

兔抗 MXD4 多克隆抗体

中文名称: 兔抗 MXD4 多克隆抗体

英文名称: Anti-MXD4 rabbit polyclonal antibody

别名: MAD4; MST149; MSTP149; bHLHc12

相关类别: 一抗

抗原: MXD4

储存: 冷冻 (-20℃) 避光

宿主: Rabbit

反应种属: Human Mouse

标记物: Unconjugate

克隆类型: Unconjugate

技术规格

Background:	This gene is a member of the MAD gene family . The MAD genes encode basic helix-loop-helix-leucine zipper proteins that heterodimerize with MAX protein, forming a transcriptional repression complex. The MAD proteins compete for MAX binding with MYC, which heterodimerizes with MAX forming a transcriptional activation complex. Studies in rodents suggest that the MAD genes are tumor suppressors and contribute to the regulation of cell growth in differentiating tissues.
Applications:	IHC
Name of antibody:	MXD4
Immunogen:	Synthesized peptide derived from internal of human MAD4.
Full name:	MAX dimerization protein 4

Synonyms :	MAD4; MST149; MSTP149; bHLHc12
SwissProt:	Q14582
IHC positive control:	Human brain tissue
IHC Recommend dilution:	50-100

