

Resource Summary Report

Generated by [dkNET](#) on Aug 3, 2026

CD8 Monoclonal Antibody (3B5), PE-Texas Red

RRID:AB_10372359

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# MHCD0817, RRID:AB_10372359

Antibody Information

URL: http://antibodyregistry.org/AB_10372359

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Target Antigen: CD8

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: Flow (Assay-Dependent)

Antibody Name: CD8 Monoclonal Antibody (3B5), PE-Texas Red

Description: This monoclonal targets CD8

Target Organism: human

Clone ID: Clone 3B5

Defining Citation: [PMID:22077380](#), [PMID:25077616](#), [PMID:22550346](#), [PMID:26178986](#), [PMID:27727404](#), [PMID:12218122](#), [PMID:21304587](#), [PMID:21527026](#), [PMID:27021071](#), [PMID:21622026](#), [PMID:20824205](#), [PMID:17050045](#), [PMID:21505190](#), [PMID:22096538](#), [PMID:26782974](#)

Antibody ID: AB_10372359

Vendor: Thermo Fisher Scientific

Catalog Number: MHCD0817

Record Creation Time: 20250820T032320+0000

Record Last Update: 20250820T160704+0000

Ratings and Alerts

No rating or validation information has been found for CD8 Monoclonal Antibody (3B5), PE-Texas Red.

No alerts have been found for CD8 Monoclonal Antibody (3B5), PE-Texas Red.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Gu S, et al. (2025) Transient regulatory T cell manipulation is limited by anti-antibody responses in HIV-1 envelope immunized rhesus macaques. iScience, 28(8), 113191.

Mthembu M, et al. (2024) Dysfunctional bronchoalveolar effector memory CD8+ T cells in tuberculosis-exposed people living with antiretroviral-naïve HIV infection. iScience, 27(11), 111137.

Nielsen CM, et al. (2021) Protein/AS01B vaccination elicits stronger, more Th2-skewed antigen-specific human T follicular helper cell responses than heterologous viral vectors. Cell reports. Medicine, 2(3), 100207.

Zappasodi R, et al. (2018) Non-conventional Inhibitory CD4+Foxp3-PD-1hi T Cells as a Biomarker of Immune Checkpoint Blockade Activity. Cancer cell, 33(6), 1017.