

Resource Summary Report

Generated by [RRID](#) on Aug 12, 2026

MOUSE ANTI HUMAN SNAP-25

RRID:AB_322417

Type: Antibody

Proper Citation

(Bio-Rad Cat# MCA1308, RRID:AB_322417)

Antibody Information

URL: http://antibodyregistry.org/AB_322417

Proper Citation: (Bio-Rad Cat# MCA1308, RRID:AB_322417)

Target Antigen: MOUSE ANTI HUMAN SNAP-25

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: IgG1; IgG1 Immunohistochemistry - fixed; ELISA; Immunohistochemistry; Western Blot; ELISA, Western Blotting, Immunohistology - Paraffin

Antibody Name: MOUSE ANTI HUMAN SNAP-25

Description: This monoclonal targets MOUSE ANTI HUMAN SNAP-25

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

Antibody ID: AB_322417

Vendor: Bio-Rad

Catalog Number: MCA1308

Record Creation Time: 20260218T230648+0000

Record Last Update: 20260225T232553+0000

Ratings and Alerts

No rating or validation information has been found for MOUSE ANTI HUMAN SNAP-25.

No alerts have been found for MOUSE ANTI HUMAN SNAP-25.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Moriai H, et al. (2023) Distribution of proteins for synaptic release in nerve endings associated with the trachealis muscle of rats. *Autonomic neuroscience : basic & clinical*, 244, 103042.

Yokoyama T, et al. (2023) Immunolocalization of vesicular glutamate transporter 2 and exocytosis-related proteins in afferent nerve endings innervating taste buds in the rat incisive papilla. *Anatomia, histologia, embryologia*.

Abdali SS, et al. (2023) Immunohistochemical analysis of glutamatergic and serotonergic signaling pathways in chemosensory cell clusters in the pharynx and larynx of rats. *Tissue & cell*, 82, 102122.

Yamamoto Y, et al. (2023) Three-dimensional architecture of the subepithelial corpuscular nerve ending in the rat epiglottis reconstructed by array tomography with scanning electron microscopy. *The Journal of comparative neurology*, 531(17), 1846.

Yamamoto Y, et al. (2022) Immunohistochemical distribution of proteins involved in glutamate release in subepithelial sensory nerve endings of rat epiglottis. *Histochemistry and cell biology*, 157(1), 51.

Ito M, et al. (2022) Morphology and chemical characteristics of taste buds associated with P2X3-immunoreactive afferent nerve endings in the rat incisive papilla. *Journal of anatomy*, 240(4), 688.

Yamamoto Y, et al. (2021) Morphology of GNAT3-immunoreactive chemosensory cells in the nasal cavity and pharynx of the rat. *Journal of anatomy*, 239(2), 290.

Ookoshi K, et al. (2020) Morphological characterization of brush cells in the rat trachea. *Tissue & cell*, 66, 101399.

Masuda H, et al. (2019) Morphology of GNAT3-immunoreactive chemosensory cells in the rat larynx. *Journal of anatomy*, 234(2), 149.

Yamamoto Y, et al. (2018) Morphology of P2X3-immunoreactive nerve endings in the rat tracheal mucosa. *The Journal of comparative neurology*, 526(3), 550.