

Resource Summary Report

Generated by [dkNET](#) on Aug 7, 2026

CD20-BX007 (L26)—ALEXA FLUOR™ 750-RX007

RRID:AB_2915939

Type: Antibody

Proper Citation

Akoya Biosciences Cat# 4450018, RRID:AB_2915939

Antibody Information

URL: http://antibodyregistry.org/AB_2915939

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Target Antigen: CD20

Clonality: unknown

Antibody Name: CD20-BX007 (L26)—ALEXA FLUOR™ 750-RX007

Description: This unknown targets CD20

Target Organism: human

Clone ID: L26

Antibody ID: AB_2915939

Vendor: Akoya Biosciences

Catalog Number: 4450018

Record Creation Time: 20250820T064821+0000

Record Last Update: 20250821T005743+0000

Ratings and Alerts

No rating or validation information has been found for CD20-BX007 (L26)—ALEXA FLUOR™ 750-RX007.

No alerts have been found for CD20-BX007 (L26)—ALEXA FLUOR™ 750-RX007.

Data and Source Information

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Mints M, et al. (2026) Single-cell analysis highlights the significance of malignant cell IFN/MHC-II for immunotherapy response in head and neck squamous cell carcinoma. Cell reports. Medicine, 7(4), 102715.

Berrell N, et al. (2025) Proximity and metabolic activity proxies in the tumor microenvironment as predictors of survival in high grade serous ovarian cancer. iScience, 28(10), 113572.

Pitino E, et al. (2025) STAMP: Single-cell transcriptomics analysis and multimodal profiling through imaging. Cell, 188(18), 5100.

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

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

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.

Liu H, et al. (2024) Integrative molecular and spatial analysis reveals evolutionary dynamics and tumor-immune interplay of in situ and invasive acral melanoma. Cancer cell, 42(6), 1067.