Resource Summary Report

Generated by RRID on Aug 5, 2026

Rabbit Anti-SOD, Mn Polyclonal antibody, Unconjugated

RRID:AB_310325
Type: Antibody

Proper Citation

Millipore Cat# 06-984, RRID:AB_310325

Antibody Information

URL: http://antibodyregistry.org/AB_310325

Proper Citation: Millipore Cat# 06-984, RRID:AB_310325

Target Antigen: SOD, Mn

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: Immunohistochemistry; Western Blot; Western Blotting, Immunohistochemistry (Paraffin)

Antibody Name: Rabbit Anti-SOD, Mn Polyclonal antibody, Unconjugated

Description: This polyclonal targets SOD, Mn

Target Organism: rat, mouse, bovine, human

Defining Citation: PMID:18241055

Antibody ID: AB_310325

Vendor: Millipore

Catalog Number: 06-984

Record Creation Time: 20250820T021711+0000

Record Last Update: 20250820T131119+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-SOD, Mn Polyclonal antibody, Unconjugated.

No alerts have been found for Rabbit Anti-SOD, Mn Polyclonal antibody, Unconjugated.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 12 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Lahme K, et al. (2026) Autoantibody-triggered podocyte membrane budding drives autoimmune kidney disease. Cell, 189(1), 123.

Nørregaard LB, et al. (2024) Exercise training alters skeletal muscle microvascular endothelial cell properties in recent postmenopausal females. The Journal of physiology, 602(14), 3449.

Chattopadhyay M, et al. (2022) The portrait of liver cancer is shaped by mitochondrial genetics. Cell reports, 38(3), 110254.

Baasch-Skytte T, et al. (2021) Skeletal muscle proteins important for work capacity are altered with type 2 diabetes - Effect of 10-20-30 training. Physiological reports, 9(1), e14681.

Kim SY, et al. (2020) Sodium butyrate inhibits high cholesterol-induced neuronal amyloidogenesis by modulating NRF2 stabilization-mediated ROS levels: involvement of NOX2 and SOD1. Cell death & disease, 11(6), 469.

Aiken CE, et al. (2019) Chronic fetal hypoxia disrupts the peri-conceptual environment in next-generation adult female rats. The Journal of physiology, 597(9), 2391.

Kenny TC, et al. (2019) Mitohormesis Primes Tumor Invasion and Metastasis. Cell reports, 27(8), 2292.

Marshall KD, et al. (2019) The novel cyclophilin-D-interacting protein FASTKD1 protects cells against oxidative stress-induced cell death. American journal of physiology. Cell physiology, 317(3), C584.

Celaya AM, et al. (2019) Deficit of mitogen-activated protein kinase phosphatase 1 (DUSP1) accelerates progressive hearing loss. eLife, 8.

Szeg? ÉM, et al. (2019) Cytosolic Trapping of a Mitochondrial Heat Shock Protein Is an Early Pathological Event in Synucleinopathies. Cell reports, 28(1), 65.

Tsang CK, et al. (2018) SOD1 Phosphorylation by mTORC1 Couples Nutrient Sensing and Redox Regulation. Molecular cell, 70(3), 502.

Singh I, et al. (2018) Combination therapy of lovastatin and AMP-activated protein kinase activator improves mitochondrial and peroxisomal functions and clinical disease in experimental autoimmune encephalomyelitis model. Immunology, 154(3), 434.