

Resource Summary Report

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

Pacific Blue™ anti-mouse TNF-?

RRID:AB_893639

Type: Antibody

Proper Citation

BioLegend Cat# 506318, RRID:AB_893639

Antibody Information

URL: http://antibodyregistry.org/AB_893639

Proper Citation: BioLegend Cat# 506318, RRID:AB_893639

Target Antigen: TNF-alpha

Host Organism: rat

Clonality: monoclonal

Comments: Applications: ICFC

Antibody Name: Pacific Blue™ anti-mouse TNF-?

Description: This monoclonal targets TNF-alpha

Target Organism: mouse

Clone ID: Clone MP6-XT22

Antibody ID: AB_893639

Vendor: BioLegend

Catalog Number: 506318

Record Creation Time: 20250820T000412+0000

Record Last Update: 20250820T071716+0000

Ratings and Alerts

No rating or validation information has been found for Pacific Blue™ anti-mouse TNF-?.

No alerts have been found for Pacific Blue™ anti-mouse TNF-?.

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](#) .

Kelly B, et al. (2026) Sulfur partitioning from cysteine controls T cell proliferation and effector function. *Cell*, 189(12), 3669.

Imano N, et al. (2026) Induction of IL-9-producing CD8+ T cells by ascochlorin derivatives. *British journal of pharmacology*, 183(11), 3015.

Molinari P, et al. (2025) Caloric restriction protects from acute and chronic kidney injury by inhibiting monocyte recruitment. *iScience*, 28(8), 113094.

Wang L, et al. (2024) T-bet deficiency and Hic1 induction override TGF- β -dependency in the formation of CD103+ intestine-resident memory CD8+ T cells. *Cell reports*, 43(6), 114258.

Wenes M, et al. (2022) The mitochondrial pyruvate carrier regulates memory T cell differentiation and antitumor function. *Cell metabolism*, 34(5), 731.

Fox A, et al. (2020) Acquisition of High-Quality Spectral Flow Cytometry Data. *Current protocols in cytometry*, 93(1), e74.

Kurniawan H, et al. (2020) Glutathione Restricts Serine Metabolism to Preserve Regulatory T Cell Function. *Cell metabolism*, 31(5), 920.