

Resource Summary Report

Generated by [RRID](#) on Aug 2, 2026

Phospho-SF3B1 (Thr313) (D8D8V) Rabbit mAb

RRID:AB_2798893

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 25009, RRID:AB_2798893

Antibody Information

URL: http://antibodyregistry.org/AB_2798893

Proper Citation: Cell Signaling Technology Cat# 25009, RRID:AB_2798893

Target Antigen: SF3B1

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W

Antibody Name: Phospho-SF3B1 (Thr313) (D8D8V) Rabbit mAb

Description: This monoclonal targets SF3B1

Target Organism: h, m

Clone ID: Clone D8D8V

Antibody ID: AB_2798893

Vendor: Cell Signaling Technology

Catalog Number: 25009

Record Creation Time: 20250820T015510+0000

Record Last Update: 20250820T121250+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-SF3B1 (Thr313) (D8D8V) Rabbit mAb.

No alerts have been found for Phospho-SF3B1 (Thr313) (D8D8V) Rabbit mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Kamel W, et al. (2024) Alphavirus infection triggers selective cytoplasmic translocation of nuclear RBPs with moonlighting antiviral roles. *Molecular cell*, 84(24), 4896.

Fukumura K, et al. (2023) SAP30BP interacts with RBM17/SPF45 to promote splicing in a subset of human short introns. *Cell reports*, 42(12), 113534.

Cossa G, et al. (2020) Localized Inhibition of Protein Phosphatase 1 by NUA1 Promotes Spliceosome Activity and Reveals a MYC-Sensitive Feedback Control of Transcription. *Molecular cell*, 77(6), 1322.