

兔抗 MNT 多克隆抗体

中文名称：兔抗 MNT 多克隆抗体

英文名称：Anti-MNT rabbit polyclonal antibody

别名：ROX; MAD6; MXD6; bHLHd3

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：MNT

反应种属：Human

标记物：Unconjugate

克隆类型：Unconjugate

技术规格

Background:	The Myc/Max/Mad network comprises a group of transcription factors that co-interact to regulate gene-specific transcriptional activation or repression. This gene encodes a protein member of the Myc/Max/Mad network. This protein has a basic-Helix-Loop-Helix-zipper domain (bHLHzip) with which it binds the canonical DNA sequence CANNTG, known as the E box, following heterodimerization with Max proteins. This protein is likely a transcriptional repressor and an antagonist of Myc-dependent transcriptional activation and cell growth. This protein represses transcription by binding to DNA binding proteins at its N-terminal Sin3-interaction domain.
Applications:	WB

Name of antibody:	MNT
Immunogen:	Synthesized peptide derived from internal of human MNT.
Full name:	MAX network transcriptional repressor
Synonyms :	ROX; MAD6; MXD6; bHLHd3
SwissProt:	Q99583
WB Predicted band size:	62 kDa
WB Positive control:	A549 cells lysate
WB Recommended dilution:	500-3000

