

Product Datasheet

Human CDC34 Protein (orb611083)

Description	Recombinant Human CDC34 protein
Preservatives	CDC34 is supplied as a 0.2 µm filtered solution containing 50mM HEPES, pH 7.0, 10 % Glycerol, 125mM NaCl, , 5 % Trehalose and 1 mM DTT.
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	Enzymes
Protein Sequence	MARPLVPSSQ KALLELKGL QEEPVEGFRV TLVDEGDLYN WEVAIFGPPN TYEGGYFKA RLKFPIDYPY SPPAFRFLTK MWHPNİYETG DVCISILHPP VDDPQSGELP SERWNPTQNV RTILLSVISL LNEPNTFSPA NVDASVMYRK WKESKGDRE YTDIIRKQVL GTKVDAERDG VKVPTTLAEY CVKTKAPAPD EGSDLFYDDY YEDGEVEEEA DSCFGDDEDD SGTEES
Purity	Greater than 95.0% as determined by: (a) Analysis by RP-HPLC. (b) Analysis by SDS-PAGE.
Source	Escherichia Coli
Expiration Date	12 months from date of receipt.