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sAPP -sw (6A1) Anti-Human Mouse IgG MoAb

单克隆抗体

产品货号: MA01092

第三版

免疫原:Synthetic peptide for C-Terminal of Human sAPP -sw (ISEVNL)

亚型:IgG3

克隆:6A1

描述:Amyloid β is derived by the sequential cleavage of amyloid precursor protein (APP) by beta and gamma-secretases. A double missense mutation (Lys670 Asn and Met671 Leu) in APP found in a Swedish pedigree (APP -sw) elevates Abeta40 and Abeta42 production (1), and the mutation is utilized in establishment of transgenic mice overexpress a mutant form of human amyloid precursor protein (2). Amyloid β production and, beta-secretase cleavage of APP -sw reportedly occur in the endoplasmic reticulum (ER), Golgi and endocytic compartments (3).

配方:Lyophilized product from 1% BSA in PBS containing 0.05%NaN₃

浓度:Please see datasheet.

保存: +4 ° C 保存 (1-2 周). 长期保存在-20 ° C或者-70 ° C. 避免反复冻融.

应用:ELISA, WB, ICC/IF