

Resource Summary Report

Generated by [dkNET](#) on Aug 6, 2026

Mouse Anti-Human sAPPbeta (Swedish) Clone 6A1 Monoclonal Antibody, Unconjugated

RRID:AB_1630822

Type: Antibody

Proper Citation

TECAN (IBL) Cat# JP10321, RRID:AB_1630822

Antibody Information

URL: http://antibodyregistry.org/AB_1630822

Proper Citation: TECAN (IBL) Cat# JP10321, RRID:AB_1630822

Target Antigen: Human sAPPbeta (Swedish)

Host Organism: mouse

Clonality: monoclonal

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

Antibody Name: Mouse Anti-Human sAPPbeta (Swedish) Clone 6A1 Monoclonal Antibody, Unconjugated

Description: This monoclonal targets Human sAPPbeta (Swedish)

Target Organism: human

Antibody ID: AB_1630822

Vendor: TECAN (IBL)

Catalog Number: JP10321

Record Creation Time: 20250819T224349+0000

Record Last Update: 20250820T030724+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Human sAPPbeta (Swedish) Clone 6A1 Monoclonal Antibody, Unconjugated.

No alerts have been found for Mouse Anti-Human sAPPbeta (Swedish) Clone 6A1 Monoclonal Antibody, Unconjugated.

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 [dkNET](#) .

Qiu Y, et al. (2022) Induction of A Disintegrin and Metalloproteinase with Thrombospondin motifs 1 by a rare variant or cognitive activities reduces hippocampal amyloid- β and consequent Alzheimer's disease risk. *Frontiers in aging neuroscience*, 14, 896522.

Bai N, et al. (2022) Inhibition of SIRT2 promotes APP acetylation and ameliorates cognitive impairment in APP/PS1 transgenic mice. *Cell reports*, 40(2), 111062.

Bhattacharyya R, et al. (2021) Axonal generation of amyloid- β from palmitoylated APP in mitochondria-associated endoplasmic reticulum membranes. *Cell reports*, 35(7), 109134.

Suh J, et al. (2019) Loss of Ataxin-1 Potentiates Alzheimer's Pathogenesis by Elevating Cerebral BACE1 Transcription. *Cell*, 178(5), 1159.

Bannai T, et al. (2019) Chronic cerebral hypoperfusion shifts the equilibrium of amyloid β oligomers to aggregation-prone species with higher molecular weight. *Scientific reports*, 9(1), 2827.