

Resource Summary Report

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

SR-BI Antibody - BSA Free

RRID:AB_2182824

Type: Antibody

Proper Citation

Novus Cat# NB400-104, RRID:AB_2182824

Antibody Information

URL: http://antibodyregistry.org/AB_2182824

Proper Citation: Novus Cat# NB400-104, RRID:AB_2182824

Target Antigen: SR-BI

Host Organism: Rabbit

Clonality: polyclonal

Comments: Applications: Western Blot, Simple Western, Flow Cytometry, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunoprecipitation, Immunohistochemistry-Paraffin, Immunohistochemistry-Frozen, Proximity Ligation Assay, Knockout Validated, Knockdown Validated, Block/Neutralize

Antibody Name: SR-BI Antibody - BSA Free

Description: This polyclonal targets SR-BI

Target Organism: Human, Porcine, Rat, Mustelid, Rabbit, Golden Syrian Hamster, Mouse, Primate, Chinese Hamster, Hamster

Antibody ID: AB_2182824

Vendor: Novus

Catalog Number: NB400-104

Alternative Catalog Numbers: NB400-104SS

Record Creation Time: 20250819T215744+0000

Record Last Update: 20250820T003936+0000

Ratings and Alerts

No rating or validation information has been found for SR-BI Antibody - BSA Free.

No alerts have been found for SR-BI Antibody - BSA Free.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Su JH, et al. (2023) Dual action of macrophage miR-204 confines cyclosporine A-induced atherosclerosis. British journal of pharmacology.

Hu S, et al. (2023) Hepatocytic lipocalin-2 controls HDL metabolism and atherosclerosis via Nedd4-1-SR-BI axis in mice. Developmental cell, 58(21), 2326.

Cabodevilla AG, et al. (2021) Eruptive xanthoma model reveals endothelial cells internalize and metabolize chylomicrons, leading to extravascular triglyceride accumulation. The Journal of clinical investigation, 131(12).

Jean Beltran PM, et al. (2016) A Portrait of the Human Organelle Proteome In Space and Time during Cytomegalovirus Infection. Cell systems, 3(4), 361.