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Datasheet for ABIN1312144 NCR3 Protein (AA 19-135) (His-DYKDDDDK-Strep II Tag)



Overview

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Images

Quantity:	25 µg
Target:	NCR3
Protein Characteristics:	AA 19-135
Origin:	Human
Source:	HEK-293T Cells
Protein Type:	Recombinant
Purification tag / Conjugate:	This NCR3 protein is labelled with His-DYKDDDDK-Strep II Tag.
Application:	SDS-PAGE (SDS), Western Blotting (WB), ELISA, Protein Interaction (PI)

Product Details

Purpose:	NCR3 (Human) Recombinant Protein
Sequence:	LWVSQPPEIR TLEGSSAFLP CSFNASQGRL AIGSVTWFRD EVVPGKEVRN GTPEFRGRLA PLASSRFLHD HQAELHIRDV RGHDASIYVC RVEVLGLGVG TGNGTRLVVE KEHPQLG
Characteristics:	Purified NCR3 (NP_667341.1 19 a.a 135 a.a.) human recombinant protein with His-Flag- StrepII tag at N-terminus expressed in human cells.
Purification:	Transfection of pSuper-NCR3 plasmid into HEK293T cell, and the expressed protein was purified by Strep-Tactin affinity column.

Target Details

Target:	NCR3
Alternative Name:	NCR3 (NCR3 Products)

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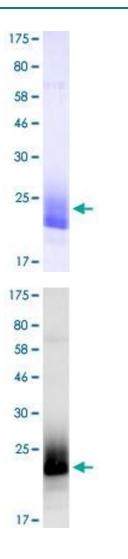
Target Details	
Background:	Full Gene Name: natural cytotoxicity triggering receptor 3 Synonyms: 1C7,CD337,LY117,MALS,NKp30
Gene ID:	259197
NCBI Accession:	NM_147130
Pathways:	Regulation of Leukocyte Mediated Immunity, Positive Regulation of Immune Effector Process

Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Comment:	Transfection of pSuper-NCR3 plasmid into HEK293T cell, and the expressed protein was purified by <i>Strep</i> -Tactin affinity column.
	Product Quality tested by: SDS-PAGE and Western Blot
Restrictions:	For Research Use only

Handling

Format:	Liquid
Concentration:	10 µg/mL
Buffer:	100 mM Tris-HCl pH 8.0, 150 mM NaCl, 1 mM EDTA, and 5 mM desthiobiotin.
Preservative:	Other preservative
Handling Advice:	Aliquot to avoid repeated freezing and thawing.
Storage:	-80 °C





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