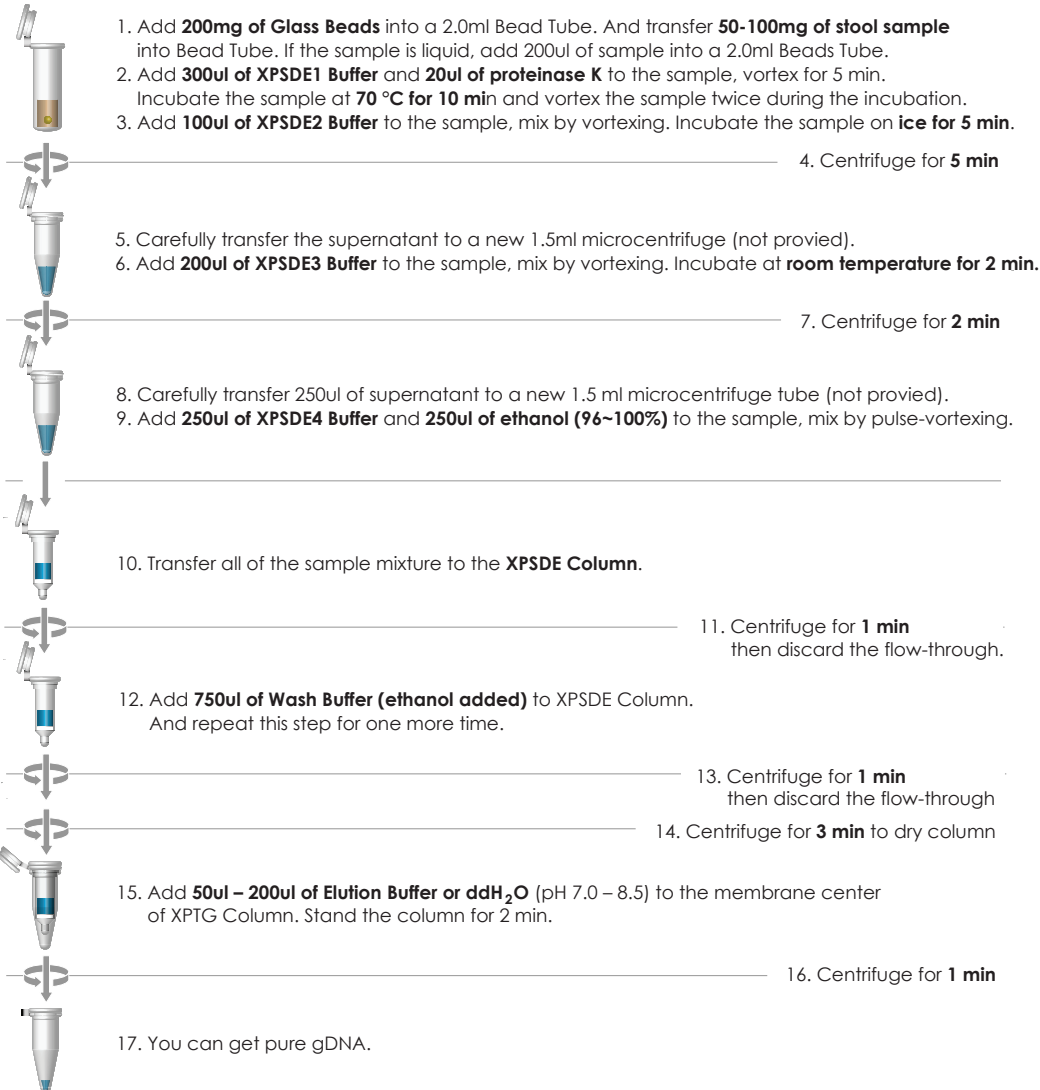


eCube Stool DNA Mini Kit

* Things to do before starting

1. Add 1.1 ml ddH₂O to each Proteinase K tube to make a 10mg/ml stock solution. Store the stock solution at 2-8°C.
2. For 50preps, add 80ml ethanol (96-100%) to Wash Buffer when first open.
For 200preps, add 320ml ethanol (96-100%) to Wash Buffer when first open.
3. Prepare a water baths to 70 °C before the operation.
4. All centrifuge steps are done at full speed (**14,000 rpm or 10,000 x g**) in a microcentrifuge.



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