

Resource Summary Report

Generated by [NIF](#) on Jul 31, 2026

Rat Anti-Mouse CD19 Monoclonal Antibody, V450 Conjugated

RRID:AB_1645269

Type: Antibody

Proper Citation

BD Biosciences Cat# 560375, RRID:AB_1645269

Antibody Information

URL: http://antibodyregistry.org/AB_1645269

Proper Citation: BD Biosciences Cat# 560375, RRID:AB_1645269

Target Antigen: CD19

Host Organism: rat

Clonality: monoclonal

Comments: Applications: Flow cytometry

Antibody Name: Rat Anti-Mouse CD19 Monoclonal Antibody, V450 Conjugated

Description: This monoclonal targets CD19

Target Organism: mouse

Antibody ID: AB_1645269

Vendor: BD Biosciences

Catalog Number: 560375

Record Creation Time: 20250820T021615+0000

Record Last Update: 20250820T130845+0000

Ratings and Alerts

No rating or validation information has been found for Rat Anti-Mouse CD19 Monoclonal Antibody, V450 Conjugated.

No alerts have been found for Rat Anti-Mouse CD19 Monoclonal Antibody, V450 Conjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Libri AB, et al. (2025) Senataxin promotes recombination fidelity during antigen receptor gene diversification. Science signaling, 18(908), eadv8801.

Eriksson M, et al. (2022) T cell kinetics reveal expansion of distinct lung T cell subsets in acute versus in resolved influenza virus infection. Frontiers in immunology, 13, 949299.

Tran S, et al. (2020) Impaired Kupffer Cell Self-Renewal Alters the Liver Response to Lipid Overload during Non-alcoholic Steatohepatitis. Immunity, 53(3), 627.

Soni C, et al. (2020) Plasmacytoid Dendritic Cells and Type I Interferon Promote Extrafollicular B Cell Responses to Extracellular Self-DNA. Immunity, 52(6), 1022.

Bianchi JJ, et al. (2019) Breakage-Fusion-Bridge Events Trigger Complex Genome Rearrangements and Amplifications in Developmentally Arrested T Cell Lymphomas. Cell reports, 27(10), 2847.

Adoue V, et al. (2019) The Histone Methyltransferase SETDB1 Controls T??Helper Cell Lineage Integrity by Repressing Endogenous Retroviruses. Immunity, 50(3), 629.