Resource Summary Report

Generated by dkNET on Aug 22, 2026

Recombinant Anti-Sortilin/NT3 antibody [EPR23093-58]

RRID:AB_2884942
Type: Antibody

Proper Citation

Abcam Cat# ab263864, RRID:AB_2884942

Antibody Information

URL: http://antibodyregistry.org/AB_2884942

Proper Citation: Abcam Cat# ab263864, RRID:AB_2884942

Target Antigen: NT3

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: Flow Cyt, ICC/IF, WB, IHC-P

Antibody Name: Recombinant Anti-Sortilin/NT3 antibody [EPR23093-58]

Description: This recombinant monoclonal targets NT3

Target Organism: rat, mouse, human

Clone ID: EPR23093-58

Antibody ID: AB_2884942

Vendor: Abcam

Catalog Number: ab263864

Record Creation Time: 20250820T022751+0000

Record Last Update: 20250820T133921+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-Sortilin/NT3 antibody [EPR23093-58].

No alerts have been found for Recombinant Anti-Sortilin/NT3 antibody [EPR23093-58].

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 dkNET .

Fu H, et al. (2026) Pathological axonal enlargement in connection with amyloidosis, lysosome destabilization, and bleeding is a major defect in Alzheimer's disease. Neural regeneration research, 21(2), 790.

Guo Q, et al. (2026) Human GBP4 promotes TRIM21-BIP-dependent autophagy to restrict M. tuberculosis infection by preventing SORT1-mediated progranulin degradation. Cell reports, 45(8), 117739.

Kang EM, et al. (2022) Downregulation of microRNA-124-3p promotes subventricular zone neural stem cell activation by enhancing the function of BDNF downstream pathways after traumatic brain injury in adult rats. CNS neuroscience & therapeutics, 28(7), 1081.

Khan M, et al. (2022) Neuroprotective effects of Alda-1 mitigate spinal cord injury in mice: involvement of Alda-1-induced ALDH2 activation-mediated suppression of reactive aldehyde mechanisms. Neural regeneration research, 17(1), 185.