



Anti-SLAMF6 monoclonal antibody, clone OU-8 (DMABT-H19169)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Mouse Anti-SLAMF6 Monoclonal Antibody
Antigen Description	NTBA (NK-, T-, and B-cell Antigen) is a 60 kD type I transmembrane glycoprotein. It is a member of Ig superfamily belonging to CD2/CD150 subfamily, also known as SLAMF6 (SLAM family member 6), LY108, TCOM, or SF2000. This antigen is expressed on NK cells,
Target	SLAMF6
Immunogen	Recombinant extracellular domain of NTB-A
Isotype	IgG1
Source/Host	Mouse
Species Reactivity	Human
Clone	OU-8
Conjugate	Functional Grade
Applications	IF, FC
Preparation	The LEAF (Low Endotoxin, Azide-Free) antibody was Purified by affinity chromatography.
Concentration	1.0 mg/ml
Size	500 µg
Buffer	Phosphate-buffered solution, pH 7.2, containing no preservative. 0.2 µm filter sterilized. Endotoxin level is

Preservative	None
Storage	The antibody solution should be stored undiluted at 4 °C. This LEAF solution contains no preservative; handle under aseptic conditions.

GENE INFORMATION

Gene Name	SLAMF6 SLAM family member7[Homo sapiens]
Official Symbol	SLAMF6
Synonyms	SLAMF6; SLAM family member 6; CD352; KALI; KAL1b; Ly108; NTB A; NTBA; SF2000; NTBA receptor; NK-T-B-antigen; activating NK receptor; natural killer-, T- and B-cell antigen; NTB-A; FLJ50657; MGC104953;
Entrez Gene ID	114836
Protein Refseq	NP_001171643
UniProt ID	Q96DU3
Chromosome Location	1q23.1
Function	receptor activity;