

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.