

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

Mouse IL-1 beta/IL-1F2 Antibody

RRID:AB_354347

Type: Antibody

Proper Citation

R and D Systems Cat# AB-401-NA, RRID:AB_354347

Antibody Information

URL: http://antibodyregistry.org/AB_354347

Proper Citation: R and D Systems Cat# AB-401-NA, RRID:AB_354347

Target Antigen: IL-1 beta/IL-1F2

Host Organism: Goat

Clonality: polyclonal

Comments: Applications: Western Blot, Simple Western, Neutralization

Antibody Name: Mouse IL-1 beta/IL-1F2 Antibody

Description: This polyclonal targets IL-1 beta/IL-1F2

Target Organism: Mouse

Antibody ID: AB_354347

Vendor: R and D Systems

Catalog Number: AB-401-NA

Record Creation Time: 20250819T222622+0000

Record Last Update: 20250820T021147+0000

Ratings and Alerts

No rating or validation information has been found for Mouse IL-1 beta/IL-1F2 Antibody.

No alerts have been found for Mouse IL-1 beta/IL-1F2 Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Guan X, et al. (2024) Microglial CMPK2 promotes neuroinflammation and brain injury after ischemic stroke. Cell reports. Medicine, 5(5), 101522.

Gander-Bui HTT, et al. (2023) Targeted removal of macrophage-secreted interleukin-1 receptor antagonist protects against lethal Candida albicans sepsis. Immunity, 56(8), 1743.

Tanishita Y, et al. (2022) Listeria toxin promotes phosphorylation of the inflammasome adaptor ASC through Lyn and Syk to exacerbate pathogen expansion. Cell reports, 38(8), 110414.

Ratitong B, et al. (2021) β -Glucan-stimulated neutrophil secretion of IL-1 β is independent of GSDMD and mediated through extracellular vesicles. Cell reports, 35(7), 109139.

Childers GM, et al. (2021) Assessing the Association of Mitochondrial Function and Inflammasome Activation in Murine Macrophages Exposed to Select Mitotoxic Tri-Organotin Compounds. Environmental health perspectives, 129(4), 47015.

Hara H, et al. (2018) The NLRP6 Inflammasome Recognizes Lipoteichoic Acid and Regulates Gram-Positive Pathogen Infection. Cell, 175(6), 1651.