Resource Summary Report

Generated by dkNET on Aug 19, 2026

CD152 (CTLA-4)

RRID:AB_2739350
Type: Antibody

Proper Citation

BD Biosciences Cat# 565778, RRID:AB_2739350

Antibody Information

URL: http://antibodyregistry.org/AB_2739350

Proper Citation: BD Biosciences Cat# 565778, RRID:AB_2739350

Target Antigen: CD152 (CTLA-4)

Host Organism: armenian hamster

Clonality: monoclonal

Comments: Applications: Flow cytometry

Antibody Name: CD152 (CTLA-4)

Description: This monoclonal targets CD152 (CTLA-4)

Target Organism: mouse

Clone ID: UC10-4F10-11

Antibody ID: AB_2739350

Vendor: BD Biosciences

Catalog Number: 565778

Record Creation Time: 20250819T213656+0000

Record Last Update: 20250819T233232+0000

Ratings and Alerts

No rating or validation information has been found for CD152 (CTLA-4).

No alerts have been found for CD152 (CTLA-4).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 10 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Salazar-Cavazos E, et al. (2026) Stochasticity in cancer immunotherapy stems from rare but functionally critical Spark T cells. Cell, 189(4), 1074.

Lanzar ZR, et al. (2025) IL-27 promotes Treg cell expression of CD122 and fitness at homeostasis. Proceedings of the National Academy of Sciences of the United States of America, 122(50), e2519141122.

Pereira P, et al. (2025) Inflammatory cytokines mediate the induction of and awakening from metastatic dormancy. Cell reports, 44(3), 115388.

Eberhard JN, et al. (2025) Immune targeting and host-protective effects of the latent stage of Toxoplasma gondii. Nature microbiology, 10(4), 992.

Lanzar ZR, et al. (2025) De-coupling immune parameters and toxicity associated with IL-12 agonism. Cell reports, 44(6), 115840.

Xiao ZX, et al. (2025) Single mutation tunes IRF4 function and mediates B cell character to ameliorate murine lupus. iScience, 28(11), 113884.

Kondo T, et al. (2025) Engineering TCR-controlled fuzzy logic into CAR T cells enhances therapeutic specificity. Cell, 188(9), 2372.

Nagaraju GP, et al. (2024) Mechanism of enhancing chemotherapy efficacy in pancreatic ductal adenocarcinoma with paricalcitol and hydroxychloroquine. Cell reports. Medicine, 101881.

Lacinski RA, et al. (2024) Nanosphere pharmacodynamics improves safety of immunostimulatory cytokine therapy. iScience, 27(2), 108836.

VanDyke D, et al. (2022) Engineered human cytokine/antibody fusion proteins expand regulatory T cells and confer autoimmune disease protection. Cell reports, 41(3), 111478.