Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 18, 2025

Mouse Anti-Human sAPP alpha Monoclonal Antibody, Unconjugated, Clone 2B3

RRID:AB_494690 Type: Antibody

Proper Citation

(IBL - America Cat# 11088, RRID:AB_494690)

Antibody Information

URL: http://antibodyregistry.org/AB_494690

Proper Citation: (IBL - America Cat# 11088, RRID:AB_494690)

Target Antigen: Human sAPP alpha

Host Organism: mouse

Clonality: monoclonal

Comments: functionality unknown, check validation data for this product with vendor

Antibody Name: Mouse Anti-Human sAPP alpha Monoclonal Antibody, Unconjugated, Clone 2B3

Description: This monoclonal targets Human sAPP alpha

Target Organism: human

Clone ID: Clone 2B3

Antibody ID: AB_494690

Vendor: IBL - America

Catalog Number: 11088

Record Creation Time: 20241016T233424+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Human sAPP alpha Monoclonal Antibody, Unconjugated, Clone 2B3.

No alerts have been found for Mouse Anti-Human sAPP alpha Monoclonal Antibody, Unconjugated, Clone 2B3.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Capitini C, et al. (2023) APP and Bace1: Differential effect of cholesterol enrichment on processing and plasma membrane mobility. iScience, 26(5), 106611.

Zhang L, et al. (2021) BAD-mediated neuronal apoptosis and neuroinflammation contribute to Alzheimer's disease pathology. iScience, 24(9), 102942.

Bassil F, et al. (2020) Amyloid-Beta (A?) Plaques Promote Seeding and Spreading of Alpha-Synuclein and Tau in a Mouse Model of Lewy Body Disorders with A? Pathology. Neuron, 105(2), 260.

Habib A, et al. (2018) Human Cord Blood Serum-Derived APP ?-Secretase Cleavage Activity is Mediated by C1 Complement. Cell transplantation, 27(4), 666.

Habib A, et al. (2018) Human Umbilical Cord Blood Serum-derived ?-Secretase: Functional Testing in Alzheimer's Disease Mouse Models. Cell transplantation, 27(3), 438.