

Resource Summary Report

Generated by [RRID](#) on Sep 7, 2026

APC Anti-Mouse CD8a (53-6.7)

RRID:AB_2621550

Type: Antibody

Proper Citation

Cytek Biosciences Cat# 20-0081, RRID:AB_2621550

Antibody Information

URL: http://antibodyregistry.org/AB_2621550

Proper Citation: Cytek Biosciences Cat# 20-0081, RRID:AB_2621550

Target Antigen: CD8a

Host Organism: Rat

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: APC Anti-Mouse CD8a (53-6.7)

Description: This monoclonal targets CD8a

Target Organism: mouse

Clone ID: 53-6.7

Antibody ID: AB_2621550

Vendor: Cytek Biosciences

Catalog Number: 20-0081

Record Creation Time: 20231110T031119+0000

Record Last Update: 20260829T143720+0000

Ratings and Alerts

No rating or validation information has been found for APC Anti-Mouse CD8a (53-6.7).

No alerts have been found for APC Anti-Mouse CD8a (53-6.7).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Wang J, et al. (2026) The phosphatase DUSP2 constrains lymphoid remodeling and immunotherapy response in lung squamous carcinoma. *Molecular therapy : the journal of the American Society of Gene Therapy*, 34(7), 4279.

Tong Y, et al. (2025) Mendelian analysis reveals novel pancreatic cancer-associated gut bacteria with tumor-suppressive effects. *Cellular oncology (Dordrecht, Netherlands)*, 48(6), 1725.

Horvath D, et al. (2025) Stress transmission in social groups of mice: unveiling physiological responses, behavioral patterns, and immune dynamics. *iScience*, 28(6), 112769.

Zhao Y, et al. (2023) Neutrophils resist ferroptosis and promote breast cancer metastasis through aconitate decarboxylase 1. *Cell metabolism*, 35(10), 1688.

Affo S, et al. (2021) Promotion of cholangiocarcinoma growth by diverse cancer-associated fibroblast subpopulations. *Cancer cell*, 39(6), 866.

Lutes LK, et al. (2021) T cell self-reactivity during thymic development dictates the timing of positive selection. *eLife*, 10.

Tello-Lafoz M, et al. (2021) Cytotoxic lymphocytes target characteristic biophysical vulnerabilities in cancer. *Immunity*, 54(5), 1037.

Yang BH, et al. (2019) TCF1 and LEF1 Control Treg Competitive Survival and Tfr Development to Prevent Autoimmune Diseases. *Cell reports*, 27(12), 3629.