Resource Summary Report

Generated by NIF on Jul 30, 2026

Mouse Anti-CD135 Monoclonal Antibody, Phycoerythrin Conjugated, Clone 4G8

RRID:AB_397175
Type: Antibody

Proper Citation

BD Biosciences Cat# 558996, RRID:AB_397175

Antibody Information

URL: http://antibodyregistry.org/AB_397175

Proper Citation: BD Biosciences Cat# 558996, RRID:AB_397175

Target Antigen: CD135

Host Organism: mouse

Clonality: monoclonal

Comments: Flow cytometry

Antibody Name: Mouse Anti-CD135 Monoclonal Antibody, Phycoerythrin Conjugated, Clone 4G8

Description: This monoclonal targets CD135

Target Organism: human

Clone ID: 4G8

Antibody ID: AB_397175

Vendor: BD Biosciences

Catalog Number: 558996

Record Creation Time: 20250819T224441+0000

Record Last Update: 20250820T031001+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-CD135 Monoclonal Antibody, Phycoerythrin Conjugated, Clone 4G8.

No alerts have been found for Mouse Anti-CD135 Monoclonal Antibody, Phycoerythrin Conjugated, Clone 4G8.

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 NIF .

Prokhnevska N, et al. (2023) CD8+ T cell activation in cancer comprises an initial activation phase in lymph nodes followed by effector differentiation within the tumor. Immunity, 56(1), 107.

Houtsma R, et al. (2021) CombiFlow: Flow cytometry-based identification and characterization of genetically and functionally distinct AML subclones. STAR protocols, 2(4), 100864.

Cirovic B, et al. (2020) BCG Vaccination in Humans Elicits Trained Immunity via the Hematopoietic Progenitor Compartment. Cell host & microbe, 28(2), 322.

Dos Santos JC, et al. (2019) ?-Glucan-Induced Trained Immunity Protects against Leishmania braziliensis Infection: a Crucial Role for IL-32. Cell reports, 28(10), 2659.

de Boer B, et al. (2018) Prospective Isolation and Characterization of Genetically and Functionally Distinct AML Subclones. Cancer cell, 34(4), 674.