

Resource Summary Report

Generated by [nidm-terms](#) on Aug 11, 2026

Mouse Anti-Human CD8 Antibody, APC-H7 Conjugated

RRID:AB_1645736

Type: Antibody

Proper Citation

BD Biosciences Cat# 641400, RRID:AB_1645736

Antibody Information

URL: http://antibodyregistry.org/AB_1645736

Proper Citation: BD Biosciences Cat# 641400, RRID:AB_1645736

Target Antigen: Human CD8

Host Organism: mouse

Clonality: unknown

Comments: vendor suggested use: Flow Cytometry; Flow Cytometry; Vendor suggested use: Flow Cytometry; Flow Cytometry

Antibody Name: Mouse Anti-Human CD8 Antibody, APC-H7 Conjugated

Description: This unknown targets Human CD8

Target Organism: human

Antibody ID: AB_1645736

Vendor: BD Biosciences

Catalog Number: 641400

Record Creation Time: 20250820T030802+0000

Record Last Update: 20250820T152611+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Human CD8 Antibody, APC-H7 Conjugated.

No alerts have been found for Mouse Anti-Human CD8 Antibody, APC-H7 Conjugated.

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 [nidm-terms](#) .

Valeri E, et al. (2024) A novel STING variant triggers endothelial toxicity and SAVI disease. The Journal of experimental medicine, 221(9).

Roschewski M, et al. (2023) Phase I Study of Acalabrutinib Plus Danvatirsen (AZD9150) in Relapsed/Refractory Diffuse Large B-Cell Lymphoma Including Circulating Tumor DNA Biomarker Assessment. Clinical cancer research : an official journal of the American Association for Cancer Research, 29(17), 3301.

Ferrari S, et al. (2022) Choice of template delivery mitigates the genotoxic risk and adverse impact of editing in human hematopoietic stem cells. Cell stem cell, 29(10), 1428.

Ferrari S, et al. (2021) BAR-Seq clonal tracking of gene-edited cells. Nature protocols, 16(6), 2991.

Jelcic I, et al. (2018) Memory B Cells Activate Brain-Homing, Autoreactive CD4+ T Cells in Multiple Sclerosis. Cell, 175(1), 85.