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Product Datasheet

EB1 (C-terminal region) Antibody, IgG2a, Clone: [KT51], Unconjugated, Mouse, Monoclonal BSS-BSM-70457M

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|--------------------------|---|
| Artikelname | EB1 (C-terminal region) Antibody, IgG2a, Clone: [KT51], Unconjugated, Mouse, Monoclonal |
| Artikelnummer | BSS-BSM-70457M |
| Hersteller Artikelnummer | bsm-70457M |
| Alternativnummer | BSS-BSM-70457M-100 |
| Hersteller | Bioss |
| Wirt | Mouse |
| Kategorie | Antikörper |
| Applikation | WB |
| Spezies Reaktivität | Human, Mouse, Rat |
| Konjugation | Unconjugated |
| Produktbeschreibung | The microtubule (MT) plus-end is a crucial site for the regulation of MT dynamics and interactions by several groups of plus-end tracking proteins (+TIPs). These +TIPs form comet-like accumulations at the plus ends of MTs to regulate MT dynamics and ... |
| Klonalität | Monoclonal |
| Klon-Bezeichnung | [KT51] |
| Isotyp | IgG2a |
| UniProt | Q61166 |

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|------------------------|--|
| Puffer | PBS + 0.05% NaN ₃ |
| Quelle | Clone KT51 was generated from a GST fusion protein containing amino acids from the C-terminal region of mouse EB1. This sequence is highly conserved in human and rat EB1. |
| Target-Kategorie | EB1 (C-terminal region) |
| Application Verdünnung | WB(1:300-5000) |