

# Resource Summary Report

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

## Anti-S100B antibody produced in rabbit

RRID:AB\_1856538

Type: Antibody

### Proper Citation

Sigma-Aldrich Cat# HPA015768, RRID:AB\_1856538

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_1856538](http://antibodyregistry.org/AB_1856538)

**Proper Citation:** Sigma-Aldrich Cat# HPA015768, RRID:AB\_1856538

**Target Antigen:** S100B antibody produced in rabbit

**Host Organism:** rabbit

**Clonality:** polyclonal

**Comments:** Vendor recommendations: Other; Immunohistochemistry; protein array: suitable, immunohistochemistry (formalin-fixed, paraffin-embedded sections): suitable

**Antibody Name:** Anti-S100B antibody produced in rabbit

**Description:** This polyclonal targets S100B antibody produced in rabbit

**Target Organism:** human

**Antibody ID:** AB\_1856538

**Vendor:** Sigma-Aldrich

**Catalog Number:** HPA015768

**Record Creation Time:** 20231110T072712+0000

**Record Last Update:** 20260830T005757+0000

### Ratings and Alerts

- Antibody validation available from The Human Protein Atlas - Human Protein Atlas <https://www.proteinatlas.org/search/HPA015768>

No alerts have been found for Anti-S100B antibody produced in rabbit.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Moss KR, et al. (2024) hESC- and hiPSC-derived Schwann cells are molecularly comparable and functionally equivalent. iScience, 27(6), 109855.

Chang XY, et al. (2022) In vivo neuronal and astrocytic activation in somatosensory cortex by acupuncture stimuli. Neural regeneration research, 17(11), 2526.

Yamada J, et al. (2020) PSA-NCAM Colocalized with Cholecystokinin-Expressing Cells in the Hippocampus Is Involved in Mediating Antidepressant Efficacy. The Journal of neuroscience : the official journal of the Society for Neuroscience, 40(4), 825.

Robin LM, et al. (2018) Astroglial CB1 Receptors Determine Synaptic D-Serine Availability to Enable Recognition Memory. Neuron, 98(5), 935.