

Resource Summary Report

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Rabbit Anti-Synaptophysin, C Terminus Monoclonal Antibody, Unconjugated, Clone YE269

RRID:AB_1977519

Type: Antibody

Proper Citation

Millipore Cat# 04-1019, RRID:AB_1977519

Antibody Information

URL: http://antibodyregistry.org/AB_1977519

Proper Citation: Millipore Cat# 04-1019, RRID:AB_1977519

Target Antigen: Synaptophysin, C Terminus

Host Organism: rabbit

Clonality: monoclonal

Comments: seller recommendations: Immunocytochemistry; Immunohistochemistry; Western Blot; Western Blotting, Immunocytochemistry, Immunohistochemistry

Antibody Name: Rabbit Anti-Synaptophysin, C Terminus Monoclonal Antibody, Unconjugated, Clone YE269

Description: This monoclonal targets Synaptophysin, C Terminus

Target Organism: rat, mouse, bovine, human

Clone ID: Clone YE269

Antibody ID: AB_1977519

Vendor: Millipore

Catalog Number: 04-1019

Record Creation Time: 20250819T234812+0000

Record Last Update: 20250820T062809+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Synaptophysin, C Terminus Monoclonal Antibody, Unconjugated, Clone YE269.

No alerts have been found for Rabbit Anti-Synaptophysin, C Terminus Monoclonal Antibody, Unconjugated, Clone YE269.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Perez-Rando M, et al. (2022) Estradiol Regulates Polysialylated Form of the Neural Cell Adhesion Molecule Expression and Connectivity of O-LM Interneurons in the Hippocampus of Adult Female Mice. *Neuroendocrinology*, 112(1), 51.

Shin BC, et al. (2021) Adult glut3 homozygous null mice survive to demonstrate neural excitability and altered neurobehavioral responses reminiscent of neurodevelopmental disorders. *Experimental neurology*, 338, 113603.

Petrovic A, et al. (2019) Loss of inhibitory synapses causes locomotor network dysfunction of the rat spinal cord during prolonged maintenance in vitro. *Brain research*, 1710, 8.

Shin BC, et al. (2018) Neural Deletion of Glucose Transporter Isoform 3 Creates Distinct Postnatal and Adult Neurobehavioral Phenotypes. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 38(44), 9579.

Cooperrider J, et al. (2014) Chronic deep cerebellar stimulation promotes long-term potentiation, microstructural plasticity, and reorganization of perilesional cortical representation in a rodent model. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 34(27), 9040.