

Resource Summary Report

Generated by [NIF](#) on Jul 28, 2026

Rabbit Anti-Human GRP94, C-terminus Antibody,

RRID:AB_477017

Type: Antibody

Proper Citation

Sigma-Aldrich Cat# G4420, RRID:AB_477017

Antibody Information

URL: http://antibodyregistry.org/AB_477017

Proper Citation: Sigma-Aldrich Cat# G4420, RRID:AB_477017

Target Antigen: GRP94, C Terminus

Host Organism: rabbit

Clonality: unknown

Comments: Vendor recommendations: Immunocytochemistry; Immunofluorescence; Immunoprecipitation; Western Blot; Immunocytochemistry, Indirect immunofluorescence, Immunoprecipitation, Western Blot

Antibody Name: Rabbit Anti-Human GRP94, C-terminus Antibody,

Description: This unknown targets GRP94, C Terminus

Target Organism: canine, mouse, human

Antibody ID: AB_477017

Vendor: Sigma-Aldrich

Catalog Number: G4420

Record Creation Time: 20250820T044629+0000

Record Last Update: 20250820T195346+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Human GRP94, C-terminus Antibody,.

No alerts have been found for Rabbit Anti-Human GRP94, C-terminus Antibody,.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#) .

Castelli M, et al. (2023) How aberrant N-glycosylation can alter protein functionality and ligand binding: An atomistic view. Structure (London, England : 1993), 31(8), 987.

Bhattacharyya R, et al. (2021) Axonal generation of amyloid-?? from palmitoylated APP in mitochondria-associated endoplasmic reticulum membranes. Cell reports, 35(7), 109134.

Yan P, et al. (2020) Molecular Stressors Engender Protein Connectivity Dysfunction through Aberrant N-Glycosylation of a Chaperone. Cell reports, 31(13), 107840.