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## Product Datasheet

### Anti-PRR7 Alexa Fluor 488, Clone: [TRAP3/10], AF488, Monoclonal EXB-A4-617-C100

|                            |   |
|----------------------------|---|
| Article Name               | Anti-PRR7 Alexa Fluor 488, Clone: [TRAP3/10], AF488, Monoclonal   |
| Biozol Catalog Number      | EXB-A4-617-C100   |
| Supplier Catalog Number    | A4-617-C100   |
| Alternative Catalog Number | EXB-A4-617-C100   |
| Manufacturer               | EXBIO   |
| Category                   | Antikörper  |
| Application                | ICC   |
| Species Reactivity         | Human, Mouse, Rat   |
| Immunogen                  | Recombinant C-terminal half of the intracellular domain of human PRR7/TRAP3 (amino acids 126-253)   |
| Conjugation                | AF488   |
| Product Description        | PRR7/TRAP3 (proline-rich 7, transmembrane adaptor protein 3) is a 28 kDa transmembrane adaptor protein ubiquitously expressed at low level (most in brain). Its amino acid sequence is extremely conserved among mammalian and other species. PRR7/TRAP3 c... |
| Clonality                  | Monoclonal  |
| Concentration              | 0.1 mg/ml   |
| Clone Designation          | [TRAP3/10]  |
| Buffer                     | Stabilizing phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide   |

|                   |   |
|-------------------|---|
| Target            | PRR7  |
| Application Notes | Western blotting: Recommended dilution: 1-5 µg/ml, non-reducing conditions. |