

Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

MEP50 (D56B8) XP(tm) Rabbit mAb

RRID:AB_2215723

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 2018, RRID:AB_2215723

Antibody Information

URL: http://antibodyregistry.org/AB_2215723

Proper Citation: Cell Signaling Technology Cat# 2018, RRID:AB_2215723

Target Antigen: WDR77

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP. Consolidation on 10/2018: AB_10366541, AB_2215723, AB_2616014.

Antibody Name: MEP50 (D56B8) XP(tm) Rabbit mAb

Description: This monoclonal targets WDR77

Target Organism: rat, mouse, human

Antibody ID: AB_2215723

Vendor: Cell Signaling Technology

Catalog Number: 2018

Record Creation Time: 20250820T033909+0000

Record Last Update: 20250820T164926+0000

Ratings and Alerts

- ENCODE PROJECT External validation for lot: 2 is available under ENCODE ID: ENCAB337YOC - ENCODE

No alerts have been found for MEP50 (D56B8) XP(tm) Rabbit mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Fowler CE, et al. (2025) The PRMT5-splicing axis is a critical oncogenic vulnerability that regulates detained intron splicing. iScience, 28(7), 112965.

Drizyte-Miller K, et al. (2025) Combination of the MTA-Cooperative PRMT5 Inhibitor BMS-986504 and KRAS Inhibitors Is an Effective Treatment Strategy for MTAP-Deleted KRAS-Mutant Pancreatic Cancer. Cancer research, 85(18), 3540.