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-monocyte lineage. A 200-amino acid region of human MNDA is strikingly similar to a region in the proteins encoded by a family of interferon-inducible mouse genes, designated Ifi-201, Ifi-202, and Ifi-203, that are not regulated in a cell- or tissue-specific fashion. The 1.8-kb MNDA mRNA, which contains an interferon-stimulated response element in the 5-prime untranslated region, was significantly upregulated in human monocytes exposed to interferon alpha. MNDA is located within 2,200 kb of FCER1A, APCS, CRP, and SPTA1. In its pat

	tern of expression and/or regulation, MNDA resembles IFI16, suggesting that these genes participate in blood cell-specific responses to interferons.
Applications:	WB
Name of antibody:	MNDA
Immunogen:	Synthesized peptide derived from C-terminal of human MNDA.
Full name:	myeloid cell nuclear differentiation antigen
Synonyms :	PYHIN3
SwissProt:	P41218
WB Predicted band size:	46 kDa
WB Positive control:	LOVO cells lysate
WB Recommended dilution:	500-3000