

5/26/22

THURSDAY, 5/26/2022

- 93 uL water
- 30uL Phusion buffer
- 7.5 uL Forward
- 7.5 uL Reverse
- 4.5 uL DMSO
- 3 uL mM dNTP's
- 1.5 uL Phusion polymerase

ADD TEMPLATE DNA AFTER PUT INTO PCR Tubes

AmpD-

Up Annealing Temp: 64

Down Annealing Temp: 64

RecJ-

Up Annealing Temp: 61

Down Annealing Temp: 61

AcrB- Sai

Up Annealing Temp: 64

Down Annealing Temp: 66

Ladder-AmU-AmU-C-AmD-AmD-C-BLANK-RU-RU-C-RD-RD-C

Ladder-AcU-AcU-C-AcD-AcD-C