Resource Summary Report

Generated by RRID on Aug 15, 2026

Anti-RIP3 (phospho S232) antibody [EPR9516(N)-25]

RRID:AB_2768156
Type: Antibody

Proper Citation

Abcam Cat# ab195117, RRID:AB_2768156

Antibody Information

URL: http://antibodyregistry.org/AB_2768156

Proper Citation: Abcam Cat# ab195117, RRID:AB_2768156

Target Antigen: RIP3 (phospho S232)

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: ELISA, WB, Dot blot

Antibody Name: Anti-RIP3 (phospho S232) antibody [EPR9516(N)-25]

Description: This monoclonal targets RIP3 (phospho S232)

Target Organism: mouse

Clone ID: EPR9516(N)-25

Antibody ID: AB_2768156

Vendor: Abcam

Catalog Number: ab195117

Record Creation Time: 20250820T011622+0000

Record Last Update: 20250820T102914+0000

Ratings and Alerts

No rating or validation information has been found for Anti-RIP3 (phospho S232) antibody [EPR9516(N)-25].

No alerts have been found for Anti-RIP3 (phospho S232) antibody [EPR9516(N)-25].

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Feng B, et al. (2026) Annexin A1 alleviates heatstroke by inhibiting RIPK3/MLKL-mediated necroptosis through an FPR2-dependent pathway in male mice. British journal of pharmacology, 183(16), 4698.

Dong X, et al. (2026) Gut-microbiota-derived 3-indoleacrylic acid alleviates neonatal necrotizing enterocolitis by inhibiting epithelial necroptosis. Cell reports. Medicine, 7(4), 102721.

Imai T, et al. (2024) The RIPK1 death domain restrains ZBP1- and TRIF-mediated cell death and inflammation. Immunity, 57(7), 1497.

Jiang J, et al. (2023) Platelet ITGA2B inhibits caspase-8 and Rip3/Mlkl-dependent platelet death though PTPN6 during sepsis. iScience, 26(8), 107414.

Li H, et al. (2023) The Activation of Reticulophagy by ER Stress through the ATF4-MAP1LC3A-CCPG1 Pathway in Ovarian Granulosa Cells Is Linked to Apoptosis and Necroptosis. International journal of molecular sciences, 24(3).

Yang T, et al. (2023) Triggering endogenous Z-RNA sensing for anti-tumor therapy through ZBP1-dependent necroptosis. Cell reports, 42(11), 113377.

Zhu Y, et al. (2023) Opioid-induced fragile-like regulatory T cells contribute to withdrawal. Cell, 186(3), 591.

Liu C, et al. (2022) Necrostatin-1 decreases necroptosis and inflammatory markers after intraventricular hemorrhage in mice. Neural regeneration research, 17(12), 2710.

Chen IT, et al. (2021) Promyelocytic leukemia protein targets MK2 to promote cytotoxicity. EMBO reports, 22(12), e52254.

Font-Belmonte E, et al. (2019) Post-ischemic salubrinal administration reduces necroptosis in a rat model of global cerebral ischemia. Journal of neurochemistry, 151(6), 777.