Resource Summary Report

Generated by dkNET on Sep 7, 2026

InVivoMab anti-mouse CD3 epsilon F(ab)2 fragment Antibody

RRID:AB_2714218
Type: Antibody

Proper Citation

Bio X Cell Cat# BE0001, RRID:AB_2714218

Antibody Information

URL: http://antibodyregistry.org/AB_2714218

Proper Citation: Bio X Cell Cat# BE0001, RRID:AB_2714218

Target Antigen: CD3 epsilon F(ab)2 fragment

Host Organism: hamster

Clonality: monoclonal

Comments: Vendor recommended applications: in vivo

Antibody Name: InVivoMab anti-mouse CD3 epsilon F(ab)2 fragment Antibody

Description: This monoclonal targets CD3 epsilon F(ab)2 fragment

Clone ID: 145-2C11 f(ab)2 Fragments

Antibody ID: AB_2714218

Vendor: Bio X Cell

Catalog Number: BE0001

Record Creation Time: 20231110T033811+0000

Record Last Update: 20260831T195121+0000

Ratings and Alerts

No rating or validation information has been found for InVivoMab anti-mouse CD3 epsilon F(ab)2 fragment Antibody.

No alerts have been found for InVivoMab anti-mouse CD3 epsilon F(ab)2 fragment Antibody.

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 dkNET .

Wang Y, et al. (2025) Cognate interaction-dependent pathogenicity of meningeal B cells drives neuroinflammation relapse. Immunity, 58(9), 2256.

Goepp M, et al. (2025) Age-related impairment of intestinal inflammation resolution through an eicosanoid-immune-microbiota axis. Cell host & microbe, 33(5), 671.

Rowe JH, et al. (2023) Formate Supplementation Enhances Antitumor CD8+ T-cell Fitness and Efficacy of PD-1 Blockade. Cancer discovery, 13(12), 2566.

Huang H, et al. (2021) In vivo CRISPR screening reveals nutrient signaling processes underpinning CD8+ T cell fate decisions. Cell, 184(5), 1245.

Su W, et al. (2020) Protein Prenylation Drives Discrete Signaling Programs for the Differentiation and Maintenance of Effector Treg Cells. Cell metabolism, 32(6), 996.

Shi H, et al. (2019) Amino Acids License Kinase mTORC1 Activity and Treg Cell Function via Small G Proteins Rag and Rheb. Immunity, 51(6), 1012.

Shi H, et al. (2018) Hippo Kinases Mst1 and Mst2 Sense and Amplify IL-2R-STAT5 Signaling in Regulatory T Cells to Establish Stable Regulatory Activity. Immunity, 49(5), 899.