



AMPK b2 Protein

E20-80010

Catalog No:E20-80010

Applications:WB,SDS-PAGE

Reactivity:Human

Gene Name:PRKAB2

Protein Name:AMPK b2 protein

Sequence:Amino acid:117-225, with his-MBP tag.

Human Gene Id:5565

Human Swiss Prot No:O43741

Mouse Swiss Prot No:Q6PAM0

Formulation:Liquid in PBS

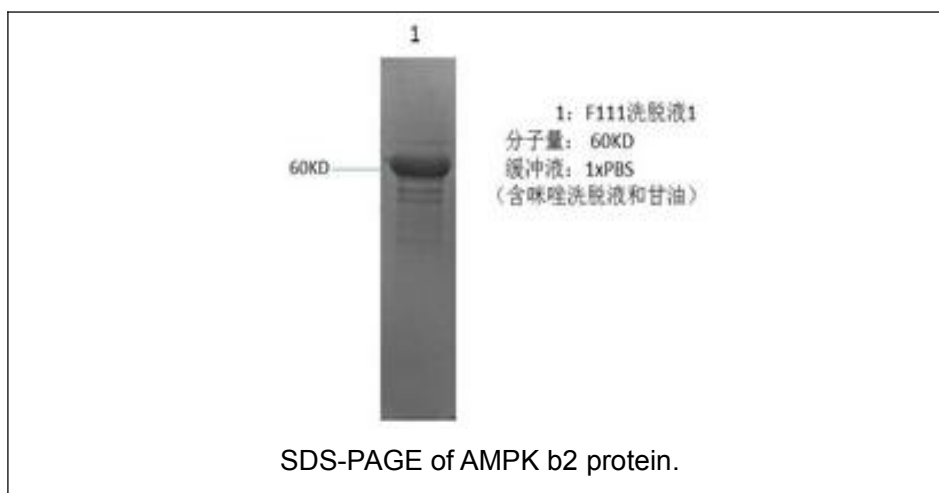
Concentration:SDS-PAGE >90%

Storage Stability:-20°C/6 month,-80°C for long storage

Other Names:5'-AMP-activated protein kinase subunit beta-2 (AMPK subunit beta-2)

Background:function:AMPK is responsible for the regulation of fatty acid synthesis by phosphorylation of acetyl-CoA carboxylase.

Function:fatty acid metabolic process, fatty acid biosynthetic process, lipid biosynthetic process, regulation of cellular ketone metabolic process.



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