



[Go to Product page](#)

Datasheet for ABIN7452430  
**anti-SFRS18 antibody (AA 200-250)**

### Overview

|                      |                                       |
|----------------------|---------------------------------------|
| Quantity:            | 100 µg                                |
| Target:              | SFRS18 (PNISR)                        |
| Binding Specificity: | AA 200-250                            |
| Reactivity:          | Human                                 |
| Host:                | Rabbit                                |
| Clonality:           | Polyclonal                            |
| Conjugate:           | This SFRS18 antibody is un-conjugated |
| Application:         | Immunoprecipitation (IP)              |

### Product Details

|                       |  |
|-----------------------|--|
| Purpose:              | Rabbit anti-SFRS18/SRrp130 Antibody, Affinity Purified |
| Immunogen:            | between AA 200 and 250                                 |
| Isotype:              | IgG  |
| Predicted Reactivity: | Mouse  |
| Purification:         | Affinity Purified                                      |

### Target Details

|                   |  |
|-------------------|--|
| Target:           | SFRS18 (PNISR)   |
| Alternative Name: | SFRS18/SRrp130 ( <a href="#">PNISR Products</a> )  |
| Background:       | Background: SFRS18/SRrp130 (splicing factor arginine/serine-rich 18) is a putative alternative |

## Target Details

---

splicing factor. It was identified as a factor that interacts with pinin (Pnn/DRS/memA), a cell-adhesion and nuclear protein of corneal epithelial cells. SFRS18/SRrp130 bears multiple arginine/serine-rich repeats found among the SR-related family of pre-mRNA processing factors. SFRS18/SRrp130 and pinin co-localize and are distributed as nuclear specks that correspond to the pre-splicing machinery.

Gene ID: 25957

NCBI Accession: [NP\\_056306](#)

UniProt: [Q8TF01](#)

## Application Details

---

Application Notes: IP: 2 - 5 µg/mg lysate  
WB: Not recommended. Use rabbit anti-SFRS18/SRrp130 antibody A301-610A.

Restrictions: For Research Use only

## Handling

---

Concentration: 1000 µg/mL

Buffer: Tris-citrate/phosphate buffer, pH 7 to 8 containing 0.09 % Sodium Azide

Preservative: Sodium azide

Precaution of Use: This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Storage: 4 °C

Expiry Date: 12 months