

Lab Notebook Entry 114

Date Performed

10-Sep

Procedure

Digest "holin sub" with XbaI and SpeI

Details

Cut one of the parts we are submitting so it can be ligated into the backbone

Protocol

5uL template DNA, 15.5uL PCR H₂O, 2.5uL buffer 2.1, 1uL XbaI, 1uL SpeI (25uL total volume). Program: 37C for 90mins, 80C for 20mins, 4C infinity