

Resource Summary Report

Generated by [NIF](#) on Jul 30, 2026

Anti-LAMP3 (lysosome-associated membrane glycoprotein 3) Antibody

RRID:AB_2713987

Type: Antibody

Proper Citation

Synaptic Systems Cat# 391 005, RRID:AB_2713987

Antibody Information

URL: http://antibodyregistry.org/AB_2713987

Proper Citation: Synaptic Systems Cat# 391 005, RRID:AB_2713987

Target Antigen: LAMP3 (lysosome-associated membrane glycoprotein 3)

Host Organism: guinea pig

Clonality: polyclonal

Comments: Applications: IHC-P

Antibody Name: Anti-LAMP3 (lysosome-associated membrane glycoprotein 3) Antibody

Description: This polyclonal targets LAMP3 (lysosome-associated membrane glycoprotein 3)

Target Organism: Human, Rat, Mouse

Antibody ID: AB_2713987

Vendor: Synaptic Systems

Catalog Number: 391 005

Record Creation Time: 20250819T230725+0000

Record Last Update: 20250820T042129+0000

Ratings and Alerts

No rating or validation information has been found for Anti-LAMP3 (lysosome-associated membrane glycoprotein 3) Antibody.

No alerts have been found for Anti-LAMP3 (lysosome-associated membrane glycoprotein 3) Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Snitow ME, et al. (2025) Stc1-expressing myofibroblasts are a developmentally distinct lineage cleared through apoptosis in the neonatal lung. Cell reports, 45(1), 116750.

Kong CSL, et al. (2025) Truncated NTRK2 is induced in CAP1 endothelial cells during mouse lung injury-repair. iScience, 28(7), 112973.

Peng F, et al. (2025) Multimodal spatial-omics reveal co-evolution of alveolar progenitors and proinflammatory niches in progression of lung precursor lesions. Cancer cell.

Chioccioli M, et al. (2024) Stem cell migration drives lung repair in living mice. Developmental cell.

He H, et al. (2023) PRDM3/16 Regulate Chromatin Accessibility Required for NKX2-1 Mediated Alveolar Epithelial Differentiation and Function. bioRxiv : the preprint server for biology.

Konkimalla A, et al. (2023) Transitional cell states sculpt tissue topology during lung regeneration. Cell stem cell, 30(11), 1486.

Konkimalla A, et al. (2022) Multi-apical polarity of alveolar stem cells and their dynamics during lung development and regeneration. iScience, 25(10), 105114.

Hillel-Karniel C, et al. (2020) Multi-lineage Lung Regeneration by Stem Cell Transplantation across Major Genetic Barriers. Cell reports, 30(3), 807.