Resource Summary Report

Generated by dkNET on Aug 18, 2026

HO-1 (D60G11) Rabbit mAb

RRID:AB_10835857
Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 5853, RRID:AB_10835857

Antibody Information

URL: http://antibodyregistry.org/AB_10835857

Proper Citation: Cell Signaling Technology Cat# 5853, RRID:AB_10835857

Target Antigen: HO-1 (D60G11) Rabbit mAb

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP

Antibody Name: HO-1 (D60G11) Rabbit mAb

Description: This monoclonal targets HO-1 (D60G11) Rabbit mAb

Target Organism: h, human

Antibody ID: AB_10835857

Vendor: Cell Signaling Technology

Catalog Number: 5853

Record Creation Time: 20250819T235529+0000

Record Last Update: 20250820T065006+0000

Ratings and Alerts

No rating or validation information has been found for HO-1 (D60G11) Rabbit mAb.

No alerts have been found for HO-1 (D60G11) Rabbit mAb.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Zhou HM, et al. (2025) CLK2 Regulates the KEAP1/NRF2 and p53 Pathways to Suppress Ferroptosis in Colorectal Cancer. Cancer research, 85(23), 4734.

Lu M, et al. (2023) Bivalent inhibitors of the BTB E3 ligase KEAP1 enable instant NRF2 activation to suppress acute inflammatory response. Cell chemical biology.

Jiang J, et al. (2023) Ketogenic diet alleviates cognitive dysfunction and neuroinflammation in APP/PS1 mice via the Nrf2/HO-1 and NF-??B signaling pathways. Neural regeneration research, 18(12), 2767.

Kim J, et al. (2022) KS10076, a chelator for redox-active metal ions, induces ROS-mediated STAT3 degradation in autophagic cell death and eliminates ALDH1+ stem cells. Cell reports, 40(3), 111077.

Ryu JS, et al. (2020) Effect of Treadmill Exercise and Trans-Cinnamaldehyde against d-Galactose- and Aluminum Chloride-Induced Cognitive Dysfunction in Mice. Brain sciences, 10(11).

Harris IS, et al. (2019) Deubiquitinases Maintain Protein Homeostasis and Survival of Cancer Cells upon Glutathione Depletion. Cell metabolism, 29(5), 1166.