

# CD158a Rabbit pAb

CatalogNo: YT5618

## Key Features

Host Species <ul> <li>Rabbit</li> </ul>	Reactivity • Human	Applications <ul> <li>WB,ELISA</li> </ul>
MW • 39kD (Observed)	Isotype • IgG	

## **Recommended Dilution Ratios**

WB 1:500-1:2000 ELISA 1:10000 Not yet tested in other applications.

## **Storage**

Storage\*-15°C to -25°C/1 year(Do not lower than -25°C)FormulationLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.

#### **Basic Information**

Clonality Polyclonal

#### Immunogen Information

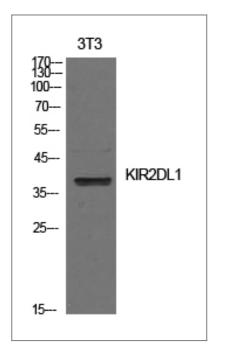
ImmunogenThe antiserum was produced against synthesized peptide derived from the Internal<br/>region of human KIR2DL1. AA range:131-180

**Specificity** CD158a Polyclonal Antibody detects endogenous levels of CD158a protein.

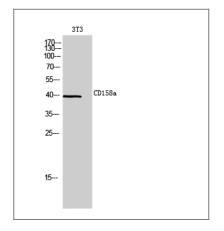
## **Target Information**

Gene name	KIR2DL1		
Protein Name	Killer cell immunoglobulin-like rec <b>Organism</b>	eptor 2DL1 <b>Gene ID</b>	UniProt ID
	Human	<u>3802;</u>	<u>P43626;</u>
Cellular Localization	Cell membrane ; Single-pass type	I membrane protein.	
Tissue specificity	Expressed by NK cells.		
Function	rearrangement producing a recom	scellaneous:PubMed:15 bbinant gene composed was originally thought Spanish Caucasoid pop 5A/KIR3DP1.,similarity:I Ig-like C2-type (immunoglo ike C2-type (immunoglo	580659, identified a chromosomal I of the promoter and first exon of to be a pseudogene. This leads to pulation of an mRNA which may Belongs to the immunoglobulin oglobulin-like)

## Validation Data



Western Blot analysis of NIH-3T3 cells using CD158a Polyclonal Antibody. Secondary antibody(catalog#:RS0002) was diluted at 1:20000



Western Blot analysis of 3T3 cells using CD158a Polyclonal Antibody. Secondary antibody(catalog#:RS0002) was diluted at 1:20000

## **Contact information**

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Please scan the QR code to access additional product information: **CD158a Rabbit pAb** 

For Research Use Only. Not for Use in Diagnostic Procedures.

Antibody | ELISA Kits | Protein | Reagents