Product Datasheet

Phospho-CaMK1-α (Thr177) Antibody

Catalog No: AY0699 Reactivity: Human:T177,Mouse:T177,Rat:T177,

Isotype: Rabbit IgG Applications: WB,IHC,IF,ELISA



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Information

UniProt ID: Q14012

All Names: CAM kinase I, CAMK1, Calcium/calmodulin-dependent protein kinase type I, EC 2.7.11.17,

KCC1, KCC1A, kinase CaMK1-alpha

Form: Liquid

Storage instructions: Store at +4°C short term. Store at -20°C long term. Avoid freeze / thaw cycle.

Storage buffer: pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.

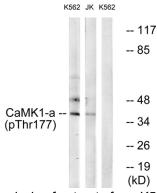
Purity: Affinity-chromatography **Immunogen:** A synthesized peptide

Molecular Wt.:

Application

WB: 1:500~1:3000 IHC: 1:50~1:100 IF: 1:100~1:500 ELISA: 1:5000

Background



Western blot analysis of extracts from K562 cells and Jurkat cells all treated with insulin (0.01U/ml, 15mins), using CaMK1- α (Phospho-Thr177) antibody.

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