

Anti-Phospho-BAD-S112 antibody [S6MR] (STJ11102596) STJ11102596

GENERAL INFORMATION

Product Type Primary antibodies
Short Description
Applications WB/ELISA
Host/Source Rabbit
Reactivity Human/Mouse

PRODUCT PROPERTIES

 Clonality
 Monoclonal

 Clone ID
 S6MR

 Concentration
 Lot specific

 Conciguation
 Unconjugated

 Purification
 Affinity purification

 Bits VI: 500-1:2000
 VI: 500-1:2000

 requirements.
 VI: 500-2% Sodium Azide, 0.05% BSA, 50% Glycerol, pH 7.3.

 Botype
 IgG

 Storage Instruction
 Store at-20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.

TARGET INFORMATION

Gene ID 572 Gene Symbol BAD Uniprot ID BAD_HUMAN Immunogen Immunogen Region Specificity A synthetic phosphorylated peptide around S112 of human BAD (Q92934). Immunogen Sequence = 2540 p-Bad-S112 p-Bad-S112 20kD 15kD 15k0 10k[- PMA Forskolir PMA Western blot analysis of extracts of NIH/3T3 cells, using Phospho-Bad-S112 rabbit monoclonal antibody (S111110256) at 1:000 dilution. NIH/3T0 cells were after serum-starvation overnight or treated by Forskolin (30 uM) at 37 A*C for 30 minutes after serum-starvator overnight. Secondary antibody: HIPP Goat Anti-rabbi Igg (H+L) at 1:10000 dilution. Lysates/proteins: 25ug per lane. Blocking buffer: 3% BSA. Detection: ECL Enhanced Kt. Exposure time: 3min. s of extracts of NIH/3T3 (Rabbit monoclonal analysi (STJ11102596) at 1:1000 dilution. NIH/3T3 treated by PMA/TPA (200 nM) at 37 ŰC for treated by Privaty in a test with a feature serum-starvation overnight or treated (30 uM) at 37 ŰC for 30 minutes after ser overnight. Secondary antibody: HRP Go: (H+L) (STJS000856) at 1:10000 es/proteins: 25 Mu g per lane. Blocking Detection: ECL Enhanced Kit. Expo lgG Lysa BSA

This product is suitable for in-vitro studies under the RESEARCH USE ONLY [RUO] licence. This product must not be used as for diagnostic or other medical purposes. St John's Laboratory Ltd, Knowledge Dock Business Centre, University Way, London, E16 2RD | Tel: 0208 223 3081