

Resource Summary Report

Generated by [RRID](#) on Jul 28, 2026

Anti-Met, phospho (Tyr1234 / Tyr1235) Antibody, Unconjugated

RRID:AB_331713

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 3126, RRID:AB_331713

Antibody Information

URL: http://antibodyregistry.org/AB_331713

Proper Citation: Cell Signaling Technology Cat# 3126, RRID:AB_331713

Target Antigen: Met, phospho (Tyr1234 / Tyr1235)

Clonality: unknown

Comments: Applications: W, IP. Consolidation on 10/2018: AB_10078677, AB_10078678, AB_331713, AB_331714.

Antibody Name: Anti-Met, phospho (Tyr1234 / Tyr1235) Antibody, Unconjugated

Description: This unknown targets Met, phospho (Tyr1234 / Tyr1235)

Target Organism: monkey, rat, simian, mouse, human

Antibody ID: AB_331713

Vendor: Cell Signaling Technology

Catalog Number: 3126

Record Creation Time: 20250819T205843+0000

Record Last Update: 20250819T212644+0000

Ratings and Alerts

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

No alerts have been found for Anti-Met, phospho (Tyr1234 / Tyr1235) 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 [RRID](#) .

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.

Mertz JL, et al. (2021) Proteomic and phosphoproteomic analyses identify liver-related signaling in retinal pigment epithelial cells during EMT. Cell reports, 37(3), 109866.

Fu H, et al. (2021) The hepatocyte growth factor/c-met pathway is a key determinant of the fibrotic kidney local microenvironment. iScience, 24(10), 103112.

Day EK, et al. (2020) Glioblastoma Cell Resistance to EGFR and MET Inhibition Can Be Overcome via Blockade of FGFR-SPRY2 Bypass Signaling. Cell reports, 30(10), 3383.

Greenfield E, et al. (2014) Registered report: Widespread potential for growth factor-driven resistance to anticancer kinase inhibitors. eLife, 3.