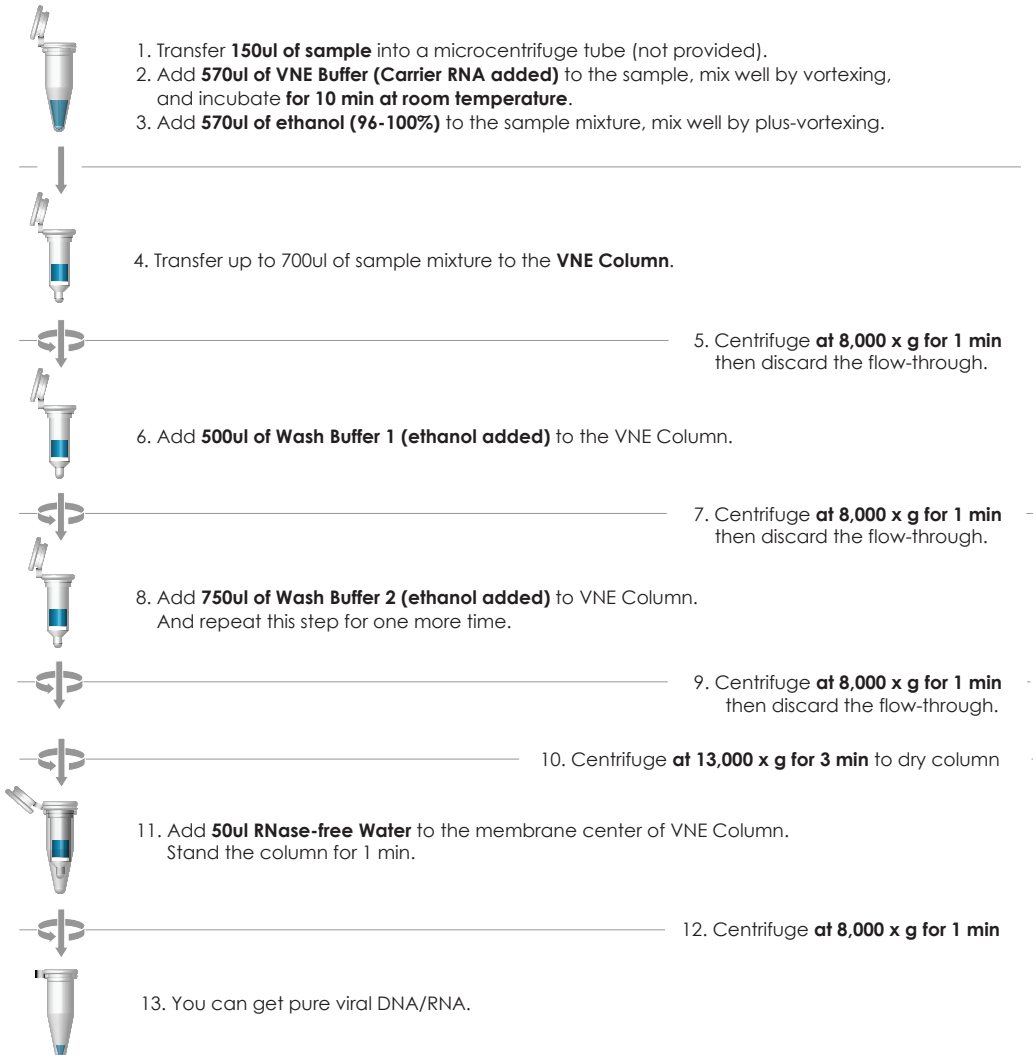


eCube Viral Nucleic Acid Mini Kit

*** Things to do before starting**

1. Add 1ml of VNE Buffer to the tube of lyophilized Carrier RNA, mix well and transfer the mixture to the VNE Buffer. Store the Carrier RNA added VNE Buffer at 2-8°C.
2. For 50preps, add 8ml ethanol (96-100%) to Wash Buffer 1 and add 80ml ethanol (96-100%) to Wash Buffer 2. For 200preps, add 32ml ethanol (96-100%) to Wash Buffer 1 and add 160ml ethanol (96-100%) to Wash Buffer 2. For 300preps, add 48ml ethanol (96-100%) to Wash Buffer 1 and add 200ml ethanol (96-100%) to Wash Buffer 2.



eCube Viral Nucleic Acid Mini Kit

*** Things to do before starting**

1. Add 1ml of VNE Buffer to the tube of lyophilized Carrier RNA, mix well and transfer the mixture to the VNE Buffer. Store the Carrier RNA added VNE Buffer at 2-8°C.
2. For 50preps, add 8ml ethanol (96-100%) to Wash Buffer 1 and add 80ml ethanol (96-100%) to Wash Buffer 2. For 200preps, add 32ml ethanol (96-100%) to Wash Buffer 1 and add 160ml ethanol (96-100%) to Wash Buffer 2. For 300preps, add 48ml ethanol (96-100%) to Wash Buffer 1 and add 200ml ethanol (96-100%) to Wash Buffer 2.

