

Resource Summary Report

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

Rat Anti-IL-10 Monoclonal Antibody, Allophycocyanin Conjugated, Clone JES3-19F1

RRID:AB_398582

Type: Antibody

Proper Citation

BD Biosciences Cat# 554707, RRID:AB_398582

Antibody Information

URL: http://antibodyregistry.org/AB_398582

Proper Citation: BD Biosciences Cat# 554707, RRID:AB_398582

Target Antigen: IL-10

Host Organism: rat

Clonality: monoclonal

Comments: Applications: Intracellular staining (flow cytometry)

Antibody Name: Rat Anti-IL-10 Monoclonal Antibody, Allophycocyanin Conjugated, Clone JES3-19F1

Description: This monoclonal targets IL-10

Target Organism: viral, human

Clone ID: JES3-19F1

Antibody ID: AB_398582

Vendor: BD Biosciences

Catalog Number: 554707

Record Creation Time: 20250819T220841+0000

Record Last Update: 20250820T011506+0000

Ratings and Alerts

No rating or validation information has been found for Rat Anti-IL-10 Monoclonal Antibody, Allophycocyanin Conjugated, Clone JES3-19F1.

No alerts have been found for Rat Anti-IL-10 Monoclonal Antibody, Allophycocyanin Conjugated, Clone JES3-19F1.

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 [NIF](#) .

Zhang Y, et al. (2025) Dyslipidemia is associated with increased NK cell cytotoxicity and autoimmunity in women with recurrent pregnancy losses. The Journal of clinical endocrinology and metabolism.

Côrte-Real BF, et al. (2023) Sodium perturbs mitochondrial respiration and induces dysfunctional Tregs. Cell metabolism, 35(2), 299.

Forconi CS, et al. (2021) Interplay between IL-10, IFN- γ , IL-17A and PD-1 Expressing EBNA1-Specific CD4⁺ and CD8⁺ T Cell Responses in the Etiologic Pathway to Endemic Burkitt Lymphoma. Cancers, 13(21).

Nel I, et al. (2021) MAIT cell alterations in adults with recent-onset and long-term type 1 diabetes. Diabetologia, 64(10), 2306.

Rosser EC, et al. (2020) Microbiota-Derived Metabolites Suppress Arthritis by Amplifying Aryl-Hydrocarbon Receptor Activation in Regulatory B Cells. Cell metabolism, 31(4), 837.