

NCR3 Antibody, Biotin conjugated



PAC054897

Product Information

Size:

50ug

Protein Background:

Cell membrane receptor of natural killer/NK cells that is activated by binding of extracellular ligands including BAG6 and NCR3LG1. Stimulates NK cells cytotoxicity toward neighboring cells producing these ligands. It controls, for instance, NK cells cytotoxicity against tumor cells. Engagement of NCR3 by BAG6 also promotes myeloid dendritic cells (DC) maturation, both through killing DCs that did not acquire a mature phenotype, and inducing the release by NK cells of TNFA and IFNG which promote DC maturation.

Reactivity:

Human

Source:

Rabbit

Gene ID:

NCR3

Isotype:

IgG

Uniprot**Applications:**

ELISA

Synonyms:

Natural cytotoxicity triggering receptor 3 (Activating natural killer receptor p30) (Natural killer cell p30-related protein) (NK-p30) (NKp30) (CD antigen CD337), NCR3, 1C7 LY117

Immunogen:

Recombinant Human Natural cytotoxicity triggering receptor 3 protein (19-135AA).

Storage:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, pH 7.4

Product Images

N/A

N/A