

Resource Summary Report

Generated by [RRID](#) on Aug 8, 2026

Grp94, mAb (9G10)

RRID:AB_11179746

Type: Antibody

Proper Citation

Enzo Life Sciences Cat# ADI-SPA-850-F, RRID:AB_11179746

Antibody Information

URL: http://antibodyregistry.org/AB_11179746

Proper Citation: Enzo Life Sciences Cat# ADI-SPA-850-F, RRID:AB_11179746

Target Antigen: Grp94 mAb (9G10)

Host Organism: rat

Clonality: unknown

Comments: manufacturer recommendations: IgG2a; IgG2a EM, Others 1, IF Electron Microscopy

Immunocytochemistry

Immunofluorescence

Immunohistochemistry (paraffin sections)

Immunoprecipitation (1:100)

Western Blot (1:1000, ECL)

Optimal conditions must be determined individually for each application. 1, WB 1, IHC

(PS) 1, Others 1, ICC 1, IP; Immunofluorescence; Electron Microscopy;

Immunohistochemistry; Immunoprecipitation; Other; Western Blot; Immunocytochemistry

Antibody Name: Grp94, mAb (9G10)

Description: This unknown targets Grp94 mAb (9G10)

Target Organism: chicken, works, monkey, rat, hamster, xenopusamphibian, xenopus, porcine, canine, pig, amoebaprotzoa, mouse, chickenbird, rabbit, bovine, dog, human, sheep

Antibody ID: AB_11179746

Vendor: Enzo Life Sciences

Catalog Number: ADI-SPA-850-F

Record Creation Time: 20250820T001952+0000

Record Last Update: 20250820T075916+0000

Ratings and Alerts

No rating or validation information has been found for Grp94, mAb (9G10).

No alerts have been found for Grp94, mAb (9G10).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

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.

Whittsette AL, et al. (2022) The endoplasmic reticulum membrane complex promotes proteostasis of GABAA receptors. iScience, 25(8), 104754.

Di XJ, et al. (2021) Proteostasis Regulators Restore Function of Epilepsy-Associated GABAA Receptors. Cell chemical biology, 28(1), 46.

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