

AMPK α antibody



Catalog No: #AT1005

Host Species: Rabbit

Clonality: Monoclonal antibody (mAb)

Species Reactivity:
Human; Mouse; Rat;
Monkey; Bovine

SDS-PAGE MW:
62 kDa

Applications:
Western blotting
Immunoprecipitation

Package Size:
#AT1005S 20 μ l
#AT1005M 50 μ l

Description

Product Name AMPK α antibody

Purification Monoclonal antibody is purified by affinity isolation.

Specificity AMPK α rabbit mAb detects endogenous levels of total AMPK α protein. The antibody detects the α 1/2 isoforms of catalytic subunit.

Immunogen Type
Recombinant Protein

Immunogen Description
Recombinant Protein

Target Name AMPK α

Other Names AMP-activate kinase; Acetyl CoA carboxylase kinase; HMGCR kinase; ACACA kinase antibody

Concentration 1.0 mg/ml

Storage Store at -20 $^{\circ}$ C for long term preservation (recommended). Store at 4 $^{\circ}$ C for short term use.

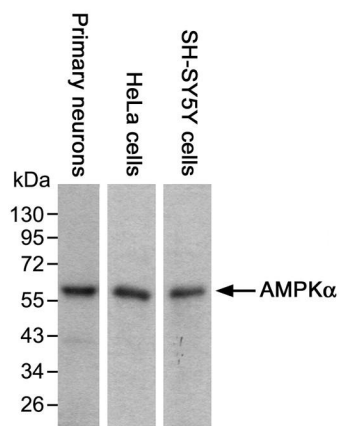
Note In order to get the best results using various techniques and preparations, we recommend detecting optimal working dilutions by titration.

Application Details

Western blotting: 1:500~1:1000

Immunoprecipitation (IP): 1:25~1:50

Images



Western blot analysis of lysates from mouse primary neurons, HeLa cells and PC12 cells, using AMPK α rabbit monoclonal antibody #AT1005.



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