

Resource Summary Report

Generated by [RRID](#) on Aug 6, 2026

Ms CD11c BUV737 HL3 25ug

RRID:AB_2870124

Type: Antibody

Proper Citation

BD Biosciences Cat# 612797, RRID:AB_2870124

Antibody Information

URL: http://antibodyregistry.org/AB_2870124

Proper Citation: BD Biosciences Cat# 612797, RRID:AB_2870124

Target Antigen: CD11c (Integrin ?X)

Host Organism: Armenian Hamster

Clonality: monoclonal

Comments: Applications: Flow - Surface

Antibody Name: Ms CD11c BUV737 HL3 25ug

Description: This monoclonal targets CD11c (Integrin ?X)

Target Organism: Mouse

Clone ID: clone HL3

Antibody ID: AB_2870124

Vendor: BD Biosciences

Catalog Number: 612797

Record Creation Time: 20250820T033136+0000

Record Last Update: 20250820T162850+0000

Ratings and Alerts

No rating or validation information has been found for Ms CD11c BUV737 HL3 25ug.

No alerts have been found for Ms CD11c BUV737 HL3 25ug.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Makhijani P, et al. (2025) Amyloid- β -driven Alzheimer's disease reshapes the colonic immune system in mice. Cell reports, 116109.

Roy D, et al. (2024) β 2 β 1-mediated maladaptive sensory plasticity disrupts adipose tissue homeostasis following spinal cord injury. Cell reports. Medicine, 5(5), 101525.

Franzolin G, et al. (2024) PlexinB1 Inactivation Reprograms Immune Cells in the Tumor Microenvironment, Inhibiting Breast Cancer Growth and Metastatic Dissemination. Cancer immunology research, 12(9), 1286.

Chen S, et al. (2024) Application of a bespoke monoclonal antibody panel to characterize immune cell populations in cave nectar bats. Cell reports, 43(9), 114703.

Blomberg OS, et al. (2023) IL-5-producing CD4⁺ T cells and eosinophils cooperate to enhance response to immune checkpoint blockade in breast cancer. Cancer cell, 41(1), 106.

Montgomery AB, et al. (2023) Tissue-resident, extravascular Ly6c⁻ monocytes are critical for inflammation in the synovium. Cell reports, 42(5), 112513.

Christian DA, et al. (2022) cDC1 coordinate innate and adaptive responses in the omentum required for T cell priming and memory. Science immunology, 7(75), eabq7432.