Resource Summary Report

Generated by RRID on Aug 8, 2026

Caspase 9/p35/p10 antibody

RRID:AB_2068632
Type: Antibody

Proper Citation

Proteintech Cat# 10380-1-AP, RRID:AB_2068632

Antibody Information

URL: http://antibodyregistry.org/AB_2068632

Proper Citation: Proteintech Cat# 10380-1-AP, RRID:AB_2068632

Target Antigen: Caspase 9/p35/p10

Host Organism: rabbit

Clonality: polyclonal

Comments: Originating manufacturer of this product.
Applications: WB, IP, IHC, IF, FC, ELISA

Antibody Name: Caspase 9/p35/p10 antibody

Description: This polyclonal targets Caspase 9/p35/p10

Target Organism: rat, hamster, goat, hamsters, mouse, astragalus membranaceus, human, sheep

Antibody ID: AB_2068632

Vendor: Proteintech

Catalog Number: 10380-1-AP

Record Creation Time: 20250820T030503+0000

Record Last Update: 20250820T151802+0000

Ratings and Alerts

No rating or validation information has been found for Caspase 9/p35/p10 antibody.

No alerts have been found for Caspase 9/p35/p10 antibody.

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 .

Duan R, et al. (2026) Hepatocyte PLAGL2 deficiency alleviates MASH through MYD88-licensed inactivation of inflammasome. Cell reports, 45(2), 116942.

Xu X, et al. (2025) Hyaluronic acid/?-polylysine hydrogel enriched with Saussurea involucrata polysaccharide for improved skin dryness induced by ultraviolet radiation. International journal of biological macromolecules, 308(Pt 3), 142718.

Pu T, et al. (2024) Stromal-derived MAOB promotes prostate cancer growth and progression. Science advances, 10(6), eadi4935.

He Y, et al. (2024) Deficient tRNA posttranscription modification dysregulated the mitochondrial quality controls and apoptosis. iScience, 27(2), 108883.

Jing R, et al. (2024) Oat ?-glucan repairs the epidermal barrier by upregulating the levels of epidermal differentiation, cell-cell junctions and lipids via Dectin-1. British journal of pharmacology, 181(11), 1596.

Wang X, et al. (2024) Bombinin-BO1 induces hepatocellular carcinoma cell-cycle arrest and apoptosis via the HSP90A-Cdc37-CDK1 axis. iScience, 27(8), 110382.

Li Z, et al. (2024) Akt/mTOR Pathway Agonist SC79 Inhibits Autophagy and Apoptosis of Oligodendrocyte Precursor Cells Associated with Neonatal White Matter Dysplasia. Neurochemical research, 49(3), 670.

Kan T, et al. (2024) Matrix stiffness aggravates osteoarthritis progression through H3K27me3 demethylation induced by mitochondrial damage. iScience, 27(8), 110507.

Tang Y, et al. (2023) ALKBH5-mediated m6A demethylation of HS3ST3B1-IT1 prevents osteoarthritis progression. iScience, 26(10), 107838.

Tang Y, et al. (2023) METTL3-mediated m6A modification of IGFBP7-OT promotes osteoarthritis progression by regulating the DNMT1/DNMT3a-IGFBP7 axis. Cell reports, 42(6), 112589.

Du J, et al. (2022) N6-adenomethylation of GsdmC is essential for Lgr5+ stem cell survival to maintain normal colonic epithelial morphogenesis. Developmental cell, 57(16), 1976.

Zhang F, et al. (2022) MicroRNA-21-5p agomir inhibits apoptosis of oligodendrocyte precursor cell and attenuates white matter injury in neonatal rats. Brain research bulletin, 189, 139.