

eCube Plasmid DNA Mini Kit

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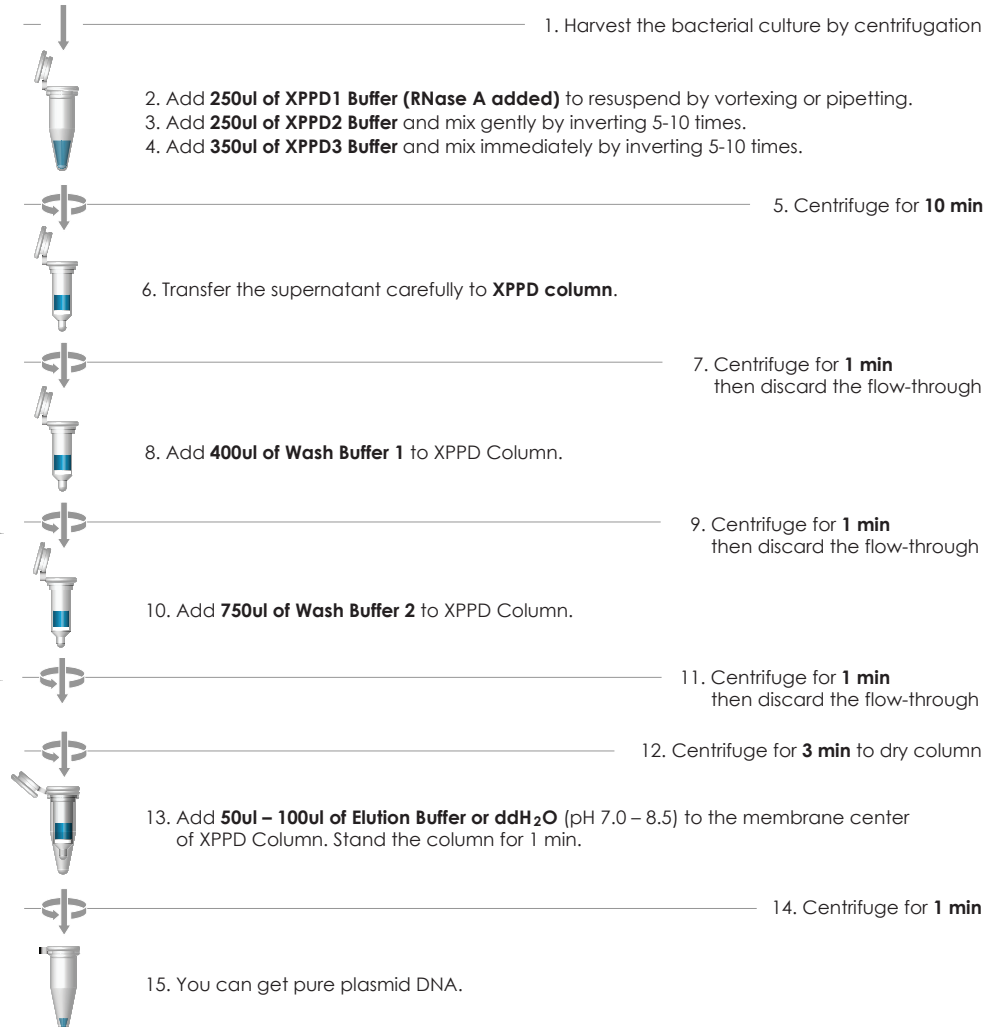
*** Things to do before starting**

1. Add 1ml of XPPD1 Buffer into RNase A tube and mix. Transfer the mixture into XPPD1 Buffer bottle and store at 2-8°C.
2. For 50preps, add 6.5ml ethanol (96-100%) to Wash Buffer 1 and add 40ml ethanol (96-100%) to Wash Buffer 2.
For 200preps, add 26ml ethanol (96-100%) to Wash Buffer 1 and add 160ml ethanol (96-100%) to Wash Buffer 2.
For 300preps, add 36ml ethanol (96-100%) to Wash Buffer 1 and add 200ml ethanol (96-100%) to Wash Buffer 2.
3. All centrifuge steps are done at full speed (**14,000 rpm or 10,000 x g**) in a microcentrifuge.

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Well-grown bacterial culture



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