

Resource Summary Report

Generated by [RRID](#) on Aug 1, 2026

Asialo GM1 Polyclonal Antibody, Functional Grade, eBioscience

RRID:AB_10718540

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# 16-6507-39, RRID:AB_10718540

Antibody Information

URL: http://antibodyregistry.org/AB_10718540

Proper Citation: Thermo Fisher Scientific Cat# 16-6507-39, RRID:AB_10718540

Target Antigen: Asialo GM1

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: Flow, Functional, ICC/IF

Antibody Name: Asialo GM1 Polyclonal Antibody, Functional Grade, eBioscience

Description: This polyclonal targets Asialo GM1

Target Organism: rat, hamster, mouse, bovine, human

Antibody ID: AB_10718540

Vendor: Thermo Fisher Scientific

Catalog Number: 16-6507-39

Record Creation Time: 20250819T221231+0000

Record Last Update: 20250820T012712+0000

Ratings and Alerts

No rating or validation information has been found for Asialo GM1 Polyclonal Antibody, Functional Grade, eBioscience.

No alerts have been found for Asialo GM1 Polyclonal Antibody, Functional Grade, eBioscience.

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](#).

Morrison TA, et al. (2025) Selective requirement of glycosphingolipid synthesis for natural killer and cytotoxic T cells. *Cell*, 188(13), 3497.

Pereira P, et al. (2025) Inflammatory cytokines mediate the induction of and awakening from metastatic dormancy. *Cell reports*, 44(3), 115388.

Moore J, et al. (2025) Identification of a conserved subset of cold tumors responsive to immune checkpoint blockade. *Journal for immunotherapy of cancer*, 13(3).

Rosenbaum SR, et al. (2025) EYA3 regulation of NF- κ B and CCL2 suppresses cytotoxic NK cells in the premetastatic niche to promote TNBC metastasis. *Science advances*, 11(19), eadt0504.

Colucci M, et al. (2024) Retinoic acid receptor activation reprograms senescence response and enhances anti-tumor activity of natural killer cells. *Cancer cell*.

Bourayou E, et al. (2024) Bone marrow monocytes sustain NK cell-poiesis during non-alcoholic steatohepatitis. *Cell reports*, 43(1), 113676.

Steffen J, et al. (2022) Type 1 innate lymphoid cells regulate the onset of *Toxoplasma gondii*-induced neuroinflammation. *Cell reports*, 38(13), 110564.

Qadir AS, et al. (2021) CD95/Fas protects triple negative breast cancer from anti-tumor activity of NK cells. *iScience*, 24(11), 103348.

Qi L, et al. (2020) Interleukin-33 activates and recruits natural killer cells to inhibit pulmonary metastatic cancer development. *International journal of cancer*, 146(5), 1421.