Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 15, 2025

Anti-CD8 alpha [7Pt-3F9]

RRID:AB_2819280
Type: Antibody

Proper Citation

(NIH Nonhuman Primate Reagent Resource Cat# PR-8130, RRID:AB_2819280)

Antibody Information

URL: http://antibodyregistry.org/AB_2819280

Proper Citation: (NIH Nonhuman Primate Reagent Resource Cat# PR-8130, RRID:AB_2819280)

Target Antigen: CD8 alpha

Host Organism: mouse

Clonality: monoclonal

Comments: Originating vendor of this resource; Applications: flow cytometry
Info: Purified mouse monoclonal antibody, 7PT-3F9. Reacts with macaque CD8 alpha chain.

Antibody Name: Anti-CD8 alpha [7Pt-3F9]

Description: This monoclonal targets CD8 alpha

Target Organism: Human, Rhesus

Clone ID: [7Pt-3F9]

Antibody ID: AB_2819280

Vendor: NIH Nonhuman Primate Reagent Resource

Catalog Number: PR-8130

Record Creation Time: 20231110T032543+0000

Record Last Update: 20240725T094918+0000

Ratings and Alerts

No rating or validation information has been found for Anti-CD8 alpha [7Pt-3F9].

No alerts have been found for Anti-CD8 alpha [7Pt-3F9].

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.

Rahman SA, et al. (2022) Lymph node CXCR5+ NK cells associate with control of chronic SHIV infection. JCI insight, 7(8).

Manickam C, et al. (2019) Non-linear multidimensional flow cytometry analyses delineate NK cell phenotypes in normal and HIV-infected chimpanzees. International immunology, 31(3), 175.

Schafer JL, et al. (2015) Accumulation of Cytotoxic CD16+ NK Cells in Simian Immunodeficiency Virus-Infected Lymph Nodes Associated with In Situ Differentiation and Functional Anergy. Journal of virology, 89(13), 6887.

Meythaler M, et al. (2011) Early induction of polyfunctional simian immunodeficiency virus (SIV)-specific T lymphocytes and rapid disappearance of SIV from lymph nodes of sooty mangabeys during primary infection. Journal of immunology (Baltimore, Md. : 1950), 186(9), 5151.