

Resource Summary Report

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

[anti-GP2/glycoprotein 2 \(mouse\)](#)

RRID:AB_10598188

Type: Antibody

Proper Citation

MBL International Cat# D278-3, RRID:AB_10598188

Antibody Information

URL: http://antibodyregistry.org/AB_10598188

Proper Citation: MBL International Cat# D278-3, RRID:AB_10598188

Target Antigen: anti-GP2/glycoprotein 2 (mouse)

Clonality: monoclonal

Comments: manufacturer recommendations: IgG2a Immunohistochemistry; Flow Cytometry; Immunocytochemistry; FCM, ICC, IH

Antibody Name: anti-GP2/glycoprotein 2 (mouse)

Description: This monoclonal targets anti-GP2/glycoprotein 2 (mouse)

Target Organism: m, mouse

Antibody ID: AB_10598188

Vendor: MBL International

Catalog Number: D278-3

Record Creation Time: 20250820T040140+0000

Record Last Update: 20250820T175008+0000

Ratings and Alerts

No rating or validation information has been found for anti-GP2/glycoprotein 2 (mouse).

No alerts have been found for anti-GP2/glycoprotein 2 (mouse).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Dong Z, et al. (2026) Engineering oral commensal nanovaccines to activate mucosal-systemic immune cascades against tumor. Cell host & microbe.

Stellas D, et al. (2023) Tumor eradication by hetIL-15 locoregional therapy correlates with an induced intratumoral CD103^{int}CD11b⁺ dendritic cell population. Cell reports, 42(5), 112501.

Torow N, et al. (2023) M cell maturation and cDC activation determine the onset of adaptive immune priming in the neonatal Peyer's patch. Immunity, 56(6), 1220.

Luna Velez MV, et al. (2023) ONECUT2 regulates RANKL-dependent enterocyte and microfold cell differentiation in the small intestine; a multi-omics study. Nucleic acids research, 51(3), 1277.

Nagao JI, et al. (2022) Pathobiont-responsive Th17 cells in gut-mouth axis provoke inflammatory oral disease and are modulated by intestinal microbiome. Cell reports, 40(10), 111314.