

Resource Summary Report

Generated by NIF on Sep 1, 2026

PE anti-mouse CD160

RRID:AB_10960743

Type: Antibody

Proper Citation

BioLegend Cat# 143004, RRID:AB_10960743

Antibody Information

URL: http://antibodyregistry.org/AB_10960743

Proper Citation: BioLegend Cat# 143004, RRID:AB_10960743

Target Antigen: CD160

Host Organism: rat

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: PE anti-mouse CD160

Description: This monoclonal targets CD160

Target Organism: mouse

Clone ID: Clone 7H1

Antibody ID: AB_10960743

Vendor: BioLegend

Catalog Number: 143004

Alternative Catalog Numbers: 143003

Record Creation Time: 20250819T234316+0000

Record Last Update: 20250820T061252+0000

Ratings and Alerts

No rating or validation information has been found for PE anti-mouse CD160.

No alerts have been found for PE anti-mouse CD160.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Heepmann L, et al. (2026) CD160-competent ILC2 are crucial for the ejection of intestinal helminths by the innate immune system. *Mucosal immunology*, 19(3), 100344.

Humblin E, et al. (2025) The costimulatory molecule ICOS limits memory-like properties and function of exhausted PD-1+CD8+ T cells. *Immunity*, 58(8), 1966.

Ngiow SF, et al. (2024) LAG-3 sustains TOX expression and regulates the CD94/NKG2-Qa-1b axis to govern exhausted CD8 T cell NK receptor expression and cytotoxicity. *Cell*, 187(16), 4336.

Hope JL, et al. (2023) PSGL-1 attenuates early TCR signaling to suppress CD8+ T cell progenitor differentiation and elicit terminal CD8+ T cell exhaustion. *Cell reports*, 42(5), 112436.

Flommersfeld S, et al. (2021) Fate mapping of single NK cells identifies a type 1 innate lymphoid-like lineage that bridges innate and adaptive recognition of viral infection. *Immunity*, 54(10), 2288.

Beltra JC, et al. (2020) Developmental Relationships of Four Exhausted CD8+ T Cell Subsets Reveals Underlying Transcriptional and Epigenetic Landscape Control Mechanisms. *Immunity*, 52(5), 825.

Pauken KE, et al. (2020) The PD-1 Pathway Regulates Development and Function of Memory CD8+ T Cells following Respiratory Viral Infection. *Cell reports*, 31(13), 107827.

Hudson WH, et al. (2019) Proliferating Transitory T Cells with an Effector-like Transcriptional Signature Emerge from PD-1+ Stem-like CD8+ T Cells during Chronic Infection. *Immunity*, 51(6), 1043.

Wu J, et al. (2017) Ablation of Transcription Factor IRF4 Promotes Transplant Acceptance by Driving Allogeneic CD4+ T Cell Dysfunction. *Immunity*, 47(6), 1114.