

## CD371 (PN0656) Nb-FC recombinant antibody

CatalogNo: YA0205 **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** PN0656

### Immunogen Information

**Immunogen** Purified recombinant Human CD371**Specificity** This recombinant monoclonal antibody can detects endogenous levels of CD371 protein.

### Target Information

Gene name	CLEC12A CLL1 DCAL2 MICL		
Protein Name	C-type lectin domain family 12 member A (C-type lectin-like molecule 1) (CLL-1) (Dendritic cell-associated lectin 2) (DCAL-2) (Myeloid inhibitory C-type lectin-like receptor) (MICL) (CD antigen CD371)		
	Organism	Gene ID	UniProt ID
	Human	<a href="#">160364</a> ;	<a href="#">Q5QGZ9</a> ;
Cellular Localization	Cell membrane ; Single-pass type II membrane protein . Ligand binding leads to internalization.		
Tissue specificity	Detected in normal myeloid cells and in acute myeloid leukemia cells. Detected in neutrophils, eosinophils, monocytes and dendritic cells. Detected in spleen macrophage-rich red pulp and in lymph node (at protein level). Detected in peripheral blood leukocytes, dendritic cells, bone marrow, monocytes, mononuclear leukocytes and macrophages.		
Function	Cell surface receptor that modulates signaling cascades and mediates tyrosine phosphorylation of target MAP kinases.		

| Validation Data

| Contact information

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