

Resource Summary Report

Generated by [RRID](#) on Sep 9, 2026

GRP78/HSPA5 Antibody - BSA Free

RRID:AB_1555284

Type: Antibody

Proper Citation

Novus Cat# NBP1-06274, RRID:AB_1555284

Antibody Information

URL: http://antibodyregistry.org/AB_1555284

Proper Citation: Novus Cat# NBP1-06274, RRID:AB_1555284

Target Antigen: GRP78/HSPA5

Host Organism: Rabbit

Clonality: polyclonal

Comments: Applications: Western Blot, Simple Western, Flow Cytometry, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin, Immunohistochemistry Free-Floating

Antibody Name: GRP78/HSPA5 Antibody - BSA Free

Description: This polyclonal targets GRP78/HSPA5

Target Organism: Human, C. elegans, Rat, Drosophila, Zebrafish, Mouse, Sheep, Chicken

Antibody ID: AB_1555284

Vendor: Novus

Catalog Number: NBP1-06274

Alternative Catalog Numbers: NBP1-06274SS

Record Creation Time: 20231110T082110+0000

Record Last Update: 20260829T025658+0000

Ratings and Alerts

No rating or validation information has been found for GRP78/HSPA5 Antibody - BSA Free.

No alerts have been found for GRP78/HSPA5 Antibody - BSA Free.

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 [RRID](#) .

Shaiken TE, et al. (2023) Transcriptome, proteome, and protein synthesis within the intracellular cytomatrix. iScience, 26(2), 105965.

Stojkovska I, et al. (2022) Rescue of ??-synuclein aggregation in Parkinson's patient neurons by synergistic enhancement of ER proteostasis and protein trafficking. Neuron, 110(3), 436.

Aggarwal P, et al. (2022) Disruption of the lipolysis pathway results in stem cell death through a sterile immunity-like pathway in adult Drosophila. Cell reports, 39(12), 110958.

Arquier N, et al. (2021) Brain adiponectin signaling controls peripheral insulin response in Drosophila. Nature communications, 12(1), 5633.

Subramanian A, et al. (2019) Auto-regulation of Secretory Flux by Sensing and Responding to the Folded Cargo Protein Load in the Endoplasmic Reticulum. Cell, 176(6), 1461.