

Resource Summary Report

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

Human IL-1 alpha/IL-1F1 Antibody

RRID:AB_2295862

Type: Antibody

Proper Citation

R and D Systems Cat# MAB200, RRID:AB_2295862

Antibody Information

URL: http://antibodyregistry.org/AB_2295862

Proper Citation: R and D Systems Cat# MAB200, RRID:AB_2295862

Target Antigen: IL-1 alpha/IL-1F1

Host Organism: Mouse

Clonality: monoclonal

Comments: Applications: Western Blot, Neutralization, Immunocytochemistry, ELISA Capture (Matched Antibody Pair)

Antibody Name: Human IL-1 alpha/IL-1F1 Antibody

Description: This monoclonal targets IL-1 alpha/IL-1F1

Target Organism: human

Clone ID: 4414

Antibody ID: AB_2295862

Vendor: R and D Systems

Catalog Number: MAB200

Alternative Catalog Numbers: MAB200-SP, MAB200-500, MAB200-100

Record Creation Time: 20250820T015702+0000

Record Last Update: 20250820T121753+0000

Ratings and Alerts

No rating or validation information has been found for Human IL-1 alpha/IL-1F1 Antibody.

No alerts have been found for Human IL-1 alpha/IL-1F1 Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Gonçalves S, et al. (2021) COX2 regulates senescence secretome composition and senescence surveillance through PGE2. Cell reports, 34(11), 108860.

Georgouli M, et al. (2019) Regional Activation of Myosin II in Cancer Cells Drives Tumor Progression via a Secretory Cross-Talk with the Immune Microenvironment. Cell, 176(4), 757.

Georgilis A, et al. (2018) PTBP1-Mediated Alternative Splicing Regulates the Inflammatory Secretome and the Pro-tumorigenic Effects of Senescent Cells. Cancer cell, 34(1), 85.

Henry CM, et al. (2017) Caspase-8 Acts in a Non-enzymatic Role as a Scaffold for Assembly of a Pro-inflammatory "FADDosome" Complex upon TRAIL Stimulation. Molecular cell, 65(4), 715.

Baar MP, et al. (2017) Targeted Apoptosis of Senescent Cells Restores Tissue Homeostasis in Response to Chemotoxicity and Aging. Cell, 169(1), 132.