Resource Summary Report

Generated by dkNET on Aug 16, 2026

Hu CD8 BUV496 RPA-T8 25Tst

RRID:AB_2916884
Type: Antibody

Proper Citation

BD Biosciences Cat# 612943, RRID:AB_2916884

Antibody Information

URL: http://antibodyregistry.org/AB_2916884

Proper Citation: BD Biosciences Cat# 612943, RRID:AB_2916884

Target Antigen: CD8

Host Organism: Mouse

Clonality: unknown

Comments: Applications: Flow - Surface

Antibody Name: Hu CD8 BUV496 RPA-T8 25Tst

Description: This unknown targets CD8

Target Organism: Human, Cynomolgus, Baboon, Rhesus

Clone ID: clone RPA-T8

Antibody ID: AB_2916884

Vendor: BD Biosciences

Catalog Number: 612943

Record Creation Time: 20250819T235731+0000

Record Last Update: 20250820T065655+0000

Ratings and Alerts

No rating or validation information has been found for Hu CD8 BUV496 RPA-T8 25Tst.

No alerts have been found for Hu CD8 BUV496 RPA-T8 25Tst.

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 .

Burgos-Morales O, et al. (2026) Coxsackievirus B escapes antiviral CD8+ T cells but triggers robust CD4+ memory responses. Science advances, 12(25), eaef5067.

Madden PJ, et al. (2025) Diverse priming outcomes under conditions of very rare precursor B cells. Immunity, 58(4), 997.

Biederstädt A, et al. (2025) Genome-wide CRISPR screens identify critical targets to enhance CAR-NK cell antitumor potency. Cancer cell.

Marina-Zárate E, et al. (2025) Highly functional and prolonged germinal center T follicular helper cell responses are associated with enhanced neutralizing antibody development. Immunity, 58(12), 3094.

Arkin LM, et al. (2024) Pandemic-associated pernio harbors footprints of an abortive SARS-CoV-2 infection. iScience, 27(8), 110525.

Jaeger-Ruckstuhl CA, et al. (2024) Signaling via a CD27-TRAF2-SHP-1 axis during naive T cell activation promotes memory-associated gene regulatory networks. Immunity, 57(2), 287.

Pandit H, et al. (2023) Step-dose IL-7 treatment promotes systemic expansion of T cells and alters immune cell landscape in blood and lymph nodes. iScience, 26(2), 105929.