

Resource Summary Report

Generated by [dkNET](#) on Sep 2, 2026

Cleaved Caspase-9 (Asp330) (E5Z7N) Rabbit mAb

RRID:AB_2799423

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 52873, RRID:AB_2799423

Antibody Information

URL: http://antibodyregistry.org/AB_2799423

Proper Citation: Cell Signaling Technology Cat# 52873, RRID:AB_2799423

Target Antigen: CASP9

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IF-IC

Antibody Name: Cleaved Caspase-9 (Asp330) (E5Z7N) Rabbit mAb

Description: This monoclonal targets CASP9

Target Organism: h

Clone ID: Clone E5Z7N

Antibody ID: AB_2799423

Vendor: Cell Signaling Technology

Catalog Number: 52873

Record Creation Time: 20250819T215248+0000

Record Last Update: 20250820T002341+0000

Ratings and Alerts

No rating or validation information has been found for Cleaved Caspase-9 (Asp330) (E5Z7N) Rabbit mAb.

No alerts have been found for Cleaved Caspase-9 (Asp330) (E5Z7N) Rabbit mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#).

Paduch R, et al. (2025) Pharmacological and toxicological profiling of JAMC-4/108: targeted induction of apoptosis in human colorectal cancer cells. *The Journal of pharmacology and experimental therapeutics*, 392(11), 103727.

Bourne CM, et al. (2025) A Potent Inhibitor of Caspase⁸ Based on the IL-18 Tetrapeptide Sequence Reveals Shared Specificities between Inflammatory and Apoptotic Initiator Caspases. *ACS bio & med chem Au*, 5(4), 565.

Osei-Amponsa V, et al. (2024) hRpn13 shapes the proteome and transcriptome through epigenetic factors HDAC8, PADI4, and transcription factor NF- κ B p50. *Molecular cell*, 84(3), 522.

Bose K, et al. (2024) Sleep fragmentation induces heart failure in a hypertrophic cardiomyopathy mouse model by altering redox metabolism. *iScience*, 27(3), 109075.

Zhang Q, et al. (2024) Co-inhibition of BET and NAE enhances BIM-dependent apoptosis with augmented cancer therapeutic efficacy. *Biochemical pharmacology*, 223, 116198.

Contreras PS, et al. (2023) Beta-coronaviruses exploit cellular stress responses by modulating TFEB and TFE3 activity. *iScience*, 26(3), 106169.

Sopha P, et al. (2021) Roles of autophagy in relation to mitochondrial stress responses of HeLa cells to lamellarin cytotoxicity. *Toxicology*, 462, 152963.