

Recombinant Human DDB1 And CUL4 Associated Factor 7, T7-tagged

Cat. No. DCAF7-3012H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human DCAF7 protein was expressed in E.coli with T7-tag at the N-terminus. The molecular weight is 38926 Da (342 aa).
Species	Human
Source	E.coli
Description	The WD-repeat protein is encoded by the DCAF7 protein, it is 53% identical to the petunia An11 protein and is conserved in worms and yeast, which do not produce anthocyanins. Functional analysis showed that human AN11 could partially complement a petunia An11 mutant.
Sequences of amino acids	1-342 aa
Formulation	10 mM Tris. pH 8.0. 0.1% Triton X-100. 0.002% NaN ₃ . 10mM DTT.
Purity	90%

GENE INFORMATION

Gene Name	DCAF7 DDB1 and CUL4 associated factor 7 [Homo sapiens]
Synonyms	AN11; HAN11; WDR68; SWAN-1; DCAF7; DDB1- and CUL4-associated factor 7; WD-repeat protein; WD repeat domain 68; WD repeat-containing protein 68; seven-

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WD-repeat protein of the AN11 family-1; WD repeat-containing protein An11 homolog

Gene ID	10238
mRNA Refseq	NM_005828
Protein Refseq	NP_005819
MIM	605973
UniProt ID	P61962
Chromosome Location	17q23.3
Function	protein binding

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