Resource Summary Report

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

Myc-Tag (9B11) Mouse mAb (Alexa Fluor 488 Conjugate)

RRID:AB_2151849
Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 2279, RRID:AB_2151849)

Antibody Information

URL: http://antibodyregistry.org/AB_2151849

Proper Citation: (Cell Signaling Technology Cat# 2279, RRID:AB_2151849)

Target Antigen: Myc-Tag (9B11) Mouse mAb (Alexa Fluor 488 Conjugate)

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: IF-IC, F. Consolidation on 10/2018: AB_10693383, AB_2151849.

Antibody Name: Myc-Tag (9B11) Mouse mAb (Alexa Fluor 488 Conjugate)

Description: This monoclonal targets Myc-Tag (9B11) Mouse mAb (Alexa Fluor 488 Conjugate)

Target Organism: all

Antibody ID: AB_2151849

Vendor: Cell Signaling Technology

Catalog Number: 2279

Record Creation Time: 20241017T004235+0000

Record Last Update: 20241017T023523+0000

Ratings and Alerts

No rating or validation information has been found for Myc-Tag (9B11) Mouse mAb (Alexa Fluor 488 Conjugate).

No alerts have been found for Myc-Tag (9B11) Mouse mAb (Alexa Fluor 488 Conjugate).

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.

Kudo T, et al. (2022) A multiplexed epitope barcoding strategy that enables dynamic cellular phenotypic screens. Cell systems, 13(5), 376.

Glassman CR, et al. (2021) Structural basis for IL-12 and IL-23 receptor sharing reveals a gateway for shaping actions on T versus NK cells. Cell, 184(4), 983.

Cai R, et al. (2021) Ion permeation controlled by hydrophobic residues and proton binding in the proton-activated chloride channel. iScience, 24(12), 103395.

Mendoza JL, et al. (2020) Interrogating the recognition landscape of a conserved HIV-specific TCR reveals distinct bacterial peptide cross-reactivity. eLife, 9.