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Product Datasheet

Beta amyloid peptide 42 (Abeta42) C-terminal, Clone: [CA9 3F8], Mouse, Monoclonal ANO-MO-M40093D

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| Article Name | Beta amyloid peptide 42 (Abeta42) C-terminal, Clone: [CA9 3F8], Mouse, Monoclonal |
| Biozol Catalog Number | ANO-MO-M40093D |
| Supplier Catalog Number | MO-M40093D |
| Alternative Catalog Number | ANO-MO-M40093D-0.5MG, ANO-MO-M40093D-0.1MG |
| Manufacturer | Anogen-Yes Biotech Laboratories |
| Host | Mouse |
| Category | Antikörper |
| Application | IHC |
| Species Reactivity | Human |
| Immunogen | KLH conjugated to a short peptide (MVGGVVIA) with amino acid sequence corresponding to the C-terminal of Abeta43 |
| Product Description | Mouse monoclonal antibody to C-terminal of amyloid beta peptide 42 (Abeta42)... |
| Clonality | Monoclonal |
| Clone Designation | [CA9 3F8] |
| Isotype | IgG2b, k |
| Purity | Protein G affinity purified |
| Form | Aff. pur. |

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| Storage | Store at -20°C |
| Target | C-terminal of amyloid beta peptide 43 |
| Application Dilute | Double distilled water is recommended to adjust the final concentration to 1.00mg/mL. |
| Application Notes | ELISA: In combination with capturer anti-amyloid peptide N-terminal antibody (mAb clone NT 4A2, Cat. No.: MO-M40094E), the antibody can detect A Beta 42 in Sandwich ELISA assay. Immuno-blot: Detect A Beta 42 on dot blot using anti- A Beta 42 clone CA9... |