

Resource Summary Report

Generated by [dkNET](#) on Aug 6, 2026

Anti-Human CD8

RRID:AB_1575980

Type: Antibody

Proper Citation

Beckman Coulter Cat# 737661, RRID:AB_1575980

Antibody Information

URL: http://antibodyregistry.org/AB_1575980

Proper Citation: Beckman Coulter Cat# 737661, RRID:AB_1575980

Target Antigen: CD8

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: Flow Cytometry

Antibody Name: Anti-Human CD8

Description: This monoclonal targets CD8

Target Organism: human

Clone ID: SFCI21Thy2D3

Antibody ID: AB_1575980

Vendor: Beckman Coulter

Catalog Number: 737661

Record Creation Time: 20250820T070037+0000

Record Last Update: 20250821T012452+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Human CD8.

No alerts have been found for Anti-Human CD8.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Goyal A, et al. (2023) DNMT and HDAC inhibition induces immunogenic neoantigens from human endogenous retroviral element-derived transcripts. Nature communications, 14(1), 6731.

Maringer Y, et al. (2022) Durable spike-specific T cell responses after different COVID-19 vaccination regimens are not further enhanced by booster vaccination. Science immunology, 7(78), eadd3899.

Bauer J, et al. (2022) The oncogenic fusion protein DNAJB1-PRKACA can be specifically targeted by peptide-based immunotherapy in fibrolamellar hepatocellular carcinoma. Nature communications, 13(1), 6401.

de Jonge K, et al. (2021) Inflammatory B cells correlate with failure to checkpoint blockade in melanoma patients. Oncoimmunology, 10(1), 1873585.

Bilich T, et al. (2021) T cell and antibody kinetics delineate SARS-CoV-2 peptides mediating long-term immune responses in COVID-19 convalescent individuals. Science translational medicine, 13(590).

Bilich T, et al. (2021) Preexisting and Post-COVID-19 Immune Responses to SARS-CoV-2 in Patients with Cancer. Cancer discovery, 11(8), 1982.