

兔抗 MLX 多克隆抗体

中文名称：兔抗 MLX 多克隆抗体

英文名称：Anti-MLX rabbit polyclonal antibody

别 名：MAD7; MXD7; TCFL4; bHLHd13

抗 原：MLX

储 存：冷冻（-20℃） 避光

宿 主：Rabbit

相关类别：一抗

反应种属：Human Mouse Rat

标记物：Unconjugate

克隆类型：Unconjugate

技术规格

Background:	The product of this gene belongs to the family of basic helix-loop-helix leucine zipper (bHLH-Zip) transcription factors. These factors form heterodimers with Mad proteins and play a role in proliferation, determination and differentiation. This gene product may act to diversify Mad family function by its restricted association with a subset of the Mad family of transcriptional repressors, namely, Mad1 and Mad4. Alternatively spliced transcript variants encoding different isoforms have been identified for this gene.
Applications:	WB
Name of antibody:	MLX

Immunogen:	Synthesized peptide derived from internal of human MLx.
Full name:	MLX, MAX dimerization protein
Synonyms :	MAD7; MXD7; TCFL4; bHLHd13
SwissProt:	Q9UH92
WB Predicted band size:	33 kDa
WB Positive control:	LOVO cells lysate
WB Recommended dilution:	500-3000

