

兔抗 MED1(Phospho-Thr1457) 多克隆抗体

中文名称：兔抗 MED1(Phospho-Thr1457) 多克隆抗体

英文名称： Anti-MED1(Phospho-Thr1457) rabbit polyclonal antibody

别名： PBP; CRSP1; RB18A; TRIP2; PPARBP; CRSP200; DRIP205; DRIP230; PPARGBP; TRAP220

相关类别： 一抗

储存： 冷冻（-20℃） 避光

宿主： Rabbit

抗原： MED1(Phospho-Thr1457)

反应种属： Human Mouse

标记物： Unconjugate

克隆类型： Unconjugate

技术规格

Background:	The activation of gene transcription is a multistep process that is triggered by factors that recognize transcriptional enhancer sites in DNA. These factors work with co-activators to direct transcriptional initiation by the RNA polymerase II apparatus. The protein encoded by this gene is a subunit of the CRSP (cofactor required for SP1 activation) complex, which, along with TFIID, is required for efficient activation by SP1.
Applications:	WB
Name of antibody:	MED1(Phospho-Thr1457)
Immunogen:	Peptide sequence around phosphorylation site of Threonine 1457 (A-Y-T(p)-P-Q) derived from Human PPAR-BP.

Full name:	mediator complex subunit 1
Synonyms :	PBP; CRSP1; RB18A; TRIP2; PPARBP; CRSP200; DRIP205; DRIP230; PPARGBP; TRAP220
SwissProt:	Q15648
WB Predicted band size:	168 kDa
WB Positive control:	Huvec cells lysates treated with serum
WB Recommended dilution:	500-1000

