

Resource Summary Report

Generated by [dkNET](#) on Aug 4, 2026

Anti-Pan-Neurofascin Antibody

RRID:AB_10672370

Type: Antibody

Proper Citation

Antibodies Incorporated Cat# 75-027, RRID:AB_10672370

Antibody Information

URL: http://antibodyregistry.org/AB_10672370

Proper Citation: Antibodies Incorporated Cat# 75-027, RRID:AB_10672370

Target Antigen: Pan-Neurofascin

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: IB, ICC, IHC, IP, WB

Validation status: IF or IB (Pass), IB in brain (Pass), IHC in brain (Pass), KO (ND)

This clone is associated with these products: purified (Antibodies Incorporated, Cat# 75-027, RRID:AB_10672370), supernatant (Antibodies Incorporated, Cat# 73-027, RRID:AB_10672369), hybridoma (UC Davis/NIH NeuroMab Facility, Cat# L11A/41, RRID:AB_2877322)

Antibody Name: Anti-Pan-Neurofascin Antibody

Description: This monoclonal targets Pan-Neurofascin

Target Organism: rat, human

Clone ID: L11A/41

Antibody ID: AB_10672370

Vendor: Antibodies Incorporated

Catalog Number: 75-027

Record Creation Time: 20250819T232433+0000

Record Last Update: 20250820T051525+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Pan-Neurofascin Antibody.

No alerts have been found for Anti-Pan-Neurofascin Antibody.

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](#) .

Holderith N, et al. (2020) A High-Resolution Method for Quantitative Molecular Analysis of Functionally Characterized Individual Synapses. Cell reports, 32(4), 107968.

Stojic A, et al. (2018) Early Nodal and Paranodal Disruption in Autoimmune Optic Neuritis. Journal of neuropathology and experimental neurology, 77(5), 361.

Huang CY, et al. (2017) ??II Spectrin Forms a Periodic Cytoskeleton at the Axon Initial Segment and Is Required for Nervous System Function. The Journal of neuroscience : the official journal of the Society for Neuroscience, 37(47), 11311.