

Recombinant Human SLAMF1/CD150 Protein

RPCB0521

Protein Information

Size:	10 µg , 20 µg , 50 µg , 100 µg	Tag:	C-hFC
Reactivity:	Human	Expressed Host:	HEK293 cells
Calculated MW:	50.25 kDa	Observed MW:	70-75 kDa

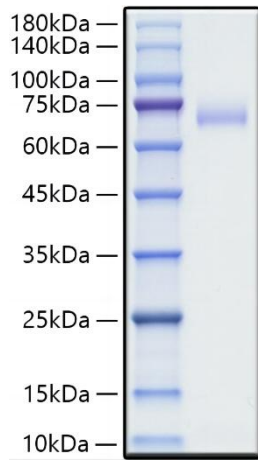
Background

SLAM-induced signal-transduction events in T-lymphocytes are different from those in B-cells. Two modes of SLAM signaling are likely to exist: one in which the inhibitor SH2D1A acts as a negative regulator and another in which protein-tyrosine phosphatase 2C (PTPN11)-dependent signal transduction operates.

Properties

Synonyms:	SLAMF1, CD150, CDw150, SLAM
Gene ID:	6504
Endotoxin:	< 1 EU/µg of the protein by LAL method.
Description:	High quality, high purity and low endotoxin recombinant Recombinant Human SLAMF1/CD150 Protein (RPCB0521), tested reactivity in HEK293 cells and has been validated in SDS-PAGE. 100% guaranteed.
Purity:	≥ 95 % as determined by SDS-PAGE.
Storage:	Store at -20°C. Store the lyophilized protein at -20°C to -80 °C up to 1 year from the date of receipt. After reconstitution, the protein solution is stable at -20°C for 3 months, at 2-8°C for up to 1 week.

Validation Data



Recombinant Human SLAMF1/CD150 Protein was determined by SDS-PAGE under reducing conditions with Coomassie Blue.