

# Resource Summary Report

Generated by [dkNET](#) on Sep 5, 2026

## FITC anti-human CD14

RRID:AB\_2571929

Type: Antibody

---

### Proper Citation

BioLegend Cat# 367116, RRID:AB\_2571929

---

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2571929](http://antibodyregistry.org/AB_2571929)

**Proper Citation:** BioLegend Cat# 367116, RRID:AB\_2571929

**Target Antigen:** CD14

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** Applications: FC

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

**Description:** This monoclonal targets CD14

**Target Organism:** human

**Clone ID:** Clone 63D3

**Antibody ID:** AB\_2571929

**Vendor:** BioLegend

**Catalog Number:** 367116

**Alternative Catalog Numbers:** 367115

**Record Creation Time:** 20231110T035122+0000

**Record Last Update:** 20260901T012506+0000

---

### Ratings and Alerts

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

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

---

## Data and Source Information

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

---

## Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Wang Y, et al. (2026) Efficient generation of human cDC1-like cells to detect and enhance tumor-reactive T cells via CD4+ T cell help. *Cell reports methods*, 101533.

Råberg L, et al. (2025) Sialoglycans modulate Siglec-5-TLR4 interactions in osteoarthritis. *iScience*, 28(12), 113979.

Zhou Z, et al. (2025) Composite transposons with bivalent histone marks function as RNA-dependent enhancers in cell fate regulation. *Cell*.

Martins-Ferreira R, et al. (2024) Purinergic exposure induces epigenomic and transcriptomic-mediated preconditioning resembling epilepsy-associated microglial states. *iScience*, 27(8), 110546.

Hou Y, et al. (2022) FABP5 controls macrophage alternative activation and allergic asthma by selectively programming long-chain unsaturated fatty acid metabolism. *Cell reports*, 41(7), 111668.

Gómez-Salineró JM, et al. (2022) Specification of fetal liver endothelial progenitors to functional zonated adult sinusoids requires c-Maf induction. *Cell stem cell*, 29(4), 593.

Fitzgerald KC, et al. (2021) Multi-omic evaluation of metabolic alterations in multiple sclerosis identifies shifts in aromatic amino acid metabolism. *Cell reports. Medicine*, 2(10), 100424.

Vanoni G, et al. (2021) Human primed ILCPs support endothelial activation through NF- $\kappa$ B signaling. *eLife*, 10.

Lauterbach MA, et al. (2019) Toll-like Receptor Signaling Rewires Macrophage Metabolism and Promotes Histone Acetylation via ATP-Citrate Lyase. *Immunity*, 51(6), 997.

Su S, et al. (2018) Immune Checkpoint Inhibition Overcomes ADCP-Induced Immunosuppression by Macrophages. *Cell*, 175(2), 442.