

Resource Summary Report

Generated by [dkNET](#) on Aug 20, 2026

Armenian Hamster Anti-CD3e Monoclonal Antibody, PE-Cy5 (BD Cy-Chrome???) Conjugated, Clone 145-2C11

RRID:AB_394598

Type: Antibody

Proper Citation

BD Biosciences Cat# 553065, RRID:AB_394598

Antibody Information

URL: http://antibodyregistry.org/AB_394598

Proper Citation: BD Biosciences Cat# 553065, RRID:AB_394598

Target Antigen: CD3e

Host Organism: armenian hamster

Clonality: monoclonal

Comments: Applications: Flow cytometry

Antibody Name: Armenian Hamster Anti-CD3e Monoclonal Antibody, PE-Cy5 (BD Cy-Chrome???) Conjugated, Clone 145-2C11

Description: This monoclonal targets CD3e

Target Organism: mouse

Clone ID: 145-2C11

Antibody ID: AB_394598

Vendor: BD Biosciences

Catalog Number: 553065

Record Creation Time: 20250819T213055+0000

Record Last Update: 20250819T231236+0000

Ratings and Alerts

No rating or validation information has been found for Armenian Hamster Anti-CD3e Monoclonal Antibody, PE-Cy5 (BD Cy-Chrome???) Conjugated, Clone 145-2C11.

No alerts have been found for Armenian Hamster Anti-CD3e Monoclonal Antibody, PE-Cy5 (BD Cy-Chrome???) Conjugated, Clone 145-2C11.

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](#) .

Gracia G, et al. (2026) Removal of Interstitial Hyaluronan Facilitates Subcutaneous Administration and Lymphatic Delivery of Anti-CTLA4 and Improves Antitumor Efficacy. Cancer immunology research, 14(3), 450.

De Leo A, et al. (2024) Glucose-driven histone lactylation promotes the immunosuppressive activity of monocyte-derived macrophages in glioblastoma. Immunity, 57(5), 1105.

Lopes N, et al. (2022) Tissue-specific transcriptional profiles and heterogeneity of natural killer cells and group 1 innate lymphoid cells. Cell reports. Medicine, 3(11), 100812.

Houde N, et al. (2022) Fine-tuning of MEK signaling is pivotal for limiting B and T??cell activation. Cell reports, 38(2), 110223.

Liu C, et al. (2022) Loss of PRMT7 reprograms glycine metabolism to selectively eradicate leukemia stem cells in CML. Cell metabolism, 34(6), 818.

Knuplez E, et al. (2021) The anti-parasitic drug miltefosine suppresses activation of human eosinophils and ameliorates allergic inflammation in mice. British journal of pharmacology, 178(5), 1234.

Nita A, et al. (2021) The autism-related protein CHD8 contributes to the stemness and differentiation of mouse hematopoietic stem cells. Cell reports, 34(5), 108688.

Zeis P, et al. (2020) In Situ Maturation and Tissue Adaptation of Type 2 Innate Lymphoid Cell Progenitors. Immunity, 53(4), 775.

Perrot I, et al. (2019) Blocking Antibodies Targeting the CD39/CD73 Immunosuppressive Pathway Unleash Immune Responses in Combination Cancer Therapies. Cell reports, 27(8), 2411.

Crinier A, et al. (2018) High-Dimensional Single-Cell Analysis Identifies Organ-Specific Signatures and Conserved NK Cell Subsets in Humans and Mice. Immunity, 49(5), 971.