

Resource Summary Report

Generated by [RRID](#) on Aug 12, 2026

MYD88 antibody

RRID:AB_2879236

Type: Antibody

Proper Citation

Proteintech Cat# 23230-1-AP, RRID:AB_2879236

Antibody Information

URL: http://antibodyregistry.org/AB_2879236

Proper Citation: Proteintech Cat# 23230-1-AP, RRID:AB_2879236

Target Antigen: MYD88

Host Organism: rabbit

Clonality: polyclonal

Comments: Originating manufacturer of this product.
Applications: WB, IHC, IF, ELISA

Antibody Name: MYD88 antibody

Description: This polyclonal targets MYD88

Target Organism: rat, african green monkey, swine, mouse, human, sheep

Antibody ID: AB_2879236

Vendor: Proteintech

Catalog Number: 23230-1-AP

Record Creation Time: 20250820T052232+0000

Record Last Update: 20250820T212606+0000

Ratings and Alerts

No rating or validation information has been found for MYD88 antibody.

No alerts have been found for MYD88 antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

da Silva RAG, et al. (2026) Enterococcus faecalis-derived lactic acid suppresses macrophage activation to facilitate persistent and polymicrobial wound infections. Cell host & microbe, 34(2), 245.

Sun H, et al. (2026) Ginsenoside Rg2 attenuates secondary brain injury following intracerebral hemorrhage by inhibiting NLRP3-mediated pyroptosis. Journal of neuroinflammation, 23(1).

Qian P, et al. (2026) Palmitic acid reprograms neutrophils to compromise vascular integrity and promote breast cancer lung metastasis. Immunity, 59(7), 1964.

Liu P, et al. (2025) Mycobacterium tuberculosis specific protein Rv1509 modulates osteoblast and osteoclast differentiation via TLR2 signaling. iScience, 28(3), 112107.

Li J, et al. (2024) Arctiin Alleviates Atopic Dermatitis Against Inflammation and Pyroptosis Through Suppressing TLR4/MyD88/NF- κ B and NLRP3/Caspase-1/GSDMD Signaling Pathways. Journal of inflammation research, 17, 8009.

Wang C, et al. (2024) Serine synthesis sustains macrophage IL-1 β production via NAD⁺-dependent protein acetylation. Molecular cell, 84(4), 744.

Hsueh CY, et al. (2022) A positive feed-forward loop between Fusobacterium nucleatum and ethanol metabolism reprogramming drives laryngeal cancer progression and metastasis. iScience, 25(2), 103829.