

Resource Summary Report

Generated by [RRID](#) on Aug 7, 2026

Mouse Anti-Stat1 Monoclonal Antibody, Unconjugated, Clone 1

RRID:AB_397522

Type: Antibody

Proper Citation

BD Biosciences Cat# 610116, RRID:AB_397522

Antibody Information

URL: http://antibodyregistry.org/AB_397522

Proper Citation: BD Biosciences Cat# 610116, RRID:AB_397522

Target Antigen: Stat1

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: Western blot, Immunoprecipitation, Immunofluorescence, Immunohistochemistry

Antibody Name: Mouse Anti-Stat1 Monoclonal Antibody, Unconjugated, Clone 1

Description: This monoclonal targets Stat1

Target Organism: chicken, rat, mouse, frog, dog, human

Clone ID: 1/Stat1

Antibody ID: AB_397522

Vendor: BD Biosciences

Catalog Number: 610116

Record Creation Time: 20250820T013540+0000

Record Last Update: 20250820T112037+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Stat1 Monoclonal Antibody, Unconjugated, Clone 1.

No alerts have been found for Mouse Anti-Stat1 Monoclonal Antibody, Unconjugated, Clone 1.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Kirchmeyer M, et al. (2020) Systematic Transcriptional Profiling of Responses to STAT1- and STAT3-Activating Cytokines in Different Cancer Types. Journal of molecular biology, 432(22), 5902.

Yang R, et al. (2020) Human T-bet Governs Innate and Innate-like Adaptive IFN- γ Immunity against Mycobacteria. Cell, 183(7), 1826.

Rolvering C, et al. (2018) The PD-L1- and IL6-mediated dampening of the IL27/STAT1 anticancer responses are prevented by α -PD-L1 or α -IL6 antibodies. Journal of leukocyte biology, 104(5), 969.

Rolvering C, et al. (2017) Crosstalk between different family members: IL27 recapitulates IFN γ responses in HCC cells, but is inhibited by IL6-type cytokines. Biochimica et biophysica acta. Molecular cell research, 1864(3), 516.