

Resource Summary Report

Generated by NIF on Sep 1, 2026

Anti-NeuN, clone A60, Cy3 Conjugate

RRID:AB_10918200

Type: Antibody

Proper Citation

Millipore Cat# MAB377C3, RRID:AB_10918200

Antibody Information

URL: http://antibodyregistry.org/AB_10918200

Proper Citation: Millipore Cat# MAB377C3, RRID:AB_10918200

Target Antigen: NeuN clone A60 Cy3 Conjugate

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: IgG1; IgG1 IC; Immunocytochemistry

Antibody Name: Anti-NeuN, clone A60, Cy3 Conjugate

Description: This monoclonal targets NeuN clone A60 Cy3 Conjugate

Target Organism: m, r

Antibody ID: AB_10918200

Vendor: Millipore

Catalog Number: MAB377C3

Record Creation Time: 20250820T004750+0000

Record Last Update: 20250820T091315+0000

Ratings and Alerts

No rating or validation information has been found for Anti-NeuN, clone A60, Cy3 Conjugate.

No alerts have been found for Anti-NeuN, clone A60, Cy3 Conjugate.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Niesen J, et al. (2023) hGFAP-mediated GLI2 overexpression leads to early death and severe cerebellar malformations with rare tumor formation. iScience, 26(9), 107501.

Villalba-Riquelme E, et al. (2022) Paclitaxel in vitro reversibly sensitizes the excitability of IB4(-) and IB4(+) sensory neurons from male and female rats. British journal of pharmacology, 179(14), 3693.

Tillotson R, et al. (2021) Neuronal non-CG methylation is an essential target for MeCP2 function. Molecular cell, 81(6), 1260.

Kim S, et al. (2019) Transneuronal Propagation of Pathologic α -Synuclein from the Gut to the Brain Models Parkinson's Disease. Neuron, 103(4), 627.