

Resource Summary Report

Generated by [NIF](#) on Jul 29, 2026

NGFR p75 (MC-192)

RRID:AB_784824

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-53631, RRID:AB_784824

Antibody Information

URL: http://antibodyregistry.org/AB_784824

Proper Citation: Santa Cruz Biotechnology Cat# sc-53631, RRID:AB_784824

Target Antigen: NGFR p75 (MC-192)

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown check with seller; recommendations: Immunoprecipitation; Immunofluorescence; Flow Cytometry; Western Blot; WB, IP, IF, FCM

Antibody Name: NGFR p75 (MC-192)

Description: This monoclonal targets NGFR p75 (MC-192)

Target Organism: rat

Antibody ID: AB_784824

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-53631

Record Creation Time: 20250820T013425+0000

Record Last Update: 20250820T111726+0000

Ratings and Alerts

No rating or validation information has been found for NGFR p75 (MC-192).

No alerts have been found for NGFR p75 (MC-192).

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](#) .

Follis RM, et al. (2021) Metabolic Control of Sensory Neuron Survival by the p75 Neurotrophin Receptor in Schwann Cells. The Journal of neuroscience : the official journal of the Society for Neuroscience, 41(42), 8710.

Soligo M, et al. (2019) Different responses of PC12 cells to different pro-nerve growth factor protein variants. Neurochemistry international, 129, 104498.

Pathak A, et al. (2018) Retrograde Degenerative Signaling Mediated by the p75 Neurotrophin Receptor Requires p150Glued Deacetylation by Axonal HDAC1. Developmental cell, 46(3), 376.

Waetzig V, et al. (2017) Neurodegenerative effects of azithromycin in differentiated PC12 cells. European journal of pharmacology, 809, 1.