

Resource Summary Report

Generated by [NIF](#) on Aug 17, 2026

GRP78/BIP antibody

RRID:AB_2881934

Type: Antibody

Proper Citation

Proteintech Cat# 66574-1-Ig, RRID:AB_2881934

Antibody Information

URL: http://antibodyregistry.org/AB_2881934

Proper Citation: Proteintech Cat# 66574-1-Ig, RRID:AB_2881934

Target Antigen: GRP78/BIP

Host Organism: mouse

Clonality: monoclonal

Comments: Originating manufacturer of this product.
Applications: WB, IHC, IF, ELISA

Antibody Name: GRP78/BIP antibody

Description: This monoclonal targets GRP78/BIP

Target Organism: rat, mouse, human

Clone ID: 1D6F7

Antibody ID: AB_2881934

Vendor: Proteintech

Catalog Number: 66574-1-Ig

Record Creation Time: 20250820T014134+0000

Record Last Update: 20250820T113633+0000

Ratings and Alerts

No rating or validation information has been found for GRP78/BIP antibody.

No alerts have been found for GRP78/BIP antibody.

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](#) .

Jing J, et al. (2026) Recombinant tissue plasminogen activator protects neurons after intracerebral hemorrhage through activating the PI3K/AKT/mTOR pathway. Neural regeneration research, 21(4), 1574.

Wei H, et al. (2026) PDCCD5 promotes substrate release from the TRiC complex in cilia and flagella. Molecular cell.

Gu Y, et al. (2026) Targeting cholesterol esterification sensitizes liver cancer to CD8+ T cell attack by impairing metabolic and redox resilience. Immunity, 59(7), 1948.

Sun X, et al. (2026) Targeting UGCG sensitizes AML cells to venetoclax through RAB32-mediated endoplasmic reticulum-mitochondria communication. Cell reports, 45(3), 117021.

Bonsignore G, et al. (2025) Unraveling BOLD-100 synergistic potential in pleural mesothelioma treatment: an in vitro study. Investigational new drugs, 43(3), 634.

Chang Y, et al. (2024) Pharmacologic activation of activating transcription factor 6 contributes to neuronal survival after spinal cord injury in mice. Journal of neurochemistry, 168(9), 3221.

Tang H, et al. (2024) Cetylpyridinium chloride triggers paraptosis to suppress pancreatic tumor growth via the ERN1-MAP3K5-p38 pathway. iScience, 27(8), 110598.