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Datasheet for ABIN7534931  
**SIGLEC9 Protein (Fc Tag,His tag)**

### Overview

Quantity:	100 µg
Target:	SIGLEC9
Origin:	Human
Source:	HEK-293 Cells
Protein Type:	Recombinant
Purification tag / Conjugate:	This SIGLEC9 protein is labelled with Fc Tag,His tag.

### Product Details

Purpose:	Recombinant Human Siglec-9/CD329 Protein
Sequence:	QTSKLLTMQS SVTVQEGLCV HVPCSFYSYPS HGWIYPGPVV HGYWFREGAN TDQDAPVATN NPARAVWEET RDRFHLLGDP HTKNCTLSIR DARRSDAGRY FFRMEKGSIK WNYKHHRLSV NVTALTHRPN ILIPGTLESG CPQNLTCVSP WACEQGTTPM ISWIGTSVSP LDPSTTRSSV LTLIPQPQDH GTSLTCQVTF PGASVTTNKT VHLNVSYPQ NLMTVFQGD GTVSTVLGNG SSLSLPEGQS LRLVCAVDAV DSNPPARLSL SWRGLTLCPS QPSNPGVLEL PWVHLRDAAE FTCRAQNPLG SQQVYLVNLSL QSKATSGVTQ G
Specificity:	Gln18-Gly348
Purity:	> 90 % by SDS-PAGE.
Sterility:	0.22 µm filtered
Endotoxin Level:	< 0.1 EU/µg of the protein by LAL method.

## Target Details

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Target:	SIGLEC9
Alternative Name:	Siglec-9/CD329 ( <a href="#">SIGLEC9 Products</a> )
Background:	SIGLEC9,CD329,CDw329,FOAP-9,OBBP-LIKE,siglec-9
Gene ID:	27180
UniProt:	<a href="#">Q9Y336</a>

## Application Details

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Restrictions:	For Research Use only
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## Handling

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Format:	Lyophilized
Reconstitution:	Centrifuge the vial before opening. Reconstitute to a concentration of 0.1-0.5 mg/mL in sterile distilled water. Avoid vortex or vigorously pipetting the protein. For long term storage, it is recommended to add a carrier protein or stabilizer (e.g. 0.1 % BSA, 5 % HSA, 10 % FBS or 5 % Trehalose), and aliquot the reconstituted protein solution to minimize free-thaw cycles.
Buffer:	Lyophilized from a 0.22 µm filtered solution of PBS, pH 7.4.
Storage:	-20 °C,-80 °C
Storage Comment:	Store the lyophilized protein at -20°C to -80 °C for long term. After reconstitution, the protein solution is stable at -20 °C for 3 months, at 2-8 °C for up to 1 week.