

Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

Mortalin/GRP75

RRID:AB_10674108

Type: Antibody

Proper Citation

Antibodies Incorporated Cat# 73-127, RRID:AB_10674108

Antibody Information

URL: http://antibodyregistry.org/AB_10674108

Proper Citation: Antibodies Incorporated Cat# 73-127, RRID:AB_10674108

Target Antigen: Mortalin/GRP75

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: IB, ICC, IHC, IP, WB

Validation status: IF or IB (Pass), IB in brain (Pass), IHC in brain (Pass), KO (ND)

This clone is associated with these products: purified (Antibodies Incorporated, Cat# 75-127, RRID:AB_2120479), supernatant (Antibodies Incorporated, Cat# 73-127, RRID:AB_10674108), hybridoma (UC Davis/NIH NeuroMab Facility, Cat# N52A/42, RRID:AB_2877320)

Antibody Name: Mortalin/GRP75

Description: This monoclonal targets Mortalin/GRP75

Clone ID: N52A/42

Antibody ID: AB_10674108

Vendor: Antibodies Incorporated

Catalog Number: 73-127

Record Creation Time: 20250820T002126+0000

Record Last Update: 20250820T080332+0000

Ratings and Alerts

No rating or validation information has been found for Mortalin/GRP75.

No alerts have been found for Mortalin/GRP75.

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](#) .

Ferns M, et al. (2024) Electrically silent KvS subunits associate with native Kv2 channels in brain and impact diverse properties of channel function. bioRxiv : the preprint server for biology.

Bishop HI, et al. (2018) Kv2 Ion Channels Determine the Expression and Localization of the Associated AMIGO-1 Cell Adhesion Molecule in Adult Brain Neurons. Frontiers in molecular neuroscience, 11, 1.

Gong B, et al. (2016) Developing high-quality mouse monoclonal antibodies for neuroscience research - approaches, perspectives and opportunities. New biotechnology, 33(5 Pt A), 551.

Thiffault I, et al. (2015) A novel epileptic encephalopathy mutation in KCNB1 disrupts Kv2.1 ion selectivity, expression, and localization. The Journal of general physiology, 146(5), 399.

Cobb MM, et al. (2015) Cell Cycle-dependent Changes in Localization and Phosphorylation of the Plasma Membrane Kv2.1 K⁺ Channel Impact Endoplasmic Reticulum Membrane Contact Sites in COS-1 Cells. The Journal of biological chemistry, 290(49), 29189.