

Resource Summary Report

Generated by [dkNET](#) on Aug 19, 2026

Mouse IL-1 beta ELISA Ready-SET-Go!" 10 x 96 tests Kit

RRID:AB_2574946

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# 88-7013-88, RRID:AB_2574946

Antibody Information

URL: http://antibodyregistry.org/AB_2574946

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Target Antigen: IL-1 beta

Clonality: polyclonal

Comments: Discontinued; Original Manufacturer of this product eBioscience, now part of Thermo Fisher; tested applications: ELISA (ELISA);

Antibody Name: Mouse IL-1 beta ELISA Ready-SET-Go!" 10 x 96 tests Kit

Description: This polyclonal targets IL-1 beta

Target Organism: mouse

Antibody ID: AB_2574946

Vendor: Thermo Fisher Scientific

Catalog Number: 88-7013-88

Alternative Catalog Numbers: 88-7013

Record Creation Time: 20250819T220436+0000

Record Last Update: 20250820T010207+0000

Ratings and Alerts

No rating or validation information has been found for Mouse IL-1 beta ELISA Ready-SET-Go!™ 10 x 96 tests Kit.

Warning: Discontinued at Thermo Fisher Scientific
Discontinued; Original Manufacturer of this product eBioscience, now part of Thermo Fisher; tested applications: ELISA (ELISA);

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Alarcón-Vila C, et al. (2025) The inflammasome adaptor protein ASC promotes amyloid deposition in cryopyrin-associated periodic syndromes. *EMBO molecular medicine*, 17(1), 41.

Zhao X, et al. (2022) Nanocarriers based on bacterial membrane materials for cancer vaccine delivery. *Nature protocols*, 17(10), 2240.

Yang Y, et al. (2022) A non-bactericidal cathelicidin provides prophylactic efficacy against bacterial infection by driving phagocyte influx. *eLife*, 11.

Kwon KW, et al. (2022) Host-directed anti-mycobacterial activity of colchicine, an anti-gout drug, via strengthened host innate resistance reinforced by the IL-1 β /PGE2 axis. *British journal of pharmacology*, 179(15), 3951.

Tummers B, et al. (2020) Caspase-8-Dependent Inflammatory Responses Are Controlled by Its Adaptor, FADD, and Necroptosis. *Immunity*, 52(6), 994.

Alarcón-Vila C, et al. (2020) CD14 release induced by P2X7 receptor restricts inflammation and increases survival during sepsis. *eLife*, 9.

Burgener SS, et al. (2019) Cathepsin G Inhibition by Serpinb1 and Serpinb6 Prevents Programmed Necrosis in Neutrophils and Monocytes and Reduces GSDMD-Driven Inflammation. *Cell reports*, 27(12), 3646.

Yang X, et al. (2019) Bacterial Endotoxin Activates the Coagulation Cascade through Gasdermin D-Dependent Phosphatidylserine Exposure. *Immunity*, 51(6), 983.