Resource Summary Report

Generated by NIF on Sep 14, 2026

Brilliant Violet 785(TM) anti-human CD3

RRID:AB_2616891
Type: Antibody

Proper Citation

BioLegend Cat# 344842, RRID:AB_2616891

Antibody Information

URL: http://antibodyregistry.org/AB_2616891

Proper Citation: BioLegend Cat# 344842, RRID:AB_2616891

Target Antigen: CD3

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: Brilliant Violet 785(TM) anti-human CD3

Description: This monoclonal targets CD3

Target Organism: human

Clone ID: Clone SK7

Antibody ID: AB_2616891

Vendor: BioLegend

Catalog Number: 344842

Alternative Catalog Numbers: 344841

Record Creation Time: 20231110T034919+0000

Record Last Update: 20260901T055230+0000

Ratings and Alerts

No rating or validation information has been found for Brilliant Violet 785(TM) anti-human CD3.

No alerts have been found for Brilliant Violet 785(TM) anti-human CD3.

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 NIF .

Li M, et al. (2026) SAICAR Drives T Regulatory Cell Differentiation and FOXP3 Maintenance to Promote Immunotherapy Resistance. Cancer research, 86(9), 2218.

Kirk AM, et al. (2024) DNAJB1-PRKACA fusion neoantigens elicit rare endogenous T cell responses that potentiate cell therapy for fibrolamellar carcinoma. Cell reports. Medicine, 5(3), 101469.

Mutascio S, et al. (2023) CD8+ T cells promote HIV latency by remodeling CD4+ T cell metabolism to enhance their survival, quiescence, and stemness. Immunity, 56(5), 1132.

Mo Y, et al. (2021) Mitochondrial Dysfunction Associates With Acute T Lymphocytopenia and Impaired Functionality in COVID-19 Patients. Frontiers in immunology, 12, 799896.

Wang J, et al. (2020) Liver Immune Profiling Reveals Pathogenesis and Therapeutics for Biliary Atresia. Cell, 183(7), 1867.

Wragg KM, et al. (2020) High CD26 and Low CD94 Expression Identifies an IL-23 Responsive V?2+ T Cell Subset with a MAIT Cell-like Transcriptional Profile. Cell reports, 31(11), 107773.