Resource Summary Report

Generated by ASWG on Aug 15, 2026

PerCP/Cyanine5.5 anti-human/mouse Granzyme B Recombinant

RRID:AB_2728378
Type: Antibody

Proper Citation

BioLegend Cat# 372211, RRID:AB_2728378

Antibody Information

URL: http://antibodyregistry.org/AB_2728378

Proper Citation: BioLegend Cat# 372211, RRID:AB_2728378

Target Antigen: Granzyme B

Host Organism: mouse

Clonality: recombinant monoclonal

Comments: Applications: ICFC

Antibody Name: PerCP/Cyanine5.5 anti-human/mouse Granzyme B Recombinant

Description: This recombinant monoclonal targets Granzyme B

Target Organism: Human, Mouse

Clone ID: Clone QA16A02

Antibody ID: AB_2728378

Vendor: BioLegend

Catalog Number: 372211

Alternative Catalog Numbers: 372212

Record Creation Time: 20250820T000913+0000

Record Last Update: 20250820T073051+0000

Ratings and Alerts

No rating or validation information has been found for PerCP/Cyanine5.5 anti-human/mouse Granzyme B Recombinant.

No alerts have been found for PerCP/Cyanine5.5 anti-human/mouse Granzyme B Recombinant.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 12 mentions in open access literature.

Listed below are recent publications. The full list is available at ASWG .

Huang L, et al. (2026) Engineered Akkermansia muciniphila vesicles for targeted pyroptosis and trained immunity to enhance immunotherapy in hepatocellular carcinoma. Cell reports. Medicine, 7(1), 102524.

Fischer TD, et al. (2026) Intratumoral Virus-Like Particles Containing a TLR9 Agonist Combined with Systemic ?PD-1 Activate Tumor-Specific CD8+ T Cells. Cancer research communications, 6(5), 1006.

Gao Y, et al. (2026) Meningeal blood vessel blockage enhances anti-glioblastoma immunity. Cell, 189(5), 1305.

Rodrigues LN, et al. (2026) Cancer-associated fibroblast subtypes differentially modulate natural killer cells in cancer. Cell reports, 45(6), 117527.

Das Adhikari U, et al. (2025) Immunometabolic defects of CD8+ T cells disrupt gut barrier integrity in people with HIV. Cell.

Zhou W, et al. (2024) Stem-like progenitor and terminally differentiated TFH-like CD4+ T cell exhaustion in the tumor microenvironment. Cell reports, 43(2), 113797.

Sugimoto C, et al. (2024) Mice Generated with Induced Pluripotent Stem Cells Derived from Mucosal-Associated Invariant T Cells. Biomedicines, 12(1).

Gao F, et al. (2023) Spheromers reveal robust T cell responses to the Pfizer/BioNTech vaccine and attenuated peripheral CD8+ T cell responses post SARS-CoV-2 infection. Immunity, 56(4), 864.

Gong YY, et al. (2022) Na+/H+-exchanger 1 enhances antitumor activity of engineered NK-92 natural killer cells. Cancer research communications, 2(8), 842.

Kurz E, et al. (2022) Exercise-induced engagement of the IL-15/IL-15R? axis promotes anti-tumor immunity in pancreatic cancer. Cancer cell, 40(7), 720.

Xiong A, et al. (2022) Integrated single-cell transcriptomic analyses reveal that GPNMB-high macrophages promote PN-MES transition and impede T cell activation in GBM. EBioMedicine, 83, 104239.

Prosser A, et al. (2021) Flow cytometric characterization of tissue-resident lymphocytes after murine liver and heart transplantation. STAR protocols, 2(4), 100810.