

Resource Summary Report

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

CD8a Monoclonal Antibody (AMC908), eFluor™ 660, eBioscience

RRID:AB_2574149

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# 50-0008-82, RRID:AB_2574149

Antibody Information

URL: http://antibodyregistry.org/AB_2574149

Proper Citation: Thermo Fisher Scientific Cat# 50-0008-82, RRID:AB_2574149

Target Antigen: CD8a

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: ICC/IF, IHC-P

Antibody Name: CD8a Monoclonal Antibody (AMC908), eFluor™ 660, eBioscience

Description: This monoclonal targets CD8a

Target Organism: human

Clone ID: Clone AMC908

Defining Citation: [PMID:9774102](#)

Antibody ID: AB_2574149

Vendor: Thermo Fisher Scientific

Catalog Number: 50-0008-82

Alternative Catalog Numbers: 50-0008

Record Creation Time: 20251213T073510+0000

Record Last Update: 20260903T215057+0000

Ratings and Alerts

No rating or validation information has been found for CD8a Monoclonal Antibody (AMC908), eFluor™ 660, eBioscience.

No alerts have been found for CD8a Monoclonal Antibody (AMC908), eFluor™ 660, eBioscience.

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 [RRID](#) .

Kim S, et al. (2025) Multiregional single-cell transcriptomics reveals an association between partial EMT and immunosuppressive states in oral squamous cell carcinoma. iScience, 28(9), 112988.

Kader T, et al. (2024) Multimodal Spatial Profiling Reveals Immune Suppression and Microenvironment Remodeling in Fallopian Tube Precursors to High-Grade Serous Ovarian Carcinoma. Cancer discovery.

Launonen IM, et al. (2024) Chemotherapy induces myeloid-driven spatially confined T cell exhaustion in ovarian cancer. Cancer cell, 42(12), 2045.

Lin JR, et al. (2023) Multiplexed 3D atlas of state transitions and immune interaction in colorectal cancer. Cell, 186(2), 363.

Gaglia G, et al. (2023) Lymphocyte networks are dynamic cellular communities in the immunoregulatory landscape of lung adenocarcinoma. Cancer cell, 41(5), 871.