

# Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](http://FDI Lab - SciCrunch.org) on Apr 21, 2025

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

RRID:AB\_2193699

Type: Antibody

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### Proper Citation

(Aviva Systems Biology Cat# ARP40276\_T100, RRID:AB\_2193699)

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2193699](http://antibodyregistry.org/AB_2193699)

**Proper Citation:** (Aviva Systems Biology Cat# ARP40276\_T100, RRID:AB\_2193699)

**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:** 20241016T231613+0000

**Record Last Update:** 20241017T002117+0000

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## 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).

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](#).

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.