

Resource Summary Report

Generated by [RRID](#) on Sep 8, 2026

Mouse IgM? isotype control (mouse IgM-UNLB)

RRID:AB_2629437

Type: Antibody

Proper Citation

SouthernBiotech Cat# 0101-01, RRID:AB_2629437

Antibody Information

URL: http://antibodyregistry.org/AB_2629437

Proper Citation: SouthernBiotech Cat# 0101-01, RRID:AB_2629437

Target Antigen: isotype control

Host Organism: mouse

Clonality: unknown

Antibody Name: Mouse IgM? isotype control (mouse IgM-UNLB)

Description: This unknown targets isotype control

Clone ID: 11E10

Antibody ID: AB_2629437

Vendor: SouthernBiotech

Catalog Number: 0101-01

Record Creation Time: 20231110T034746+0000

Record Last Update: 20260829T223152+0000

Ratings and Alerts

No rating or validation information has been found for Mouse IgM? isotype control (mouse IgM-UNLB).

No alerts have been found for Mouse IgM? isotype control (mouse IgM-UNLB).

Data and Source Information

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

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

Luan Y, et al. (2025) IgG2c subclass dominance drives fatal lupus-like nephritis via FcγR and complement activation. Cell reports, 45(1), 116775.

López DA, et al. (2022) Prenatal inflammation perturbs murine fetal hematopoietic development and causes persistent changes to postnatal immunity. Cell reports, 41(8), 111677.

Hines MJ, et al. (2020) miR-29 Sustains B Cell Survival and Controls Terminal Differentiation via Regulation of PI3K Signaling. Cell reports, 33(9), 108436.

Noori MS, et al. (2019) Identification of a novel selective and potent inhibitor of glycogen synthase kinase-3. American journal of physiology. Cell physiology, 317(6), C1289.

Delgado-Benito V, et al. (2018) The Chromatin Reader ZMYND8 Regulates Igh Enhancers to Promote Immunoglobulin Class Switch Recombination. Molecular cell, 72(4), 636.

Carmell MA, et al. (2016) A widely employed germ cell marker is an ancient disordered protein with reproductive functions in diverse eukaryotes. eLife, 5.