

# Anti-Phospho-c-SRC/c-FYN/c-YES (Y419/420/426) Rabbit Polyclonal Antibody



**Catalog #: U0297**

## Aliases

SRC; SRC Proto-Oncogene, Non-Receptor Tyrosine Kinase; C-Src; SRC1; ASV; V-Src Avian Sarcoma (Schmidt-Ruppin A-2) Viral Oncogene Homolog; Proto-Oncogene Tyrosine-Protein Kinase Src; Proto-Oncogene C-Src; EC 2.7.10.2; P60-Src; Protooncogene SRC, Rous Sarcoma; Tyrosine-Protein Kinase SRC-1; Tyrosine Kinase Pp60c-Src; Pp60c-Src; EC 2.7.10; THC6; FYN; FYN Proto-Oncogene, Src Family Tyrosine Kinase; SLK; SYN; FYN Oncogene Related To SRC, FGR, YES; Tyrosine-Protein Kinase Fyn; Proto-Oncogene C-Fyn; Proto-Oncogene Syn; Src-Like Kinase; EC 2.7.10.2; MGC45350; OKT3-Induced Calcium Influx Regulator; Tyrosine Kinase P59fyn(T); Src/Yes-Related Novel; C-Syn Protooncogene; EC 2.7.10; P59-FYN; P59-Fyn; YES1; YES Proto-Oncogene 1, Src Family Tyrosine Kinase; HsT441; C-Yes; Yes; V-Yes-1 Yamaguchi Sarcoma Viral Oncogene Homolog 1; Tyrosine-Protein Kinase Yes; Proto-Oncogene C-Yes; EC 2.7.10.2; YES1 Proto-Oncogene, Src Family Tyrosine Kinase; Proto-Oncogene Tyrosine-Protein Kinase YES; Yamaguchi Sarcoma Oncogene; Cellular Yes-1

## Background

Gene Name: SRC/FYN/YES1

NCBI Gene Entry: [6714/2534/7525](#)

UniProt Entry: [P12931/P06241/P07947](#)

## Application Information

Molecular Weight: Predicted, 60,61,61 kDaa; observed, 60 kDaa

Clonality: Rabbit polyclonal antibody

Species Reactivity: Human, mouse, rat

Applications Tested: Western blotting (WB)

## Immunogen

A synthesized peptide derived from human c-SRC/c-FYN/c-YES (Y419/420/426)

## 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.

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### SUPPORT

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

### ORDERS

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

[WWW.GENUINBIOTECH.COM](http://WWW.GENUINBIOTECH.COM)

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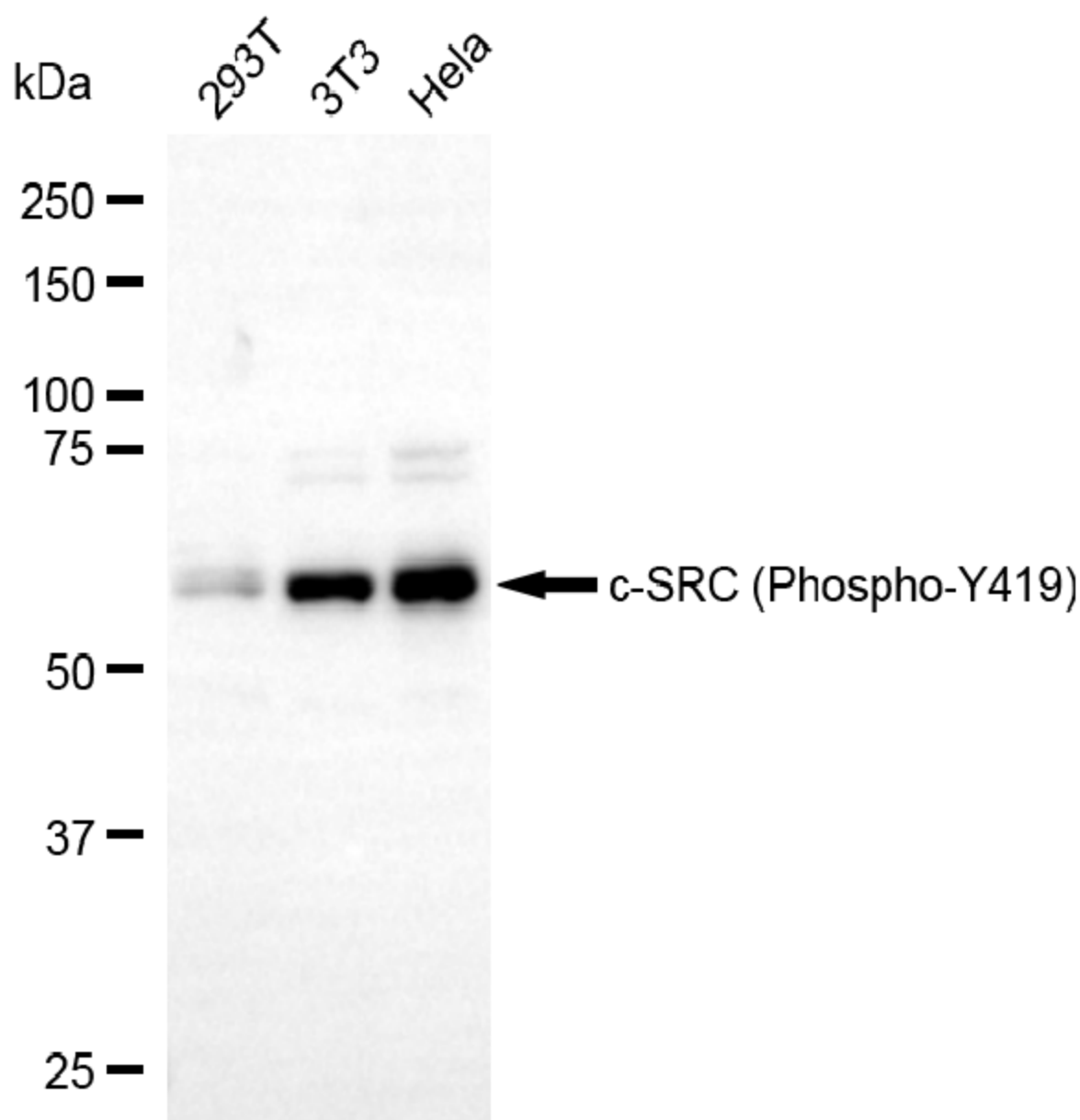
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## Recommended Dilutions

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

**Note:** This product is for research use only.

## Validation Data



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Western blotting analysis using anti-Phospho-c-SRC/c-FYN/c-YES (Y419/420/426) antibody (Cat#U0297). Total lysates (30 µg) were loaded and separated by SDS-PAGE. The blot was incubated with anti-Phospho-c-SRC/c-FYN/c-YES (Y419/420/426) antibody (Cat#U0297,

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1:2,500) and HRP-conjugated goat anti-rabbit secondary antibody (Cat#201, 1:20,000) respectively. Image was developed using FeQ™ ECL Substrate Kit (Cat#226).

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