

# Resource Summary Report

Generated by [NIF](#) on Jul 31, 2026

## Rabbit Anti-Met, phospho (Tyr1234 / Tyr1235) Monoclonal Antibody, Unconjugated, Clone D26

RRID:AB\_2143884

Type: Antibody

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### Proper Citation

Cell Signaling Technology Cat# 3077, RRID:AB\_2143884

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2143884](http://antibodyregistry.org/AB_2143884)

**Proper Citation:** Cell Signaling Technology Cat# 3077, RRID:AB\_2143884

**Target Antigen:** Met

**Host Organism:** rabbit

**Clonality:** monoclonal

**Comments:** Applications: W, IP, IHC-P, IHC-F, IF-IC, F. Consolidation on 11/2018: AB\_10328091, AB\_10329175, AB\_2143884, AB\_2235289, AB\_2315156.

**Antibody Name:** Rabbit Anti-Met, phospho (Tyr1234 / Tyr1235) Monoclonal Antibody, Unconjugated, Clone D26

**Description:** This monoclonal targets Met

**Target Organism:** rat, mouse, human

**Antibody ID:** AB\_2143884

**Vendor:** Cell Signaling Technology

**Catalog Number:** 3077

**Record Creation Time:** 20250820T044142+0000

**Record Last Update:** 20250820T194111+0000

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### Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Met, phospho (Tyr1234 / Tyr1235) Monoclonal Antibody, Unconjugated, Clone D26.

No alerts have been found for Rabbit Anti-Met, phospho (Tyr1234 / Tyr1235) Monoclonal Antibody, Unconjugated, Clone D26.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 51 mentions in open access literature.

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

Lamichhane A, et al. (2025) Targeting CAFs-Mediated Stromal Signaling in a Patient-Derived Organotypic Colorectal Tumor Model. *Molecular cancer therapeutics*, 24(8), 1265.

Kang J, et al. (2025) Multi-layer stratified oncology platform utilizing transcriptomics, prostate cancer organoids, and modeling of drug response. *Journal of experimental & clinical cancer research : CR*, 44(1), 290.

Cui Y, et al. (2025) MET receptor tyrosine kinase promotes the generation of functional synapses in adult cortical circuits. *Neural regeneration research*, 20(5), 1431.

Oh SY, et al. (2025) The potential of lazertinib and amivantamab combination therapy as a treatment strategy for uncommon EGFR-mutated NSCLC. *Cell reports. Medicine*, 6(2), 101929.

Baro M, et al. (2025) Redundancy of the OST catalytic subunit facilitates therapeutic targeting of N-glycosylation. *Cell chemical biology*, 32(6), 839.

Maurya SK, et al. (2025) Mucin 5AC Promotes Breast Cancer Brain Metastasis through cMET/CD44v6. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 31(5), 921.

Schimmel MF, et al. (2025) Development of a cyst-targeted therapy for polycystic kidney disease using an antagonistic dimeric IgA monoclonal antibody against cMET. *Cell reports. Medicine*, 6(9), 102335.

Poliakov?? Turan M, et al. (2024) E2F1-Associated Purine Synthesis Pathway Is a Major Component of the MET-DNA Damage Response Network. *Cancer research communications*, 4(7), 1863.

Deng Y, et al. (2024) LIFR regulates cholesterol-driven bidirectional hepatocyte-neutrophil cross-talk to promote liver regeneration. *Nature metabolism*, 6(9), 1756.

Seenan V, et al. (2024) Ovulation provides excessive coagulation and hepatocyte growth factor signals to cause postoperative intraabdominal adhesions. *iScience*, 27(6), 109788.

Roper N, et al. (2024) Functional Heterogeneity in MET Pathway Activation in PDX Models of Osimertinib-resistant EGFR-driven Lung Cancer. *Cancer research communications*, 4(2), 337.

Rojas-Chaverra NM, et al. (2024) A cyclic peptide-grafted Fc with hepatocyte growth factor functionality ameliorates hepatic fibrosis in a non-alcoholic steatohepatitis mouse model. *iScience*, 27(8), 110426.

Wang J, et al. (2024) Cholinergic signaling via muscarinic M1 receptor confers resistance to docetaxel in prostate cancer. *Cell reports. Medicine*, 5(2), 101388.

Ye F, et al. (2024) Endocytic activation and exosomal secretion of matriptase stimulate the second wave of EGF signaling to promote skin and breast cancer invasion. *Cell reports*, 43(4), 114002.

Zhou CQ, et al. (2024) Anti-HDGF Antibody Targets EGFR Tyrosine Kinase Inhibitor-Tolerant Cells in NSCLC Patient-Derived Xenografts. *Cancer research communications*, 4(9), 2308.

Gurska LM, et al. (2023) Crizotinib Has Preclinical Efficacy in Philadelphia-Negative Myeloproliferative Neoplasms. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 29(5), 943.

Choi YR, et al. (2023) Single targeting of MET in EGFR-mutated and MET-amplified non-small cell lung cancer. *British journal of cancer*.

Kha M, et al. (2023) The injury-induced transcription factor SOX9 alters the expression of LBR, HMGA2, and HIPK3 in the human kidney. *American journal of physiology. Renal physiology*, 324(1), F75.

Zuo Q, et al. (2023) Plexin-B3 expression stimulates MET signaling, breast cancer stem cell specification, and lung metastasis. *Cell reports*, 42(3), 112164.

Lin ZS, et al. (2023) EZH2/hSULF1 axis mediates receptor tyrosine kinase signaling to shape cartilage tumor progression. *eLife*, 12.