

## 12-9262: Anti-NKp30 antibody(DM88), Rabbit mAb

**Clonality :** Monoclonal  
**Clone Name :** DM88  
**Application :** ELISA,FACS  
**Reactivity :** Human  
**Alternative Name :** NCR3,CD337,1C7,LY117,MALS

### Description

The protein encoded by this gene is a natural cytotoxicity receptor (NCR) that may aid NK cells in the lysis of tumor cells. The encoded protein interacts with CD3-zeta (CD247), a T-cell receptor. A single nucleotide polymorphism in the 5' untranslated region of this gene has been associated with mild malaria susceptibility. Three transcript variants encoding different isoforms have been found for this gene.

### Product Info

**Amount :** 100 µg  
**Purification :** Purified from cell culture supernatant by affinity chromatography  
**Content :** Not Sterile  
**Storage condition :** Store at -20°C for 12 months (Avoid repeated freezing and thawing)

### Application Note

ELISA 1/5000-10000;FACS 1/100

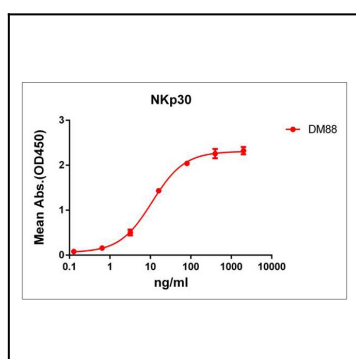


Figure 1. ELISA plate pre-coated by 2 µg/ml (100 µl/well) Human NKp30 protein, hFc tagged protein can bind Rabbit anti-NKp30 monoclonal antibody (clone: DM88) in a linear range of 1-100 ng/ml.

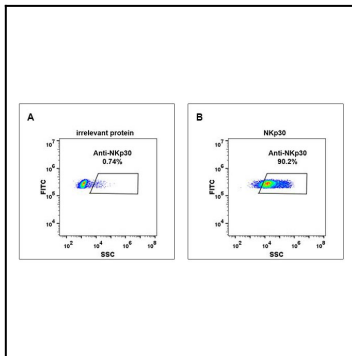


Figure 2. Expi 293 cell line transfected with irrelevant protein (A) and human NKp30 (B) were surface stained with Rabbit anti-NKp30 monoclonal antibody 151<sup>1</sup>4g/ml (clone: DM88) followed by Alexa 488-conjugated anti-rabbit IgG secondary antibody.