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## Product Datasheet

### Monoclonal Antibody to Bromodeoxyuridine (BrdU) (Proliferation Marker)(Clone : 85-2C8), Clone: [85-2C8], Mouse ABI-36-11111

|                          |   |
|--------------------------|---|
| Artikelname              | Monoclonal Antibody to Bromodeoxyuridine (BrdU) (Proliferation Marker)(Clone : 85-2C8), Clone: [85-2C8], Mouse  |
| Artikelnummer            | ABI-36-11111  |
| Hersteller Artikelnummer | 36-11111  |
| Alternativnummer         | ABI-36-11111-100UG  |
| Hersteller               | Abeomics  |
| Wirt                     | Mouse   |
| Kategorie                | Antikörper  |
| Applikation              | FACS, IF, IHC   |
| Spezies Reaktivität      | All   |
| Immunogen                | Bromodeoxyuridine (BrdU) conjugated to hemocyanine (isolated from Helix pomatia)  |
| Produktbeschreibung      | It reacts with Bromodeoxyuridine (BrdU) in single stranded DNA (produced by partial denaturation of double stranded DNA), BrdU coupled to a protein carrier, as well as free BrdU. BrdU is a thymidine analog, incorporated into cell nuclei during DNA sy... |
| Klonalität               | Monoclonal  |
| Klon-Bezeichnung         | [85-2C8]  |
| Reinheit                 | Affinity Chromatography   |

|                        |   |
|------------------------|---|
| Formulierung           | Purified  |
| Target-Kategorie       | Bromodeoxyuridine (BrdU) (Proliferation Marker)   |
| Application Verdünnung | Flow Cytometry (1-2ug/million cells), Immunofluorescence (1-2ug/ml), Immunohistochemistry (Formalin-fixed) (1-2ug/ml for 30 minutes at RT) [For staining of formalin-fixed tissues, incubate sections in 4N HCl for 30 minutes at RT followed by digestion with |