

Resource Summary Report

Generated by [RRID](#) on Jul 28, 2026

Mouse Anti-LAMP1 Monoclonal Antibody, Unconjugated, Clone Ly1C6

RRID:AB_2038958

Type: Antibody

Proper Citation

Enzo Life Sciences Cat# ADI-VAM-EN001-D, RRID:AB_2038958

Antibody Information

URL: http://antibodyregistry.org/AB_2038958

Proper Citation: Enzo Life Sciences Cat# ADI-VAM-EN001-D, RRID:AB_2038958

Target Antigen: LAMP1

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: Immunocytochemistry;
Immunocytochemistry

Antibody Name: Mouse Anti-LAMP1 Monoclonal Antibody, Unconjugated, Clone Ly1C6

Description: This monoclonal targets LAMP1

Target Organism: hamster, human

Clone ID: Clone Ly1C6

Antibody ID: AB_2038958

Vendor: Enzo Life Sciences

Catalog Number: ADI-VAM-EN001-D

Record Creation Time: 20250820T015821+0000

Record Last Update: 20250820T122106+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-LAMP1 Monoclonal Antibody, Unconjugated, Clone Ly1C6.

No alerts have been found for Mouse Anti-LAMP1 Monoclonal Antibody, Unconjugated, Clone Ly1C6.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Yap CC, et al. (2025) Late endosome transport by RILP-RAB7A promotes dendrite arborization. bioRxiv : the preprint server for biology.

Mulligan RJ, et al. (2024) Collapse of late endosomal pH elicits a rapid Rab7 response via the V-ATPase and RILP. Journal of cell science, 137(9).

Yap CC, et al. (2023) "Disruption of Golgi markers by two RILP-directed shRNAs in neurons: a new role for RILP or a neuron-specific off-target phenotype?". bioRxiv : the preprint server for biology.

Mulligan RJ, et al. (2023) Collapse of late endosomal pH elicits a rapid Rab7 response via V-ATPase and RILP. bioRxiv : the preprint server for biology.

Yap CC, et al. (2023) Disruption of Golgi markers by two RILP-directed shRNAs in neurons: A new role for RILP or a neuron-specific off-target phenotype? The Journal of biological chemistry, 299(7), 104916.

Yap CC, et al. (2022) Dynein Is Required for Rab7-Dependent Endosome Maturation, Retrograde Dendritic Transport, and Degradation. The Journal of neuroscience : the official journal of the Society for Neuroscience, 42(22), 4415.

Yap CC, et al. (2018) Degradation of dendritic cargos requires Rab7-dependent transport to somatic lysosomes. The Journal of cell biology, 217(9), 3141.

Tortosa E, et al. (2017) Dynamic Palmitoylation Targets MAP6 to the Axon to Promote Microtubule Stabilization during Neuronal Polarization. Neuron, 94(4), 809.

Yap CC, et al. (2017) The endosomal neuronal proteins Nsg1/NEEP21 and Nsg2/P19 are itinerant, not resident proteins of dendritic endosomes. Scientific reports, 7(1), 10481.