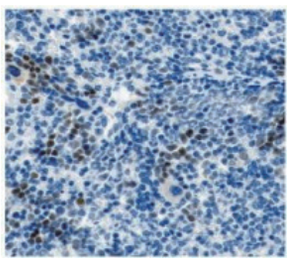
Orders:market@tsingke.com.cn
Support:protein@tsingke.com.cn
Web:www.tsingke.com.cn

TBK1(Phospho Ser172) Rabbit mAb

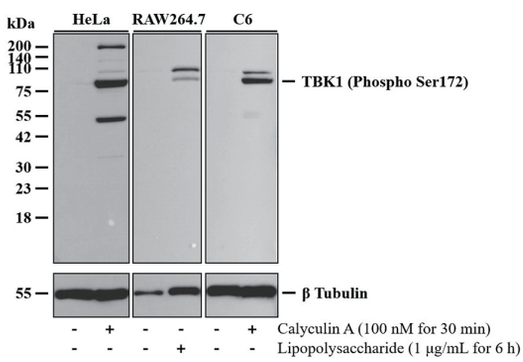
Catalog :
TS10075
Gene Name :
TBK1
Gene ID :
Human: 29110
Mouse: 56480
SwissProt :
Human: Q9UHD2
Mouse: Q9WUN2
Host :
Rabbt
Clonality :
Monoclonal
Clone No. :
TSKL10075
Reactivity :
Human,MouseRat
Storage :
-15°C to -25°C/1 year
(Do not lower than -25°C)
Specificity :
Endogenous
Purification :
Protein A
Molecular Weight :
MW(Calculated): 84 kD
MW(Observed): 84 kD
Application :
WB,IF,IP,ELISA,IHC
Dilution :
WB 1:1000-1:5000
IHC 1:100-500
IF 1:200-1:1000
ELISA 1:5000-1:20000
IP 1:50-1:200
Storage Buffer :
PBS,50%glycerol,0.05%Proclin 300,0.05%BSA



Immunohistochemical analysis of paraffin-TBK1(Phospho Ser172)Rabbit mAb(TS10075).The section was pre-treated using heat mediated antigen retrieval with Tris/EDTA buffer (pH9.0)for 20 minutes. The tissues were probed with the primary Antibody(TS10075,1/400)overnight at 4°C. The polymer-HRP anti-Rabbit IgG(H+L)Antibody was used to detect the antibody.

Western blot analysis of various lysates using TBK1 (Phospho Ser172) Rabbit mAb (TS10075)at 1:2000 dilution.

Image



Lane 1: HeLa cell lysate
Lane 2: Overnight serum-starved, Calyculin A-treated HeLa cell lysate
Lane 3: RAW264.7 cell lysate
Lane 4: Lipopolysaccharide-treated RAW264.7 cell lysate
Lane 5: C6 cell lysate
Lane 6: Calyculin A-treated C6 cell lysate

Lysates/proteins at 20 μg/Lane

Predicted band size: 84 kDa
Observed band size: 84 kDa

Secondary antibody: HRP-conjugated Goat anti-Rabbit IgG(H+L)at 1:10000 dilution. Blocking buffer: 5%BSA in TBST.

Exposure time: Lane 1-2,5-6:23 s (pg-level);Lane 3-4:24 s(fg-level).

Reactivity Key: H=Human;M=Mouse;R=Rat;Mk=Monkey;Hm=Hamster
Application Key:WB=Western Blot;IHC-P=Immunohistochemistry(Paraffin);ICC=Immunocytochemistry;IF=Immunofluorescence;FC=Flow Cytometry;IP=Immunoprecipitation

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