

Resource Summary Report

Generated by [dkNET](#) on Aug 8, 2026

MS IL-12 P40/P70 PURE MAB 1.0MG C15.6

RRID:AB_394097

Type: Antibody

Proper Citation

BD Biosciences Cat# 551219, RRID:AB_394097

Antibody Information

URL: http://antibodyregistry.org/AB_394097

Proper Citation: BD Biosciences Cat# 551219, RRID:AB_394097

Target Antigen: IL-12

Host Organism: rat

Clonality: monoclonal

Comments: Applications: ELISA

Antibody Name: MS IL-12 P40/P70 PURE MAB 1.0MG C15.6

Description: This monoclonal targets IL-12

Target Organism: mouse

Clone ID: C15.6

Antibody ID: AB_394097

Vendor: BD Biosciences

Catalog Number: 551219

Record Creation Time: 20250819T234742+0000

Record Last Update: 20250820T062620+0000

Ratings and Alerts

No rating or validation information has been found for MS IL-12 P40/P70 PURE MAB 1.0MG C15.6.

No alerts have been found for MS IL-12 P40/P70 PURE MAB 1.0MG C15.6.

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](#) .

Bülow S, et al. (2024) Bactericidal/permeability-increasing protein instructs dendritic cells to elicit Th22 cell response. Cell reports, 43(3), 113929.

Park JH, et al. (2022) Obesity enhances antiviral immunity in the genital mucosa through a microbiota-mediated effect on ?? T cells. Cell reports, 41(6), 111594.

Lucas RM, et al. (2021) SCIMP is a spatiotemporal transmembrane scaffold for Erk1/2 to direct pro-inflammatory signaling in TLR-activated macrophages. Cell reports, 36(10), 109662.

Liu X, et al. (2020) Legionella-Infected Macrophages Engage the Alveolar Epithelium to Metabolically Reprogram Myeloid Cells and Promote Antibacterial Inflammation. Cell host & microbe, 28(5), 683.

Luan HH, et al. (2019) GDF15 Is an Inflammation-Induced Central Mediator of Tissue Tolerance. Cell, 178(5), 1231.

Moroishi T, et al. (2016) The Hippo Pathway Kinases LATS1/2 Suppress Cancer Immunity. Cell, 167(6), 1525.