

Resource Summary Report

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CD38 (PE/CY5) (Acute lymphoblastic leukemia cells antigen, ADP ribosyl cyclase, CADPr hydrolase 1, Cyclic ADP ribose hydrolase, Ecto nicotinamide adenine dinucleotide glycohydrolase, I19 (mouse), Lymphocyte differentiation antigen) Mab Rt xMo

RRID:AB_2072889

Type: Antibody

Proper Citation

US Biological Cat# C2390-25F, RRID:AB_2072889

Antibody Information

URL: http://antibodyregistry.org/AB_2072889

Proper Citation: US Biological Cat# C2390-25F, RRID:AB_2072889

Target Antigen: Cd38

Host Organism: rat

Clonality: monoclonal

Comments: Useful for

Antibody Name: CD38 (PE/CY5) (Acute lymphoblastic leukemia cells antigen, ADP ribosyl cyclase, CADPr hydrolase 1, Cyclic ADP ribose hydrolase, Ecto nicotinamide adenine dinucleotide glycohydrolase, I19 (mouse), Lymphocyte differentiation antigen) Mab Rt xMo

Description: This monoclonal targets Cd38

Target Organism: mouse

Antibody ID: AB_2072889

Vendor: US Biological

Catalog Number: C2390-25F

Record Creation Time: 20231110T050619+0000

Record Last Update: 20260829T153331+0000

Ratings and Alerts

No rating or validation information has been found for CD38 (PE/CY5) (Acute lymphoblastic leukemia cells antigen, ADP ribosyl cyclase, CADPr hydrolase 1, Cyclic ADP ribose hydrolase, Ecto nicotinamide adenine dinucleotide glycohydrolase, I19 (mouse), Lymphocyte differentiation antigen) Mab Rt xMo.

No alerts have been found for CD38 (PE/CY5) (Acute lymphoblastic leukemia cells antigen, ADP ribosyl cyclase, CADPr hydrolase 1, Cyclic ADP ribose hydrolase, Ecto nicotinamide adenine dinucleotide glycohydrolase, I19 (mouse), Lymphocyte differentiation antigen) Mab Rt xMo.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.