T91067

Pan Phospho-Serine/Threonine (泛丝/苏氨酸磷酸化抗体)

Orders =

orders@ab-mart.com

Web

www.ab-mart.com.cn

□ 50ul

□ 100ul

IMMUNGEN

A synthetic peptide corresponding to a sequence containing phosphorylated Serine/Threonine.

STORAGE

Store at -20 C. Stable for one year from the date of shipment.

REACTIVITY

Human, Mouse, Rat, Other (Wide Range)

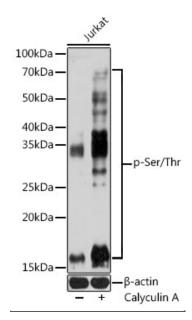
ISOTYPE

Rabbit lgG

RECOMMENDED ANTIBODY DILUTIONS

Western blotting 1:500 -1:2000

APPLICATION



Western blot analysis of extracts of Jurkat cells, using pan Phospho-Serine/Threonine antibody(T91067) at 1:500 dilution. Jurkat cells were treated by Calyculin A (100 nM) at 37 °C for 30 minutes.

COMPANION PRODUCTS

#M20001 His-Tag (2A8) Mouse mAb

 $\#M20002\ Myc ext{-}Tag\ (19C2)\ Mouse\ mAb$

#M20003 HA-Tag126011) Mouse mAb

 $\#M20004\,GFP\text{-}Tag(7G9)\,Mouse\,mAb$

#M20007 GST-Tag (12G8) Mouse mAb

#M20012 Anti-Myc-Tag Mouse mAb (Agarose Conjugated)

#M20013 Anti-HA-Tag Mouse mAb (Agarose Conjugated)

 $\#M20018\,Anti\text{-}DYKDDDDK\text{-}Tag\,\,Mouse\,\,mAb\,\,(Agarose\,Conjugated)\,\,IB inds\,\,to\,\,same\,\,epitope\,\,as$

Sigma S Anti-FLAG M2 Antibody)