

Resource Summary Report

Generated by [RRID](#) on Jul 28, 2026

[Anti-CD20 \[2B8R1afuc\]](#)

RRID:AB_2819341

Type: Antibody

Proper Citation

(NIH Nonhuman Primate Reagent Resource Cat# PR-8288, RRID:AB_2819341)

Antibody Information

URL: http://antibodyregistry.org/AB_2819341

Proper Citation: (NIH Nonhuman Primate Reagent Resource Cat# PR-8288, RRID:AB_2819341)

Target Antigen: CD20

Clonality: monoclonal

Comments: Originating vendor of this resource; Applications: in vivo depletion
Info: CD20-2B8R1F8: Afucosylated mouse/rhesus CDR-grafted form of the depleting anti-CD20 antibody, rituximab.

Antibody Name: Anti-CD20 [2B8R1afuc]

Description: This monoclonal targets CD20

Target Organism: rhesus, human

Clone ID: clone 2B8R1

Antibody ID: AB_2819341

Vendor: NIH Nonhuman Primate Reagent Resource

Catalog Number: PR-8288

Record Creation Time: 20260218T234643+0000

Record Last Update: 20260226T000843+0000

Ratings and Alerts

No rating or validation information has been found for Anti-CD20 [2B8R1afuc].

No alerts have been found for Anti-CD20 [2B8R1afuc].

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 [RRID](#) .

Wu HL, et al. (2024) A model of lymphocryptovirus-associated post-transplant lymphoproliferative disorder in immunosuppressed Mauritian cynomolgus macaques. PLoS pathogens, 20(11), e1012644.

Firl DJ, et al. (2023) Clinical and molecular correlation defines activity of physiological pathways in life-sustaining kidney xenotransplantation. Nature communications, 14(1), 3022.

Lovelace SE, et al. (2022) Anti-viral efficacy of a next-generation CD4-binding site bNAb in SHIV-infected animals in the absence of anti-drug antibody responses. iScience, 25(10), 105067.

Crowley AR, et al. (2021) Biophysical Evaluation of Rhesus Macaque Fc Gamma Receptors Reveals Similar IgG Fc Glycoform Preferences to Human Receptors. Frontiers in immunology, 12, 754710.