

Resource Summary Report

Generated by [NIF](#) on Jul 29, 2026

APC Anti-Human CD14 (61D3) Antibody

RRID:AB_2621560

Type: Antibody

Proper Citation

Tonbo Biosciences Cat# 20-0149, RRID:AB_2621560

Antibody Information

URL: http://antibodyregistry.org/AB_2621560

Proper Citation: Tonbo Biosciences Cat# 20-0149, RRID:AB_2621560

Target Antigen: CD14

Host Organism: mouse

Clonality: monoclonal

Comments: Original manufacturer of this product; Applications: FC Dilution: This antibody preparation has been pre-titrated and quality-tested for flow cytometry using an appropriate cell type. The antibody has been diluted for use at 5 μ L per test, defined as the amount of antibody that will stain a cell sample in a final volume of approximately 100 μ L. The number of cells within a sample should be determined empirically, but typically ranges between 1×10^5 to 1×10^8 cells.

Antibody Name: APC Anti-Human CD14 (61D3) Antibody

Description: This monoclonal targets CD14

Target Organism: human

Clone ID: 61D3

Antibody ID: AB_2621560

Vendor: Tonbo Biosciences

Catalog Number: 20-0149

Alternative Catalog Numbers: OWL-A00979

Record Creation Time: 20250820T052038+0000

Ratings and Alerts

No rating or validation information has been found for APC Anti-Human CD14 (61D3) Antibody.

No alerts have been found for APC Anti-Human CD14 (61D3) Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Dhanwani R, et al. (2022) Transcriptional analysis of peripheral memory T cells reveals Parkinson's disease-specific gene signatures. NPJ Parkinson's disease, 8(1), 30.

Singhania A, et al. (2021) CD4+CCR6+ T cells dominate the BCG-induced transcriptional signature. EBioMedicine, 74, 103746.

Luchsinger LL, et al. (2019) Harnessing Hematopoietic Stem Cell Low Intracellular Calcium Improves Their Maintenance In??Vitro. Cell stem cell, 25(2), 225.

de Almeida MJ, et al. (2017) Dye-Independent Methods Reveal Elevated Mitochondrial Mass in Hematopoietic Stem Cells. Cell stem cell, 21(6), 725.