

Native Human STK16 protein(Met1-Ile305), His&NusA-tagged

Cat. No. STK16-959H Lot. No. (See product label)

SPECIFICATION

Product Overview	Native Human STK16 (AAH02618.1) (Met 1-Ile 305) was expressed in E. coli, fused with the polyhistidine-tagged NusA tag at the N-terminus.
Species	Human
Source	E.coli
ProteinLength	Met1-Ile305
Form	Supplied as sterile PBS, pH 7.4.
Molecular Mass	The recombinant human STK16/NusA chimera consisting of 820 amino acids and has a calculated molecular mass of 92 kDa. It migrates as an 105 kDa band in SDS-PAGE under reducing conditions.
Purity	> 85 % as determined by SDS-PAGE
Storage	Samples are stable for up to twelve months from date of receipt at -20°C to -80°C. Store it under sterile conditions at -20°C to -80°C. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.
Concentration	Please refer to the hard copy of CoA.

GENE INFORMATION

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Gene Name	STK16 serine/threonine kinase 16 [Homo sapiens]
Official Symbol	STK16
Synonyms	STK16; serine/threonine kinase 16; serine/threonine-protein kinase 16; MPSK; PKL12; hPSK; TSF-1; protein kinase PKL12; TGF-beta-stimulated factor 1; tyrosine-protein kinase STK16; protein kinase expressed in day 12 fetal liver; myristoylated and palmitoylated serine/threonine-protein kinase; KRCT; TSF1; FLJ39635; MGC16211;
Gene ID	8576
mRNA Refseq	NM_001008910
Protein Refseq	NP_001008910
MIM	604719
UniProt ID	O75716

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