

Datasheet for ABIN7314214

SLAMF6 Protein (AA 22-225) (Fc Tag)



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Overview

Quantity:	50 µg
Target:	SLAMF6
Protein Characteristics:	AA 22-225
Origin:	Human
Source:	Human Cells
Protein Type:	Recombinant
Purification tag / Conjugate:	This SLAMF6 protein is labelled with Fc Tag.
Application:	SDS-PAGE (SDS), ELISA, Western Blotting (WB), Mass Spectrometry (MS)

Product Details

Purpose:	Recombinant Human CD352 Protein is produced by mammalian expression system and the target gene encoding Gln22-Lys225 is expressed with a Fc tag at the C-terminus.
Sequence:	QSSLTPLMVN GILGESVTLP LEFPAGEKVN FITWLFNETS LAFIVPHETK SPEIHVTNPK QGKRLNFTQS YSLQLSNLKM EDTGSYRAQI STKTSAKLSS YTLRILRQLR NIQVTNHSQL FQNMTCELHL TCSVEDADDN VSFRWEALGN TLSSQPNLTV SWDPRISSEQ DYTCAENAV SNLSFSVSAQ KLCEDVKIQY TDTKIEGRMD PKSCDKTHTC PPCPAPELLG GPSVFLFPPK PKDTLMISRT PEVTCVVVDV SHEDPEVKFN WYVDGVEVHN AKTKPREEQY NSTYRVVSVL TVLHQDWLNG KEYKCKVSNK ALPAPIEKTI SKAKGQPREP QVYTLPPSRD ELTKNQVSLT CLVKGFYPSD IAVEWESNGQ PENNYKTPP VLDSGGSFFL YSKLTVDKSR WQQGNVFS CS VMHEALHNHY TQKSLSLSPG K
Purity:	Greater than 95 % as determined by reducing SDS-PAGE.

Product Details

Sterility: 0.2 µm filtered

Target Details

Target: SLAMF6

Alternative Name: SLAMF6 ([SLAMF6 Products](#))

Gene ID: 114836

UniProt: [Q96DU3](#)

Application Details

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

Restrictions: For Research Use only

Handling

Format: Lyophilized

Buffer: Lyophilized from a 0.2 µm filtered solution of PBS, pH 7.4.

Handling Advice: Always centrifuge tubes before opening. Do not mix by vortex or pipetting. It is not recommended to reconstitute to a concentration less than 100 µg/mL. Dissolve the lyophilized protein in ddH2O. Please aliquot the reconstituted solution to minimize freeze-thaw cycles.

Storage: -20 °C

Storage Comment: Lyophilized protein should be stored at -20°C, though stable at room temperature for 3 weeks. Reconstituted protein solution can be stored at 2-8°C for 2-7 days. Aliquots of reconstituted samples are stable at -20°C for 3 months.