

Resource Summary Report

Generated by [RRID](#) on Jul 30, 2026

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

RRID:AB_842757

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 17-5711-81, RRID:AB_842757)

Antibody Information

URL: http://antibodyregistry.org/AB_842757

Proper Citation: (Thermo Fisher Scientific Cat# 17-5711-81, RRID:AB_842757)

Target Antigen: TCR gamma/delta

Host Organism: armenian hamster

Clonality: monoclonal

Comments: Applications: Flow

Consolidation on 1/2020: AB_842757, AB_10211149

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

Description: This monoclonal targets TCR gamma/delta

Target Organism: mouse

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

Antibody ID: AB_842757

Vendor: Thermo Fisher Scientific

Catalog Number: 17-5711-81

Record Creation Time: 20251213T073413+0000

Record Last Update: 20260225T230530+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Xia M, et al. (2024) Elevated IL-22 as a result of stress-induced gut leakage suppresses septal neuron activation to ameliorate anxiety-like behavior. *Immunity*.

Kim S, et al. (2021) Regulation of positive and negative selection and TCR signaling during thymic T cell development by capicua. *eLife*, 10.

Omenetti S, et al. (2019) The Intestine Harbors Functionally Distinct Homeostatic Tissue-Resident and Inflammatory Th17 Cells. *Immunity*, 51(1), 77.

Metidji A, et al. (2018) The Environmental Sensor AHR Protects from Inflammatory Damage by Maintaining Intestinal Stem Cell Homeostasis and Barrier Integrity. *Immunity*, 49(2), 353.