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## Product Datasheet

### **ClickTech EdU Cell Proliferation Kit 488 (200 Assays) for HTS IV size S, CAS [[n.a.]] BCL-BCK-EDU488HTS2+IV-S**

|                            |                                                                                                                                                                                                                                                               |
|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | ClickTech EdU Cell Proliferation Kit 488 (200 Assays) for HTS IV size S, CAS [[n.a.]]                                                                                                                                                                         |
| Biozol Catalog Number      | BCL-BCK-EDU488HTS2+IV-S                                                                                                                                                                                                                                       |
| Supplier Catalog Number    | BCK-EdU488HTS2+IV-S                                                                                                                                                                                                                                           |
| Alternative Catalog Number | BCL-BCK-EDU488HTS2+IV-S                                                                                                                                                                                                                                       |
| Manufacturer               | baseclick                                                                                                                                                                                                                                                     |
| Category                   | Biochemikalien                                                                                                                                                                                                                                                |
| Product Description        | EdU in vivo cell proliferation Kit provides a superior alternative to BrdU and [3H]-thymidine assays for detection of cell proliferation in animals. In principal, EdU (5-ethynyl-2-deoxyuridine), a thymidine analog, is administered to animals. EdU is ... |
| Molecular Weight           | n.a.                                                                                                                                                                                                                                                          |
| Form                       | n.a.                                                                                                                                                                                                                                                          |
| CAS Number                 | [n.a.]                                                                                                                                                                                                                                                        |
| Formula                    | n.a.                                                                                                                                                                                                                                                          |
| Application Notes          | Monitoring of Cell Proliferation                                                                                                                                                                                                                              |