

Resource Summary Report

Generated by [NIF](#) on Jul 30, 2026

CD14 APC-H7 MphiP9

RRID:AB_1645725

Type: Antibody

Proper Citation

BD Biosciences Cat# 641394, RRID:AB_1645725

Antibody Information

URL: http://antibodyregistry.org/AB_1645725

Proper Citation: BD Biosciences Cat# 641394, RRID:AB_1645725

Target Antigen: CD14

Clonality: unknown

Comments: Applications: Flow cytometry

Antibody Name: CD14 APC-H7 MphiP9

Description: This unknown targets CD14

Target Organism: human

Clone ID: M?P9

Antibody ID: AB_1645725

Vendor: BD Biosciences

Catalog Number: 641394

Record Creation Time: 20250820T020559+0000

Record Last Update: 20250820T124128+0000

Ratings and Alerts

No rating or validation information has been found for CD14 APC-H7 MphiP9.

No alerts have been found for CD14 APC-H7 MphiP9.

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 [NIF](#) .

Munoz-Couselo E, et al. (2025) Phase Ib Study of Immunocytokine Simlukafusp Alfa (FAP-IL2v) Combined with Pembrolizumab for Treatment of Advanced and/or Metastatic Melanoma. Cancer research communications, 5(2), 358.

Hanford KML, et al. (2025) Protocol to generate a 3D atherogenesis-on-chip model for studying endothelial-macrophage crosstalk in atherogenesis. STAR protocols, 6(1), 103559.

Audran R, et al. (2024) Immunomodulation profile of the biosimilar trastuzumab MYL-1401O in a bioequivalence phase I study. Scientific reports, 14(1), 12872.

Hansen AR, et al. (2024) Phase Ib Study of the Immunocytokine Simlukafusp Alfa (FAP-IL2v) in Combination with Cetuximab in Patients with Head and Neck Squamous Cell Carcinoma. Clinical cancer research : an official journal of the American Association for Cancer Research, 30(24), 5540.

Roschewski M, et al. (2023) Phase I Study of Acalabrutinib Plus Danvatirsen (AZD9150) in Relapsed/Refractory Diffuse Large B-Cell Lymphoma Including Circulating Tumor DNA Biomarker Assessment. Clinical cancer research : an official journal of the American Association for Cancer Research, 29(17), 3301.

Congy-Jolivet N, et al. (2022) Monocytes are the main source of STING-mediated IFN- γ production. EBioMedicine, 80, 104047.

Bordoni V, et al. (2022) The interplay between SARS-CoV-2 infected airway epithelium and immune cells modulates regulatory/inflammatory signals. iScience, 25(2), 103854.

Baumgaertner P, et al. (2021) Unsupervised Analysis of Flow Cytometry Data in a Clinical Setting Captures Cell Diversity and Allows Population Discovery. Frontiers in immunology, 12, 633910.