

Resource Summary Report

Generated by [dkNET](#) on Aug 12, 2026

Recombinant Anti-SOD2/MnSOD (acetyl K122) antibody [NCI-R156-33]

RRID:AB_2892634

Type: Antibody

Proper Citation

Abcam Cat# ab214675, RRID:AB_2892634

Antibody Information

URL: http://antibodyregistry.org/AB_2892634

Proper Citation: Abcam Cat# ab214675, RRID:AB_2892634

Target Antigen: SOD2/MnSOD (acetyl K122)

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: WB

Antibody Name: Recombinant Anti-SOD2/MnSOD (acetyl K122) antibody [NCI-R156-33]

Description: This recombinant monoclonal targets SOD2/MnSOD (acetyl K122)

Target Organism: rat, mouse, human

Clone ID: NCI-R156-33

Antibody ID: AB_2892634

Vendor: Abcam

Catalog Number: ab214675

Record Creation Time: 20250819T205027+0000

Record Last Update: 20250819T205942+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-SOD2/MnSOD (acetyl K122) antibody [NCI-R156-33].

No alerts have been found for Recombinant Anti-SOD2/MnSOD (acetyl K122) antibody [NCI-R156-33].

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 [dkNET](#) .

Fu H, et al. (2025) Superoxide dismutase promotes gastric tumorigenesis mediated by Helicobacter pylori and enhances resistance to 5-fluorouracil in gastric cancer. iScience, 28(2), 111553.

Wei SJ, et al. (2025) Divergent sex-specific effects on a ketogenic diet: Male, but not female, mice exhibit oxidative stress and cellular senescence. Cell reports, 44(8), 116026.

Zhang X, et al. (2025) Activation of the impaired NAMPT/SIRT7/SOD2 axis restores alveolar progenitor cell homeostasis in idiopathic pulmonary fibrosis and reverses pulmonary fibrosis in mice. bioRxiv : the preprint server for biology.

Hostrup M, et al. (2022) High-intensity interval training remodels the proteome and acetylome of human skeletal muscle. eLife, 11.