Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 13, 2025

Anti-Human TCR Vdelta2 Monoclonal Antibody, FITC Conjugated, Clone IMMU 389

RRID:AB_131019
Type: Antibody

Proper Citation

(Beckman Coulter Cat# IM1464, RRID:AB_131019)

Antibody Information

URL: http://antibodyregistry.org/AB_131019

Proper Citation: (Beckman Coulter Cat# IM1464, RRID:AB_131019)

Target Antigen: Human TCR Vdelta2 FITC Clone IMMU 389

Clonality: monoclonal

Comments: manufacturer recommendations: IgG1 Flow Cytometry; Flow Cytometry

Antibody Name: Anti-Human TCR Vdelta2 Monoclonal Antibody, FITC Conjugated, Clone IMMU 389

Description: This monoclonal targets Human TCR Vdelta2 FITC Clone IMMU 389

Target Organism: human

Antibody ID: AB_131019

Vendor: Beckman Coulter

Catalog Number: IM1464

Record Creation Time: 20231110T081715+0000

Record Last Update: 20241115T065802+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Human TCR Vdelta2 Monoclonal Antibody, FITC Conjugated, Clone IMMU 389.

No alerts have been found for Anti-Human TCR Vdelta2 Monoclonal Antibody, FITC Conjugated, Clone IMMU 389.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Boutin L, et al. (2024) Camelid-derived Tcell engagers harnessing human ?? T cells as promising antitumor immunotherapeutic agents. European journal of immunology, 54(8), e2350773.

Lameris R, et al. (2023) A bispecific T cell engager recruits both type 1 NKT and V?9V?2-T cells for the treatment of CD1d-expressing hematological malignancies. Cell reports. Medicine, 4(3), 100961.

Cazzetta V, et al. (2021) NKG2A expression identifies a subset of human V?2 T cells exerting the highest antitumor effector functions. Cell reports, 37(3), 109871.

Fu J, et al. (2019) Human Intestinal Allografts Contain Functional Hematopoietic Stem and Progenitor Cells that Are Maintained by a Circulating Pool. Cell stem cell, 24(2), 227.

Pean P, et al. (2019) High Activation of ?? T Cells and the ??2pos T-Cell Subset Is Associated With the Onset of Tuberculosis-Associated Immune Reconstitution Inflammatory Syndrome, ANRS 12153 CAPRI NK. Frontiers in immunology, 10, 2018.