

# Resource Summary Report

Generated by ASWG on Aug 14, 2026

## CD8-APC-A700

RRID:AB\_2750854

Type: Antibody

### Proper Citation

Beckman Coulter Cat# A66332, RRID:AB\_2750854

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2750854](http://antibodyregistry.org/AB_2750854)

**Proper Citation:** Beckman Coulter Cat# A66332, RRID:AB\_2750854

**Target Antigen:** CD8

**Host Organism:** mouse

**Clonality:** monoclonal

**Antibody Name:** CD8-APC-A700

**Description:** This monoclonal targets CD8

**Target Organism:** human

**Clone ID:** B9.11

**Antibody ID:** AB\_2750854

**Vendor:** Beckman Coulter

**Catalog Number:** A66332

**Record Creation Time:** 20250820T051126+0000

**Record Last Update:** 20250820T210137+0000

### Ratings and Alerts

No rating or validation information has been found for CD8-APC-A700.

No alerts have been found for CD8-APC-A700.

## 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 [ASWG](#) .

Mazzone L, et al. (2024) Precision microbial intervention improves social behavior but not autism severity: A pilot double-blind randomized placebo-controlled trial. *Cell host & microbe*, 32(1), 106.

Moorlag SJCFM, et al. (2024) Multi-omics analysis of innate and adaptive responses to BCG vaccination reveals epigenetic cell states that predict trained immunity. *Immunity*, 57(1), 171.

Vadaq N, et al. (2022) Targeted plasma proteomics reveals upregulation of distinct inflammatory pathways in people living with HIV. *iScience*, 25(10), 105089.

Omer B, et al. (2022) A Costimulatory CAR Improves TCR-based Cancer Immunotherapy. *Cancer immunology research*, 10(4), 512.

Frishberg A, et al. (2022) Mature neutrophils and a NF- $\kappa$ B-to-IFN transition determine the unifying disease recovery dynamics in COVID-19. *Cell reports. Medicine*, 3(6), 100652.