Resource Summary Report

Generated by dkNET on Aug 19, 2026

Rabbit Anti-Human Dicer Polyclonal Antibody, Unconjugated

RRID:AB_2093073
Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 3363, RRID:AB_2093073

Antibody Information

URL: http://antibodyregistry.org/AB_2093073

Proper Citation: Cell Signaling Technology Cat# 3363, RRID:AB_2093073

Target Antigen: Human Dicer

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W, IP. Consolidation on 10/2018: AB_10358889, AB_10829161, AB_2093073.

Antibody Name: Rabbit Anti-Human Dicer Polyclonal Antibody, Unconjugated

Description: This polyclonal targets Human Dicer

Target Organism: human

Antibody ID: AB_2093073

Vendor: Cell Signaling Technology

Catalog Number: 3363

Record Creation Time: 20250819T231524+0000

Record Last Update: 20250820T044642+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Human Dicer Polyclonal Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-Human Dicer Polyclonal Antibody, Unconjugated.

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 dkNET .

Choi YK, et al. (2026) The REDD1-NF-??B-miRNAs-eNOS/SIRT1 axis mediates obesity-induced endothelial cell senescence and hypertension. Nature communications, 17(1).

Chiu HS, et al. (2025) Coordinated regulation by lncRNAs results in tight lncRNA-target couplings. Cell genomics, 5(8), 100927.

Sin-Chan P, et al. (2019) A C19MC-LIN28A-MYCN Oncogenic Circuit Driven by Hijacked Super-enhancers Is a Distinct Therapeutic Vulnerability in ETMRs: A Lethal Brain Tumor. Cancer cell, 36(1), 51.

Jeppesen DK, et al. (2019) Reassessment of Exosome Composition. Cell, 177(2), 428.

Putzbach W, et al. (2017) Many si/shRNAs can kill cancer cells by targeting multiple survival genes through an off-target mechanism. eLife, 6.