

Resource Summary Report

Generated by ASWG on Sep 6, 2026

Rabbit Anti-Human CD3 Monoclonal Antibody, Unconjugated, Clone SP7

RRID:AB_149924

Type: Antibody

Proper Citation

Lab Vision Cat# RM-9107-S1, RRID:AB_149924

Antibody Information

URL: http://antibodyregistry.org/AB_149924

Proper Citation: Lab Vision Cat# RM-9107-S1, RRID:AB_149924

Target Antigen: CD3

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: Immunohistochemistry (Formalin/paraffin)
This antibody came from from Lab Vision, now part of Thermo Fisher

Antibody Name: Rabbit Anti-Human CD3 Monoclonal Antibody, Unconjugated, Clone SP7

Description: This monoclonal targets CD3

Target Organism: monkey, baboon, horse, cat, dog, human

Clone ID: Clone SP7

Antibody ID: AB_149924

Vendor: Lab Vision

Catalog Number: RM-9107-S1

Record Creation Time: 20231110T053311+0000

Record Last Update: 20260901T064646+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Human CD3 Monoclonal Antibody, Unconjugated, Clone SP7.

No alerts have been found for Rabbit Anti-Human CD3 Monoclonal Antibody, Unconjugated, Clone SP7.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 14 mentions in open access literature.

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

Maltez VI, et al. (2026) Agonistic anti-CD40 antibody treatment converts resident regulatory T cells into activated type 1 effectors within the tumor microenvironment. *Immunity*, 59(4), 1058.

Yamamoto N, et al. (2025) HMGA2 Expression Predicts Subtype, Survival, and Treatment Outcome in Pancreatic Ductal Adenocarcinoma. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 31(4), 733.

Chelushkin MA, et al. (2024) Platinum-Based Chemotherapy Induces Opposing Effects on Immunotherapy Response-Related Spatial and Stromal Biomarkers in the Bladder Cancer Microenvironment. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 30(18), 4227.

Appelman B, et al. (2024) Muscle abnormalities worsen after post-exertional malaise in long COVID. *Nature communications*, 15(1), 17.

Hawtin S, et al. (2023) Preclinical characterization of the Toll-like receptor 7/8 antagonist MHV370 for lupus therapy. *Cell reports. Medicine*, 4(5), 101036.

Bhin J, et al. (2023) Multi-omics analysis reveals distinct non-reversion mechanisms of PARPi resistance in BRCA1- versus BRCA2-deficient mammary tumors. *Cell reports*, 42(5), 112538.

Jarosch S, et al. (2023) Multimodal immune cell phenotyping in GI biopsies reveals microbiome-related T cell modulations in human GvHD. *Cell reports. Medicine*, 4(7), 101125.

Lefrère H, et al. (2023) Poor Outcome in Postpartum Breast Cancer Patients Is Associated with Distinct Molecular and Immunologic Features. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 29(18), 3729.

Singh AK, et al. (2023) Intravenous BCG vaccination reduces SARS-CoV-2 severity and promotes extensive reprogramming of lung immune cells. *iScience*, 26(10), 107733.

Jarosch S, et al. (2022) ChipCytometry for multiplexed detection of protein and mRNA markers on human FFPE tissue samples. STAR protocols, 3(2), 101374.

Jarosch S, et al. (2021) Multiplexed imaging and automated signal quantification in formalin-fixed paraffin-embedded tissues by ChipCytometry. Cell reports methods, 1(7), 100104.

Meyer SN, et al. (2019) Unique and Shared Epigenetic Programs of the CREBBP and EP300 Acetyltransferases in Germinal Center B Cells Reveal Targetable Dependencies in Lymphoma. Immunity, 51(3), 535.

Brescia P, et al. (2018) MEF2B Instructs Germinal Center Development and Acts as an Oncogene in B Cell Lymphomagenesis. Cancer cell, 34(3), 453.

Römer C, et al. (2015) Blocking stroke-induced immunodeficiency increases CNS antigen-specific autoreactivity but does not worsen functional outcome after experimental stroke. The Journal of neuroscience : the official journal of the Society for Neuroscience, 35(20), 7777.