

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on May 23, 2025

Anti-Mouse CD4 FITC 1 mg

RRID:AB_464902

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 11-0043-86, RRID:AB_464902)

Antibody Information

URL: http://antibodyregistry.org/AB_464902

Proper Citation: (Thermo Fisher Scientific Cat# 11-0043-86, RRID:AB_464902)

Target Antigen: Mouse CD4 FITC 1 mg

Host Organism: rat

Clonality: monoclonal

Comments: Discontinued; Original Manufacturer of this product eBioscience, now part of Thermo Fisher; tested applications: IgG2; IgG2 Flow Cytometric Analysis; Flow Cytometry

Antibody Name: Anti-Mouse CD4 FITC 1 mg

Description: This monoclonal targets Mouse CD4 FITC 1 mg

Target Organism: mouse

Antibody ID: AB_464902

Vendor: Thermo Fisher Scientific

Catalog Number: 11-0043-86

Record Creation Time: 20241016T223911+0000

Record Last Update: 20241016T231727+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Mouse CD4 FITC 1 mg.

Warning: Discontinued at Thermo Fisher Scientific
Discontinued; Original Manufacturer of this product eBioscience, now part of Thermo Fisher;
tested applications: IgG2; IgG2 Flow Cytometric Analysis; Flow Cytometry

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 [FDI Lab - SciCrunch.org](#).

Kato T, et al. (2023) Near-Infrared Photoimmunotherapy Targeting Podoplanin-Expressing Cancer Cells and Cancer-Associated Fibroblasts. *Molecular cancer therapeutics*, 22(1), 75.

Daniel CJ, et al. (2022) T-cell Dysfunction upon Expression of MYC with Altered Phosphorylation at Threonine 58 and Serine 62. *Molecular cancer research : MCR*, 20(7), 1151.

Kato T, et al. (2021) Simultaneously Combined Cancer Cell- and CTLA4-Targeted NIR-PIT Causes a Synergistic Treatment Effect in Syngeneic Mouse Models. *Molecular cancer therapeutics*, 20(11), 2262.

Amada E, et al. (2020) Soluble recombinant human thrombomodulin suppresses inflammation-induced gastrointestinal tumor growth in a murine peritonitis model. *Molecular and cellular biochemistry*, 475(1-2), 195.