

Resource Summary Report

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InVivoMab anti-mouse/human CD11b

RRID:AB_1107582

Type: Antibody

Proper Citation

(Bio X Cell Cat# BE0007 (also BE0007-100MG, BE0007-1MG, BE0007-25MG, BE0007-50MG, BE0007-5MG), RRID:AB_1107582)

Antibody Information

URL: http://antibodyregistry.org/AB_1107582

Proper Citation: (Bio X Cell Cat# BE0007 (also BE0007-100MG, BE0007-1MG, BE0007-25MG, BE0007-50MG, BE0007-5MG), RRID:AB_1107582)

Target Antigen: CD11b

Host Organism: rat

Clonality: monoclonal

Comments: Applications: in vivo CD11b neutralization, ILC2 cell purification, Flow cytometry

Antibody Name: InVivoMab anti-mouse/human CD11b

Description: This monoclonal targets CD11b

Target Organism: human, mouse

Clone ID: clone M1/70

Antibody ID: AB_1107582

Vendor: Bio X Cell

Catalog Number: BE0007 (also BE0007-100MG, BE0007-1MG, BE0007-25MG, BE0007-50MG, BE0007-5MG)

Alternative Catalog Numbers: BE0007-1MG, BE0007-100MG, BE0007-5MG, BE0007-25MG, BE0007-50MG

Ratings and Alerts

No rating or validation information has been found for InVivoMab anti-mouse/human CD11b.

No alerts have been found for InVivoMab anti-mouse/human CD11b.

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

Prat-Luri B, et al. (2022) The C5a-C5aR1 complement axis is essential for neutrophil recruitment to draining lymph nodes via high endothelial venules in cutaneous leishmaniasis. Cell reports, 39(5), 110777.

Wong R, et al. (2020) Affinity-Restricted Memory B Cells Dominate Recall Responses to Heterologous Flaviviruses. Immunity, 53(5), 1078.

Sagnella SM, et al. (2020) Cyto-Immuno-Therapy for Cancer: A Pathway Elicited by Tumor-Targeted, Cytotoxic Drug-Packaged Bacterially Derived Nanocells. Cancer cell, 37(3), 354.

Simmons S, et al. (2019) High-endothelial cell-derived S1P regulates dendritic cell localization and vascular integrity in the lymph node. eLife, 8.

Ibrahim ML, et al. (2018) Myeloid-Derived Suppressor Cells Produce IL-10 to Elicit DNMT3b-Dependent IRF8 Silencing to Promote Colitis-Associated Colon Tumorigenesis. Cell reports, 25(11), 3036.