

Resource Summary Report

Generated by [RRID](#) on Aug 6, 2026

SNRP70 (small nuclear ribonucleoprotein 70kDa polypeptide (RNP antigen)) Antibody (against the N terminal of SNRP70) (100ug)

RRID:AB_2193699

Type: Antibody

Proper Citation

Aviva Systems Biology Cat# ARP40276_T100, RRID:AB_2193699

Antibody Information

URL: http://antibodyregistry.org/AB_2193699

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Target Antigen: SNRP70 (small nuclear ribonucleoprotein 70kDa polypeptide (RNP antigen)) (against the N terminal of SNRP70) (100ug)

Host Organism: rabbit

Clonality: unknown

Comments: manufacturer recommendations: IgG Western Blot; ELISA; WB, IHC

Antibody Name: SNRP70 (small nuclear ribonucleoprotein 70kDa polypeptide (RNP antigen)) Antibody (against the N terminal of SNRP70) (100ug)

Description: This unknown targets SNRP70 (small nuclear ribonucleoprotein 70kDa polypeptide (RNP antigen)) (against the N terminal of SNRP70) (100ug)

Target Organism: rat, xenopusamphibian, canine, mouse, zebrafishfish, bovine, zebrafish, human, dog

Antibody ID: AB_2193699

Vendor: Aviva Systems Biology

Catalog Number: ARP40276_T100

Record Creation Time: 20250820T023143+0000

Record Last Update: 20250820T134941+0000

Ratings and Alerts

No rating or validation information has been found for SNRP70 (small nuclear ribonucleoprotein 70kDa polypeptide (RNP antigen)) Antibody (against the N terminal of SNRP70) (100ug).

No alerts have been found for SNRP70 (small nuclear ribonucleoprotein 70kDa polypeptide (RNP antigen)) Antibody (against the N terminal of SNRP70) (100ug).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Li H, et al. (2025) Mapping chromatin structure at base-pair resolution unveils a unified model of cis-regulatory element interactions. Cell, 188(25), 7175.

Sapaly D, et al. (2020) The Small-Molecule Flunarizine in Spinal Muscular Atrophy Patient Fibroblasts Impacts on the Gemin Components of the SMN Complex and TDP43, an RNA-Binding Protein Relevant to Motor Neuron Diseases. Frontiers in molecular biosciences, 7, 55.