

Resource Summary Report

Generated by [dkNET](#) on Aug 16, 2026

CD20 Monoclonal Antibody (L26), Alexa Fluor™ 488, eBioscience

RRID:AB_10734358

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 53-0202-82, RRID:AB_10734358)

Antibody Information

URL: http://antibodyregistry.org/AB_10734358

Proper Citation: (Thermo Fisher Scientific Cat# 53-0202-82, RRID:AB_10734358)

Target Antigen: CD20

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: ICC/IF, IHC, IHC-F, IHC-P, WB

Antibody Name: CD20 Monoclonal Antibody (L26), Alexa Fluor™ 488, eBioscience

Description: This monoclonal targets CD20

Target Organism: Human, Rhesus Monkey, Cynomolgus Monkey

Clone ID: Clone L26

Antibody ID: AB_10734358

Vendor: Thermo Fisher Scientific

Catalog Number: 53-0202-82

Alternative Catalog Numbers: 53-0202

Record Creation Time: 20250927T071110+0000

Record Last Update: 20260225T225322+0000

Ratings and Alerts

- This antibody has been included in the HuBMAP's Organ Mapping Antibody Panels, please see specific validation data: <https://avr.hubmapconsortium.org> See: Human_Lymph_Node_Automated_IBEX.xlsx - The Human BioMolecular Atlas Program <https://humanatlas.io/omap>

No alerts have been found for CD20 Monoclonal Antibody (L26), Alexa Fluor™ 488, eBioscience.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Papadopoulou C, et al. (2025) Protocol to investigate fibroblastic reticular cell-immune cell interaction in human lung cancer. STAR protocols, 6(4), 104256.

Zeng R, et al. (2025) Metabolic alterations and immune heterogeneity in gastric cancer metastasis. iScience, 28(5), 112296.

Radtke AJ, et al. (2024) Multi-omic profiling of follicular lymphoma reveals changes in tissue architecture and enhanced stromal remodeling in high-risk patients. Cancer cell, 42(3), 444.

Onder L, et al. (2024) Fibroblastic reticular cells generate protective intratumoral T cell environments in lung cancer. Cell.