

# Resource Summary Report

Generated by PRECISE-TBI on Aug 9, 2026

## 160 kD Neurofilament Medium antibody - Neuronal Marker

RRID:AB\_306956

Type: Antibody

### Proper Citation

Abcam Cat# ab9034, RRID:AB\_306956

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_306956](http://antibodyregistry.org/AB_306956)

**Proper Citation:** Abcam Cat# ab9034, RRID:AB\_306956

**Target Antigen:** 160 kD Neurofilament Medium antibody - Neuronal Marker

**Host Organism:** rabbit

**Clonality:** polyclonal

**Comments:** validation status unknown, seller recommendations provided in 2012: ICC/IF, IHC-FoFr, IHC-Fr, IHC-P, WB; Immunohistochemistry - frozen; Immunocytochemistry; Immunofluorescence; Immunohistochemistry; Immunohistochemistry - fixed; Western Blot

**Antibody Name:** 160 kD Neurofilament Medium antibody - Neuronal Marker

**Description:** This polyclonal targets 160 kD Neurofilament Medium antibody - Neuronal Marker

**Target Organism:** rat, cow, bovine, human

**Antibody ID:** AB\_306956

**Vendor:** Abcam

**Catalog Number:** ab9034

**Record Creation Time:** 20250820T070629+0000

**Record Last Update:** 20250821T013723+0000

### Ratings and Alerts

No rating or validation information has been found for 160 kD Neurofilament Medium antibody - Neuronal Marker.

No alerts have been found for 160 kD Neurofilament Medium antibody - Neuronal Marker.

---

## 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 [PRECISE-TBI](#) .

Wang Q, et al. (2026) Genoarchitecture and input-output organization of the mouse basal ganglia and thalamic parafascicular nucleus. Nature neuroscience, 29(5), 1248.

Wang Q, et al. (2023) Regional and cell-type-specific afferent and efferent projections of the mouse claustrum. Cell reports, 42(2), 112118.

Wang Q, et al. (2020) The Allen Mouse Brain Common Coordinate Framework: A 3D Reference Atlas. Cell, 181(4), 936.

Wang Q, et al. (2017) Organization of the connections between claustrum and cortex in the mouse. The Journal of comparative neurology, 525(6), 1317.