

Resource Summary Report

Generated by [RRID](#) on Aug 6, 2026

TCR gamma/delta Monoclonal Antibody (eBioGL3 (GL-3, GL3)), PE-Cyanine5, eBioscience

RRID:AB_468804

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 15-5711-82, RRID:AB_468804)

Antibody Information

URL: http://antibodyregistry.org/AB_468804

Proper Citation: (Thermo Fisher Scientific Cat# 15-5711-82, RRID:AB_468804)

Target Antigen: TCR gamma/delta

Host Organism: armenian hamster

Clonality: monoclonal

Comments: Applications: Flow

Consolidation on 1/2020: AB_468804, AB_10114837

Antibody Name: TCR gamma/delta Monoclonal Antibody (eBioGL3 (GL-3, GL3)), PE-Cyanine5, eBioscience

Description: This monoclonal targets TCR gamma/delta

Target Organism: mouse

Clone ID: Clone eBioGL3 (GL-3, GL3)

Antibody ID: AB_468804

Vendor: Thermo Fisher Scientific

Catalog Number: 15-5711-82

Record Creation Time: 20251213T073402+0000

Record Last Update: 20260225T230520+0000

Ratings and Alerts

No rating or validation information has been found for TCR gamma/delta Monoclonal Antibody (eBioGL3 (GL-3, GL3)), PE-Cyanine5, eBioscience.

No alerts have been found for TCR gamma/delta Monoclonal Antibody (eBioGL3 (GL-3, GL3)), PE-Cyanine5, eBioscience.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Yu J, et al. (2025) FABP5 in skin macrophages mediates saturated fat-induced IL-1? signaling in psoriatic inflammation. Cell reports, 44(9), 116254.

Kim K, et al. (2025) Meningeal lymphatics-microglia axis regulates synaptic physiology. Cell, 188(10), 2705.

Amin R, et al. (2025) NAT10 promotes cancer metastasis by modulating p300/CBP activity through chromatin-associated tRNA. Molecular cell, 85(24), 4526.

Vasudev A, et al. (2025) Coordinated changes in stromal and hematopoietic cells that define the perinatal to juvenile transition in the mouse thymus. Cell reports, 44(12), 116677.

Yu J, et al. (2024) Determination of the FABP5 expression profile in skin lesions of an IMQ-induced psoriasis mouse model using flow cytometry. STAR protocols, 5(2), 103018.

Yang T, et al. (2023) ROR?t+ c-Maf+ V?4+ ?? T cells are generated in the adult thymus but do not reach the periphery. Cell reports, 42(10), 113230.

Lopes N, et al. (2022) Tissue-specific transcriptional profiles and heterogeneity of natural killer cells and group 1 innate lymphoid cells. Cell reports. Medicine, 3(11), 100812.

Pinget GV, et al. (2022) Dysbiosis in imiquimod-induced psoriasis alters gut immunity and exacerbates colitis development. Cell reports, 40(7), 111191.

Lam KC, et al. (2021) Microbiota triggers STING-type I IFN-dependent monocyte reprogramming of the tumor microenvironment. Cell, 184(21), 5338.

Zhang H, et al. (2019) Polyamines Control eIF5A Hypusination, TFEB Translation, and Autophagy to Reverse B Cell Senescence. Molecular cell, 76(1), 110.