PCR Production purification

1. Add 5 volume of Buffer PB to the PCR product and mix.
2. Place a QIAquick spin column into a 2 ml collection tube, and load the sample.
3. Centrifuge 30-60 sec at maximum speed.
4. Drain flow through fraction from collection tube and place QIAquick column back in the same tube.
5. Add 0.5 ml WashBuffer to QIAquick column and centrifuge 30-60 sec to wash.
6. Drain Wash Buffer flow through from existing tube.

   Centrifuge QIAquick column for an additional 30-60 sec.
7. Place QIAquick column in a 1.5 ml microcentrifuge tube.
8. Add 50 ul of 10 mM Elution buffer (pH8.5) buffer to QIAquick column and centrifuge 30-60 sec.