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## Product Datasheet

### codon-improved Cre (iCre) with mCherry Adenovirus (Ad-mCherry-Cre) VEB-1773

|                          |                                                                                                                                                                                                                                                               |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | codon-improved Cre (iCre) with mCherry Adenovirus (Ad-mCherry-Cre)                                                                                                                                                                                            |
| Artikelnummer            | VEB-1773                                                                                                                                                                                                                                                      |
| Hersteller Artikelnummer | 1773                                                                                                                                                                                                                                                          |
| Alternativnummer         | VEB-1773                                                                                                                                                                                                                                                      |
| Hersteller               | VectorBuilder                                                                                                                                                                                                                                                 |
| Kategorie                | Molekularbiologie                                                                                                                                                                                                                                             |
| Produktbeschreibung      | 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... |
| Puffer                   | DMEM, 2% BSA, 2.5% Glycerol                                                                                                                                                                                                                                   |