

Resource Summary Report

Generated by SPARC SAWG on Aug 11, 2026

CD3 epsilon antibody [CD3-12]

RRID:AB_369097

Type: Antibody

Proper Citation

GeneTex Cat# GTX11089, RRID:AB_369097

Antibody Information

URL: http://antibodyregistry.org/AB_369097

Proper Citation: GeneTex Cat# GTX11089, RRID:AB_369097

Target Antigen: CD3

Host Organism: rat

Clonality: monoclonal

Comments: Applications: Flow Cytometry; Immunohistochemistry; Western Blot; FACS, IHC-Fr, IHC-P, WB

Info: Used by Czech Centre for Phenogenomics

Antibody Name: CD3 epsilon antibody [CD3-12]

Description: This monoclonal targets CD3

Target Organism: monkey, woodchuck, pig, horse, mouse, rabbit, human, dog, sheep

Clone ID: Clone CD3-12

Antibody ID: AB_369097

Vendor: GeneTex

Catalog Number: GTX11089

Record Creation Time: 20250820T020904+0000

Record Last Update: 20250820T124920+0000

Ratings and Alerts

- Used by Czech Centre for Phenogenomics - Czech Centre for Phenogenomics
<https://www.phenogenomics.cz/>

No alerts have been found for CD3 epsilon antibody [CD3-12].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Lago C, et al. (2026) Patient-derived ependymoma and medulloblastoma tumoroids: generation, biobanking and drug screening. Nature protocols.

Meschkat M, et al. (2022) White matter integrity in mice??requires continuous myelin synthesis at the inner tongue. Nature communications, 13(1), 1163.

Kaddatz H, et al. (2021) Cuprizone-induced demyelination triggers a CD8-pronounced T cell recruitment. Glia, 69(4), 925.

Boyd MM, et al. (2021) Pexidartinib treatment in Alexander disease model mice reduces macrophage numbers and increases glial fibrillary acidic protein levels, yet has minimal impact on other disease phenotypes. Journal of neuroinflammation, 18(1), 67.

Jacob F, et al. (2020) A Patient-Derived Glioblastoma Organoid Model and Biobank Recapitulates Inter- and Intra-tumoral Heterogeneity. Cell, 180(1), 188.

Wagner M, et al. (2020) Tumor-Derived Lactic Acid Contributes to the Paucity of Intratumoral ILC2s. Cell reports, 30(8), 2743.

An Y, et al. (2018) Cdh1 and Pik3ca Mutations Cooperate to Induce Immune-Related Invasive Lobular Carcinoma of the Breast. Cell reports, 25(3), 702.