

Resource Summary Report

Generated by PRECISE-TBI on Sep 2, 2026

Anti-CD11b, clone M1/70.15.1

RRID:AB_92930

Type: Antibody

Proper Citation

Millipore Cat# CBL1313, RRID:AB_92930

Antibody Information

URL: http://antibodyregistry.org/AB_92930

Proper Citation: Millipore Cat# CBL1313, RRID:AB_92930

Target Antigen: CD11b clone M1/70.15.1

Clonality: monoclonal

Comments: seller recommendations: IgG2; IgG2 FC, IF, IP; Immunofluorescence; Immunoprecipitation; Flow Cytometry

Antibody Name: Anti-CD11b, clone M1/70.15.1

Description: This monoclonal targets CD11b clone M1/70.15.1

Target Organism: m

Antibody ID: AB_92930

Vendor: Millipore

Catalog Number: CBL1313

Record Creation Time: 20250819T225432+0000

Record Last Update: 20250820T034103+0000

Ratings and Alerts

No rating or validation information has been found for Anti-CD11b, clone M1/70.15.1.

No alerts have been found for Anti-CD11b, clone M1/70.15.1.

Data and Source Information

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Wu S, et al. (2024) Endoplasmic reticulum associated degradation preserves neurons viability by maintaining endoplasmic reticulum homeostasis. *Frontiers in neuroscience*, 18, 1437854.

Wu S, et al. (2023) Endoplasmic reticulum associated degradation is essential for maintaining the viability or function of mature myelinating cells in adults. *Glia*, 71(5), 1360.

Liu P, et al. (2023) The UPR Maintains Proteostasis and the Viability and Function of Hippocampal Neurons in Adult Mice. *International journal of molecular sciences*, 24(14).

Lei Z, et al. (2020) NF- κ B Activation Accounts for the Cytoprotective Effects of PERK Activation on Oligodendrocytes during EAE. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 40(33), 6444.

Wu S, et al. (2020) The Integrated UPR and ERAD in Oligodendrocytes Maintain Myelin Thickness in Adults by Regulating Myelin Protein Translation. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 40(43), 8214.

Yue Y, et al. (2019) Oligodendrocyte-specific ATF4 inactivation does not influence the development of EAE. *Journal of neuroinflammation*, 16(1), 23.

Stone S, et al. (2018) Activating transcription factor 6 γ deficiency exacerbates oligodendrocyte death and myelin damage in immune-mediated demyelinating diseases. *Glia*, 66(7), 1331.

Stone S, et al. (2017) NF- κ B Activation Protects Oligodendrocytes against Inflammation. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 37(38), 9332.

Basrai HS, et al. (2016) Suppressor of Cytokine Signaling-2 (SOCS2) Regulates the Microglial Response and Improves Functional Outcome after Traumatic Brain Injury in Mice. *PloS one*, 11(4), e0153418.