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Product Datasheet

codon optimized Cre (iCre) and GFP Adenovirus (Ad-GFP-2A-iCre) VEB-1772

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| Article Name | codon optimized Cre (iCre) and GFP Adenovirus (Ad-GFP-2A-iCre) |
| Biozol Catalog Number | VEB-1772 |
| Supplier Catalog Number | 1772 |
| Alternative Catalog Number | VEB-1772 |
| Manufacturer | VectorBuilder |
| Category | Molekularbiologie |
| Product Description | Cre Recombinase is a Type I topoisomerase from bacteriophage P1 that catalyzes the site-specific recombination of DNA between loxP sites. loxP is a 34 bp DNA sequence at which confers directionality. Cre recombinase is used as a tool to genetically m... |
| Buffer | DMEM, 2% BSA, 2.5% Glycerol |