

Resource Summary Report

Generated by [RRID](#) on Aug 9, 2026

Anti-O4-APC, human, mouse, rat

RRID:AB_10828153

Type: Antibody

Proper Citation

Miltenyi Biotec Cat# 130-095-891, RRID:AB_10828153

Antibody Information

URL: http://antibodyregistry.org/AB_10828153

Proper Citation: Miltenyi Biotec Cat# 130-095-891, RRID:AB_10828153

Target Antigen: O4

Host Organism: mouse

Clonality: monoclonal

Comments: Discontinued: 7-2018; Target Distribution; target type Non-CD markers; tested applications MACS Flow Cytometry; quantity:
Info: This product is discontinued and reformatted to a higher concentration for optimized use in multicolor flow cytometry panels. The replacement product cat # is 130-118-978. (RRID:AB_2751598).

Antibody Name: Anti-O4-APC, human, mouse, rat

Description: This monoclonal targets O4

Target Organism: rat, mouse, human

Clone ID: O4

Antibody ID: AB_10828153

Vendor: Miltenyi Biotec

Catalog Number: 130-095-891

Record Creation Time: 20250820T024237+0000

Record Last Update: 20250820T141835+0000

Ratings and Alerts

No rating or validation information has been found for Anti-O4-APC, human, mouse, rat.

Warning: Discontinued: 2021

Discontinued: 7-2018; Target Distribution; target type Non-CD markers; tested applications MACS Flow Cytometry; quantity:

Info: This product is discontinued and reformatted to a higher concentration for optimized use in multicolor flow cytometry panels. The replacement product cat # is 130-118-978. (RRID:AB_2751598).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Kim KP, et al. (2021) Donor cell memory confers a metastable state of directly converted cells. Cell stem cell, 28(7), 1291.

García-León JA, et al. (2020) Generation of oligodendrocytes and establishment of an all-human myelinating platform from human pluripotent stem cells. Nature protocols, 15(11), 3716.

Petrik D, et al. (2018) Epithelial Sodium Channel Regulates Adult Neural Stem Cell Proliferation in a Flow-Dependent Manner. Cell stem cell, 22(6), 865.