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APP770 (351) Anti-Human Rabbit IgG Affinity Purify

多克隆抗体

产品货号: PA01062

第三版

描述: Alzheimer's disease (AD) is a typical senile dementia and it is believed that accumulation of Amyloid (A β) in brain parenchyma is a major cause of the disease. Meanwhile, accumulation of A β has been also observed on cerebrovascular walls of nearly 90% of individuals suffering with AD. A β is known to be produced from Amyloid Precursor Protein (APP) by cleavage with two types of protease (α - and γ -secretase) and A β molecules which accumulate in brain parenchyma are mainly produced from APP expressed in neurons, APP695. In contrast to this, another different APP, APP770, was found to be expressed in cerebrovascular endothelial cells, and it has been newly reported that the A β produced from the APP770 can accumulate on cerebrovascular walls (ref. 1). This antibody recognizes human APP770.

抗原: Synthetic peptide of a part of human APP770.

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

如何使用: 加1ml超纯水重溶

稳定性: -20 ° C保存条件下，冻干粉,保质期为五年；液体，保质期为两年。

稀释液: PBS (pH7.4) , 1% BSA

应用: WB 1 ~ 5 μ g/ml.

特异性: