

Resource Summary Report

Generated by [dkNET](#) on Sep 15, 2026

CD8a

RRID:AB_396780

Type: Antibody

Proper Citation

BD Biosciences Cat# 557668, RRID:AB_396780

Antibody Information

URL: http://antibodyregistry.org/AB_396780

Proper Citation: BD Biosciences Cat# 557668, RRID:AB_396780

Target Antigen: CD8a

Host Organism: rat

Clonality: monoclonal

Comments: Applications: Immunofluorescence, Flow cytometry

Antibody Name: CD8a

Description: This monoclonal targets CD8a

Target Organism: mouse

Antibody ID: AB_396780

Vendor: BD Biosciences

Catalog Number: 557668

Record Creation Time: 20231110T081136+0000

Record Last Update: 20260831T222828+0000

Ratings and Alerts

No rating or validation information has been found for CD8a.

No alerts have been found for CD8a.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Archer D, et al. (2025) A secondary metabolite of *Limosilactobacillus reuteri* R2lc drives strain-specific pathology in a spontaneous mouse model of multiple sclerosis. *Cell reports*, 44(3), 115321.

Libri AB, et al. (2025) Senataxin promotes recombination fidelity during antigen receptor gene diversification. *Science signaling*, 18(908), eadv8801.

Archer D, et al. (2023) The importance of the timing of microbial signals for perinatal immune system development. *Microbiome research reports*, 2(2), 11.

VanDyke D, et al. (2022) Engineered human cytokine/antibody fusion proteins expand regulatory T cells and confer autoimmune disease protection. *Cell reports*, 41(3), 111478.

Xia K, et al. (2022) AAV-mediated gene therapy produces fertile offspring in the *Lhcgr*-deficient mouse model of Leydig cell failure. *Cell reports. Medicine*, 3(11), 100792.

Ahrends T, et al. (2021) Enteric pathogens induce tissue tolerance and prevent neuronal loss from subsequent infections. *Cell*, 184(23), 5715.

Bianchi JJ, et al. (2019) Breakage-Fusion-Bridge Events Trigger Complex Genome Rearrangements and Amplifications in Developmentally Arrested T Cell Lymphomas. *Cell reports*, 27(10), 2847.