

Recombinant Human TP53-induced Glycolysis and Apoptosis Regulator



Catalog No: #AP60413

Orders: order@signalwayantibody.comSupport: tech@signalwayantibody.com

Package Size: #AP60413-1 5ug #AP60413-2 100ug #AP60413-3 500ug

Description

Product Name	Recombinant Human TP53-induced Glycolysis and Apoptosis Regulator
Host Species	Escherichia coli.
Purification	> 95 % by SDS-PAGE and HPLC analyses.
Uniprot	Q9NQ88
GeneID	57103
Calculated MW	Approximately 30.1 kDa, a single non-glycosylated polypeptide chain containing 270 amino acids.
Target Sequence	MARFALTVVR HGETRFNKEK IIQQQGVDEP LSETGFKQAA AAGIFLNNVK FTHAFSSDLM RTKQTMHGIL ERSKFCKDMT VKYDSRLRER KYGVVEGKAL SELRAMAKAA REECPVFTPP GGETLDQVKM RGIDFFFLC QLILKEADQK EQFSQGSPSN CLETSLAEIF PLGKNHSSKV NSDSGIPGLA ASVLVSHGA YMRSLFDYFL TDLKCSLPAT LSRSEMSVT PNTGMSLFII NFEEGREVKP TVQCICMNLQ DHLNGLTETR
Formulation	Lyophilized from a 0.2 µm filtered concentrated solution in 20 mM Tris-HCl, pH8.5, 150 mM NaCl.
Storage	Use a manual defrost freezer and avoid repeated freeze-thaw cycles.- 12 months from date of receipt, -20 to -70 °C as supplied.- 1 month, 2 to 8 °C under sterile conditions after reconstitution.- 3 months, -20 to -70 °C under sterile conditions after reconstitution.

Note: This product is for in vitro research use only