

Resource Summary Report

Generated by SPARC SAWG on Aug 10, 2026

Human CD4 T Lymphocyte Enrichment Set-DM Kit

RRID:AB_2802162

Type: Antibody

Proper Citation

BD Biosciences Cat# 557939, RRID:AB_2802162

Antibody Information

URL: http://antibodyregistry.org/AB_2802162

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Clonality: monoclonal

Comments: Kit contains: biotin-conjugated monoclonal antibodies - Anti-human CD8, SK1; Anti-human CD11b/Mac-1 (CR3), clone ICRF44; Anti-human CD16, clone 3G8; Anti-human CD19, clone HIB19; Anti-human CD36, clone CB38 (NL07); Anti-human CD56, clone B159; Anti-human CD123 (IL-3 Receptor ? chain), clone 9F5; Anti-human CD235a (Glycophorin A), clone GA-R2 (HIR2); Anti-human ?? TCR, clone B1.

Antibody Name: Human CD4 T Lymphocyte Enrichment Set-DM Kit

Description: This monoclonal targets

Target Organism: human

Antibody ID: AB_2802162

Vendor: BD Biosciences

Catalog Number: 557939

Record Creation Time: 20250819T225920+0000

Record Last Update: 20250820T035642+0000

Ratings and Alerts

No rating or validation information has been found for Human CD4 T Lymphocyte Enrichment Set-DM Kit.

No alerts have been found for Human CD4 T Lymphocyte Enrichment Set-DM Kit.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Cole B, et al. (2022) Extensive characterization of HIV-1 reservoirs reveals links to plasma viremia before and during analytical treatment interruption. Cell reports, 39(4), 110739.

De Scheerder MA, et al. (2019) HIV Rebound Is Predominantly Fueled by Genetically Identical Viral Expansions from Diverse Reservoirs. Cell host & microbe, 26(3), 347.