

Lab Notebook Entry 113

Date Performed

10-Sep

Procedure

Digest "pSBB1C3" with XbaI and SpeI

Details

Cut the backbone so one of our parts can be ligated into it

Protocol

15uL template DNA, 46.5uL PCR H₂O, 7.5uL buffer 2.1, 3uL XbaI, 3uL SpeI (split into three 25uL total volume rxns). Program: 37C for 90mins, 80C for 20mins, 4C infinity