

Resource Summary Report

Generated by [RRID](#) on Jul 28, 2026

Recombinant Anti-CD4 antibody (Rabbit mAb)

RRID:AB_3095557

Type: Antibody

Proper Citation

ServiceBio Cat# GB15064, RRID:AB_3095557

Antibody Information

URL: http://antibodyregistry.org/AB_3095557

Proper Citation: ServiceBio Cat# GB15064, RRID:AB_3095557

Target Antigen: CD4

Host Organism: Rabbit

Clonality: recombinant monoclonal

Comments: Applications: IHC/IF, WB

Antibody Name: Recombinant Anti-CD4 antibody (Rabbit mAb)

Description: This recombinant monoclonal targets CD4

Target Organism: mouse

Antibody ID: AB_3095557

Vendor: ServiceBio

Catalog Number: GB15064

Record Creation Time: 20250820T004947+0000

Record Last Update: 20250820T091837+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-CD4 antibody (Rabbit mAb).

No alerts have been found for Recombinant Anti-CD4 antibody (Rabbit mAb).

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 [RRID](#) .

Yan X, et al. (2026) KRASG12/13 mutation modulates CRC outcomes via disrupting positive feedback between macrophage and CD4+ T cell. iScience, 29(1), 114402.

Xiang H, et al. (2026) Predominant mutated non-canonical tumor-specific antigens identified by proteogenomics demonstrate immunogenicity and tumor suppression in CRC. Cell genomics, 6(1), 101062.

Nie YW, et al. (2025) Macrocyclic diterpenoids from *Stellera chamaejasme* roots alleviate imiquimod-induced psoriasiform inflammation via STAT1/S100A9 signalling pathway. British journal of pharmacology, 182(16), 3884.

Gong L, et al. (2025) Cancer immunology data engine reveals secreted AOAH as a potential immunotherapy. Cell, 188(18), 5062.

Xu B, et al. (2025) Fatty acids modulate the colorectal cancer immune microenvironment via regulating the interaction and transactivation of PPAR α and P53. Cell reports, 44(12), 116623.

Zhang J, et al. (2024) Chemical activation of mitochondrial ClpP to modulate energy metabolism of CD4+ T cell for inflammatory bowel diseases treatment. Cell reports. Medicine, 5(12), 101840.