

Resource Summary Report

Generated by [dkNET](#) on Sep 7, 2026

GFP (D5.1) XP Rabbit mAb

RRID:AB_1196615

Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 2956, RRID:AB_1196615)

Antibody Information

URL: http://antibodyregistry.org/AB_1196615

Proper Citation: (Cell Signaling Technology Cat# 2956, RRID:AB_1196615)

Target Antigen: GFP

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: W, IHC-P, IF-IC, F
Consolidation on 10/2018: AB_10342909, AB_10828931, AB_1196615.

Antibody Name: GFP (D5.1) XP Rabbit mAb

Description: This recombinant monoclonal targets GFP

Target Organism: all

Clone ID: D5.1

Antibody ID: AB_1196615

Vendor: Cell Signaling Technology

Catalog Number: 2956

Record Creation Time: 20260311T190908+0000

Record Last Update: 20260828T175955+0000

Ratings and Alerts

No rating or validation information has been found for GFP (D5.1) XP Rabbit mAb.

No alerts have been found for GFP (D5.1) XP Rabbit mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 212 mentions in open access literature.

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

Gracilla DE, et al. (2026) FET Fusion Oncoproteins Disrupt Physiologic DNA Repair and Create a Targetable Opportunity for ATR Inhibitor Therapy. *Cancer research*, 86(11), 2660.

Stephan A, et al. (2026) Insolubilome profiling defines molecular features that influence protein insolubility with aging. *Developmental cell*, 61(4), 936.

Diaz-Jimenez A, et al. (2026) EML4-ALK Variant-Specific Genetic Interactions Shape Lung Tumorigenesis. *Cancer discovery*, 16(1), 46.

Kamgar M, et al. (2026) Mutant and Wild-Type RAS Cross-talk and Stoichiometric Deficiencies Are Determinants of Sensitivity to Targeted Therapies in KRASG12R Pancreatic Ductal Adenocarcinoma. *Cancer research*, 86(8), 2042.

M??dl B, et al. (2026) TYK2 Promotes Immunosurveillance of Colorectal Cancer Liver Metastasis. *Cancer research*, 86(1), 80.

Koo TY, et al. (2026) Protocol to identify covalent inhibitors targeting RhoA Cys16. *STAR protocols*, 7(2), 104494.

Yap CC, et al. (2026) Late Endosome Transport by RILP-RAB7A Promotes Dendrite Arborization Independently of Degradation. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 46(26).

Wang Y, et al. (2026) An organ-conformal, kirigami-structured bioelectronic patch for precise intracellular delivery. *Cell*, 189(4), 1086.

Sun Y, et al. (2026) Interaction of Plasmodium yoelii tryptophan-rich antigen 7 with CD71 on macrophage membrane regulates host inflammatory response. *iScience*, 29(4), 115468.

Lebon S, et al. (2026) An inflammasome-driven differentiation program in intestinal stem cells protects against Salmonella infection. *Nature immunology*, 27(7), 1404.

Ahsan FM, et al. (2026) Reductive death is averted by a conserved de novo lipogenic switch. *Molecular cell*, 86(13), 2539.

Ge X, et al. (2026) PI3K Regulates Wild-type RAS Signaling to Confer Resistance to KRAS Inhibition. *Cancer research*, 86(15), 3819.

Peng M, et al. (2026) MMRN1-EGFR drives sialylglycan-Siglec immune evasion in AML leukemia stem cells. *Cell stem cell*, 33(5), 800.

Torborg SR, et al. (2026) Disruption of WNT/Notch signaling in pancreatic cancer reveals tumors depend on the intricate equilibrium of malignant cell states. *Developmental cell*, 61(5), 1012.

Tetenborg S, et al. (2026) Uncovering the electrical synapse proteome in retinal neurons via in vivo proximity labeling. *eLife*, 14.

Sreekumar A, et al. (2026) Residual Breast Cancer Cells Co-opt SOX5-Driven Endochondral Ossification to Maintain Dormancy. *Cancer discovery*, 16(4), 781.

Izzo LT, et al. (2026) KLF4 Promotes a KRT13+ Hillock-Like State in Lung Squamous Cell Carcinoma. *Cancer research*.

Dexheimer PJ, et al. (2026) Systematic investigation reveals extensive Epstein-Barr virus transcriptional regulation of the human genome. *Cell genomics*, 101303.

Shao N, et al. (2025) USP5 stabilizes YTHDF1 to control cancer immune surveillance through mTORC1-mediated phosphorylation. *Nature communications*, 16(1), 1313.

Zhou Y, et al. (2025) The nuclear pore complex connects energy sensing to transcriptional plasticity in longevity. *Molecular cell*, 85(19), 3605.