

Resource Summary Report

Generated by [dkNET](#) on Aug 24, 2026

PE/Cyanine7 anti-mouse CD152

RRID:AB_2564237

Type: Antibody

Proper Citation

BioLegend Cat# 106313, RRID:AB_2564237

Antibody Information

URL: http://antibodyregistry.org/AB_2564237

Proper Citation: BioLegend Cat# 106313, RRID:AB_2564237

Target Antigen: CD152

Host Organism: armenian hamster

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: PE/Cyanine7 anti-mouse CD152

Description: This monoclonal targets CD152

Target Organism: mouse

Clone ID: Clone UC10-4B9

Antibody ID: AB_2564237

Vendor: BioLegend

Catalog Number: 106313

Alternative Catalog Numbers: 106314

Record Creation Time: 20250819T234320+0000

Record Last Update: 20250820T061241+0000

Ratings and Alerts

No rating or validation information has been found for PE/Cyanine7 anti-mouse CD152.

No alerts have been found for PE/Cyanine7 anti-mouse CD152.

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](#) .

Budina E, et al. (2026) Serum albumin-fused interleukin-10 prevents neuroinflammation by promoting immunoregulation in the secondary lymphoid organs and limiting immune cell infiltration in the spinal cord. bioRxiv : the preprint server for biology.

Duguid A, et al. (2026) miR-93-mediated PTEN suppression and CNS-specific T cell exhaustion shape the leukemia niche in infant KMT2A::AFF1+ B-ALL. Cell reports, 45(5), 117353.

Feng C, et al. (2026) METTL3/CD98-mediated glutamate efflux in CAFs drives CD8+ T cell exhaustion and impedes neoadjuvant immunochemotherapy. Cell reports, 45(2), 116933.

Chen C, et al. (2024) Soluble Tim-3 serves as a tumor prognostic marker and therapeutic target for CD8+ T cell exhaustion and anti-PD-1 resistance. Cell reports. Medicine, 5(8), 101686.

Cao S, et al. (2024) Glycosylation-modified antigens as a tolerance-inducing vaccine platform prevent anaphylaxis in a pre-clinical model of food allergy. Cell reports. Medicine, 5(1), 101346.

Andreata F, et al. (2024) Therapeutic potential of co-signaling receptor modulation in hepatitis B. Cell, 187(15), 4078.

Ferrer M, et al. (2023) Ketogenic diet promotes tumor ferroptosis but induces relative corticosterone deficiency that accelerates cachexia. Cell metabolism, 35(7), 1147.

Sanchez-Moral L, et al. (2023) Macrophage CD5L is a target for cancer immunotherapy. EBioMedicine, 91, 104555.

Cousin C, et al. (2019) Persistence of Integrase-Deficient Lentiviral Vectors Correlates with the Induction of STING-Independent CD8+ T Cell Responses. Cell reports, 26(5), 1242.

Saha D, et al. (2017) Macrophage Polarization Contributes to Glioblastoma Eradication by Combination Immunovirotherapy and Immune Checkpoint Blockade. Cancer cell, 32(2), 253.