

Resource Summary Report

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

Monoclonal Anti-SNAP-25 antibody produced in mouse

RRID:AB_261506

Type: Antibody

Proper Citation

Sigma-Aldrich Cat# S5187, RRID:AB_261506

Antibody Information

URL: http://antibodyregistry.org/AB_261506

Proper Citation: Sigma-Aldrich Cat# S5187, RRID:AB_261506

Target Antigen: SNAP-25 antibody produced in mouse

Host Organism: mouse

Clonality: monoclonal

Comments: Vendor recommendations: IgG1 ELISA; Western Blot; Immunohistochemistry; indirect ELISA: suitable, immunoblotting: suitable, immunohistochemistry: suitable

Antibody Name: Monoclonal Anti-SNAP-25 antibody produced in mouse

Description: This monoclonal targets SNAP-25 antibody produced in mouse

Target Organism: rat, hamster, porcine, pig, human

Defining Citation: [PMID:21280047](#)

Antibody ID: AB_261506

Vendor: Sigma-Aldrich

Catalog Number: S5187

Record Creation Time: 20250820T040501+0000

Record Last Update: 20250820T175941+0000

Ratings and Alerts

No rating or validation information has been found for Monoclonal Anti-SNAP-25 antibody produced in mouse.

No alerts have been found for Monoclonal Anti-SNAP-25 antibody produced in mouse.

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](#) .

Moreira-de-Sá A, et al. (2021) Motor Deficits Coupled to Cerebellar and Striatal Alterations in Ube3am-/p+ Mice Modelling Angelman Syndrome Are Attenuated by Adenosine A2A Receptor Blockade. Molecular neurobiology, 58(6), 2543.

Pereira MF, et al. (2021) L-?-aminoadipate causes astrocyte pathology with negative impact on mouse hippocampal synaptic plasticity and memory. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 35(8), e21726.

Ogata T, et al. (2020) Quantitative Analysis of Taste Bud Cell Numbers in the Circumvallate and Foliate Taste Buds of Mice. Chemical senses, 45(4), 261.

Mateus Gonçalves L, et al. (2019) Amino acid restriction increases β -cell death under challenging conditions. Journal of cellular physiology, 234(10), 16679.