

Resource Summary Report

Generated by [NIF](#) on Sep 2, 2026

Rabbit anti-PBEF Antibody, Affinity Purified

RRID:AB_2251232

Type: Antibody

Proper Citation

Bethyl Cat# A300-372A, RRID:AB_2251232

Antibody Information

URL: http://antibodyregistry.org/AB_2251232

Proper Citation: Bethyl Cat# A300-372A, RRID:AB_2251232

Target Antigen: PBEF

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: WB, IP, IHC
Original Manufacturer

Antibody Name: Rabbit anti-PBEF Antibody, Affinity Purified

Description: This polyclonal targets PBEF

Target Organism: mouse, human

Antibody ID: AB_2251232

Vendor: Bethyl

Catalog Number: A300-372A

Alternative Catalog Numbers: A300-372A-T, A300-372A-M

Record Creation Time: 20231110T044927+0000

Record Last Update: 20260829T204136+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit anti-PBEF Antibody, Affinity Purified.

Warning: Discontinued at Thermo Fisher Scientific
Applications: WB, IP, IHC
Original Manufacturer

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 [NIF](#) .

Zhang Z, et al. (2025) A sensory and motor neuropathy caused by a genetic variant of NAMPT. Science advances, 11(39), eadx2407.

Feng S, et al. (2024) Cryptic phosphoribosylase activity of NAMPT restricts the virion incorporation of viral proteins. Nature metabolism, 6(12), 2300.

Aon MA, et al. (2020) Untangling Determinants of Enhanced Health and Lifespan through a Multi-omics Approach in Mice. Cell metabolism, 32(1), 100.

Lu YB, et al. (2019) Nicotinamide phosphoribosyltransferase secreted from microglia via exosome during ischemic injury. Journal of neurochemistry, 150(6), 723.

Muraoka H, et al. (2019) Role of Nampt-Sirt6 Axis in Renal Proximal Tubules in Extracellular Matrix Deposition in Diabetic Nephropathy. Cell reports, 27(1), 199.

Yoshida M, et al. (2019) Extracellular Vesicle-Contained eNAMPT Delays Aging and Extends Lifespan in Mice. Cell metabolism, 30(2), 329.

Wang X, et al. (2019) Subcellular NAMPT-mediated NAD⁺ salvage pathways and their roles in bioenergetics and neuronal protection after ischemic injury. Journal of neurochemistry, 151(6), 732.