

# Resource Summary Report

Generated by NIF on Jul 31, 2026

## PE anti-human CD14

RRID:AB\_2565887

Type: Antibody

### Proper Citation

BioLegend Cat# 367103, RRID:AB\_2565887

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2565887](http://antibodyregistry.org/AB_2565887)

**Proper Citation:** BioLegend Cat# 367103, RRID:AB\_2565887

**Target Antigen:** CD14

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** Applications: FC

**Antibody Name:** PE anti-human CD14

**Description:** This monoclonal targets CD14

**Target Organism:** human

**Clone ID:** Clone 63D3

**Antibody ID:** AB\_2565887

**Vendor:** BioLegend

**Catalog Number:** 367103

**Alternative Catalog Numbers:** 367104

**Record Creation Time:** 20250820T053008+0000

**Record Last Update:** 20250820T214302+0000

### Ratings and Alerts

No rating or validation information has been found for PE anti-human CD14.

No alerts have been found for PE anti-human CD14.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Wang J, et al. (2024) LILRB1-HLA-G axis defines a checkpoint driving natural killer cell exhaustion in tuberculosis. EMBO molecular medicine, 16(8), 1755.

Johnson NV, et al. (2024) Discovery and characterization of a pan-betacoronavirus S2-binding antibody. Structure (London, England : 1993), 32(11), 1893.

Bakbak E, et al. (2024) Icosapent ethyl modulates circulating vascular regenerative cell content: The IPE-PREVENTION CardioLink-14 trial. Med (New York, N.Y.), 5(7), 718.

Rodr  guez A, et al. (2021) MYC Promotes Bone Marrow Stem Cell Dysfunction in Fanconi Anemia. Cell stem cell, 28(1), 33.

Lee PY, et al. (2020) Immune dysregulation and multisystem inflammatory syndrome in children (MIS-C) in individuals with haploinsufficiency of SOCS1. The Journal of allergy and clinical immunology, 146(5), 1194.

Paris J, et al. (2019) Targeting the RNA m6A Reader YTHDF2 Selectively Compromises Cancer Stem Cells in Acute Myeloid Leukemia. Cell stem cell, 25(1), 137.