

Resource Summary Report

Generated by [dkNET](#) on Aug 7, 2026

SF3b155/SAP155 Antibody

RRID:AB_805834

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A300-996A, RRID:AB_805834

Antibody Information

URL: http://antibodyregistry.org/AB_805834

Proper Citation: Thermo Fisher Scientific Cat# A300-996A, RRID:AB_805834

Target Antigen: SF3b155/SAP155

Host Organism: rabbit

Clonality: polyclonal

Comments: Discontinued; Applications: IP (2-5 µg/mg lysate), WB (1:2,000-1:10,000)

Antibody Name: SF3b155/SAP155 Antibody

Description: This polyclonal targets SF3b155/SAP155

Target Organism: human

Antibody ID: AB_805834

Vendor: Thermo Fisher Scientific

Catalog Number: A300-996A

Record Creation Time: 20250820T012642+0000

Record Last Update: 20250820T105637+0000

Ratings and Alerts

No rating or validation information has been found for SF3b155/SAP155 Antibody.

Warning: Discontinued at Thermo Fisher Scientific
Discontinued; Applications: IP (2-5 µg/mg lysate), WB (1:2,000-1:10,000)

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Ma?szycki M, et al. (2026) Nuclear speckles enable processing of RNA from GC-rich isochores. *Cell*, 189(7), 2024.

Kainth AS, et al. (2026) Promiscuous RNA binding by WDR5 remodels the KMT2A (MLL1) histone methyltransferase complex to an inactive state. *bioRxiv : the preprint server for biology*.

Chu CH, et al. (2025) Nuclear paxillin functions as a molecular switch for alternative splicing in neurons during a critical period of brain development. *The EMBO journal*.

Suryo Rahmanto A, et al. (2023) K6-linked ubiquitylation marks formaldehyde-induced RNA-protein crosslinks for resolution. *Molecular cell*, 83(23), 4272.

Lappin KM, et al. (2022) Cancer-Associated SF3B1 Mutations Confer a BRCA-Like Cellular Phenotype and Synthetic Lethality to PARP Inhibitors. *Cancer research*, 82(5), 819.

Bowling EA, et al. (2021) Spliceosome-targeted therapies trigger an antiviral immune response in triple-negative breast cancer. *Cell*, 184(2), 384.

So BR, et al. (2019) A Complex of U1 snRNP with Cleavage and Polyadenylation Factors Controls Telescripting, Regulating mRNA Transcription in Human Cells. *Molecular cell*, 76(4), 590.

Braun JE, et al. (2018) Synergistic assembly of human pre-spliceosomes across introns and exons. *eLife*, 7.