

Product Datasheet

CD9 Protein (orb1471874)

Description	CD9 Human Recombinant produced in HEK293 Cells is a single, glycosylated polypeptide chain containing 93 amino acids (112-195a.a) and having a molecular mass of 10.7kDa.CD9 is fused to 6 amino acid His tag at C-Terminus and purified by proprietary chromatographic techniques.
Preservatives	The CD9 solution (1mg/1ml) contains phosphate buffered saline (pH7.4) and 10% glycerol.
Form/Appearance	Sterile filtered colorless solution.
Storage	Stability: Store at 4°C if entire vial will be used within 2-4 weeks.Store, frozen at -20°C for longer periods of time.For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA).Avoid multiple freeze-thaw cycles
Note	For research use only
Application notes	Recombinant & Natural Proteins
Protein Sequence	DGSSHKDEVI KEVQEFYKDT YNKLKTKDEP QRETLKAIHY ALNCCGLAGG VEQFISDICP KKDVLETFTV KSCPDAIKEV FDNKFHIIHH HHH
Purity	Greater than 90.0% as determined by SDS-PAGE.
Source	HEK293 Cells
Expiration Date	6 months from date of receipt.

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