

Resource Summary Report

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

Rabbit anti-SF3b155/SAP155 Antibody, Affinity Purified

RRID:AB_805834

Type: Antibody

Proper Citation

Bethyl Cat# A300-996A, RRID:AB_805834

Antibody Information

URL: http://antibodyregistry.org/AB_805834

Proper Citation: Bethyl Cat# A300-996A, RRID:AB_805834

Target Antigen: SF3b155/SAP155

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: WB, IP
Original Manufacturer

Antibody Name: Rabbit anti-SF3b155/SAP155 Antibody, Affinity Purified

Description: This polyclonal targets SF3b155/SAP155

Target Organism: human

Antibody ID: AB_805834

Vendor: Bethyl

Catalog Number: A300-996A

Alternative Catalog Numbers: A300-996A-T, A300-996A-M

Record Creation Time: 20250819T232012+0000

Record Last Update: 20250820T050156+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit anti-SF3b155/SAP155 Antibody, Affinity Purified.

Warning: Discontinued at Thermo Fisher Scientific
Applications: WB, IP
Original Manufacturer

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.