

Resource Summary Report

Generated by [dkNET](#) on Jul 31, 2026

CD8 Antibody, anti-human, APC-Vio® 770

RRID:AB_2725983

Type: Antibody

Proper Citation

Miltenyi Biotec Cat# 130-113-155, RRID:AB_2725983

Antibody Information

URL: http://antibodyregistry.org/AB_2725983

Proper Citation: Miltenyi Biotec Cat# 130-113-155, RRID:AB_2725983

Target Antigen: CD8

Host Organism: mouse

Clonality: monoclonal

Comments: Info: This product is a higher concentration for optimized use in multicolor flow cytometry panels. It replaces product cat # 130-096-561. (RRID:AB_10829313).

Antibody Name: CD8 Antibody, anti-human, APC-Vio® 770

Description: This monoclonal targets CD8

Target Organism: human

Clone ID: clone BW135/80

Antibody ID: AB_2725983

Vendor: Miltenyi Biotec

Catalog Number: 130-113-155

Record Creation Time: 20250820T033437+0000

Record Last Update: 20250820T163712+0000

Ratings and Alerts

No rating or validation information has been found for CD8 Antibody, anti-human, APC-Vio® 770.

No alerts have been found for CD8 Antibody, anti-human, APC-Vio® 770.

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 [dkNET](#) .

Schmidlin T, et al. (2025) MR1-ligand cross-linking identifies vitamin B6 metabolites as TCR-reactive antigens. Cell reports methods, 5(8), 101120.

Demirci S, et al. (2024) BCL11A +58/+55 enhancer-editing facilitates HSPC engraftment and HbF induction in rhesus macaques conditioned with a CD45 antibody-drug conjugate. Cell stem cell.

Dolton G, et al. (2023) Targeting of multiple tumor-associated antigens by individual T cell receptors during successful cancer immunotherapy. Cell, 186(16), 3333.

Dolton G, et al. (2022) Emergence of immune escape at dominant SARS-CoV-2 killer T cell epitope. Cell, 185(16), 2936.

Bachireddy P, et al. (2021) Mapping the evolution of T cell states during response and resistance to adoptive cellular therapy. Cell reports, 37(6), 109992.