

Recombinant Human DCUN1D4, His-tagged

Cat. No. DCUN1D4-2350H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant human DCUN1D4 protein, fused to His-tag at N-terminus, was expressed in E.coli and purified by using conventional chromatography techniques.
Species	Human
Source	E.coli
ProteinLength	315aa
Description	DCUN1D4 contains 1 DCUN1 domain.
Form	Liquid. In 20mM Tris-HCl buffer (pH 8.0) containing 0.2M NaCl, 50% glycerol, 2mM DTT, 2mM EDTA
Molecular Mass	36.5kDa
AA Sequence	MGSSHHHHHH SSGLVPRGSH MGSMHSDAAA VNFQLNSHLS TLANIHKIYH TLNKLNLTED IGQDDHQTGS LRSCSSSDCF NKVMPPRKKRRPASGDDLSA KKSRRHDSMYR KYDSTRIKTE EEFSSKRCL EWFY EYAGTD DVVGPEGMEK FCEDIGVEPE NVVMLVLAWK LDAQNMGYFT LQEWLKGMTS LQCDTTEKLR NTLDYLRSL NDSTNFKLIY RYAFDFAREK DQRSLDINTA KCMLGLLL GK IWPLFPVFHQ FLEQSKYKVINKDQWCNVLE FSRTINLDLS NYDEDGAWPV LLDEFVEWYK DKQMS
Purity	>85% by SDS - PAGE

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Applications	SDS-PAGE
Storage	Can be stored at +4°C short term (1-2 weeks). For long term storage, aliquot and store at -20°C or -70°C. Avoid repeated freezing and thawing cycles.
Concentration	0.25 mg/ml
GENE INFORMATION	
Gene Name	DCUN1D4 DCN1, defective in cullin neddylation 1, domain containing 4 (S. cerevisiae) [Homo sapiens]
Official Symbol	DCUN1D4
Synonyms	DCUN1D4; DCN1, defective in cullin neddylation 1, domain containing 4 (S. cerevisiae); DCN1-like protein 4; KIAA0276; DCUN1 domain-containing protein 4; defective in cullin neddylation protein 1-like protein 4; FLJ42355;
Gene ID	23142
mRNA Refseq	NM_001040402
Protein Refseq	NP_001035492
MIM	612977
UniProt ID	Q92564
Chromosome Location	4q11
Function	molecular_function;

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