

Resource Summary Report

Generated by [nidm-terms](#) on Aug 9, 2026

CD4 Antibody, anti-human, VioGreen™, REAfinity™

RRID:AB_2726041

Type: Antibody

Proper Citation

Miltenyi Biotec Cat# 130-113-230, RRID:AB_2726041

Antibody Information

URL: http://antibodyregistry.org/AB_2726041

Proper Citation: Miltenyi Biotec Cat# 130-113-230, RRID:AB_2726041

Target Antigen: CD4

Host Organism: human

Clonality: monoclonal

Comments: Info: This product is a higher concentration for optimized use in multicolor flow cytometry panels. It replaces product cat # 130-109-456. (RRID:AB_2657981).

Antibody Name: CD4 Antibody, anti-human, VioGreen™, REAfinity™

Description: This monoclonal targets CD4

Target Organism: human

Clone ID: clone REA623

Antibody ID: AB_2726041

Vendor: Miltenyi Biotec

Catalog Number: 130-113-230

Record Creation Time: 20250819T215034+0000

Record Last Update: 20250820T001644+0000

Ratings and Alerts

No rating or validation information has been found for CD4 Antibody, anti-human, VioGreen™, REAfinity™.

No alerts have been found for CD4 Antibody, anti-human, VioGreen™, REAfinity™.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Vandoren R, et al. (2026) AIRRWAS integrates TCR-microbiome data to reveal how the gut microbiome shapes the circulating and mucosal T cell repertoire. Cell reports, 45(6), 117479.

Angarita-Planchez ME, et al. (2025) Monovalent mannose-glycoconjugates of sulforaphane reprogram human dendritic cells via NFATc1 to induce immune tolerance under inflammatory conditions. British journal of pharmacology.

Loyal L, et al. (2025) Hybrid immunity-based induction of durable pan-endemic-coronavirus immunity in the elderly. Cell reports, 44(2), 115314.

Leiva-Castro C, et al. (2025) Monovalent glycoconjugates of sulforaphane prevent inflammation induced by lipopolysaccharide in human dendritic cells by inhibiting NF- κ B signalling pathway. British journal of pharmacology.

Li H, et al. (2023) Abundant binary promoter switches in lineage-determining transcription factors indicate a digital component of cell fate determination. Cell reports, 42(11), 113454.