Resource Summary Report

Generated by RRID on Jul 29, 2026

Mouse Anti-Human CD20 Monoclonal Antibody, PE-Cy7 Conjugated, Clone 2H7

RRID:AB_1727450
Type: Antibody

Proper Citation

BD Biosciences Cat# 560735, RRID:AB_1727450

Antibody Information

URL: http://antibodyregistry.org/AB_1727450

Proper Citation: BD Biosciences Cat# 560735, RRID:AB_1727450

Target Antigen: Human CD20

Host Organism: mouse

Clonality: monoclonal

Comments: Flow cytometry

Antibody Name: Mouse Anti-Human CD20 Monoclonal Antibody, PE-Cy7 Conjugated, Clone 2H7

Description: This monoclonal targets Human CD20

Target Organism: human

Clone ID: Clone 2H7

Antibody ID: AB_1727450

Vendor: BD Biosciences

Catalog Number: 560735

Record Creation Time: 20250820T011249+0000

Record Last Update: 20250820T101948+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Human CD20 Monoclonal Antibody, PE-Cy7 Conjugated, Clone 2H7.

No alerts have been found for Mouse Anti-Human CD20 Monoclonal Antibody, PE-Cy7 Conjugated, Clone 2H7.

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 RRID .

Carter MM, et al. (2025) A human milk oligosaccharide alters the microbiome, circulating hormones, and metabolites in a randomized controlled trial of older adults. Cell reports. Medicine, 6(8), 102256.

Cervantes Rinc??n T, et al. (2024) Human antibodies in Mexico and Brazil neutralizing tick-borne flaviviruses. Cell reports, 43(6), 114298.

de Smith AJ, et al. (2024) A noncoding regulatory variant in IKZF1 increases acute lymphoblastic leukemia risk in Hispanic/Latino children. Cell genomics, 4(4), 100526.

Cizmeci D, et al. (2021) Distinct clonal evolution of B-cells in HIV controllers with neutralizing antibody breadth. eLife, 10.

Davis CW, et al. (2019) Longitudinal Analysis of the Human B Cell Response to Ebola Virus Infection. Cell, 177(6), 1566.

Upadhyay AA, et al. (2018) BALDR: a computational pipeline for paired heavy and light chain immunoglobulin reconstruction in single-cell RNA-seq data. Genome medicine, 10(1), 20.