

Resource Summary Report

Generated by [RRID](#) on Aug 30, 2026

Rat Anti-Mouse CD8 (beta subunit; CD8b, Ly-3) Monoclonal Antibody, Biotin Conjugated, Clone eBioH35-17.2 (H35-17.2)

RRID:AB_657763

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# 13-0083-85, RRID:AB_657763

Antibody Information

URL: http://antibodyregistry.org/AB_657763

Proper Citation: Thermo Fisher Scientific Cat# 13-0083-85, RRID:AB_657763

Target Antigen: Mouse CD8 (beta subunit; CD8b, Ly-3)

Host Organism: rat

Clonality: monoclonal

Comments: Discontinued; Original Manufacturer of this product eBioscience, now part of Thermo Fisher; tested applications: Flow Cytometry; Flow Cytometry

Antibody Name: Rat Anti-Mouse CD8 (beta subunit; CD8b, Ly-3) Monoclonal Antibody, Biotin Conjugated, Clone eBioH35-17.2 (H35-17.2)

Description: This monoclonal targets Mouse CD8 (beta subunit; CD8b, Ly-3)

Target Organism: mouse

Clone ID: Clone eBioH35-17.2 (H35-17.2)

Antibody ID: AB_657763

Vendor: Thermo Fisher Scientific

Catalog Number: 13-0083-85

Record Creation Time: 20250819T233113+0000

Record Last Update: 20250820T053513+0000

Ratings and Alerts

No rating or validation information has been found for Rat Anti-Mouse CD8 (beta subunit; CD8b, Ly-3) Monoclonal Antibody, Biotin Conjugated, Clone eBioH35-17.2 (H35-17.2).

Warning: Discontinued at Thermo Fisher Scientific
Discontinued; Original Manufacturer of this product eBioscience, now part of Thermo Fisher; tested applications: Flow Cytometry; Flow Cytometry

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Agarwal P, et al. (2021) TNF-??-induced alterations in stromal progenitors enhance leukemic stem cell growth via CXCR2 signaling. Cell reports, 36(2), 109386.

Agarwal P, et al. (2019) Mesenchymal Niche-Specific Expression of Cxcl12 Controls Quiescence of Treatment-Resistant Leukemia Stem Cells. Cell stem cell, 24(5), 769.