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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

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| Article Name | Anti-mAB-O Mouse anti-human Abeta protein (3-10) region, oligomer-specific (clone 3E5,F8), Monoclonal |
| Biozol Catalog Number | AGR-AS13-2715 |
| Supplier Catalog Number | AS13-2715 |
| Alternative Catalog Number | AGR-AS13-2715 |
| Manufacturer | Agrisera |
| Host | Mouse |
| Category | Antikörper |
| Application | DOT, ELISA, IL |
| Species Reactivity | Human |
| Immunogen | Synthetic peptide chosen from human Abeta (1-42) protein, |
| Product Description | 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... |
| Clonality | Monoclonal |
| Molecular Weight | 4,5 kDa |
| Isotype | IgG1 |
| Purity | Immunogen affinity purified serum in PBS pH 7.4. |

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| Form | Lyophilized |
| Antibody Type | Monoclonal Antibody |
| Application Dilute | 10 ug/ml (IL), 1-2 ug/ml (Dot), 1 ug/ml (ELISA capture) |
| Application Notes | 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 95 C for 1 h. The tissue sections were separately incubated for 1 h at RT wit |