

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q99575	POP1_HUMAN	Homo sapiens	Ribonucleases P/MRP protein subunit POP1	9.268132	T21	S367;S584;S729;S730	31373491;35254053;35083852;33214551;34019948	MSNAKERKHAKKMRNQPTNVTLSS GFVADRGVKKHHS GGGEKPFQAQKQE PHPGTSRQRQTRVNP HSLPDPEVNE QSSSKGMFRKKGGWKAGPEGTSQE IPKYITASTFAQARAAEISAMLKAVTQ KSSNSLVFQTLPRHMRRRAMSHNV KRLPRRLQEIAQKEAEKAVHQKKEH SKNKCHKARRCHMNRTLEFNRRQK KNIWLETHIWHAKRFHMVKKWGYC LGERPTVKSHRACYRAMTNRCLLQD LSYYCCLELKGEEEEILKALSGMCNI DTGLTFAAVHCLSGKRQGSVLVLRV NKYPREMLGPVTFIWKSQRTPGDPS ESRQLWIWLHPTLKQDILEEIKAACQ CVEPIKSAVCIADPLPTPSQEKSQTEL PDEKIGKKRKRKDDGENAKPIKIIIG DGTRDPCLPYSWISPTTGIIISDLTME MNRFRLLIGPLSHSILTEAIKAASVHT VGEDTEETPHRWIETCKKPDVSVL HCRQEAIFELLGGITSPAIEPAGTILG LTVGDPRIINLPQKSKALPNPEKCQ DNEKVRQLLLEGVPECTHSFIWNQ DICKSVTENKISDQDLNRMRSSELLV PGSQLILGP HESKIPILLIQPGKVTG EDRLGWGSGWDVLLPKGWGMAFW IPFIYRGVRVGGGLKESAVHSQYKRSP NVPGDFPDCPAGMLFAEEQAKNLL EKYKRRPPAKRPNYVKLGTLPFCCP WEQLTQDWESRVQAYEEPSVASSP NGKESDLRRSEVPCAPMPKKTTHQPS DEVGTSIEHPREAEVMDAGCQESA GPERITDQEASENHVAATGSHLCVL RSRLLKQLSAWCGPSSSDSRGGRR APGRGQQGLTREACLSILGHFPRAL VWVSLSLSKGSPEPHTMICVPAKE DFLQLHEDWHYCGPQESKHSDFR SKILKQKEKKKREKRQKPGRASSDG PAGEEPVAGQEALTLGLWSGPLPRV TLHCSRTLLGFVTQGD F SMAVGCGE ALGFVSLTGLLDMLSSQPAQRGLV LLRPPASLQYRFARIAIEV