5 µl of amplified library + 45 µl of water
20 µl of beads in 20% PEG and 2.5 M NaCl
Pipetting 10 times, incubate 5 min

Supernatant

5 µl of beads in 20% PEG and 2.5 M NaCl
Pipetting 10 times, incubate 5 min

Beads

Supernatant

80% ethanol wash
22 µl of water

Beads

20 µl of size selected library

20 µl of beads diluted 20-fold with 20% PEG and 2.5 M NaCl

20 µl of Isopropanol
Pipetting 10 times, incubate 5 min

Beads

Supernatant

80% ethanol wash
20 µl of water

Beads

18 µl of normalized DNA solution