

Name: Purified recombinant protein of Human programmed cell death 10 (PDCD10), transcript variant 1 Product Data Sheet - PROTEIN	Catalog: TP720886
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Gene Name: programmed cell death 10

GeneBank accession: NM_007217

Description: Purified recombinant protein of Human programmed cell death 10 (PDCD10), transcript variant 1 (TP720886)

Amount: 10 ug

Buffer and Storage: Supplied as 0.2 µM filtered solution of 20 mM PB, 150 mM NaCl, pH 7.4

Source: Recombinant protein was produced with
GSHMRMTMEEMKNEAETSMVSMPLYAVMYPVFNELERVNLSAAQTLRAAFIKAEKE
NPGLTQDIIMKILEKKSVEVNFTESSLRMAADDVEEYMIERPEPEFQDLNEKARALKQILSK
IPDEINDRVRFLQTIKDIASAIKELLDTVNNVFKKYQYQNRRALEHQKKEFKYSKSFSDTLK
TYFKDYGKAINVFVSANRLIHQTNLILQTFKTV, with Tag-free tag, from Human E.
coli.

Protein Accn: NP_009148

Gene Synonym: CCM3|TFAR15

Predicted molecular weight: 24.9kD

Tags: Tag-free

Purity: >95% as determined by SDS-PAGE and Coomassie blue staining

Concentration: Lot specific

* More data may be available on our website: [TP720886](https://www.origene.com/TP720886)