

# Resource Summary Report

Generated by [ASWG](#) on Aug 9, 2026

## IL-2

RRID:AB\_1727544

Type: Antibody

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### Proper Citation

BD Biosciences Cat# 560547, RRID:AB\_1727544

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_1727544](http://antibodyregistry.org/AB_1727544)

**Proper Citation:** BD Biosciences Cat# 560547, RRID:AB\_1727544

**Target Antigen:** IL-2

**Host Organism:** rat

**Clonality:** monoclonal

**Comments:** Intracellular staining (flow Cytotoxicityometry)

**Antibody Name:** IL-2

**Description:** This monoclonal targets IL-2

**Target Organism:** mouse

**Antibody ID:** AB\_1727544

**Vendor:** BD Biosciences

**Catalog Number:** 560547

**Record Creation Time:** 20250819T235244+0000

**Record Last Update:** 20250820T064215+0000

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### Ratings and Alerts

No rating or validation information has been found for IL-2.

No alerts have been found for IL-2.

## 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 [ASWG](#) .

Guleed S, et al. (2026) CD8+ T cell responses recognizing immunodominant Chlamydia antigens fail to protect against infection. iScience, 29(4), 115242.

Doss PMIA, et al. (2021) Male sex chromosomal complement exacerbates the pathogenicity of Th17 cells in a chronic model of central nervous system autoimmunity. Cell reports, 34(10), 108833.

Skordos I, et al. (2021) Analysis of T cells in mouse lymphoid tissue and blood with flow cytometry. STAR protocols, 2(1), 100351.

Wagner A, et al. (2021) Metabolic modeling of single Th17 cells reveals regulators of autoimmunity. Cell, 184(16), 4168.

Perrot I, et al. (2019) Blocking Antibodies Targeting the CD39/CD73 Immunosuppressive Pathway Unleash Immune Responses in Combination Cancer Therapies. Cell reports, 27(8), 2411.

Lindenstrøm T, et al. (2018) T Cells Primed by Live Mycobacteria Versus a Tuberculosis Subunit Vaccine Exhibit Distinct Functional Properties. EBioMedicine, 27, 27.