

Resource Summary Report

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Anti-2'',3''-Cyclic Nucleotide 3''-Phosphodiesterase (CNPase) Ab-1 Monoclonal Antibody, Unconjugated , Clone 11-5B

RRID:AB_61312

Type: Antibody

Proper Citation

Lab Vision Cat# MS-349-P, RRID:AB_61312

Antibody Information

URL: http://antibodyregistry.org/AB_61312

Proper Citation: Lab Vision Cat# MS-349-P, RRID:AB_61312

Target Antigen: 2'',3''-Cyclic Nucleotide 3''-Phosphodiesterase (CNPase)

Host Organism: mouse

Clonality: monoclonal

Comments: This antibody came from from Lab Vision, now part of Thermo Fisher; manufacturer recommendations:

Antibody Name: Anti-2'',3''-Cyclic Nucleotide 3''-Phosphodiesterase (CNPase) Ab-1 Monoclonal Antibody, Unconjugated , Clone 11-5B

Description: This monoclonal targets 2'',3''-Cyclic Nucleotide 3''-Phosphodiesterase (CNPase)

Target Organism: feline, monkey, rat, simian, porcine, canine, cow, goat, pig, mouse, rabbit, cat, bovine, human, dog, sheep

Clone ID: Clone 11-5B

Antibody ID: AB_61312

Vendor: Lab Vision

Catalog Number: MS-349-P

Record Creation Time: 20231110T043903+0000

Ratings and Alerts

No rating or validation information has been found for Anti-2",3"-Cyclic Nucleotide 3"-Phosphodiesterase (CNPase) Ab-1 Monoclonal Antibody, Unconjugated , Clone 11-5B.

No alerts have been found for Anti-2",3"-Cyclic Nucleotide 3"-Phosphodiesterase (CNPase) Ab-1 Monoclonal Antibody, Unconjugated , Clone 11-5B.

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 [dkNET](#) .

Cheli VT, et al. (2018) The Divalent Metal Transporter 1 (DMT1) Is Required for Iron Uptake and Normal Development of Oligodendrocyte Progenitor Cells. The Journal of neuroscience : the official journal of the Society for Neuroscience, 38(43), 9142.

Santiago Gonzalez DA, et al. (2017) Conditional Deletion of the L-Type Calcium Channel Cav1.2 in NG2-Positive Cells Impairs Remyelination in Mice. The Journal of neuroscience : the official journal of the Society for Neuroscience, 37(42), 10038.

Cheli VT, et al. (2016) Conditional Deletion of the L-Type Calcium Channel Cav1.2 in Oligodendrocyte Progenitor Cells Affects Postnatal Myelination in Mice. The Journal of neuroscience : the official journal of the Society for Neuroscience, 36(42), 10853.