

Resource Summary Report

Generated by [dkNET](#) on Aug 22, 2026

Survivin (71G4B7) Rabbit mAb

RRID:AB_2063948

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 2808, RRID:AB_2063948

Antibody Information

URL: http://antibodyregistry.org/AB_2063948

Proper Citation: Cell Signaling Technology Cat# 2808, RRID:AB_2063948

Target Antigen: Survivin

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: W, IP, IHC-P, IHC-F, IF-IC, F

Consolidation on 11/2018: AB_10691694, AB_10827889, AB_2063948

Info: Used By NYUIHC-551.

Info: Independent validation by the NYU Lagone was performed for: IHC. This antibody was found to have the following characteristics: Functional in human:TRUE, NonFunctional in human:FALSE, Functional in animal:FALSE, NonFunctional in animal:FALSE

Antibody Name: Survivin (71G4B7) Rabbit mAb

Description: This recombinant monoclonal targets Survivin

Target Organism: rat, mouse, human

Clone ID: Clone 71G4B7

Antibody ID: AB_2063948

Vendor: Cell Signaling Technology

Catalog Number: 2808

Record Creation Time: 20250820T023918+0000

Record Last Update: 20250820T140959+0000

Ratings and Alerts

- Independent validation by the NYU Lagone was performed for: IHC. This antibody was found to have the following characteristics: Functional in human:TRUE, NonFunctional in human:FALSE, Functional in animal:FALSE, NonFunctional in animal:FALSE - NYU Langone's Center for Biospecimen Research and Development <https://med.nyu.edu/research/scientific-cores-shared-resources/center-biospecimen-research-development>

No alerts have been found for Survivin (71G4B7) Rabbit mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 39 mentions in open access literature.

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

King JS, et al. (2026) Hemidesmosomes and Notch signaling regulate epidermal differentiation via delamination. Development (Cambridge, England), 153(16).

Foidart P, et al. (2026) Whole-genome doubling drives immune evasion by silencing antigen presentation. Cancer cell, 44(7), 1418.

Näsiaho J, et al. (2026) Spatial single-cell analysis reveals tumor microenvironment signatures predictive of oral cavity cancer outcome. Cell reports. Medicine, 7(2), 102615.

Lemay SE, et al. (2025) Unraveling AURKB as a potential therapeutic target in pulmonary hypertension using integrated transcriptomic analysis and pre-clinical studies. Cell reports. Medicine, 6(2), 101964.

Canato S, et al. (2025) Survivin Promotes Stem Cell Competence for Skin Cancer Initiation. Cancer discovery, 15(2), 427.

Shawahny A, et al. (2025) An mTOR-Stat3-Stathmin pathway controls centrosome and microtubule dynamics for oocyte polarization. Current biology : CB, 35(24), 6054.

Boettcher L, et al. (2025) Retinoic acid-induced 2 deficiency impairs genomic stability in breast cancer. Breast cancer research : BCR, 27(1), 137.

Galindo-Moreno M, et al. (2025) Aurora B and INCENP co-overexpression severely disrupts mitosis and distinctly modifies the global transcriptional landscape. iScience, 28(6), 112731.

Zhu X, et al. (2025) Circular RNA circATM binds PARP1 to suppress Wnt/?-catenin signaling and induce cell cycle arrest in gastric cancer cells. Journal of advanced

research.

Matkar S, et al. (2025) Kinome Reprogramming of G2/M Kinases and Repression of MYCN Contribute to Superior Efficacy of Lorlatinib in ALK-Driven Neuroblastoma. *Molecular cancer therapeutics*, 24(9), 1389.

Zhang L, et al. (2025) Stimulating Soluble Guanylyl Cyclase with the Clinical Agonist Riociguat Restrains the Development and Progression of Castration-Resistant Prostate Cancer. *Cancer research*, 85(1), 134.

Koppenhafer SL, et al. (2025) Histone Deacetylase Inhibitors Target DNA Replication Regulators and Replication Stress in Ewing Sarcoma Cells. *Cancer research communications*, 5(6), 1034.

Morshneva A, et al. (2025) An in vitro tumor recurrence model based on platinum-resistant colon cancer cells as a research tool for studying cancer cell dormancy. *PloS one*, 20(10), e0333671.

Stevenson L, et al. (2024) Inhibition of AKT enhances chemotherapy efficacy and synergistically interacts with targeting of the Inhibitor of apoptosis proteins in oesophageal adenocarcinoma. *Scientific reports*, 14(1), 32121.

Hedtfeld M, et al. (2024) A validation strategy to assess the role of phase separation as a determinant of macromolecular localization. *Molecular cell*, 84(9), 1783.

Hedtfeld M, et al. (2024) Protocol for validating liquid-liquid phase separation as a driver of membraneless organelle assembly in vitro and in human cells. *STAR protocols*, 5(4), 103410.

Schaefer A, et al. (2023) RHOAL57V drives the development of diffuse gastric cancer through IGF1R-PAK1-YAP1 signaling. *Science signaling*, 16(816), eadg5289.

Gong Y, et al. (2023) Ex utero monkey embryogenesis from blastocyst to early organogenesis. *Cell*, 186(10), 2092.

Savary C, et al. (2023) Fusion-negative rhabdomyosarcoma 3D organoids to predict effective drug combinations: A proof-of-concept on cell death inducers. *Cell reports. Medicine*, 4(12), 101339.

Ledvin L, et al. (2023) The anaphase-promoting complex controls a ubiquitination-phosphoprotein axis in chromatin during neurodevelopment. *Developmental cell*, 58(23), 2666.