

## Recombinant Human KIR2DS2 lysate

**Cat. No.** KIR2DS2-364HCL    **Lot. No.** (See product label)

### SPECIFICATION

<b>Product Overview</b>	Over-expression cells lysed in RIPA buffer and lysate supplied in SDS loading buffer
<b>Species</b>	Human
<b>Source</b>	HEK293
<b>Molecular Mass</b>	39748.83Da
<b>Recommended Usage</b>	WB
<b>Storage Instruction</b>	Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C.

### GENE INFORMATION

<b>Gene Name</b>	KIR2DS2 killer cell immunoglobulin-like receptor, two domains, short cytoplasmic tail, 2 [ Homo sapiens ]
<b>Official Symbol</b>	KIR2DS2
<b>Synonyms</b>	KIR2DS2; killer cell immunoglobulin-like receptor, two domains, short cytoplasmic tail, 2; killer cell immunoglobulin-like receptor 2DS2; 183Act1; CD158J; cl 49; nkat5; NKAT-5; p58 KIR; 1060P11.9.2; NK receptor 183 Act1; p58 NK receptor CL-49; MHC class I NK cell receptor; killer-cell Ig-like receptor; CD158 antigen-like family member J; natural killer associated transcript 5; natural killer-associated transcript 5; natural

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killer cell inhibitory receptor; p58 killer cell inhibitory receptor KIR-K7a; p58 natural killer cell receptor clone CL-49; killer-cell immunoglobulin-like receptor two domains short tail 2 protein; NKAT5; cl-49; CD158b; MGC120018; MGC120020; MGC149477; MGC149478;

**Gene ID** 100132285

**mRNA Refseq** NM\_012312

**Protein Refseq** NP\_036444

**MIM** 604953

**UniProt ID** P43631

**Chromosome Location** 19q13.4

**Function** receptor activity; transmembrane signaling receptor activity;

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