

Resource Summary Report

Generated by NIF on Jul 29, 2026

Anti-VDAC1 Antibody, clone N152B/23

RRID:AB_2716304

Type: Antibody

Proper Citation

Millipore Cat# MABN504, RRID:AB_2716304

Antibody Information

URL: http://antibodyregistry.org/AB_2716304

Proper Citation: Millipore Cat# MABN504, RRID:AB_2716304

Target Antigen: VDAC-1

Host Organism: mouse

Clonality: monoclonal

Comments: Western Blotting, Immunohistochemistry

Antibody Name: Anti-VDAC1 Antibody, clone N152B/23

Description: This monoclonal targets VDAC-1

Target Organism: rat, mouse, human

Antibody ID: AB_2716304

Vendor: Millipore

Catalog Number: MABN504

Record Creation Time: 20250820T000306+0000

Record Last Update: 20250820T071332+0000

Ratings and Alerts

No rating or validation information has been found for Anti-VDAC1 Antibody, clone N152B/23.

No alerts have been found for Anti-VDAC1 Antibody, clone N152B/23.

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 [NIF](#) .

Zhao F, et al. (2024) GRP75-dependent mitochondria-ER contacts ensure cell survival during early mouse thymocyte development. *Developmental cell*, 59(19), 2643.

Ilamathi HS, et al. (2024) Protocol for measuring interorganelle contact sites in primary cells using a modified proximity ligation assay. *STAR protocols*, 5(1), 102915.

Southwell N, et al. (2023) A coordinated multiorgan metabolic response contributes to human mitochondrial myopathy. *EMBO molecular medicine*, e16951.

Ilamathi HS, et al. (2023) Contact sites between endoplasmic reticulum sheets and mitochondria regulate mitochondrial DNA replication and segregation. *iScience*, 26(7), 107180.

K??hl I, et al. (2017) Transcriptomic and proteomic landscape of mitochondrial dysfunction reveals secondary coenzyme Q deficiency in mammals. *eLife*, 6.