

兔抗 YBX1(Phospho-Ser102) 多克隆抗体

中文名称：兔抗 YBX1(Phospho-Ser102) 多克隆抗体

英文名称：Anti-YBX1(Phospho-Ser102) rabbit polyclonal antibody

别名：YB1; BP-8; CSDB; DBPB; YB-1; CSDA2; NSEP1; NSEP-1; MDR-NF1

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：YBX1(Phospho-Ser102)

反应种属：Human Mouse Rat

标记物：Unconjugate

克隆类型：Unconjugate

技术规格

Background:	YB-1 is a nuclear protein that binds to splice sites in pre-mRNA and regulates splice site selection. Binds and stabilizes cytoplasmic mRNA. Contributes to the regulation of translation by modulating the interaction between the mRNA and eukaryotic initiation factors CCAAT-containing Y-box of HLA class II genes. Component of cytoplasmic messenger ribonucleoprotein particles (mRNPs). Interacts with AKT1, SFRS9, THOC4, MSH2, XRCC5, WRN and NCL. Can bind to DNA as a homomeric form, (EFI-A) _n or as a heteromeric form in association with EFI-B. Homodimer in the presence of ATP.
Applications:	WB
Name of antibody:	YBX1(Phospho-Ser102)
Immunogen:	Peptide sequence around phosphorylation site of Serine 1

	02(L-R-S(p)-V-G) derived from Human YB1.
Full name:	Y box binding protein 1
Synonyms :	YB1; BP-8; CSDB; DBPB; YB-1; CSDA2; NSEP1; NSEP-1; MD R-NF1
SwissProt:	P67809
WB Predicted band size:	36 kDa
WB Positive control:	HepG2 cells lysates treated with PMA
WB Recommended dilution:	500-1000

