Resource Summary Report

Generated by ASWG on Aug 9, 2026

Anti-Caspase 3, Active antibody produced in rabbit

RRID:AB_476884
Type: Antibody

Proper Citation

Sigma-Aldrich Cat# C8487, RRID:AB_476884

Antibody Information

URL: http://antibodyregistry.org/AB_476884

Proper Citation: Sigma-Aldrich Cat# C8487, RRID:AB_476884

Target Antigen: Caspase 3, Active

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: Indirect Immunofluorescence, Western Blot

Antibody Name: Anti-Caspase 3, Active antibody produced in rabbit

Description: This polyclonal targets Caspase 3, Active

Target Organism: rat, canine, pig, mouse, bovine, human

Antibody ID: AB_476884

Vendor: Sigma-Aldrich

Catalog Number: C8487

Record Creation Time: 20250819T234005+0000

Record Last Update: 20250820T060300+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Caspase 3, Active antibody produced in rabbit.

No alerts have been found for Anti-Caspase 3, Active antibody produced in rabbit.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Bocci M, et al. (2025) Development of Multivalent FAP-Targeted Small Molecule-Drug Conjugates with Tailored MMAE Release Kinetics. Molecular cancer therapeutics, 24(10), 1487.

Turpin-Moreno I, et al. (2025) Variability vs. phenotype: Multimodal analysis of Dravet syndrome brain organoids powered by deep learning. iScience, 28(11), 113831.

Kulibin AY, et al. (2024) Thyroid Hormone Regulates Postnatal Development of the Rete Testis in Mice. Endocrinology, 165(11).

Hosokawa M, et al. (2023) Cryptotanshinone is a candidate therapeutic agent for interstitial lung disease associated with a BRICHOS-domain mutation of SFTPC. iScience, 26(10), 107731.

Alysandratos KD, et al. (2021) Patient-specific iPSCs carrying an SFTPC mutation reveal the intrinsic alveolar epithelial dysfunction at the inception of interstitial lung disease. Cell reports, 36(9), 109636.

Wegrzyn D, et al. (2021) Poly I:C Activated Microglia Disrupt Perineuronal Nets and Modulate Synaptic Balance in Primary Hippocampal Neurons in vitro. Frontiers in synaptic neuroscience, 13, 637549.

Asuni GP, et al. (2021) Neuronal apoptosis induced by morphine withdrawal is mediated by the p75 neurotrophin receptor. Journal of neurochemistry, 158(2), 169.

Rodríguez-Vázquez L, et al. (2021) Administration of 5-bromo-2'-deoxyuridine interferes with neuroblast proliferation and promotes apoptotic cell death in the rat cerebellar neuroepithelium. The Journal of comparative neurology, 529(5), 1081.

Wiemann S, et al. (2021) Knock-Out of Tenascin-C Ameliorates Ischemia-Induced Rod-Photoreceptor Degeneration and Retinal Dysfunction. Frontiers in neuroscience, 15, 642176.

Wegrzyn D, et al. (2021) Poly I:C-induced maternal immune challenge reduces perineuronal net area and raises spontaneous network activity of hippocampal neurons in vitro. The European journal of neuroscience, 53(12), 3920.

Wang S, et al. (2020) Integrin ?v?5 Internalizes Zika Virus during Neural Stem Cells Infection and Provides a Promising Target for Antiviral Therapy. Cell reports, 30(4), 969.

Zhu JW, et al. (2020) Absence of TRIM32 Leads to Reduced GABAergic Interneuron Generation and Autism-like Behaviors in Mice via Suppressing mTOR Signaling. Cerebral cortex (New York, N.Y. : 1991), 30(5), 3240.

Cherif H, et al. (2020) Senotherapeutic drugs for human intervertebral disc degeneration and low back pain. eLife, 9.