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## Product Datasheet

### Anti-MAP2 Purified, Clone: [MT-08], Monoclonal EXB-11-473-C100

|                          |   |
|--------------------------|---|
| Artikelname              | Anti-MAP2 Purified, Clone: [MT-08], Monoclonal  |
| Artikelnummer            | EXB-11-473-C100   |
| Hersteller Artikelnummer | 11-473-C100   |
| Alternativnummer         | EXB-11-473-C100   |
| Hersteller               | EXBIO   |
| Kategorie                | Antikörper  |
| Applikation              | ELISA, ICC, IHC-Fr, IHC-P, IP, WB   |
| Spezies Reaktivität      | Human, Mouse, Porcine   |
| Immunogen                | Microtubule protein (bovine brain) enriched for kinesin   |
| Produktbeschreibung      | MAP2a and 2b (270 kDa) being found mostly in dendrites, stabilize microtubules (shift the reaction kinetics in addition of new subunits and microtubule growth) and participate in determining the structure of different parts of vertebrate nerve cells.... |
| Klonalität               | Monoclonal  |
| Konzentration            | 1 mg/ml   |
| Klon-Bezeichnung         | [MT-08]   |
| Isotyp                   | Mouse IgG1  |
| Puffer                   | Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide   |
| Lagerung                 | 2°C to 8°C  |

|                        |  |
|------------------------|--|
| Target-Kategorie       | MAP2   |
| Antibody Type          | Monoclonal Antibody  |
| Anwendungsbeschreibung | Immunohistochemistry (paraffin sections): Recommended dilution: 10 µg/ml, positive tissue: brain. Immunohistochemistry (frozen sections): Positive tissue: murine brain. Immunoprecipitation: Positive material: porcine brain. Western blotting: Positive control: porcine brain. ELISA: Positive control: porcine brain. Immunocytochemistry: Positive control: human neuroblastoma SH-SY5Y. |