Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 28, 2025

CD45RA Monoclonal Antibody (HI100), FITC, eBioscience

RRID:AB_11219672
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 11-0458-42, RRID:AB_11219672)

Antibody Information

URL: http://antibodyregistry.org/AB_11219672

Proper Citation: (Thermo Fisher Scientific Cat# 11-0458-42, RRID:AB_11219672)

Target Antigen: CD45RA

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: Flow (5 µL (1 µg)/test)

Antibody Name: CD45RA Monoclonal Antibody (HI100), FITC, eBioscience

Description: This monoclonal targets CD45RA

Target Organism: human

Clone ID: Clone HI100

Antibody ID: AB_11219672

Vendor: Thermo Fisher Scientific

Catalog Number: 11-0458-42

Record Creation Time: 20231110T055713+0000

Record Last Update: 20241115T041251+0000

Ratings and Alerts

No rating or validation information has been found for CD45RA Monoclonal Antibody (HI100), FITC, eBioscience.

No alerts have been found for CD45RA Monoclonal Antibody (HI100), FITC, eBioscience.

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 FDI Lab - SciCrunch.org.

Deng S, et al. (2024) ITPRIPL1 binds CD3? to impede T cell activation and enable tumor immune evasion. Cell, 187(9), 2305.

Lam AJ, et al. (2021) Optimized CRISPR-mediated gene knockin reveals FOXP3-independent maintenance of human Treg identity. Cell reports, 36(5), 109494.

Weulersse M, et al. (2020) Eomes-Dependent Loss of the Co-activating Receptor CD226 Restrains CD8+ T Cell Anti-tumor Functions and Limits the Efficacy of Cancer Immunotherapy. Immunity, 53(4), 824.

Lee JY, et al. (2020) Serum Amyloid A Proteins Induce Pathogenic Th17 Cells and Promote Inflammatory Disease. Cell, 180(1), 79.

Pinho MP, et al. (2019) Frequency determination of breast tumor-reactive CD4 and CD8 T cells in humans: unveiling the antitumor immune response. Oncoimmunology, 8(8), 1607674.

Gonzalo-Gil E, et al. (2019) Transcriptional down-regulation of ccr5 in a subset of HIV+ controllers and their family members. eLife, 8.