

Resource Summary Report

Generated by [RRID](#) on Aug 2, 2026

Cleaved Caspase-3 (Asp175) (D3E9) Rabbit mAb (Alexa Fluor® 555 Conjugate)

RRID:AB_2797708

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 9604, RRID:AB_2797708

Antibody Information

URL: http://antibodyregistry.org/AB_2797708

Proper Citation: Cell Signaling Technology Cat# 9604, RRID:AB_2797708

Target Antigen: CASP3

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: IF-IC

Antibody Name: Cleaved Caspase-3 (Asp175) (D3E9) Rabbit mAb (Alexa Fluor® 555 Conjugate)

Description: This monoclonal targets CASP3

Target Organism: h

Clone ID: Clone D3E9

Antibody ID: AB_2797708

Vendor: Cell Signaling Technology

Catalog Number: 9604

Record Creation Time: 20250819T213033+0000

Record Last Update: 20250819T231124+0000

Ratings and Alerts

No rating or validation information has been found for Cleaved Caspase-3 (Asp175) (D3E9) Rabbit mAb (Alexa Fluor® 555 Conjugate).

No alerts have been found for Cleaved Caspase-3 (Asp175) (D3E9) Rabbit mAb (Alexa Fluor® 555 Conjugate).

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 [RRID](#) .

Broderick C, et al. (2025) A RAS(ON) Multi-Selective Inhibitor Combination Therapy Triggers Long-term Tumor Control through Senescence-Associated Tumor-Immune Equilibrium in Pancreatic Ductal Adenocarcinoma. *Cancer discovery*, 15(8), 1717.

Vaubel RA, et al. (2025) Preclinical Modeling of Navtemadlin Pharmacokinetics, Pharmacodynamics, and Efficacy in IDH-Wild-type Glioblastoma. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 31(17), 3771.

Sakai Y, et al. (2023) Lethal severe fever with thrombocytopenia syndrome virus infection causes systemic germinal centre failure and massive T cell apoptosis in cats. *Frontiers in microbiology*, 14, 1333946.

Kleffman K, et al. (2022) Melanoma-Secreted Amyloid Beta Suppresses Neuroinflammation and Promotes Brain Metastasis. *Cancer discovery*, 12(5), 1314.