Resource Summary Report

Generated by RRID on Aug 6, 2026

Anti-Neurofilament 200 kDa, clone RT97

RRID:AB_95186
Type: Antibody

Proper Citation

Millipore Cat# MAB5262, RRID:AB_95186

Antibody Information

URL: http://antibodyregistry.org/AB_95186

Proper Citation: Millipore Cat# MAB5262, RRID:AB_95186

Target Antigen: Neurofilament 200 kD

Host Organism: mouse

Clonality: monoclonal

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

Antibody Name: Anti-Neurofilament 200 kDa, clone RT97

Description: This monoclonal targets Neurofilament 200 kD

Target Organism: rat, mouse, human

Clone ID: Clone RT97

Antibody ID: AB_95186

Vendor: Millipore

Catalog Number: MAB5262

Record Creation Time: 20250820T065345+0000

Record Last Update: 20250821T010927+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Neurofilament 200 kDa, clone RT97.

No alerts have been found for Anti-Neurofilament 200 kDa, clone RT97.

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 RRID .

Pothion H, et al. (2022) The SELENOT mimetic PSELT promotes nerve regeneration by increasing axonal myelination in a facial nerve injury model in female rats. Journal of neuroscience research, 100(9), 1721.

Bae JY, et al. (2018) Quantitative ultrastructural analysis of fibers expressing parvalbumin, calretinin, calbindin D-28k, stage specific embryonic antigen-4, and phosphorylated neurofilament 200 in the peripheral sensory root of the rat trigeminal ganglion. The Journal of comparative neurology, 526(14), 2204.

Pradier B, et al. (2018) Long-Term Depression Induced by Optogenetically Driven Nociceptive Inputs to Trigeminal Nucleus Caudalis or Headache Triggers. The Journal of neuroscience : the official journal of the Society for Neuroscience, 38(34), 7529.

L??pez-Erauskin J, et al. (2018) ALS/FTD-Linked Mutation in FUS Suppresses Intra-axonal Protein Synthesis and Drives Disease Without Nuclear Loss-of-Function of FUS. Neuron, 100(4), 816.

Hirata H, et al. (2016) Cell adhesion molecule contactin-associated protein 3 is expressed in the mouse basal ganglia during early postnatal stages. Journal of neuroscience research, 94(1), 74.