

## 兔抗 YBX2 多克隆抗体

- 中文名称：兔抗 YBX2 多克隆抗体
- 英文名称：Anti-YBX2 rabbit polyclonal antibody
- 别名：DBPC; MSY2; CSDA3; CONTRIN
- 抗原：YBX2
- 储存：冷冻（-20℃）避光
- 宿主：Rabbit
- 反应种属：Human Mouse
- 相关类别：一抗
- 标记物：Unconjugate
- 克隆类型：Unconjugate

### 技术规格

<b>Background:</b>	Major constituent of messenger ribonucleoprotein particles (mRNPs). Involved in the regulation of the stability and /or translation of germ cell mRNAs. Binds to Y-box consensus promoter element. Binds to full length mRNA with high affinity in a sequence-independent manner. Binds to short RNA sequences containing the consensus site 5'-UC CAUCA-3' with low affinity and limited sequence specificity. Its binding with maternal mRNAs is necessary for its cytoplasmic retention. May mark specific mRNAs (those transcribed from Y-box promoters) in the nucleus for cytoplasmic storage, thereby linking transcription and mRNA storage/translational delay. By similarity.
<b>Applications:</b>	WB
<b>Name of antibody:</b>	YBX2

<b>Immunogen:</b>	Synthesized peptide derived from internal of human YBO X2.
<b>Full name:</b>	Y box binding protein 2
<b>Synonyms :</b>	DBPC; MSY2; CSDA3; CONTRIN
<b>SwissProt:</b>	Q9Y2T7
<b>WB Predicted band size:</b>	39 kDa
<b>WB Positive control:</b>	COLO205 cells lysate
<b>WB Recommended dilution:</b>	500-3000

