

Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

Brilliant Violet 510(TM) anti-human CD14

RRID:AB_2716229

Type: Antibody

Proper Citation

BioLegend Cat# 367124, RRID:AB_2716229

Antibody Information

URL: http://antibodyregistry.org/AB_2716229

Proper Citation: BioLegend Cat# 367124, RRID:AB_2716229

Target Antigen: CD14

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: Brilliant Violet 510(TM) anti-human CD14

Description: This monoclonal targets CD14

Target Organism: human

Clone ID: Clone 63D3

Antibody ID: AB_2716229

Vendor: BioLegend

Catalog Number: 367124

Alternative Catalog Numbers: 367123

Record Creation Time: 20231110T033806+0000

Record Last Update: 20260829T124103+0000

Ratings and Alerts

No rating or validation information has been found for Brilliant Violet 510(TM) anti-human CD14.

No alerts have been found for Brilliant Violet 510(TM) anti-human CD14.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

La C, et al. (2026) In vivo modeling of human ?? T cell ontogeny reveals terminal deoxynucleotidyl transferase as a key regulator of type 3 V?2 T cell development. Cell reports, 45(2), 116977.

Yu S, et al. (2026) A CLOCK-targeting lncRNA induces trained immunity against tuberculosis. Cell host & microbe, 34(1), 68.

Agarwal R, et al. (2025) Chikungunya virus-specific CD4+ T cells are associated with chronic chikungunya viral arthritic disease in humans. Cell reports. Medicine, 6(5), 102134.

Wang H, et al. (2025) Phenotypic plasticity and increased infiltration of peripheral blood-derived TREM1+ mono-macrophages following radiotherapy in rectal cancer. Cell reports. Medicine, 6(1), 101887.

Caron DP, et al. (2025) Multimodal hierarchical classification of CITE-seq data delineates immune cell states across lineages and tissues. Cell reports methods, 5(1), 100938.

da Silva Antunes R, et al. (2025) Evolution of SARS-CoV-2 T cell responses as a function of multiple COVID-19 boosters. Cell reports, 44(7), 115907.

Williams GP, et al. (2023) Unaltered T cell responses to common antigens in individuals with Parkinson's disease. Journal of the neurological sciences, 444, 120510.

Zhang Z, et al. (2022) Humoral and cellular immune memory to four COVID-19 vaccines. Cell, 185(14), 2434.

Bergamaschi L, et al. (2021) Longitudinal analysis reveals that delayed bystander CD8+ T cell activation and early immune pathology distinguish severe COVID-19 from mild disease. Immunity, 54(6), 1257.