

Resource Summary Report

Generated by RRID on Aug 31, 2026

Mn SOD, pAb is associated with the following research areas: Superoxide Dismutases [SODs]

RRID:AB_2039585

Type: Antibody

Proper Citation

Enzo Life Sciences Cat# ADI-SOD-110-D, RRID:AB_2039585

Antibody Information

URL: http://antibodyregistry.org/AB_2039585

Proper Citation: Enzo Life Sciences Cat# ADI-SOD-110-D, RRID:AB_2039585

Target Antigen: Mn SOD

Host Organism: rabbit

Clonality: unknown

Comments: Original manufacturer of this product; Applications: Frozen IHC,Paraffin IHC,WB Dilution: Western Blot (1:1000, colorimetric)

Antibody Name: Mn SOD, pAb is associated with the following research areas: Superoxide Dismutases [SODs]

Description: This unknown targets Mn SOD

Target Organism: monkey, rat, hamster, xenopus, pig, mouse, rabbit, bovine, dog, human, sheep

Antibody ID: AB_2039585

Vendor: Enzo Life Sciences

Catalog Number: ADI-SOD-110-D

Record Creation Time: 20250819T213820+0000

Record Last Update: 20250819T233637+0000

Ratings and Alerts

No rating or validation information has been found for Mn SOD, pAb is associated with the following research areas: Superoxide Dismutases [SODs].

No alerts have been found for Mn SOD, pAb is associated with the following research areas: Superoxide Dismutases [SODs].

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 [RRID](#) .

Mulkeen SC, et al. (2025) Reducing Dietary Protein Enhances the Antitumor Effects of Chemotherapy through Immune-Mediated Mechanisms. Molecular cancer therapeutics, 24(7), 1099.

Anastasia I, et al. (2021) Mitochondria-rough-ER contacts in the liver regulate systemic lipid homeostasis. Cell reports, 34(11), 108873.

Takashima M, et al. (2019) Neuroprotective effects of Brazilian green propolis on oxytosis/ferroptosis in mouse hippocampal HT22 cells. Food and chemical toxicology : an international journal published for the British Industrial Biological Research Association, 132, 110669.