

Anti-Phospho-RB1-S780 antibody [S5845RM] (STJ11105845)

ST.111105845

GENERAL INFORMATION

Product Type Primary antibodies

Short Description

Applications WB/ELISA Host/Source Rabbit

Reactivity Human/Mouse/Rat

PRODUCT PROPERTIES

Clonality Monoclonal
Clone ID S5845RM

Concentration Lot specific
Conjugation Purification
Puittion Range WB:1:2000-1:10000

ELISA:Recommended starting concentration is 1 Mu g/mL. Please optimize the concentration based on your specific assay

requirements.

Formulation PBS with 0.05% Proclin300, 0.05% BSA, 50% Glycerol, pH 7.3.

Isotype 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

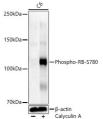
Gene Symbol RB1
Uniprot ID RB_HUMAN
Immunogen TLSPI

Immunogen Region

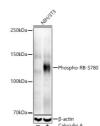
Specificity A synthetic phosphorylated peptide around S780 of human Phospho-RB-S780 (NP_000312.2).

Immunogen TLSP

Sequence



Western blot analysis of C6, using Phospho-RB-S78 antibody (STJ11105845) at 1:1000 dilution, C6 can were treated by Calyculin A (100 nM) at 37 Å*C for 3 miles after serum-stanvation overnight. Secondary (STJS000585) at 1:1000 dilution. Lysates/proteins: 2 Mu g per lane. Blocking buffer. 3% nonfat dry milk IRST. Deleterion: FCI. Phonanced Kift. Exposure than IRST. Deleterion: FCI. Phonanced Kift. Exposure than IRST. Deleterion: FCI. Phonanced Kift. Exposure than 18ST. Peters of the Properties of the Pro



Western blot analysis of NIH/473, using Phospho-RB 5780 antibody (ST11105845) at 1:10000 dilutors 1787 antibody (ST11105845) at 1:10000 dilutors 37 A°C for 30 minutes after serum-starvation overnight 37 A°C for 30 minutes after serum-starvation overnight (ST15000856) at 1:10000 dilution, Lysates/proteins: 22 Mu g per lane. Blocking buffer: 3% nonfat dry milk; if TBST. Detection: ECL Enhanced Kit. Exposure time: