Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 14, 2025

Cleaved Caspase-3 (Asp175) (D3E9) Rabbit mAb (Alexa Fluor 488 Conjugate)

RRID:AB_11179205
Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 9603, RRID:AB_11179205)

Antibody Information

URL: http://antibodyregistry.org/AB_11179205

Proper Citation: (Cell Signaling Technology Cat# 9603, RRID:AB_11179205)

Target Antigen: Cleaved Caspase-3 (Asp175) (D3E9) Rabbit mAb (Alexa Fluor 488 Conjugate)

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: IF-IC, F

Antibody Name: Cleaved Caspase-3 (Asp175) (D3E9) Rabbit mAb (Alexa Fluor 488 Conjugate)

Description: This monoclonal targets Cleaved Caspase-3 (Asp175) (D3E9) Rabbit mAb (Alexa Fluor 488 Conjugate)

Target Organism: b, rat, porcine, h, m, mouse, r, pg, bovine, human, mk

Antibody ID: AB_11179205

Vendor: Cell Signaling Technology

Catalog Number: 9603

Record Creation Time: 20231110T060214+0000

Record Last Update: 20241114T233534+0000

Ratings and Alerts

No rating or validation information has been found for Cleaved Caspase-3 (Asp175) (D3E9) Rabbit mAb (Alexa Fluor 488 Conjugate).

No alerts have been found for Cleaved Caspase-3 (Asp175) (D3E9) Rabbit mAb (Alexa Fluor 488 Conjugate).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

LaForce GR, et al. (2022) Suppression of premature transcription termination leads to reduced mRNA isoform diversity and neurodegeneration. Neuron, 110(8), 1340.

Guha M, et al. (2022) Comparative Analyses of Poly(ADP-Ribose) Polymerase Inhibitors. International journal of toxicology, 41(6), 442.

Lau EO, et al. (2021) DIAPH3 deficiency links microtubules to mitotic errors, defective neurogenesis, and brain dysfunction. eLife, 10.

Xu H, et al. (2021) CCNE1 copy number is a biomarker for response to combination WEE1-ATR inhibition in ovarian and endometrial cancer models. Cell reports. Medicine, 2(9), 100394.

Cheng I, et al. (2018) Temporally restricted death and the role of p75NTR as a survival receptor in the developing sensory nervous system. Developmental neurobiology, 78(7), 701.