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Product Datasheet

Anti-mAB-O | Mouse anti-human Abeta protein (3-10) region, oligomer-specific (clone 3E5,F8), Monoclonal AGR-AS13-2715

Artikelname	Anti-mAB-O Mouse anti-human Abeta protein (3-10) region, oligomer-specific (clone 3E5,F8), Monoclonal
Artikelnummer	AGR-AS13-2715
Hersteller Artikelnummer	AS13-2715
Alternativnummer	AGR-AS13-2715
Hersteller	Agrisera
Wirt	Mouse
Kategorie	Antikörper
Applikation	DOT, ELISA, IL
Spezies Reaktivität	Human
Immunogen	Synthetic peptide chosen from human Abeta (1-42) protein.
Produktbeschreibung	Alzheimers disease (AD) is the most prevalent neurodegenerative disease in the growing population of elderly people. A hallmark of AD is the accumulation of plaques in the brain of AD patients. The plaques predominantly consist of aggregates of amylo...
Klonalität	Monoclonal
Molekulargewicht	4.5 kDa
Isotyp	IgG1
Reinheit	Immunogen affinity purified serum in PBS pH 7.4.

Formulierung	Lyophilized
Antibody Type	Monoclonal Antibody
Application Verdünnung	10 µg/ml (IL), 1-2 µg/ml (Dot), 1 µg/ml (ELISA capture)
Anwendungsbeschreibung	Immunolocalization: human tissue was paraffin-embedded and sectioned. De-waxed and rehydrated in an ethanol gradient. Antigens were retrieved in sodium citrate buffer (pH 6) at 95C for 1 h. The tissue sections were separately incubated for 1 h at RT with primary antibody and antibody binding was visualized with IgG Peroxidase Reagent Kit. This Monoclonal IgG1, kappa light chain, (clone number 3E5.F8) is specific for human Amyloid-Beta oligomers.