

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on May 11, 2025

Mouse Anti-Human Interferon-gamma, Monoclonal Antibody, Biotinylated, clone 7-B6-1

RRID:AB_907273

Type: Antibody

Proper Citation

(MABTECH Cat# 3420-6-250, RRID:AB_907273)

Antibody Information

URL: http://antibodyregistry.org/AB_907273

Proper Citation: (MABTECH Cat# 3420-6-250, RRID:AB_907273)

Target Antigen: Mouse Human Interferon-gamma ylated clone 7-B6-1

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: IgG1; IgG1 ELISpot (detection), ELISA (detection); Immunohistochemistry; ELISPOT; ELISA; Other

Antibody Name: Mouse Anti-Human Interferon-gamma, Monoclonal Antibody, Biotinylated, clone 7-B6-1

Description: This monoclonal targets Mouse Human Interferon-gamma ylated clone 7-B6-1

Target Organism: reacts with human, non-human primate, cross reacts with certain non-human primates. please inquire or consult our comprehensive table for cross-reactivities with other non-human primate species at www.mabtech.com, human

Antibody ID: AB_907273

Vendor: MABTECH

Catalog Number: 3420-6-250

Record Creation Time: 20231110T075507+0000

Record Last Update: 20241115T013915+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Human Interferon-gamma, Monoclonal Antibody, Biotinylated, clone 7-B6-1.

No alerts have been found for Mouse Anti-Human Interferon-gamma, Monoclonal Antibody, Biotinylated, clone 7-B6-1.

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 [FDI Lab - SciCrunch.org](#).

Ludwig SD, et al. (2024) Multiparatopic antibodies induce targeted downregulation of programmed death-ligand 1. Cell chemical biology, 31(5), 904.

Touizer E, et al. (2023) Attenuated humoral responses in HIV after SARS-CoV-2 vaccination linked to B cell defects and altered immune profiles. iScience, 26(1), 105862.

Ryan FJ, et al. (2023) A systems immunology study comparing innate and adaptive immune responses in adults to COVID-19 mRNA and adenovirus vectored vaccines. Cell reports. Medicine, 4(3), 100971.

Dhanwani R, et al. (2022) Transcriptional analysis of peripheral memory T cells reveals Parkinson's disease-specific gene signatures. NPJ Parkinson's disease, 8(1), 30.

Maringer Y, et al. (2022) Durable spike-specific T cell responses after different COVID-19 vaccination regimens are not further enhanced by booster vaccination. Science immunology, 7(78), eadd3899.

Bilich T, et al. (2021) Preexisting and Post-COVID-19 Immune Responses to SARS-CoV-2 in Patients with Cancer. Cancer discovery, 11(8), 1982.

Bilich T, et al. (2021) T cell and antibody kinetics delineate SARS-CoV-2 peptides mediating long-term immune responses in COVID-19 convalescent individuals. Science translational medicine, 13(590).

Kanie K, et al. (2021) Two Cases of anti-PIT-1 Hypophysitis Exhibited as a Form of

Paraneoplastic Syndrome not Associated With Thymoma. Journal of the Endocrine Society, 5(3), bvaa194.