

Resource Summary Report

Generated by [RRID](#) on Sep 9, 2026

[anti-Ki67](#)

RRID:AB_2721189

Type: Antibody

Proper Citation

BIOCARE MEDICAL Cat# CRM 325, RRID:AB_2721189

Antibody Information

URL: http://antibodyregistry.org/AB_2721189

Proper Citation: BIOCARE MEDICAL Cat# CRM 325, RRID:AB_2721189

Target Antigen: Ki67

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: Immunohistochemistry (formalin-fixed paraffin-embedded tissues)

Antibody Name: anti-Ki67

Description: This monoclonal targets Ki67

Target Organism: rat, cow, pig, mouse, cat, dog, human, sheep

Clone ID: SP6

Antibody ID: AB_2721189

Vendor: BIOCARE MEDICAL

Catalog Number: CRM 325

Alternative Catalog Numbers: CRM325

Record Creation Time: 20231110T033730+0000

Record Last Update: 20260829T143636+0000

Ratings and Alerts

No rating or validation information has been found for anti-Ki67.

No alerts have been found for anti-Ki67.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 17 mentions in open access literature.

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

Xie Y, et al. (2026) QW-5-70 targets the colchicine site and demonstrates antitumor activity in P-gp-overexpressing cancer models. *Molecular cancer therapeutics*, OF1.

Ruiz CF, et al. (2026) Diet-induced phospholipid remodeling dictates ferroptosis sensitivity and tumorigenesis in the pancreas. *Cancer discovery*.

D'Andrea G, et al. (2026) Hydroxytyrosol Mitigates Anxiety-Like Behaviors After a Traumatic Experience in Aged Mice in Parallel With Increased Neurogenesis in the Ventral and Dorsal Dentate Gyrus, and Preservation of Gut Microbiota Composition. *Journal of neurochemistry*, 170(5), e70448.

Smith JP, et al. (2025) Target-Specific Locked Nucleic Acid Gapmer Decreases Growth and Metastases of Pancreatic Cancer. *Molecular cancer therapeutics*, 24(8), 1277.

Dietrich C, et al. (2024) INX-315, a Selective CDK2 Inhibitor, Induces Cell Cycle Arrest and Senescence in Solid Tumors. *Cancer discovery*, 14(3), 446.

Guarducci C, et al. (2024) Selective CDK7 Inhibition Suppresses Cell Cycle Progression and MYC Signaling While Enhancing Apoptosis in Therapy-resistant Estrogen Receptor-positive Breast Cancer. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 30(9), 1889.

Deans-Fielder K, et al. (2024) Mechanisms driving fasting-induced protection from genotoxic injury in the small intestine. *American journal of physiology. Gastrointestinal and liver physiology*, 326(5), G504.

Hermida-Prado F, et al. (2023) Endocrine Therapy Synergizes with SMAC Mimetics to Potentiate Antigen Presentation and Tumor Regression in Hormone Receptor-Positive Breast Cancer. *Cancer research*, 83(19), 3284.

Schmidt DR, et al. (2023) Ablative radiotherapy improves survival but does not cure autochthonous mouse models of prostate and colorectal cancer. *Communications medicine*, 3(1), 108.

Sahgal P, et al. (2023) Replicative stress in gastroesophageal cancer is associated with chromosomal instability and sensitivity to DNA damage response inhibitors. *iScience*,

26(11), 108169.

Baldominos P, et al. (2022) Quiescent cancer cells resist T??cell attack by forming an immunosuppressive niche. *Cell*, 185(10), 1694.

Lin X, et al. (2022) IL-17RA-signaling in Lgr5+ intestinal stem cells induces expression of transcription factor ATOH1 to promote secretory cell lineage commitment. *Immunity*, 55(2), 237.

Hou R, et al. (2022) Targeting EP2 receptor with multifaceted mechanisms for high-risk neuroblastoma. *Cell reports*, 39(12), 111000.

Tao L, et al. (2022) MYCN-driven fatty acid uptake is a metabolic vulnerability in neuroblastoma. *Nature communications*, 13(1), 3728.

Cimmino I, et al. (2021) Interleukin 6 reduces vascular smooth muscle cell apoptosis via Prep1 and is associated with aging. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 35(11), e21989.

Chung KM, et al. (2020) Endocrine-Exocrine Signaling Drives Obesity-Associated Pancreatic Ductal Adenocarcinoma. *Cell*, 181(4), 832.

Bordini J, et al. (2020) Iron Induces Cell Death and Strengthens the Efficacy of Antiandrogen Therapy in Prostate Cancer Models. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 26(23), 6387.