

CDC34 Human

Description: CDC34 Human Recombinant protein fused to a 20 amino acid N-terminal His-Tag produced in E.Coli is a single, non-glycosylated polypeptide chain containing 256 amino acids (1-236 a.a.) and having a molecular mass of 28.9 kDa. The CDC34 is purified by proprietary chromatographic techniques.

Catalog #: ENPS-362

For research use only.

Synonyms: UB2R1, CDC-34, Ubiquitin-conjugating enzyme E2 R1, Ubiquitin-protein ligase R1, Ubiquitin-conjugating enzyme E2-32 kDa complementing, E2-CDC34, CDC34, EC 6.3.2.19, UBC3, UBE2R1.

Source: Escherichia Coli.

Physical Appearance: Sterile Filtered colorless solution.

Amino Acid Sequence: MGSSHHHHH SSGLVPRGSH MARPLVPSSQ KALLLELKGL
QEEPVEGFRV TLVDEGDLYN WEVAIFGPPN TYYEGGYFKA RLKFPIDYPY SPAPFRFLTK
MWHPNIYETG DVCISILHPP VDDPQSGELP SERWNPTQNV RTILLSVISL LNEPNTFSPA
NVDASVMYRK WKESKGKDR EYTDIIRKQVL GTKVDAERDG VKVPTTLAEY CVKTKAPAPD
EGSDFYDDY YE

Purity: Greater than 95.0% as determined by SDS-PAGE.

Formulation:

The CDC34 (1mg/ml) protein solution contains 20mM Tris-HCl pH-8, 10% glycerol,