

# Resource Summary Report

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

## Anti-APP-C99 Antibody, clone mC99(70–80)

RRID:AB\_2714163

Type: Antibody

### Proper Citation

Millipore Cat# MABN380, RRID:AB\_2714163

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2714163](http://antibodyregistry.org/AB_2714163)

**Proper Citation:** Millipore Cat# MABN380, RRID:AB\_2714163

**Target Antigen:** APP-C99

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** Vendor recommended applications: WB, IP, IHC, ICC

**Antibody Name:** Anti-APP-C99 Antibody, clone mC99(70–80)

**Description:** This monoclonal targets APP-C99

**Target Organism:** mouse, human

**Clone ID:** mC99(70-80)

**Antibody ID:** AB\_2714163

**Vendor:** Millipore

**Catalog Number:** MABN380

**Record Creation Time:** 20250819T235845+0000

**Record Last Update:** 20250820T070013+0000

### Ratings and Alerts

No rating or validation information has been found for Anti-APP-C99 Antibody, clone mC99(70–80).

No alerts have been found for Anti-APP-C99 Antibody, clone mC99(70–80).

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 5 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [dkNET](#) .

Delport A, et al. (2026) Diet-Induced Amyloid Precursor Protein Dysregulation in Kidney and Adipose Tissue Mediates Mitochondrial Dysfunction. *Cells*, 15(11).

Özen I, et al. (2025) Traumatic brain injury causes early aggregation of beta-amyloid peptides and NOTCH3 reduction in vascular smooth muscle cells of leptomeningeal arteries. *Acta neuropathologica*, 149(1), 10.

Essayan-Perez S, et al. (2023) Neuronal  $\gamma$ -secretase regulates lipid metabolism, linking cholesterol to synaptic dysfunction in Alzheimer's disease. *Neuron*, 111(20), 3176.

Delport A, et al. (2022) A superior loading control for the cellular thermal shift assay. *Scientific reports*, 12(1), 6672.

Huang YA, et al. (2019) Differential Signaling Mediated by ApoE2, ApoE3, and ApoE4 in Human Neurons Parallels Alzheimer's Disease Risk. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 39(37), 7408.