Resource Summary Report

Generated by NIF on Jul 29, 2026

Rat Anti-Mouse CD19 Antibody, APC-H7 Conjugated

RRID:AB_1645234
Type: Antibody

Proper Citation

BD Biosciences Cat# 560143, RRID:AB_1645234

Antibody Information

URL: http://antibodyregistry.org/AB_1645234

Proper Citation: BD Biosciences Cat# 560143, RRID:AB_1645234

Target Antigen: Mouse CD19

Host Organism: rat

Clonality: unknown

Comments: Flow cytometry, Fluorescence microscopy, Functional assay

Antibody Name: Rat Anti-Mouse CD19 Antibody, APC-H7 Conjugated

Description: This unknown targets Mouse CD19

Target Organism: mouse

Antibody ID: AB_1645234

Vendor: BD Biosciences

Catalog Number: 560143

Record Creation Time: 20250820T040446+0000

Record Last Update: 20250820T175844+0000

Ratings and Alerts

No rating or validation information has been found for Rat Anti-Mouse CD19 Antibody, APC-H7 Conjugated.

No alerts have been found for Rat Anti-Mouse CD19 Antibody, APC-H7 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 .

Mengrelis K, et al. (2025) IL-2 Complex Therapy Mitigates Humoral Rejection of Fully Mismatched Skin Allografts by Inhibiting IgG Alloantibody Formation. Cells, 14(14).

Kim Y, et al. (2025) IL-21 shapes the B cell response in a context-dependent manner. Cell reports, 44(1), 115190.

Calvo-Barreiro L, et al. (2021) Selected Clostridia Strains from The Human Microbiota and their Metabolite, Butyrate, Improve Experimental Autoimmune Encephalomyelitis. Neurotherapeutics : the journal of the American Society for Experimental NeuroTherapeutics, 18(2), 920.

Yewdell WT, et al. (2020) A Hyper-IgM Syndrome Mutation in Activation-Induced Cytidine Deaminase Disrupts G-Quadruplex Binding and Genome-wide Chromatin Localization. Immunity, 53(5), 952.

Han Y, et al. (2019) IL-38 Ameliorates Skin Inflammation and Limits IL-17 Production from ?? T Cells. Cell reports, 27(3), 835.

Ramo K, et al. (2016) Suppression of ischemia in arterial occlusive disease by JNK-promoted native collateral artery development. eLife, 5.