

兔抗 EID3 多克隆抗体

中文名称：兔抗 EID3 多克隆抗体

英文名称：Anti-EID3 rabbit polyclonal antibody

别名：NS4EB; NSE4B; NSMCE4B

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：EID3

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

EID3 is highly expressed in testis and shows homology to a region of EID1 implicated in binding to CBP/p300. EID3 acts as a potent inhibitor of nuclear receptor or transcriptional activity by a mechanism that is independent of direct interactions with nuclear receptors, including SHP. Furthermore, EID3 directly binds to and blocks the SRC-1 interacting domain of CBP, which has been implicated to act as the interaction surface for nuclear receptor co-activators. Consistent with this idea, EID3 prevents recruitment of CBP to a natural nuclear receptor-regulated promoter.

Applications:	ELISA, IHC
Name of antibody:	EID3
Immunogen:	Synthetic peptide of human EID3
Full name:	EP300 interacting inhibitor of differentiation 3
Synonyms:	NS4EB; NSE4B; NSMCE4B
SwissProt:	Q8N140
IHC positive control:	Human gastric cancer and human thyroid cancer
IHC Recommend dilution:	25-100

