Resource Summary Report

Generated by dkNET on Jul 31, 2026

Hu CD8 FITC RPA-T8 100Tst

RRID:AB_395769
Type: Antibody

Proper Citation

BD Biosciences Cat# 555366, RRID:AB_395769

Antibody Information

URL: http://antibodyregistry.org/AB_395769

Proper Citation: BD Biosciences Cat# 555366, RRID:AB_395769

Target Antigen: CD8

Host Organism: Mouse

Clonality: monoclonal

Comments: Applications: Flow - Surface

Antibody Name: Hu CD8 FITC RPA-T8 100Tst

Description: This monoclonal targets CD8

Target Organism: Human, Cynomolgus, Baboon, Rhesus

Clone ID: clone RPA-T8

Antibody ID: AB_395769

Vendor: BD Biosciences

Catalog Number: 555366

Record Creation Time: 20250820T070423+0000

Record Last Update: 20250821T013237+0000

Ratings and Alerts

No rating or validation information has been found for Hu CD8 FITC RPA-T8 100Tst.

No alerts have been found for Hu CD8 FITC RPA-T8 100Tst.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Decker AH, et al. (2025) Interleukin-6 in synovial fluid drives the conversion of DC2s to DC3s in inflammatory arthritis. iScience, 28(7), 112957.

van Ravensteijn SG, et al. (2025) Cemiplimab in Locally Advanced or Metastatic Secondary Angiosarcomas (CEMangio): A Phase II Clinical Trial and Biomarker Analyses. Clinical cancer research : an official journal of the American Association for Cancer Research, 31(17), 3678.

Martin-Gutierrez L, et al. (2024) Dysregulated lipid metabolism networks modulate T-cell function in people with relapsing-remitting multiple sclerosis. Clinical and experimental immunology, 217(2), 204.

Ye LL, et al. (2020) Accumulation of TNFR2-expressing regulatory T cells in malignant pleural effusion of lung cancer patients is associated with poor prognosis. Annals of translational medicine, 8(24), 1647.

Kim C, et al. (2019) Defects in Antiviral T Cell Responses Inflicted by Aging-Associated miR-181a Deficiency. Cell reports, 29(8), 2202.

Fu B, et al. (2017) Natural Killer Cells Promote Fetal Development through the Secretion of Growth-Promoting Factors. Immunity, 47(6), 1100.

Segal LN, et al. (2017) Anaerobic Bacterial Fermentation Products Increase Tuberculosis Risk in Antiretroviral-Drug-Treated HIV Patients. Cell host & microbe, 21(4), 530.