Resource Summary Report

Generated by dkNET on Aug 19, 2026

Anti-CD3 [C207]-Diphteria Toxin

RRID:AB_2819336
Type: Antibody

Proper Citation

(NIH Nonhuman Primate Reagent Resource Cat# PR-0307, RRID:AB_2819336)

Antibody Information

URL: http://antibodyregistry.org/AB_2819336

Proper Citation: (NIH Nonhuman Primate Reagent Resource Cat# PR-0307, RRID:AB_2819336)

Target Antigen: CD3

Clonality: recombinant

Comments: Originating vendor of this resource; Applications: in vivo depletion
Info: Recombinant anti-CD3-diphtheria toxin. Fusion protein composed of an affinity-matured form of FN18 (C207) expressed as a single chain diabody DT fusion protein (Prot Eng Design Select 2007; 20: 425)

Antibody Name: Anti-CD3 [C207]-Diphteria Toxin

Description: This recombinant targets CD3

Target Organism: rhesus

Clone ID: clone C207

Antibody ID: AB_2819336

Vendor: NIH Nonhuman Primate Reagent Resource

Catalog Number: PR-0307

Record Creation Time: 20260218T235149+0000

Record Last Update: 20260226T001348+0000

Ratings and Alerts

No rating or validation information has been found for Anti-CD3 [C207]-Diphteria Toxin.

No alerts have been found for Anti-CD3 [C207]-Diphteria Toxin.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Sutton MS, et al. (2024) Antibody-mediated depletion of select leukocyte subsets in blood and tissue of nonhuman primates. Frontiers in immunology, 15, 1359679.

Wang L, et al. (2023) CD3-immunotoxin mediated depletion of T cells in lymphoid tissues of rhesus macaques. Heliyon, 9(9), e19435.

Wu HL, et al. (2023) Allogeneic immunity clears latent virus following allogeneic stem cell transplantation in SIV-infected ART-suppressed macaques. Immunity, 56(7), 1649.

Sutton MS, et al. (2023) Antibody-mediated depletion of select T cell subsets in blood and tissue of nonhuman primates. bioRxiv : the preprint server for biology.

Truitt LL, et al. (2019) Impact of CMV Infection on Natural Killer Cell Clonal Repertoire in CMV-Naïve Rhesus Macaques. Frontiers in immunology, 10, 2381.

Pathiraja V, et al. (2017) Tolerance of Vascularized Islet-Kidney Transplants in Rhesus Monkeys. American journal of transplantation : official journal of the American Society of Transplantation and the American Society of Transplant Surgeons, 17(1), 91.

Burwitz BJ, et al. (2017) Allogeneic stem cell transplantation in fully MHC-matched Mauritian cynomolgus macaques recapitulates diverse human clinical outcomes. Nature communications, 8(1), 1418.

Wamala I, et al. (2013) Recombinant anti-monkey CD3 immunotoxin depletes peripheral lymph node T lymphocytes more effectively than rabbit anti-thymocyte globulin in naïve baboons. Transplant immunology, 29(1-4), 60.