

兔抗 NCR2 多克隆抗体

中文名称：兔抗 NCR2 多克隆抗体

英文名称：Anti-NCR2 rabbit polyclonal antibody

别名：LY95; CD336; NKP44; NK-p44; dJ149M18.1

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：NCR2

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	Natural cytotoxicity triggering receptor 2 is a protein that in humans is encoded by the NCR2 gene. NCR2 has also been designated as CD336 (cluster of differentiation 336). NKp44 is a natural cytotoxicity receptor that is expressed on IL-2-activated human NK cells and may contribute to the increased efficiency of NK cells to mediate tumor cell lysis. NKp44 is composed of one Ig-like extracellular domain, a transmembrane segment, and a cytoplasmic domain. Prolactin up-regulates and cortisol down-regulates the surface expression of NKp44 at the transcriptional level. A cellular ligand for NKp44 (NKp44L) is expressed during HIV-1 infection and is correlated with the progression of CD4+ T cell depletion and an increase of viral load.
Applications:	ELISA, IHC

Name of antibody:	NCR2
Immunogen:	Synthetic peptide of human NCR2
Full name:	natural cytotoxicity triggering receptor 2
Synonyms :	LY95; CD336; NKP44; NK-p44; dJ149M18.1
SwissProt:	O95944
ELISA Recommended dilution:	1000-5000
IHC positive control:	Human liver cancer and Human lung cancer
IHC Recommend dilution:	50-200

