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Datasheet for ABIN7306004 anti-KIR2DL3 antibody

2 Images



Overview

Quantity:	100 µL
Target:	KIR2DL3
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This KIR2DL3 antibody is un-conjugated
Application:	Western Blotting (WB), Immunofluorescence (IF), Immunochromatography (IC)

Product Details

Immunogen:	Recombinant full length protein of human CD158b2
Specificity:	Recognizes endogenous levels of CD158b2 protein.
Characteristics:	Rabbit polyclonal antibody to CD158b2
Purification:	The antibody was purified by immunogen affinity chromatography.

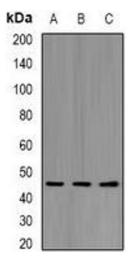
Target Details

Target:	KIR2DL3
Alternative Name:	CD158b2 (KIR2DL3 Products)
Background:	CD158B2, KIRCL23, NKAT2, Killer cell immunoglobulin-like receptor 2DL3, CD158 antigen-like family member B2, KIR-023GB, Killer inhibitory receptor cl 2-3, MHC class I NK cell receptor,
	NKAT2a, NKAT2b, Natural killer-associated transcript 2, NKAT-2, p58 natural killer cell receptor clone CL-6, p58 NK receptor CL-6, p58.2 MHC class-I-specific NK receptor, CD158b2

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Target Details	
Gene ID:	3804
UniProt:	P43628
Pathways:	Cancer Immune Checkpoints
Application Details	
Application Notes:	WB (1:500 - 1:2000), IF/IC (1:50 - 1:200)
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Buffer:	Liquid in 0.42 % Potassium phosphate, 0.87 % Sodium chloride, pH 7.3, 30 % glycerol, and
	0.01 % sodium azide.
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which
	This product contains sourcement azide, a POISONOUS AND HAZARDOUS SOBSTANCE which
	should be handled by trained staff only.
Storage:	
Storage: Storage Comment:	should be handled by trained staff only.

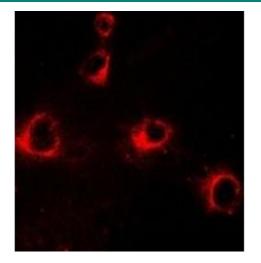
Images



Western Blotting

Image 1. Western blot analysis of CD158b2 expression in HepG2 (A), mouse liver (B), mouse heart (C) whole cell lysates.

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Immunofluorescence

Image 2. Immunofluorescent analysis of CD158b2 staining in HepG2 cells. Formalin-fixed cells were permeabilized with 0.1% Triton X-100 in TBS for 5-10 minutes and blocked with 3% BSA-PBS for 30 minutes at room temperature. Cells were probed with the primary antibo

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