

CD84/SLAMF5 Protein, Human (Biotinylated, HEK293, His-Avi)

Cat. No.:	HY-P72414
Synonyms:	SLAM family member 5; Cell surface antigen MAX.3; Hly9-beta; Signaling lymphocytic activation molecule 5; CD84
Species:	Human
Source:	HEK293
Accession:	Q9UIB8-1 (K22-R220)
Gene ID:	8832
Molecular Weight:	40-50 kDa

PROPERTIES

AA Sequence	KDSEIFTVNG ILGESVTFPV NIQEP RQVKI IAWTSKTSVA YVTPGDSETA PVVTVT HRNY YERIHALGPN YNLVISDLRM EDAGDYKADI NTQADPYTTT KRYNLQIYRR LGKPKITQSL MASVNSTCNV TLTCSVEKEE KNVTYNWSPL GEEGNVLQIF QTPEDQELTY TCTAQNPVSN NSDSISARQL CADIAMGFR
Appearance	Lyophilized powder.
Formulation	Lyophilized from a 0.2 µm filtered solution of PBS, pH 7.4.
Endotoxin Level	<1 EU/µg, determined by LAL method.
Reconstitution	It is not recommended to reconstitute to a concentration less than 100 µg/mL in ddH ₂ O. For long term storage it is recommended to add a carrier protein (0.1% BSA, 5% HSA, 10% FBS or 5% Trehalose).
Storage & Stability	Stored at -20°C for 2 years. After reconstitution, it is stable at 4°C for 1 week or -20°C for longer. It is recommended to freeze aliquots at -20°C or -80°C for extended storage.
Shipping	Room temperature in continental US; may vary elsewhere.

Caution: Product has not been fully validated for medical applications. For research use only.

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