

# Resource Summary Report

Generated by [NIF](#) on Jul 31, 2026

## CD14 FITC MphiP9 100 Tests RUO/GMP

RRID:AB\_400311

Type: Antibody

### Proper Citation

BD Biosciences Cat# 347493, RRID:AB\_400311

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_400311](http://antibodyregistry.org/AB_400311)

**Proper Citation:** BD Biosciences Cat# 347493, RRID:AB\_400311

**Target Antigen:** CD14

**Host Organism:** Mouse

**Clonality:** monoclonal

**Comments:** Applications: Flow cytometry

**Antibody Name:** CD14 FITC MphiP9 100 Tests RUO/GMP

**Description:** This monoclonal targets CD14

**Target Organism:** Human

**Clone ID:** clone M?P9 (also known as M?P-9)

**Antibody ID:** AB\_400311

**Vendor:** BD Biosciences

**Catalog Number:** 347493

**Record Creation Time:** 20250820T062420+0000

**Record Last Update:** 20250821T000152+0000

### Ratings and Alerts

No rating or validation information has been found for CD14 FITC MphiP9 100 Tests RUO/GMP.

No alerts have been found for CD14 FITC MphiP9 100 Tests RUO/GMP.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Lin SH, et al. (2025) Plinabulin following radiation enhances dendritic cell maturation and checkpoint inhibitor retreatment of relapsed/refractory cancers. Med (New York, N.Y.), 100752.

Montalban-Bravo G, et al. (2024) Targeting MCL1-driven anti-apoptotic pathways overcomes blast progression after hypomethylating agent failure in chronic myelomonocytic leukemia. Cell reports. Medicine, 5(6), 101585.

Vujovic A, et al. (2023) In Vivo Screening Unveils Pervasive RNA-Binding Protein Dependencies in Leukemic Stem Cells and Identifies ELAVL1 as a Therapeutic Target. Blood cancer discovery, 4(3), 180.

Ganan-Gomez I, et al. (2022) Isolation, culture, and immunophenotypic analysis of bone marrow HSPCs from patients with myelodysplastic syndromes. STAR protocols, 3(4), 101764.

Benoit YD, et al. (2021) Targeting SUMOylation dependency in human cancer stem cells through a unique SAE2 motif revealed by chemical genomics. Cell chemical biology, 28(10), 1394.