

Resource Summary Report

Generated by [dkNET](#) on Aug 2, 2026

Alexa Fluor(R) 700 anti-human CD8

RRID:AB_2562789

Type: Antibody

Proper Citation

BioLegend Cat# 344723, RRID:AB_2562789

Antibody Information

URL: http://antibodyregistry.org/AB_2562789

Proper Citation: BioLegend Cat# 344723, RRID:AB_2562789

Target Antigen: CD8

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: Alexa Fluor(R) 700 anti-human CD8

Description: This monoclonal targets CD8

Target Organism: cynomolgus, rhesus, human

Clone ID: Clone SK1

Antibody ID: AB_2562789

Vendor: BioLegend

Catalog Number: 344723

Alternative Catalog Numbers: 344724

Record Creation Time: 20250819T213922+0000

Record Last Update: 20250819T233953+0000

Ratings and Alerts

No rating or validation information has been found for Alexa Fluor(R) 700 anti-human CD8.

No alerts have been found for Alexa Fluor(R) 700 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](#) .

Wang B, et al. (2026) Axes of biological variation in diffuse large B cell lymphoma. Cancer cell.

Valiate BVS, et al. (2024) Evaluation of an RBD-nucleocapsid fusion protein as a booster candidate for COVID-19 vaccine. iScience, 27(7), 110177.

Wang K, et al. (2024) Combination anti-PD-1 and anti-CTLA-4 therapy generates waves of clonal responses that include progenitor-exhausted CD8+ T??cells. Cancer cell, 42(9), 1582.

Radziszewska A, et al. (2024) Type I interferon and mitochondrial dysfunction are associated with dysregulated cytotoxic CD8+ T cell responses in juvenile systemic lupus erythematosus. Clinical and experimental immunology.

Yousuf S, et al. (2023) Spatially Resolved Multi-Omics Single-Cell Analyses Inform Mechanisms of Immune Dysfunction in Pancreatic Cancer. Gastroenterology, 165(4), 891.

Ranzoni AM, et al. (2021) Integrative Single-Cell RNA-Seq and ATAC-Seq Analysis of Human Developmental Hematopoiesis. Cell stem cell, 28(3), 472.