

Recombinant Human Programmed cell death protein 4(PDCD4)

Catalog No: #AP89663

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Package Size: #AP89663-1 20ug #AP89663-2 100ug #AP89663-3 1ml

Description

Product Name	Recombinant Human Programmed cell death protein 4(PDCD4)
Host Species	Yeast
Purification	>85% (SDS-PAGE)
Species Reactivity	Homo sapiens (Human)
Target Name	PDCD4
Other Names	Death up-regulated gene protein; Dug; H731; Ma3; MGC33046; MGC33047; Neoplastic transformation inhibitor; Neoplastic transformation inhibitor protein; Nuclear antigen H731; Nuclear antigen H731 like; Nuclear antigen H731 like protein; Nuclear antigen H731-like; PDCD 4; Pdc4; PDCD4_HUMAN; Programmed cell death 4 ; programmed cell death 4 (neoplastic transformation inhibitor); Programmed cell death protein 4; Protein 197/15a; Protein MA-3; Tis; Topoisomerase-inhibitor suppressed protein
Formulation	MDVENEQILN VNPADPDNLS DSLFSGDEEN AGTEEIKNEI NGNWISASSI NEARINAKAK RRLRKNSSRD SGRGDSVSDDS GSDALRSGLT VPTSPKGRLL DRRSRSGKGR GLPKKGGAGG KGVWGTGPGQV YDVEEVDVKD PNYDDDQENC VYETVVLPLD ERAFEKTLTP IIQEYFEHGD TNEVAEMLRD LNLGEMKSGV PVLAVSLALE GKASHREMTS KLLSDLCGTV MSTTDVEKSF DKLLKDLPEL ALDTPRAPQL VGQFIARAVG DGILCNTYID SYKGTVDVCVQ ARAALDKATV LLSMSKGGKR KDSVWVGSGGG QQSVNHLVKE IDMLLKEYLL SGDISEAEHC LKELEVPHFH HELVYEAIM VLESTGESTF KMILDLLKSL WKSSTITVDQ MKRGYERIYN EIPDINLDVP HSYSVLERFV EECFQAGIIS KQLRDLCP SR GRKRFVSEGD GGRLKPESY
Storage	Store at -20 Λ C, for extended storage, conserve at -20 Λ C or -80 Λ C. Repeated freezing and thawing is not recommended. Store working aliquots at 4 Λ C for up to one week.

Note: This product is for in vitro research use only and is not intended for use in humans or animals.