

兔抗 PIN1(Phospho-Ser16) 多克隆抗体

中文名称：兔抗 PIN1(Phospho-Ser16) 多克隆抗体

英文名称： Anti-PIN1(Phospho-Ser16) rabbit polyclonal antibody

别名： DOD; UBL5

相关类别： 一抗

储存： 冷冻（-20℃） 避光

宿主： Rabbit

抗原： PIN1(Phospho-Ser16)

反应种属： Human Mouse

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:	Peptidyl-prolyl cis/trans isomerases (PPIases) catalyze the cis /trans isomerization of peptidyl-prolyl peptide bonds. This gene encodes one of the PPIases, which specifically binds to phosphorylated ser/thr-pro motifs to catalytically regulate the post-phosphorylation conformation of its substrates. The conformational regulation catalyzed by this PPIase has a profound impact on key proteins involved in the regulation of cell growth, genotoxic and other stress responses, the immune response, induction and maintenance of pluripotency, germ cell development, neuronal differentiation, and survival.
Applications:	WB
Name of antibody:	PIN1(Phospho-Ser16)
Immunogen:	Peptide sequence around phosphorylation site of serine16(R-M-S(p)-R-S) derived from Human Pin1 .
Full name:	peptidylprolyl cis/trans isomerase, NIMA-interacting 1

Synonyms:	DOD; UBL5
SwissProt:	Q13526
WB Predicted band size:	18 kDa
WB Positive control:	COS7 cells lysates treated with Insulin
WB Recommended dilution:	500-1000

