

Resource Summary Report

Generated by ASWG on Aug 10, 2026

CD45, Leucocyte Common Antigen (Dako)

RRID:AB_2661839

Type: Antibody

Proper Citation

Agilent Cat# GA75161-2, RRID:AB_2661839

Antibody Information

URL: http://antibodyregistry.org/AB_2661839

Proper Citation: Agilent Cat# GA75161-2, RRID:AB_2661839

Target Antigen: CD45

Host Organism: mouse

Clonality: monoclonal

Comments: Code GA751 | FLEX Monoclonal Mouse Anti-Human CD45, Leucocyte Common Antigen, Clones 2B11 + PD7/26, Ready-to-Use (Dako Omnis), Unconjugated, Packaged in vials for use with Dako Omnis, Immunohistochemistry, 60 tests, 12 mL. Original Manufacturer: Dako. Now part of Agilent.

Antibody Name: CD45, Leucocyte Common Antigen (Dako)

Description: This monoclonal targets CD45

Target Organism: human

Clone ID: 2B11+PD7/26

Antibody ID: AB_2661839

Vendor: Agilent

Catalog Number: GA75161-2

Alternative Catalog Numbers: GA751

Record Creation Time: 20250819T233410+0000

Record Last Update: 20250820T054420+0000

Ratings and Alerts

No rating or validation information has been found for CD45, Leucocyte Common Antigen (Dako).

No alerts have been found for CD45, Leucocyte Common Antigen (Dako).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Anthofer M, et al. (2024) Immune evasion by proteolytic shedding of natural killer group 2, member D ligands in Helicobacter pylori infection. Frontiers in immunology, 15, 1282680.

Carbonaro M, et al. (2023) IL-6-GP130 signaling protects human hepatocytes against lipid droplet accumulation in humanized liver models. Science advances, 9(15), eadf4490.

Gonzalez H, et al. (2022) Cellular architecture of human brain metastases. Cell, 185(4), 729.

Morton JJ, et al. (2021) Studying Immunotherapy Resistance in a Melanoma Autologous Humanized Mouse Xenograft. Molecular cancer research : MCR, 19(2), 346.

Marchesini M, et al. (2020) Blockade of Oncogenic NOTCH1 with the SERCA Inhibitor CAD204520 in T Cell Acute Lymphoblastic Leukemia. Cell chemical biology, 27(6), 678.

Paparini DE, et al. (2019) Vasoactive intestinal peptide shapes first-trimester placenta trophoblast, vascular, and immune cell cooperation. British journal of pharmacology, 176(7), 964.

Marlow LA, et al. (2018) Methodology, Criteria, and Characterization of Patient-Matched Thyroid Cell Lines and Patient-Derived Tumor Xenografts. The Journal of clinical endocrinology and metabolism, 103(9), 3169.

Brandt M, et al. (2018) mTORC1 Inactivation Promotes Colitis-Induced Colorectal Cancer but Protects from APC Loss-Dependent Tumorigenesis. Cell metabolism, 27(1), 118.