

Datasheet for ABIN7140108

anti-PPP1R13L antibody (AA 83-102) (FITC)



Go to Product page

| _ | | | | |
|-----|-----|-------|----|-----|
| () | 1// | rv | IO | Λ/ |
| () | VC | . I V | 1 | v v |

Background:

| Quantity: | 100 μL | |
|----------------------|--|--|
| Target: | PPP1R13L | |
| Binding Specificity: | AA 83-102 | |
| Reactivity: | Human | |
| Host: | Rabbit | |
| Clonality: | Polyclonal | |
| Conjugate: | This PPP1R13L antibody is conjugated to FITC | |
| Application: | Please inquire | |
| Product Details | | |
| Immunogen: | Peptide sequence from Human RelA-associated inhibitor protein (83-102AA) | |
| Isotype: | IgG | |
| Cross-Reactivity: | Human | |
| Purification: | Antigen Affinity Purified | |
| Target Details | | |
| Target: | PPP1R13L | |
| Alternative Name: | PPP1R13L (PPP1R13L Products) | |

Background: Regulator that plays a central role in regulation of apoptosis and transcription via

its interaction with NF-kappa-B and p53/TP53 proteins. Blocks transcription of HIV-1 virus by

Target Details

inhibiting the action of both NF-kappa-B and SP1. Also inhibits p53/TP53 function, possibly by preventing the association between p53/TP53 and ASPP1 or ASPP2, and therefore suppressing the subsequent activation of apoptosis.

Aliases: PPP1R13L antibody, IASPP antibody, NKIP1 antibody, PPP1R13BL antibody, RAI antibody, RelA-associated inhibitor antibody, Inhibitor of ASPP protein antibody, Protein iASPP antibody, NFkB-interacting protein 1 antibody, PPP1R13B-like protein antibody

UniProt:

Q8WUF5

Application Details

Restrictions:

For Research Use only

Handling

| Format: | Liquid |
|--------------------|---|
| Buffer: | Preservative: 0.03 % Proclin 300 Constituents: 50 % Glycerol, 0.01M PBS, pH 7.4 |
| Preservative: | ProClin |
| Precaution of Use: | This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only. |
| Storage: | -20 °C,-80 °C |
| Storage Comment: | Upon receipt, store at -20°C or -80°C. Avoid repeated freeze. |