

## Recombinant Human PDCD10 protein, T7-tagged

Cat. No. PDCD10-170H Lot. No. (See product label)

### SPECIFICATION

<b>Product Overview</b>	Recombinant human PDCD10 (212aa) protein fused with T7 Tag at N-terminal was expressed in E. coli.
<b>Species</b>	Human
<b>Source</b>	E.coli
<b>ProteinLength</b>	212 a.a.
<b>Form</b>	0.4 mg/ml, sterile-filtered, in 20 mM pH 8.0 Tris-HCl Buffer, with proprietary formulation of NaCl, KCl, EDTA, arginine, DTT and Glycerol.
<b>AA Sequence</b>	MASMTGGQQMGRGEFGSMRMTMEEMKNEAETTSMVSMPLYAVMYPVFNELERV NLSAAQTLRAAFIKAENPGL TQDIIMKILEKKSVEVNFTESELLRMAADDVEEYMIIE RPEPEFQDLNEKARALKQILSKIPDEINDRVRFLQTIKD IASAIKELLDTVNNVFKKYQ YQNRRALEHQKKEFVKYSKSFSDTLKTYFKDGGKAINVFVSANRLIHQTNLILQTF KTV A
<b>Purity</b>	>90% by SDS-PAGE.
<b>Storage</b>	Keep at -80°C for long term storage. Product is stable at 4 °C for at least 30 days.

### GENE INFORMATION

<b>Gene Name</b>	PDCD10 programmed cell death 10 [ Homo sapiens ]
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<b>Official Symbol</b>	PDCD10
<b>Synonyms</b>	PDCD10; programmed cell death 10; CCM3, cerebral cavernous malformations 3; programmed cell death protein 10; TFAR15; CCM3; MGC1212; MGC24477;
<b>Gene ID</b>	11235
<b>mRNA Refseq</b>	NM_007217
<b>Protein Refseq</b>	NP_009148
<b>MIM</b>	609118
<b>UniProt ID</b>	Q9BUL8
<b>Chromosome Location</b>	3q26.1
<b>Pathway</b>	Validated targets of C-MYC transcriptional activation, organism-specific biosystem;
<b>Function</b>	protein N-terminus binding; protein binding; protein homodimerization activity;

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