

Datasheet for ABIN2475236  
**anti-KIR3DL1 antibody**



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## 2 Publications

### Overview

Quantity:	0.5 mg
Target:	KIR3DL1
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This KIR3DL1 antibody is un-conjugated
Application:	Western Blotting (WB), ELISA, Flow Cytometry (FACS), Immunoprecipitation (IP), Functional Studies (Func)

### Product Details

Clone:	NKVFS1
Isotype:	IgG1
Characteristics:	Purified IgG
Endotoxin Level:	Low endotoxin

### Target Details

Target:	KIR3DL1
Alternative Name:	KIR ( <a href="#">KIR3DL1 Products</a> )
Background:	Synonyms: KILLER CELL IMMUNOGLOBIN-LIKE RECEPTORS
Gene ID:	3802, 3803, 3804

## Target Details

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UniProt: [P43626](#), [P43627](#), [P43628](#), [P43631](#), [P43632](#), [Q14954](#)

## Application Details

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Application Notes: Optimal working dilution should be determined by the investigator.

Restrictions: For Research Use only

## Handling

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Format: Liquid

Concentration: 1.0 mg/mL

## Publications

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Product cited in: Spaggiari, Contini, Carosio, Arvigo, Ghio, Oddone, Dondero, Zocchi, Puppo, Indiveri, Poggi: "Soluble HLA class I molecules induce natural killer cell apoptosis through the engagement of CD8: evidence for a negative regulation exerted by members of the inhibitory receptor superfamily." in: **Blood**, Vol. 99, Issue 5, pp. 1706-14, (2002) ([PubMed](#)).

Spaggiari, Contini, Dondero, Carosio, Puppo, Indiveri, Zocchi, Poggi: "Soluble HLA class I induces NK cell apoptosis upon the engagement of killer-activating HLA class I receptors through FasL-Fas interaction." in: **Blood**, Vol. 100, Issue 12, pp. 4098-107, (2002) ([PubMed](#)).