

小鼠抗 CHD3(C-term)单克隆抗体

- 中文名称: 小鼠抗 CHD3(C-term)单克隆抗体
- 英文名称: Anti-CHD3(C-term) mouse monoclonal antibody
- 别名: chromodomain helicase DNA binding protein 3; ZFH; Mi-2a; Mi2-ALPHA
- 相关类别: 一抗
- 储存: 冷冻 (-20℃)
- 宿主: Mouse
- 抗原: CHD3(C-term)
- 反应种属: Human, Mouse, Rat
- 标记物: Unconjugate
- 克隆类型: Mouse Monoclonal

技术规格

Background:	This gene encodes a member of the CHD family of proteins which are characterized by the presence of chromo (chromatin organization modifier) domains and SNF2-related helicase/ATPase domains. This protein is one of the components of a histone deacetylase complex referred to as the Mi-2/NuRD complex which participates in the remodeling of chromatin by deacetylating histones. Chromatin remodeling is essential for many processes including transcription. Autoantibodies against this protein are found in a subset of patients with dermatomyositis. Three alternatively spliced transcripts encoding different isoforms have been described.
Applications:	WB, IF, IP
Name of antibody:	CHD3(C-term)

Immunogen:	Fusion protein of human CHD3
Full name:	chromodomain helicase DNA binding protein 3
Synonyms:	ZFH; Mi-2a; Mi2-ALPHA
SwissProt:	Q12873
WB Predicted band size:	227 kDa
WB Positive control:	NTERA2, 3T3, C6, K562 and Hela cell lysates
WB Recommended dilution:	1000-5000
IF positive control:	Hela cells
IF Recommend dilution:	200-400



