

Resource Summary Report

Generated by [dkNET](#) on Jul 31, 2026

CD3 FITC Clone SK7 (also known as Leu-4)

RRID:AB_2811220

Type: Antibody

Proper Citation

BD Biosciences Cat# 345763, RRID:AB_2811220

Antibody Information

URL: http://antibodyregistry.org/AB_2811220

Proper Citation: BD Biosciences Cat# 345763, RRID:AB_2811220

Target Antigen: CD3

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: Flow cytometry

Antibody Name: CD3 FITC Clone SK7 (also known as Leu-4)

Description: This monoclonal targets CD3

Target Organism: human

Clone ID: SK7

Antibody ID: AB_2811220

Vendor: BD Biosciences

Catalog Number: 345763

Record Creation Time: 20250819T212143+0000

Record Last Update: 20250819T224217+0000

Ratings and Alerts

No rating or validation information has been found for CD3 FITC Clone SK7 (also known as Leu-4).

No alerts have been found for CD3 FITC Clone SK7 (also known as Leu-4).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Haladik B, et al. (2025) Image-based drug screening combined with molecular profiling identifies signatures and drivers of therapy resistance in pediatric AML. Cell reports. Medicine, 6(9), 102304.

Verdegaal EME, et al. (2025) Effective TIL Therapy for Patients with Checkpoint-Resistant Melanoma without Lymphodepleting Regimens Requires IFN γ . Clinical cancer research : an official journal of the American Association for Cancer Research, 31(13), 2628.

Sobrino S, et al. (2023) Severe hematopoietic stem cell inflammation compromises chronic granulomatous disease gene therapy. Cell reports. Medicine, 4(2), 100919.

Lameris R, et al. (2023) A bispecific T cell engager recruits both type 1 NKT and V α 9V β 2-T cells for the treatment of CD1d-expressing hematological malignancies. Cell reports. Medicine, 4(3), 100961.

Vanner RJ, et al. (2022) Multiomic Profiling of Central Nervous System Leukemia Identifies mRNA Translation as a Therapeutic Target. Blood cancer discovery, 3(1), 16.

Cordone I, et al. (2021) Major Differences in Lymphocyte Subpopulations Between Cerebrospinal Fluid and Peripheral Blood in Non-Hodgkin Lymphoma Without Leptomeningeal Involvement: Flow Cytometry Evidence of a Cerebral Lymphatic System. Frontiers in oncology, 11, 685786.