

# Klra3 polyclonal antibody

Catalog # PAB16016      Size 100 ug

## Specification

Product Description	Rabbit polyclonal antibody raised against synthetic peptide of Klra3.
Immunogen	A synthetic peptide corresponding to N-terminus of mouse Klra3.
Host	Rabbit
Reactivity	Mouse
Form	Liquid
Recommend Usage	ELISA (1:2000-1:5000) Western Blot (1 ug/mL) The optimal working dilution should be determined by the end user.
Storage Buffer	In PBS, pH 7.2 (50% glycerol, 0.01% sodium azide)
Storage Instruction	Store at 4°C. For long term storage store at -20°C. Aliquot to avoid repeated freezing and thawing.
Note	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

## Applications

- Western Blot
- Enzyme-linked Immunoabsorbent Assay

## Gene Info — Klra3

Entrez GeneID	<a href="#">16634</a>
Gene Name	Klra3

Gene Alias	5E6, Ly49c, MGC123910, NK-2.1, Nk-2, Nk2, Nk2.1
Gene Description	killer cell lectin-like receptor, subfamily A, member 3
Gene Ontology	<a href="#">Hyperlink</a>
Gene Summary	subfamily A
Other Designations	OTTMUSP00000026267 natural killer cell-associated antigen 2

## Publication Reference

- [Cloning of minimally divergent allelic forms of the natural killer \(NK\) receptor Ly-49C, differentially controlled by host genes in the MHC and NK gene complexes.](#)  
Sundback J, Karre K, Sentman CL.  
Journal of Immunology 1996 Nov; 157(9):3936.  
Application: Flow Cyt, Mouse, NWNA spleen cells
- [Cloning and characterization of 5E6\(Ly-49C\), a receptor molecule expressed on a subset of murine natural killer cells.](#)  
Stoneman ER, Bennett M, An J, Chesnut KA, Wakeland EK, Scheerer JB, Siciliano MJ, Kumar V, Mathew PA.  
The Journal of Experimental Medicine 1995 Aug; 182(2):305.  
Application: Flow Cyt, IP, Monkey, Mouse, A-LAK, COS-7 cells
- [Ly-49 multigene family. New members of a superfamily of type II membrane proteins with lectin-like domains.](#)  
Wong S, Freeman JD, Kelleher C, Mager D, Takei F.  
Journal of Immunology 1991 Aug; 147(4):1417.