

Resource Summary Report

Generated by PRECISE-TBI on Sep 4, 2026

Anti-Post Synaptic Density Protein 95, clone 7E3-1B8

RRID:AB_11212185

Type: Antibody

Proper Citation

Millipore Cat# MAB1598, RRID:AB_11212185

Antibody Information

URL: http://antibodyregistry.org/AB_11212185

Proper Citation: Millipore Cat# MAB1598, RRID:AB_11212185

Target Antigen: Post Synaptic Density Protein 95 clone 7E3-1B8

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: IgG2a; IgG2a Western Blot; Immunocytochemistry; Immunoprecipitation; IC, IP, WB

Antibody Name: Anti-Post Synaptic Density Protein 95, clone 7E3-1B8

Description: This monoclonal targets Post Synaptic Density Protein 95 clone 7E3-1B8

Target Organism: h, m, r

Antibody ID: AB_11212185

Vendor: Millipore

Catalog Number: MAB1598

Record Creation Time: 20231110T055753+0000

Record Last Update: 20260829T064529+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Post Synaptic Density Protein 95, clone 7E3-1B8.

No alerts have been found for Anti-Post Synaptic Density Protein 95, clone 7E3-1B8.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Yu ZY, et al. (2025) Roles of blood monocytes carrying TREM2R47H mutation in pathogenesis of Alzheimer's disease and its therapeutic potential in APP/PS1 mice. *Alzheimer's & dementia : the journal of the Alzheimer's Association*, 21(2), e14402.

Li HL, et al. (2024) Upregulation of Spinal MDGA1 in Rats After Nerve Injury Alters Interactions Between Neuroligin-2 and Postsynaptic Scaffolding Proteins and Increases GluR1 Subunit Surface Delivery in the Spinal Cord Dorsal Horn. *Neurochemical research*, 49(2), 507.

Zió?kowska M, et al. (2023) Phosphorylation of PSD-95 at serine 73 in dCA1 is required for extinction of contextual fear. *PLoS biology*, 21(5), e3002106.

Yu ZY, et al. (2022) Inhibiting ?1-adrenergic receptor signaling pathway ameliorates AD-type pathologies and behavioral deficits in APPswe/PS1 mouse model. *Journal of neurochemistry*, 161(3), 293.

Gerace E, et al. (2021) NIR Laser Photobiomodulation Induces Neuroprotection in an In Vitro Model of Cerebral Hypoxia/Ischemia. *Molecular neurobiology*, 58(10), 5383.

Xu FX, et al. (2020) Magneto is ineffective in controlling electrical properties of cerebellar Purkinje cells. *Nature neuroscience*, 23(9), 1041.

Chmielewska JJ, et al. (2019) Neuroligin 1, 2, and 3 Regulation at the Synapse: FMRP-Dependent Translation and Activity-Induced Proteolytic Cleavage. *Molecular neurobiology*, 56(4), 2741.