

Resource Summary Report

Generated by NIF on Aug 1, 2026

Anti-APC, clone CC-1

RRID:AB_11203645

Type: Antibody

Proper Citation

Millipore Cat# MABC200, RRID:AB_11203645

Antibody Information

URL: http://antibodyregistry.org/AB_11203645

Proper Citation: Millipore Cat# MABC200, RRID:AB_11203645

Target Antigen: APC clone CC-1

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: IgG2; IgG2 Immunohistochemistry; Immunohistochemistry

Antibody Name: Anti-APC, clone CC-1

Description: This monoclonal targets APC clone CC-1

Target Organism: human

Antibody ID: AB_11203645

Vendor: Millipore

Catalog Number: MABC200

Record Creation Time: 20250819T235356+0000

Record Last Update: 20250820T064557+0000

Ratings and Alerts

No rating or validation information has been found for Anti-APC, clone CC-1.

No alerts have been found for Anti-APC, clone CC-1.

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 [NIF](#) .

Allan KC, et al. (2025) Transient gene melting governs the timing of oligodendrocyte maturation. Cell.

Ševc J, et al. (2024) Comparative model of minimal spinal cord injury reveals a rather anti-inflammatory response in the lesion site as well as increased proliferation in the central canal lining in the neonates compared to the adult rats. Developmental neurobiology, 84(3), 169.

Feng L, et al. (2023) Developing a human iPSC-derived three-dimensional myelin spheroid platform for modeling myelin diseases. iScience, 26(11), 108037.

Mok KK, et al. (2023) Apolipoprotein E ?4 disrupts oligodendrocyte differentiation by interfering with astrocyte-derived lipid transport. Journal of neurochemistry, 165(1), 55.

Pruvost M, et al. (2023) The stability of the myelinating oligodendrocyte transcriptome is regulated by the nuclear lamina. Cell reports, 42(8), 112848.

Elitt MS, et al. (2020) Suppression of proteolipid protein rescues Pelizaeus-Merzbacher disease. Nature, 585(7825), 397.