

Resource Summary Report

Generated by ASWG on Aug 14, 2026

Rabbit Anti-BNP Polyclonal Antibody, Unconjugated

RRID:AB_445037

Type: Antibody

Proper Citation

Abcam Cat# ab19645, RRID:AB_445037

Antibody Information

URL: http://antibodyregistry.org/AB_445037

Proper Citation: Abcam Cat# ab19645, RRID:AB_445037

Target Antigen: BNP

Host Organism: rabbit

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: ELISA; Immunohistochemistry; Radioimmunoassay; ELISA, Immunohistochemistry (PFA fixed), Radioimmunoassay, Western Blot

Antibody Name: Rabbit Anti-BNP Polyclonal Antibody, Unconjugated

Description: This polyclonal targets BNP

Target Organism: rat, human

Antibody ID: AB_445037

Vendor: Abcam

Catalog Number: ab19645

Record Creation Time: 20250819T232252+0000

Record Last Update: 20250820T051009+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-BNP Polyclonal Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-BNP Polyclonal Antibody, Unconjugated.

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 [ASWG](#) .

Liu C, et al. (2026) Fangchinoline alleviates hypertensive heart failure via PGC-1 γ /STAT6/PPAR γ activation of mitophagy against ferroptosis. British journal of pharmacology.

Hong L, et al. (2025) TLR2 activates AP-1 to facilitate CTGF transcription and stimulate doxorubicin-induced myocardial injury. British journal of pharmacology, 182(13), 2897.

Sullivan R, et al. (2019) Dynamics of the Ghrelin/Growth Hormone Secretagogue Receptor System in the Human Heart Before and After Cardiac Transplantation. Journal of the Endocrine Society, 3(4), 748.

Abbas A, et al. (2018) Development and Characterization of an 18F-labeled Ghrelin Peptidomimetic for Imaging the Cardiac Growth Hormone Secretagogue Receptor. Molecular imaging, 17, 1536012118809587.

Sullivan R, et al. (2018) Changes in the Cardiac GHSR1a-Ghrelin System Correlate With Myocardial Dysfunction in Diabetic Cardiomyopathy in Mice. Journal of the Endocrine Society, 2(2), 178.