

# Resource Summary Report

Generated by [NIF](#) on Jul 30, 2026

## HAMSTER ANTI MOUSE CD31:Preservative Free

RRID:AB\_321653

Type: Antibody

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### Proper Citation

Bio-Rad Cat# MCA1370Z, RRID:AB\_321653

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_321653](http://antibodyregistry.org/AB_321653)

**Proper Citation:** Bio-Rad Cat# MCA1370Z, RRID:AB\_321653

**Target Antigen:** CD31

**Host Organism:** Hamster

**Clonality:** monoclonal

**Comments:** Applications: Flow Cytometry, Immunofluorescence, Functional Assays

**Antibody Name:** HAMSTER ANTI MOUSE CD31:Preservative Free

**Description:** This monoclonal targets CD31

**Target Organism:** mouse

**Clone ID:** Clone 2H8

**Antibody ID:** AB\_321653

**Vendor:** Bio-Rad

**Catalog Number:** MCA1370Z

**Record Creation Time:** 20250820T053909+0000

**Record Last Update:** 20250820T220707+0000

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### Ratings and Alerts

No rating or validation information has been found for HAMSTER ANTI MOUSE CD31:Preservative Free.

No alerts have been found for HAMSTER ANTI MOUSE CD31:Preservative Free.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Dominguez MH, et al. (2023) Graded mesoderm assembly governs cell fate and morphogenesis of the early mammalian heart. Cell, 186(3), 479.

Licht T, et al. (2020) Hippocampal neural stem cells facilitate access from circulation via apical cytoplasmic processes. eLife, 9.