

Recombinant Human STK16 / PKL12 / MPSK Protein (His & NusA tag)

db58360

Package : 10µg 50µg 100µg 1mg

Product Name : Recombinant Human STK16 / PKL12 / MPSK Protein (His & NusA tag)**Cat.No.:** db58360**Synonyms** : KRCT;MPSK;PKL12;TSF1**Application** : Positive Control, Immunogen, SDS-PAGE, WB**Tag** : N-His & NusA**Expression host** : E.coli**Species** : Human

Background	Membrane-associated protein kinase that phosphorylates on serine and threonine residues. In vitro substrates include DRG1, ENO1 and EIF4EBP1. Also autophosphorylates.
Gene ID	8576
Swiss Prot	O75716
Synonyms	KRCT;MPSK;PKL12;TSF1
Application	Positive Control, Immunogen, SDS-PAGE, WB
Molecular Weight	92 kDa
Species	Human
Purity	>85% as determined by SDS-PAGE.
Seq	Met 1-Ile 305
Tag	N-His & NusA
Formulation	Freeze-dried powder
Storage Stability	Store at 2-8°C for one month. Aliquot and store at -80°C for 12 months. Avoid repeated freeze/thaw cycles.

