

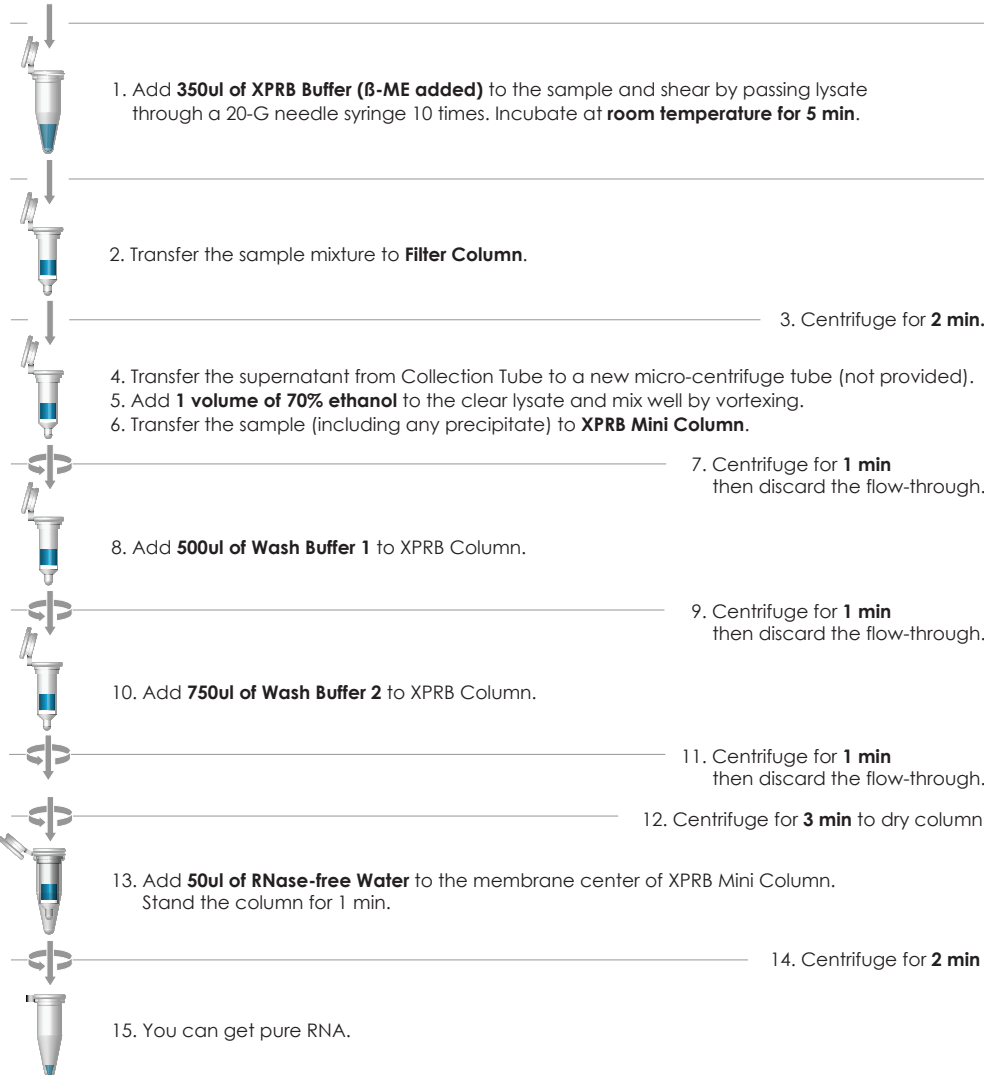
eCube Tissue RNA Mini Kit

\* for tissue

\* Things to do before starting

1. Pipet a required volume of XPRB Buffer to another RNase-free container and add 10ul  $\beta$ -mercaptoethanol ( $\beta$ -ME) per 1ml XPRB Buffer before use.
2. For 50preps, add 60ml ethanol (96-100%) and for 200preps, add 250ml ethanol (96-100%) to Wash Buffer 2. For 300preps, add 200ml ethanol (96-100%) to each Wash Buffer 2 when first open.
3. All centrifuge steps are done at full speed (14,000 rpm or 10,000 x g) in a microcentrifuge.

Grind the Sample (up to 30mg)



eCube Tissue RNA Mini Kit

\* for cultured cell

\* Things to do before starting

1. Pipet a required volume of XPRB Buffer to another RNase-free container and add 10ul  $\beta$ -mercaptoethanol ( $\beta$ -ME) per 1ml XPRB Buffer before use.
2. For 50preps, add 60ml ethanol (96-100%) and for 200preps, add 250ml ethanol (96-100%) to Wash Buffer 2. For 300preps, add 200ml ethanol (96-100%) to each Wash Buffer 2 when first open.
3. All centrifuge steps are done at full speed (14,000 rpm or 10,000 x g) in a microcentrifuge.

Cells grown in suspension/monolayer

