Resource Summary Report

Generated by NIF on Aug 8, 2026

Mouse Anti-Human MRP1 (QCRL-1) Monoclonal, Unconjugated, Clone Qcrl-1

RRID:AB_627964
Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-18835, RRID:AB_627964

Antibody Information

URL: http://antibodyregistry.org/AB_627964

Proper Citation: Santa Cruz Biotechnology Cat# sc-18835, RRID:AB_627964

Target Antigen: Human ABCC1

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown check with seller; recommendations: Flow Cytometry; Immunofluorescence; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, Immunohistochemistry(P), Flow Cytometry

Antibody Name: Mouse Anti-Human MRP1 (QCRL-1) Monoclonal, Unconjugated, Clone Qcrl-1

Description: This monoclonal targets Human ABCC1

Target Organism: human

Clone ID: QCRL-1

Antibody ID: AB_627964

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-18835

Record Creation Time: 20250819T224524+0000

Record Last Update: 20250820T031253+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Human MRP1 (QCRL-1) Monoclonal, Unconjugated, Clone Qcrl-1.

No alerts have been found for Mouse Anti-Human MRP1 (QCRL-1) Monoclonal, Unconjugated, Clone Qcrl-1.

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 NIF .

Wang R, et al. (2025) Overcoming multidrug resistance in gastrointestinal cancers with a CDH17-targeted ADC conjugated to a DNA topoisomerase inhibitor. Cell reports. Medicine, 6(7), 102213.

Wolf G, et al. (2025) The efflux pump ABCC1/MRP1 constitutively restricts PROTAC sensitivity in cancer cells. Cell chemical biology, 32(2), 291.

Dao L, et al. (2024) Modeling blood-brain barrier formation and cerebral cavernous malformations in human PSC-derived organoids. Cell stem cell, 31(6), 818.

Lee HS, et al. (2021) Therapeutic effect of kaempferol on atopic dermatitis by attenuation of T cell activity via interaction with multidrug resistance-associated protein 1. British journal of pharmacology, 178(8), 1772.