

Resource Summary Report

Generated by [NIF](#) on Sep 15, 2026

Purified anti-human CD366 (Tim-3)

RRID:AB_2116574

Type: Antibody

Proper Citation

BioLegend Cat# 345002, RRID:AB_2116574

Antibody Information

URL: http://antibodyregistry.org/AB_2116574

Proper Citation: BioLegend Cat# 345002, RRID:AB_2116574

Target Antigen: CD366

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: Purified anti-human CD366 (Tim-3)

Description: This monoclonal targets CD366

Target Organism: human

Clone ID: Clone F38-2E2

Antibody ID: AB_2116574

Vendor: BioLegend

Catalog Number: 345002

Alternative Catalog Numbers: 345001

Record Creation Time: 20231110T051541+0000

Record Last Update: 20260829T115204+0000

Ratings and Alerts

No rating or validation information has been found for Purified anti-human CD366 (Tim-3).

No alerts have been found for Purified anti-human CD366 (Tim-3).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Mikami T, et al. (2026) CAR-T cells with the CD38-CD73-Tim-3-HLA-DR+ phenotype predict the efficacy of tisagenlecleucel as a treatment for B cell precursor ALL. Cell reports. Medicine, 7(2), 102576.

Melo Garcia L, et al. (2025) Overcoming CD226-related immune evasion in acute myeloid leukemia with CD38 CAR-engineered NK cells. Cell reports, 44(1), 115122.

Ryu H, et al. (2024) Merkel cell polyomavirus-specific and CD39+CLA+ CD8 T cells as blood-based predictive biomarkers for PD-1 blockade in Merkel cell carcinoma. Cell reports. Medicine, 5(2), 101390.

Mayer-Blackwell K, et al. (2023) mRNA vaccination boosts S-specific T cell memory and promotes expansion of CD45RA^{int} TEMRA-like CD8⁺ T cells in COVID-19 recovered individuals. Cell reports. Medicine, 4(8), 101149.

Alpert A, et al. (2022) Alignment of single-cell trajectories by tuMap enables high-resolution quantitative comparison of cancer samples. Cell systems, 13(1), 71.

Li S, et al. (2020) Human Tumor-Infiltrating MAIT Cells Display Hallmarks of Bacterial Antigen Recognition in Colorectal Cancer. Cell reports. Medicine, 1(3), 100039.