

Resource Summary Report

Generated by [nidm-terms](#) on Aug 14, 2026

Anti-8-Oxoguanine, clone 483.15

RRID:AB_94925

Type: Antibody

Proper Citation

Millipore Cat# MAB3560, RRID:AB_94925

Antibody Information

URL: http://antibodyregistry.org/AB_94925

Proper Citation: Millipore Cat# MAB3560, RRID:AB_94925

Target Antigen: 8-Oxoguanine clone 483.15

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: IgM; IgM ELISA; Immunocytochemistry; ELISA, IC

Antibody Name: Anti-8-Oxoguanine, clone 483.15

Description: This monoclonal targets 8-Oxoguanine clone 483.15

Target Organism: h, m, r, mk

Antibody ID: AB_94925

Vendor: Millipore

Catalog Number: MAB3560

Record Creation Time: 20250819T224113+0000

Record Last Update: 20250820T025910+0000

Ratings and Alerts

No rating or validation information has been found for Anti-8-Oxoguanine, clone 483.15.

No alerts have been found for Anti-8-Oxoguanine, clone 483.15.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Ainslie AP, et al. (2024) Glioblastoma and its treatment are associated with extensive accelerated brain aging. Aging cell, 23(3), e14066.

Renaudin X, et al. (2021) BRCA2 deficiency reveals that oxidative stress impairs RNaseH1 function to cripple mitochondrial DNA maintenance. Cell reports, 36(5), 109478.

Patterson JC, et al. (2019) ROS and Oxidative Stress Are Elevated in Mitosis during Asynchronous Cell Cycle Progression and Are Exacerbated by Mitotic Arrest. Cell systems, 8(2), 163.

Marcar L, et al. (2019) Acquired Resistance of EGFR-Mutated Lung Cancer to Tyrosine Kinase Inhibitor Treatment Promotes PARP Inhibitor Sensitivity. Cell reports, 27(12), 3422.

Tsang CK, et al. (2018) SOD1 Phosphorylation by mTORC1 Couples Nutrient Sensing and Redox Regulation. Molecular cell, 70(3), 502.

Xia L, et al. (2017) CHD4 Has Oncogenic Functions in Initiating and Maintaining Epigenetic Suppression of Multiple Tumor Suppressor Genes. Cancer cell, 31(5), 653.