



Human MAP3K5 Protein, Recombinant(MAP3K5)

Catalog: PR00324HuM1 100µg

Basic Info

Gene name

MAP3K5

SynonymMitogen-activated protein kinase kinase
kinase 5**Size**

100µg

Form

Lyophilized

Host

CHOS

Species

Human

Bio-activity

Testing in progress

Predicted Molecular Mass

/

Accurate Molecular Mass47.52 kDa as determined by SDS-PAGE reducing
conditions.**Validated Application**

Recombinant fragment

(1011~1196)

Uniprot No.

Q99683

Usage and Storage

Lyophilized from sterile PBS, 50 %
Glycerol, pH 6.6.Normally 5 % - 8 % trehalose, mannitol
and 0.01% Tween80 are added as
protectants before lyophilization.Specific concentrations are included in
the hardcopy of COA. Please contact
us for any concerns or special
requirements.**Note:** When reconstituting, gently pipet
and wash down the sides of the vial. Do
not vortex.Store for up to one year at -20°C to -80°C as
lyophilized powder.

Please avoid repeated freeze-thaw cycles.

No activity loss was observed after storage at:
-20°C to -80°C for 12 months in lyophilized state;
-80°C for 3 months under sterile conditions after
reconstitution.

QC Data

Purity

>95% as determined by SDS-PAGE.

Endotoxin

Less than 1.0EU per µg by the LAL method.

Bioactivity

If bio-activity testing of the protein is needed, please contact us.



QC Data

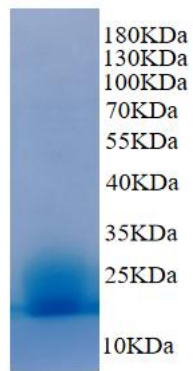


Figure1. SDS-PAGE