

Resource Summary Report

Generated by [RRID](#) on Jul 28, 2026

CD3 Antibody, anti-mouse, PerCP-Vio® 700, REAfinity™

RRID:AB_2752207

Type: Antibody

Proper Citation

Miltenyi Biotec Cat# 130-120-826, RRID:AB_2752207

Antibody Information

URL: http://antibodyregistry.org/AB_2752207

Proper Citation: Miltenyi Biotec Cat# 130-120-826, RRID:AB_2752207

Target Antigen: CD3

Host Organism: human

Clonality: monoclonal

Comments: Antigen distribution: NKT cells, T cells, thymocytes

Info: This product is a higher concentration for optimized use in multicolor flow cytometry panels. It replaces product cat # 130-109-883. (RRID:AB_2657088).

Info: This product is a higher concentration for optimized use in multicolor flow cytometry panels. It replaces product cat # 130-109-841. (RRID:AB_2657089).

Antibody Name: CD3 Antibody, anti-mouse, PerCP-Vio® 700, REAfinity™

Description: This monoclonal targets CD3

Target Organism: mouse

Clone ID: clone REA641

Antibody ID: AB_2752207

Vendor: Miltenyi Biotec

Catalog Number: 130-120-826

Record Creation Time: 20250820T064207+0000

Record Last Update: 20250821T004413+0000

Ratings and Alerts

No rating or validation information has been found for CD3 Antibody, anti-mouse, PerCP-Vio® 700, REAfinity™.

No alerts have been found for CD3 Antibody, anti-mouse, PerCP-Vio® 700, REAfinity™.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Sohn J, et al. (2023) Periodontal disease is associated with increased gut colonization of pathogenic *Haemophilusparainfluenzae* in patients with Crohn's disease. Cell reports, 42(2), 112120.

Lynn MA, et al. (2021) The composition of the gut microbiota following early-life antibiotic exposure affects host health and longevity in later life. Cell reports, 36(8), 109564.

Tarancón R, et al. (2021) Therapeutic efficacy of pulmonary live tuberculosis vaccines against established asthma by subverting local immune environment. EBioMedicine, 64, 103186.