

Resource Summary Report

Generated by [RRID](#) on Sep 8, 2026

Recombinant Anti-Podoplanin / gp36 antibody [PMab-1]

RRID:AB_2936436

Type: Antibody

Proper Citation

Abcam Cat# ab256559, RRID:AB_2936436

Antibody Information

URL: http://antibodyregistry.org/AB_2936436

Proper Citation: Abcam Cat# ab256559, RRID:AB_2936436

Target Antigen: Podoplanin / gp36

Host Organism: rat

Clonality: recombinant monoclonal

Comments: Applications: IHC-P, IHC-Fr, WB

Antibody Name: Recombinant Anti-Podoplanin / gp36 antibody [PMab-1]

Description: This recombinant monoclonal targets Podoplanin / gp36

Target Organism: mouse

Clone ID: PMab-1

Antibody ID: AB_2936436

Vendor: Abcam

Catalog Number: ab256559

Record Creation Time: 20231110T031155+0000

Record Last Update: 20260829T072225+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-Podoplanin / gp36 antibody [PMab-1].

No alerts have been found for Recombinant Anti-Podoplanin / gp36 antibody [PMab-1].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Walsh C, et al. (2026) GH Alters Lymphatic Vessels in Female Mice and STAT5 Phosphorylation in Human Lymphatic Endothelial Cells. *Endocrinology*, 167(2).

Dunn LN, et al. (2026) Altered hepatic metabolism in Down syndrome. *Cell reports*, 45(1), 116835.

Walsh C, et al. (2026) Lymphatic pumping technique in mice alters blood parameters and metastatic melanoma in an age-dependent manner. *Experimental biology and medicine* (Maywood, N.J.), 251, 10850.

Osorio JC, et al. (2025) Fc-optimized CD40 agonistic antibody elicits tertiary lymphoid structure formation and systemic antitumor immunity in metastatic cancer. *Cancer cell*.

Bessell E, et al. (2024) Stromal cell and B cell dialogue potentiates IL-33-enriched lymphoid niches to support eosinophil recruitment and function during type 2 immunity. *Cell reports*, 43(8), 114620.

Kameyama T, et al. (2023) Heterogeneity of perivascular astrocyte endfeet depending on vascular regions in the mouse brain. *iScience*, 26(10), 108010.