Resource Summary Report

Generated by RRID on Aug 8, 2026

Anti-Histamine antibody produced in rabbit

RRID:AB_260077
Type: Antibody

Proper Citation

Sigma-Aldrich Cat# H7403, RRID:AB_260077

Antibody Information

URL: http://antibodyregistry.org/AB_260077

Proper Citation: Sigma-Aldrich Cat# H7403, RRID:AB_260077

Target Antigen: Histamine antibody produced in rabbit

Host Organism: rabbit

Clonality: polyclonal

Comments: Vendor recommendations: Other; Western Blot; Immunohistochemistry; dot blot: 1:14,000 using histamine-BSA., immunohistochemistry: 1:100 using 4 paraformaldehyde/4 carbodiimide-fixed or 4 paraformaldehyde-fixed sections of rat stomach

Antibody Name: Anti-Histamine antibody produced in rabbit

Description: This polyclonal targets Histamine antibody produced in rabbit

Target Organism: feline, rat, drosophilaarthropod, hamster, xenopusamphibian, donkey, porcine, canine, goat, reptile, amoebaprotozoa, horse, mouse, chickenbird, mollusc, rabbit, plant, bovine, human, sheep, bacteriaarchaea

Antibody ID: AB_260077

Vendor: Sigma-Aldrich

Catalog Number: H7403

Record Creation Time: 20250820T051827+0000

Record Last Update: 20250820T211706+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Histamine antibody produced in rabbit.

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

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 .

Zhao X, et al. (2026) Histamine H3 receptors in the paraventricular thalamus link sleep loss to fat overconsumption. Cell reports, 45(2), 116967.

McClain JL, et al. (2023) Sexually Dimorphic Effects of Histamine Degradation by Enteric Glial Histamine N-Methyltransferase (HNMT) on Visceral Hypersensitivity. Biomolecules, 13(11).

McClain JL, et al. (2020) Histamine-dependent interactions between mast cells, glia, and neurons are altered following early-life adversity in mice and humans. American journal of physiology. Gastrointestinal and liver physiology, 319(6), G655.

Cima F, et al. (2018) Immunological response to bacterial infection in a pelagic tunicate: Inflammation in the salp Thalia democratica. Journal of invertebrate pathology, 159, 28.