

兔抗 MNDA 多克隆抗体

- 中文名称: 兔抗 MNDA 多克隆抗体
- 英文名称: Anti-MNDA rabbit polyclonal antibody
- 别名: PYHIN3
- 储 存: 冷冻 (-20℃) 避光
- 抗 原: MNDA
- 宿 主: Rabbit
- 反应种属: Human
- 相关类别: 一抗
- 标记物: Unconjugate
- 克隆类型: Unconjugate

技术规格

Background:		The myeloid cell nuclear differentiation antigen (MNDA) is detected only in nuclei of cells of the granulocyte-monocyt
	Background:	ily of interferon-inducible mouse genes, designated Ifi-201, Ifi-202, and Ifi-203, that are not regulated in a cell- or tiss ue-specific fashion. The 1.8-kb MNDA mRNA, which contain s an interferon-stimulated response element in the 5-prime untranslated region, was significantly upregulated in human monocytes exposed to interferon alpha. MNDA is located w ithin 2,200 kb of FCER1A, APCS, CRP, and SPTA1. In its pat tern of expression and/or regulation, MNDA resembles IFI1 6, suggesting that these genes participate in blood cell-spe





WB
MNDA
Synthesized peptide derived from C-terminal of human MN DA.
myeloid cell nuclear differentiation antigen
PYHIN3
P41218
46 kDa
LOVO cells lysate
500-3000

