

Resource Summary Report

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

PE/Cyanine5 anti-mouse CD19

RRID:AB_313644

Type: Antibody

Proper Citation

BioLegend Cat# 115509, RRID:AB_313644

Antibody Information

URL: http://antibodyregistry.org/AB_313644

Proper Citation: BioLegend Cat# 115509, RRID:AB_313644

Target Antigen: CD19

Host Organism: rat

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: PE/Cyanine5 anti-mouse CD19

Description: This monoclonal targets CD19

Target Organism: mouse

Clone ID: Clone 6D5

Antibody ID: AB_313644

Vendor: BioLegend

Catalog Number: 115509

Alternative Catalog Numbers: 115510

Record Creation Time: 20250819T222101+0000

Record Last Update: 20250820T015427+0000

Ratings and Alerts

No rating or validation information has been found for PE/Cyanine5 anti-mouse CD19.

No alerts have been found for PE/Cyanine5 anti-mouse CD19.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Qian J, et al. (2025) A CXCR4 partial agonist improves immunotherapy by targeting immunosuppressive neutrophils and cancer-driven granulopoiesis. *Cancer cell*, 43(8), 1512.

Song NJ, et al. (2025) Tumor-associated NK Cells Regulate Distinct CD8+ T-cell Differentiation Program in Cancer and Contribute to Resistance against Immune Checkpoint Blockers. *Cancer discovery*, 15(9), 1835.

Kissiov DU, et al. (2022) Binary outcomes of enhancer activity underlie stable random monoallelic expression. *eLife*, 11.

Sun L, et al. (2021) Activating a collaborative innate-adaptive immune response to control metastasis. *Cancer cell*, 39(10), 1361.

Lam KC, et al. (2021) Microbiota triggers STING-type I IFN-dependent monocyte reprogramming of the tumor microenvironment. *Cell*, 184(21), 5338.

Marangoni F, et al. (2021) Expansion of tumor-associated Treg cells upon disruption of a CTLA-4-dependent feedback loop. *Cell*, 184(15), 3998.

Ganeshan K, et al. (2019) Energetic Trade-Offs and Hypometabolic States Promote Disease Tolerance. *Cell*, 177(2), 399.