

兔抗 DR1 多克隆抗体

中文名称：兔抗 DR1 多克隆抗体

英文名称： Anti-DR1 rabbit polyclonal antibody

别名： down-regulator of transcription 1 NC2; NC2B; NC2-BETA

相关类别： 一抗

储存： 冷冻（-20℃）

抗原： DR1

宿主： Rabbit

反应种属： Human, Mouse, Rat

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:

This gene encodes a TBP- (TATA box-binding protein) associated phosphoprotein that represses both basal and activated levels of transcription. The encoded protein is phosphorylated in vivo and this phosphorylation affects its interaction with TBP. This protein contains a histone fold motif at the amino terminus, a TBP-binding domain, and a glutamine- and alanine-rich region. The binding of DR1 repressor complexes to TBP-promoter complexes may establish a mechanism in which an altered DNA conformation, together with the formation of higher order complexes, inhibits the assembly of the preinitiation complex and controls the rate of RNA polymerase II transcription.

Applications:	ELISA, IHC
Name of antibody:	DR1
Immunogen:	Synthetic peptide of human DR1
Full name:	down-regulator of transcription 1
Synonyms:	NC2; NC2B; NC2-BETA
SwissProt:	Q01658
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human colorectal cancer;
IHC Recommend dilution:	20-100

