Recombinant Human DCUN1D1, His-tagged

Cat. No. DCUN1D1-26174TH **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant full length Human DCUN1D1 with an N terminal His tag; 279 amino acids with a predicted MWt 32.2 kDa including tag.
Species	Human
Source	E.coli
ProteinLength	259 amino acids
Description	DCUN1D1, also known as DCN1-like protein 1, is involved in the malignant transformation of squamous cell lineage.
Conjugation	HIS
Molecular Weight	32.200kDa inclusive of tags
Form	Liquid
Purity	>90% by SDS-PAGE
Storage buffer	Preservative: NoneConstituents: 10% Glycerol, 0.1M Sodium chloride, 20mM Tris HCl, pH 8.0
Storage	Store at +4°C short term (1-2 weeks). Aliquot and store at -20°C or -80°C. Avoid repeated freeze / thaw cycles.

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Sequences of amino acids	MGSSHHHHHHSSGLVPRGSHMNKLKSSQKDKVRQFMIFTQSSEKTAVSCLSQND WKLDVATDNFFQNPELYIRESVKGSLDRKKLEQLYNRYKDPQDENKIGIDGIQQFCD DLALDPASISVLIIAWKFRAATQCEFSKQEFMDGMTELGCDSIEKLKAQIPKMEQELK EPGRFKDFYQFTFNFAKNPGQKGLDLEMAIAYWNLVLNGRFKFLDLWNKFLLEHHK RSIPKDTWNLLLDFSTMIADDMSNYDEEGAWPVLIDDFVEFARPQIAGTKSTTV

GENE INFORMATION

Gene Name	DCUN1D1 DCN1, defective in cullin neddylation 1, domain containing 1 (S. cerevisiae) [Homo sapiens]
Official Symbol	DCUN1D1
Synonyms	DCUN1D1; DCN1, defective in cullin neddylation 1, domain containing 1 (S. cerevisiae); DCN1-like protein 1; DCUN1L1; RP42; SCCRO; SCRO; Tes3;
Gene ID	54165
mRNA Refseq	NM_020640
Protein Refseq	NP_065691
MIM	605905
Uniprot ID	Q96GG9
Chromosome Location	3q26.3
Function	protein binding;

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