

Resource Summary Report

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

Alexa Fluor(R) 647 anti-human CD19

RRID:AB_389335

Type: Antibody

Proper Citation

BioLegend Cat# 302220, RRID:AB_389335

Antibody Information

URL: http://antibodyregistry.org/AB_389335

Proper Citation: BioLegend Cat# 302220, RRID:AB_389335

Target Antigen: CD19

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC, IHC-F

Antibody Name: Alexa Fluor(R) 647 anti-human CD19

Description: This monoclonal targets CD19

Target Organism: human

Clone ID: Clone HIB19

Antibody ID: AB_389335

Vendor: BioLegend

Catalog Number: 302220

Alternative Catalog Numbers: 302222

Record Creation Time: 20250820T064947+0000

Record Last Update: 20250821T010058+0000

Ratings and Alerts

No rating or validation information has been found for Alexa Fluor(R) 647 anti-human CD19.

No alerts have been found for Alexa Fluor(R) 647 anti-human CD19.

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 [dkNET](#) .

Amorós-Pérez M, et al. (2025) Lamin A/C Expression in Hematopoietic Cells Declines During Human Aging and Constrains Atherosclerosis in Mice. *Arteriosclerosis, thrombosis, and vascular biology*, 45(9), 1616.

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

Prinz LF, et al. (2024) An anti-CD19/CTLA-4 switch improves efficacy and selectivity of CAR T cells targeting CD80/86-upregulated DLBCL. *Cell reports. Medicine*, 5(2), 101421.

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

Smith SL, et al. (2020) Diversity of peripheral blood human NK cells identified by single-cell RNA sequencing. *Blood advances*, 4(7), 1388.

Manian KV, et al. (2018) Generation of an integration-free iPSC line (CSCRi005-A) from erythroid progenitor cells of a healthy Indian male individual. *Stem cell research*, 29, 148.