELISA	Hu, Ms, Rt	\$220
P53(pS37)	601-260	100 ug	Rabbit	ELISA, IHC(P), WB	Hu/Rt/Ms	\$395
p56-LCK (LSK) (pY505)	602--340	100 ug	Rabbit	ELISA, WB, IP	Hu, Ms, Rt, Ck, Bv, Canis	\$325
PAK4(pS474)	600-030	100 ug	Rabbit	WB, IP, ELISA	Hu, Ms, Rt	\$365
Phosphoserine	500-020	100 ug	Mouse	WB, IP	Hu, Ms, Rt	\$330
Phosphoserine(Biotinylated)	500-021	100 ug	Mouse	WB, IP	Hu, Ms, Rt	\$350
PKC (pS345)	500-9244	100 ug	Rabbit	WB, IP	Hu, Ms, Rt	\$250
pTEN(pS380)	601-170	100 ug	Rabbit	WB, ELISA	Hu, Ms, Rt	\$245
Raf-1 (pS259)	500-12014	100 ug	Rabbit	IHC, ELISA	Hu, Ms	\$240
Rel (pS503)	500-12024	100 ug	Rabbit	IHC, ELISA	Hu, Ms	\$245
Rho Kinase/ROCKII (pT396)	500-9284	100 ug	Rabbit	WB	Hu, Ms, Rt, Ck, Bv, Canis	\$295
Rho Kinase/ROCKII (pT249)	602-870	100 ug	Rabbit	ELISA, WB, IP	Hu, Ms, Rt, Ck, Bv, Canis	\$295
Rho(pS188)	602-580	100 ug	Rabbit	ELISA, WB, IP, IHC	Hu, Rt, Ms, Ck, canis,	\$299
S6K(pS434)	601-030	100 ug	Rabbit	WB	Hu, Ms, Rt	\$215
SOX-9 (pS181)	620-270	100 ug	Rabbit	Wb, ELISA, IP	Hu, Ms, Rt	\$345
STAT1 (pY701)	620-160	100 ug	Rabbit	WB, IP	Hu, Ms, Rt	\$250
STAT3 (pS727)	500-12044	100 ug	Rabbit	IHC, WB, ELISA, IP	Hu, Ms	\$240
STAT3 (pY705)	500-12054	100 ug	Rabbit	IHC, ELISA, IP	Hu, Ms	\$255
STAT4(pY693)	500-12064	100 ug	Rabbit	IHC, ELISA, IP	Hu, Ms	\$255
STAT5 (pY694)	500-9334	100 ug	Rabbit	WB, IP	Hu, Ms, Rt	\$255
STAT5A (pS780)	500-12074	100 ug	Rabbit	IHC, WB, ELISA, IP	Hu, Ms	\$250
STAT5A (pY694)	500-12084	100 ug	Rabbit	IHC, WB, ELISA	Hu, Ms	\$225
STAT6 (pT645)	500-12094	100 ug	Rabbit	IHC, ELISA, IP	Hu, Ms	\$245
STAT6 (pY641)	500-12104	100 ug	Rabbit	IHC, ELISA	Hu, Ms	\$245
Tau (pS384)	600-060	100 ug	Mouse	WB, IP	Hu, Ms	\$219
VASA (phosphospecific)	601-340	100 ug	Rabbit	ELISA, WB, IHC	Hu	\$299
VEGFR-2 (CD309)	602--100	100 ug	Rabbit	ELISA, WB, IP	Hu, Ms, Rt	\$199
VEGFR-2 (pY951) (CD309)	602--080	100 ug	Rabbit	ELISA, WB, IP	Hu, Ms, Rt	\$299
VASA (phosphospecific)	601-340	100 ug	Rabbit	ELISA, WB, IHC	Hu	\$299