

Resource Summary Report

Generated by [NIF](#) on Aug 2, 2026

Microglia (Iba1)

RRID:AB_10583150

Type: Antibody

Proper Citation

BIOCARE MEDICAL Cat# CP 290 B, RRID:AB_10583150

Antibody Information

URL: http://antibodyregistry.org/AB_10583150

Proper Citation: BIOCARE MEDICAL Cat# CP 290 B, RRID:AB_10583150

Target Antigen: Microglia (Iba1)

Host Organism: rabbit

Clonality: polyclonal

Comments: manufacturer recommendations: Immunohistochemistry; Immunohistochemistry (formalin-fixed paraffin-embedded tissues)

Antibody Name: Microglia (Iba1)

Description: This polyclonal targets Microglia (Iba1)

Target Organism: rat, mouse, human, mouse and rat

Antibody ID: AB_10583150

Vendor: BIOCARE MEDICAL

Catalog Number: CP 290 B

Record Creation Time: 20250819T235357+0000

Record Last Update: 20250820T064547+0000

Ratings and Alerts

No rating or validation information has been found for Microglia (Iba1).

No alerts have been found for Microglia (Iba1).

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 [NIF](#) .

Kak G, et al. (2025) CD4+ T cell-innate immune crosstalk is critical during Staphylococcus aureus craniotomy infection. JCI insight, 10(4).

Stinson JA, et al. (2024) Tumor-Localized Interleukin-2 and Interleukin-12 Combine with Radiation Therapy to Safely Potentiate Regression of Advanced Malignant Melanoma in Pet Dogs. Clinical cancer research : an official journal of the American Association for Cancer Research, 30(18), 4029.

Stinson JA, et al. (2024) Tumor-localized interleukin-2 and interleukin-12 combine with radiation therapy to safely potentiate regression of advanced malignant melanoma in pet dogs. bioRxiv : the preprint server for biology.

Stinson JA, et al. (2023) Collagen-Anchored Interleukin-2 and Interleukin-12 Safely Reprogram the Tumor Microenvironment in Canine Soft-Tissue Sarcomas. Clinical cancer research : an official journal of the American Association for Cancer Research, 29(11), 2110.