

Recombinant Full Length Human POTEg, His-tagged

Cat. No. POTEg-35H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	A DNA sequence encoding human POTEg corresponding to amino acid (1-508) was expressed with an N-terminal polyhistidine tag.
Species	Human
Source	Insect Cells
ProteinLength	1-508 a.a.
Form	PBS pH7.4
AA Sequence	MVAEAGSMPAASSVKKPFGLRSKMgKWCRCFPWCRGSGKSNVGTSGDHDDSA MKTLRSMgKWCRCFPWCRGS SKSNVGTSGDHDDSAMKTLRSMgKWCCCHC FPCCRGSGKSKVGPWGDYDDSAFMEPRYHVRREDLDKLHRAAWWG KVPRKDLIV MLKDTDMNKKDKQKRTALHLASANGNSEVVKLLLDRLCQLNILDNKKRTALTAVQ CREDECALML LEHGTDPNIPDEYGN TALHYAIYNEDKLMAKALLLYGADIESKNKHG LTPLLLGVHEQKQVVKFLIKKKANLNA LDRYGR TALILAVCCGSASIVSLLLEQNIDV SSQDLSGQTAREYAVSSHNVICQLLSYKEKQMLKVSSSENSNP EQDLKLTSEES QRLKGSSENSQPEEMSQPEINKGGDRKVEEEMKKHGSTHMGFPENLPNGATADN GDDGLIPPR KSRTPEQQFPDTENEQYHSDEQNDTQKQLSEEQNTGILQDEILIHEE KQIEVAENEF
Purity	>85% as determined by SDS-PAGE
Storage	Store it at +4°C for short term. For long term storage, store it at -20°C - -70°C. Avoid

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freeze-thaw cycles.

GENE INFORMATION

Gene Name POTEG POTE ankyrin domain family, member G [Homo sapiens]

Official Symbol POTEG

Synonyms POTEG; POTE ankyrin domain family, member G; A26C2, ANKRD26 like family C, member 2; POTE ankyrin domain family member G; cancer/testis antigen family 104; member 4; CT104.4; POTE 14; POTE14; POTE14alpha; ANKRD26-like family C member 2; ANKRD26-like family C, member 2; cancer/testis antigen family 104, member 4; prostate, ovary, testis-expressed protein on chromosome 14; protein expressed in prostate, ovary, testis, and placenta 14; A26C2; ACTBL1; POTE22; POTE-14;

Gene ID 404785

mRNA Refseq NM_001005356

Protein Refseq NP_001005356

MIM 608916

UniProt ID Q6S5H5

Chromosome Location 14q11.2

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