

## **Product datasheet for TA345880**

## SFRS8 (SFSWAP) Rabbit Polyclonal Antibody

## **Product data:**

**Product Type:** Primary Antibodies

Applications: WB

Recommended Dilution: WB

Reactivity: Human

Host: Rabbit

**Isotype:** IgG

Clonality: Polyclonal

Immunogen: The immunogen for anti-SFRS8 antibody: synthetic peptide directed towards the N terminal of

human SFRS8. Synthetic peptide located within the following region: LVFGYACKLFRDDERALAQEQGQHLIPWMGDHKILIDRYDGRGHLHDLSE

Formulation: Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2%

sucrose.

Note that this product is shipped as lyophilized powder to China customers.

Purification: Affinity Purified

**Conjugation:** Unconjugated

**Store** at -20°C as received.

**Stability:** Stable for 12 months from date of receipt.

Predicted Protein Size: 105 kDa

**Gene Name:** splicing factor SWAP homolog

Database Link: NP 004583

Entrez Gene 6433 Human

Q12872

**Background:** SFRS8 is a human homolog of Drosophila splicing regulatory protein. This gene encodes a

human homolog of Drosophila splicing regulatory protein. This gene autoregulates its expression by control of splicing of its first two introns. In addition, it also regulates the splicing of fibronectin and CD45 genes. Multiple alternatively spliced variants have been

identified although their full-length natures have not been characterized to date.

Synonyms: SFRS8; SWAP



**OriGene Technologies, Inc.** 9620 Medical Center Drive, Ste 200

CN: techsupport@origene.cn

Rockville, MD 20850, US Phone: +1-888-267-4436 https://www.origene.com techsupport@origene.com EU: info-de@origene.com

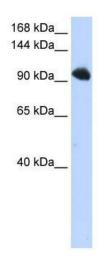


**Note:** Immunogen Sequence Homology: Dog: 100%; Pig: 100%; Rat: 100%; Horse: 100%; Human:

100%; Mouse: 100%; Bovine: 100%; Rabbit: 100%; Guinea pig: 100%

**Protein Families:** Transcription Factors

## **Product images:**



WB Suggested Anti-SFRS8 Antibody Titration: 0.2-1 ug/ml; ELISA Titer: 1: 62500; Positive Control: 293T cell lysate; SFSWAP is strongly supported by BioGPS gene expression data to be expressed in Human HEK293T cells