

Anti-Phospho-Acinus (S1180) Rabbit Polyclonal Antibody



Catalog #: U0774

Aliases

ACIN1; ACINUS; KIAA0670; Apoptotic chromatin condensation inducer in the nucleus; Acinus; SCAF4; KIAA1172; SFRS15; Splicing factor arginine/serine-rich 15; CTD-binding SR-like protein RA4; SR-related and CTD-associated factor 4; PNISR; C6orf111; SFRS18; SRRP130; HSPC261; HSPC306; Arginine/serine-rich protein PNISR; PNN-interacting serine/arginine-rich protein; SR-related protein; SR-rich protein; Serine/arginine-rich-splicing regulatory protein 130; SRrp130; Splicing factor arginine/serine-rich 130; Splicing factor arginine/serine-rich 18; RBM39; HCC1; RNPC2; RNA-binding protein 39; Hepatocellular carcinoma protein 1; RNA-binding motif protein 39; RNA-binding region-containing protein 2; Splicing factor HCC1

Background

Gene Name: ACIN1

NCBI Gene Entry: [22985/57466/25957/9584](#)

UniProt Entry: [Q9UKV3/O95104/Q8TF01/Q14498](#)

Application Information

Molecular Weight: Predicted, 151, 125, 92, 59 kDa; observed, 210 kDa

Clonality: Rabbit polyclonal antibody

Species Reactivity: Human, mouse, rat

Applications Tested: Western blotting (WB)

Immunogen

A synthesized peptide derived from human Phospho-Acinus (S1180)

Isotype

Rabbit IgG

Storage Buffer

Supplied in PBS (pH 7.3) containing 30% glycerol, and 0.01% sodium azide.

Storage

Store at -20 °C for one year.

Recommended Dilutions

Western Blotting (WB): 1:500-1:1,000

SUPPORT

SUPPORT@GENUINBIOTECH.COM
TEL: +1-540-855-7041

ORDERS

SALES@GENUINBIOTECH.COM
FAX: +1-540-855-7041

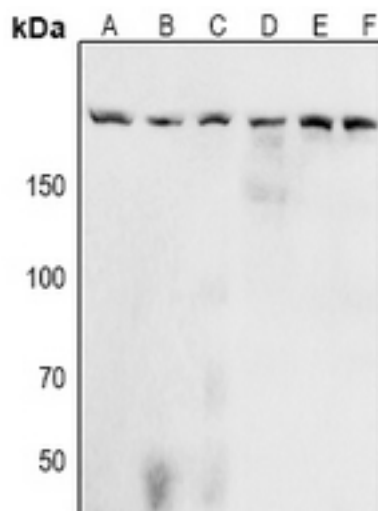
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Note: This product is for research use only.

Validation Data



Western blotting analysis of Acinus (Phospho-S1180) expression in A549 (A), HeLa (B), Jurkat (C), NIH3T3 (D), H9C2 (E), PC12 (F) whole cell lysates.

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