

CD134 (PN0109) Nb-FC recombinant antibody

CatalogNo: YA0018 **Recombinant** 

Key Features

Reactivity

- Human

Applications

- ELISA

Recommended Dilution Ratios

ELISA 1:5000-100000

Storage

Storage* -15°C to -25°C/1 year(Avoid freeze / thaw cycles)

Formulation Phosphate-buffered solution

Basic Information

Source Camel, chimeric fusion of Nanobody (VHH) and mouse IgG1 Fc domain , recombinantly produced from 293F cell

Purification Camel, chimeric fusion of Nanobody (VHH) and mouse IgG1 Fc domain , recombinantly produced from 293F cell

Clone Number PN0109

Immunogen Information

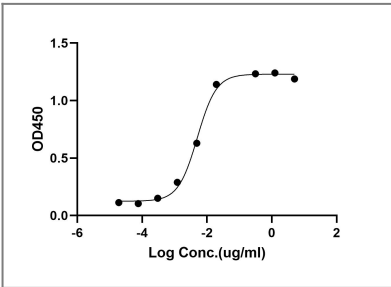
Immunogen Purified recombinant Human CD134

Specificity This recombinant monoclonal antibody can detects endogenous levels of CD134 protein.

Target Information

Gene name	TNFRSF4 TXGP1L		
Protein Name	Tumor necrosis factor receptor superfamily member 4 (ACT35 antigen) (OX40L receptor) (TAX transcriptionally-activated glycoprotein 1 receptor) (CD antigen CD134)		
	Organism	Gene ID	UniProt ID
	Human	2022 ;	P43489 ;
Cellular Localization	Membrane; Single-pass type I membrane protein.		
Tissue specificity	Detected on umbilical vein endothelial cells (PubMed:162579). Detected in placenta (at protein level) (PubMed:169283). Detected on endothelial cells (PubMed:169283).		
Function	Receptor for TNFSF4/OX40L/GP34. Is a costimulatory molecule implicated in long-term T-cell immunity. (Microbial infection) Acts as a receptor for human herpesvirus 6B/HHV-6B.		

Validation Data



Contact information

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Please scan the QR code to access additional product information:

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