

Resource Summary Report

Generated by [dkNET](#) on Jul 31, 2026

CD4-BX003(EPR6855)—Cy5-RX003

RRID:AB_2915936

Type: Antibody

Proper Citation

Akoya Biosciences Cat# 4350018, RRID:AB_2915936

Antibody Information

URL: http://antibodyregistry.org/AB_2915936

Proper Citation: Akoya Biosciences Cat# 4350018, RRID:AB_2915936

Target Antigen: CD4

Host Organism: rabbit

Clonality: monoclonal

Antibody Name: CD4-BX003(EPR6855)—Cy5-RX003

Description: This monoclonal targets CD4

Target Organism: human

Clone ID: EPR6855

Antibody ID: AB_2915936

Vendor: Akoya Biosciences

Catalog Number: 4350018

Record Creation Time: 20250819T223657+0000

Record Last Update: 20250820T024519+0000

Ratings and Alerts

No rating or validation information has been found for CD4-BX003(EPR6855)—Cy5-RX003.

No alerts have been found for CD4-BX003(EPR6855)—Cy5-RX003.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Abe Y, et al. (2025) Distinct follicular T cell subsets regulate lymphoma progression and outcomes. Cancer cell.

Krull JE, et al. (2024) Follicular lymphoma B cells exhibit heterogeneous transcriptional states with associated somatic alterations and tumor microenvironments. Cell reports. Medicine, 5(3), 101443.

Quek C, et al. (2024) Single-cell spatial multiomics reveals tumor microenvironment vulnerabilities in cancer resistance to immunotherapy. Cell reports, 43(7), 114392.

Toh J, et al. (2024) Multi-modal analysis reveals tumor and immune features distinguishing EBV-positive and EBV-negative post-transplant lymphoproliferative disorders. Cell reports. Medicine, 5(12), 101851.

Bandyopadhyay S, et al. (2024) Mapping the cellular biogeography of human bone marrow niches using single-cell transcriptomics and proteomic imaging. Cell, 187(12), 3120.