

Resource Summary Report

Generated by [dkNET](#) on Aug 22, 2026

Chicken polyclonal antibody to Microtubule Associated Protein 2 (MAP2)

RRID:AB_2492335

Type: Antibody

Proper Citation

Biosensis Cat# C-1382-50, RRID:AB_2492335

Antibody Information

URL: http://antibodyregistry.org/AB_2492335

Proper Citation: Biosensis Cat# C-1382-50, RRID:AB_2492335

Target Antigen: Bovine MAP2 isolated from brain by the GTP microtubule cycling method.

Host Organism: chicken

Clonality: unknown

Comments: Immunocytochemistry (IC) at suggested dilution of 1:2,500-5,000. Biosensis recommends optimal dilutions/concentrations should be determined by the end user.

Antibody Name: Chicken polyclonal antibody to Microtubule Associated Protein 2 (MAP2)

Description: This unknown targets Bovine MAP2 isolated from brain by the GTP microtubule cycling method.

Target Organism: Rat, Ms, Bov, Hu

Antibody ID: AB_2492335

Vendor: Biosensis

Catalog Number: C-1382-50

Record Creation Time: 20250820T012210+0000

Record Last Update: 20250820T104452+0000

Ratings and Alerts

No rating or validation information has been found for Chicken polyclonal antibody to Microtubule Associated Protein 2 (MAP2).

No alerts have been found for Chicken polyclonal antibody to Microtubule Associated Protein 2 (MAP2).

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 [dkNET](#) .

Ye Y, et al. (2026) DCPS modulates TDP-43-linked neurodegeneration through P-body-mediated RNA decay. *Neuron*, 114(11), 1970.

Zhang Z, et al. (2025) PTP??-mediated PI3P regulation modulates neurodegeneration in C9ORF72-ALS/FTD. *Neuron*, 113(8), 1190.

Chen KH, et al. (2025) Loss of the proton-activated chloride channel in neurons impairs AMPA receptor endocytosis and LTD via endosomal hyper-acidification. *Cell reports*, 44(2), 115302.

Wu R, et al. (2024) Disruption of nuclear speckle integrity dysregulates RNA splicing in C9ORF72-FTD/ALS. *Neuron*, 112(20), 3434.