

# Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on May 9, 2025

## Anti-Human IgM (MHM-88)-172Yb

RRID:AB\_2810858

Type: Antibody

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### Proper Citation

(Standard BioTools Cat# 3172004B, RRID:AB\_2810858)

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2810858](http://antibodyregistry.org/AB_2810858)

**Proper Citation:** (Standard BioTools Cat# 3172004B, RRID:AB\_2810858)

**Target Antigen:** IgM

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** Applications: Mass Cytometry

**Antibody Name:** Anti-Human IgM (MHM-88)-172Yb

**Description:** This monoclonal targets IgM

**Target Organism:** human

**Clone ID:** MHM-88

**Antibody ID:** AB\_2810858

**Vendor:** Standard BioTools

**Catalog Number:** 3172004B

**Record Creation Time:** 20231110T032643+0000

**Record Last Update:** 20240725T085602+0000

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### Ratings and Alerts

No rating or validation information has been found for Anti-Human IgM (MHM-88)-172Yb.

No alerts have been found for Anti-Human IgM (MHM-88)-172Yb.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 6 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](#).

Ulutekin C, et al. (2024) B cell depletion attenuates CD27 signaling of T helper cells in multiple sclerosis. *Cell reports. Medicine*, 5(1), 101351.

Vallet N, et al. (2023) Circulating T cell profiles associate with enterotype signatures underlying hematological malignancy relapses. *Cell host & microbe*, 31(8), 1386.

Sullivan KD, et al. (2021) The COVIDome Explorer researcher portal. *Cell reports*, 36(7), 109527.

Galbraith MD, et al. (2021) Seroconversion stages COVID19 into distinct pathophysiological states. *eLife*, 10.

Eccles JD, et al. (2020) T-bet+ Memory B Cells Link to Local Cross-Reactive IgG upon Human Rhinovirus Infection. *Cell reports*, 30(2), 351.

Ramaglia V, et al. (2019) Multiplexed imaging of immune cells in staged multiple sclerosis lesions by mass cytometry. *eLife*, 8.