

February 2020

# QIAamp<sup>®</sup> Viral RNA Mini QIAcube<sup>®</sup> Kit

For use on QIAcube Connect

## Kit Contents

<b>QIAamp Viral RNA Mini QIAcube Kit (240)</b>	
<b>Cat. no.</b>	<b>52926</b>
QIAamp Mini Spin Columns	240
Rotor Adapters	240
Elution Tubes	240
Buffer AVL*	5 x 31 ml
Buffer AW1* (concentrate)	95 ml
Buffer AW2† (concentrate)	66 ml
Buffer AVE†	20 x 2 ml
Carrier RNA (poly A)	10 x 310 µg

\* Contain chaotropic salt. Not compatible with disinfecting agents containing bleach.

† Contains sodium azide as a preservative.

## Storage

Spin columns and buffers can be stored dry at room temperature (15–25°C) until the expiration date on the kit box without affecting performance. Lyophilized carrier RNA can be stored at room temperature (15–25°C) until the expiration date on the kit box. Unused portions of carrier RNA dissolved in Buffer AVE should be frozen in aliquots at –30°C to –15°C. Do not freeze–thaw the aliquots more than 3 times. DO NOT warm Buffer AVL–carrier RNA solution more than 6 times or incubate at 80°C for more than 5 minutes to avoid degradation of carrier RNA.

## Product Use Limitations

The QIAamp Viral RNA Mini QIAcube Kit is intended for molecular biology applications. This product is not intended for the diagnosis, prevention or treatment of a disease. For more information about the automated procedure, see the relevant protocol sheet available at [www.qiagen.com/MyQIAcube](http://www.qiagen.com/MyQIAcube).

QIAcube Connect is designed to perform fully automated purification of nucleic acids and proteins in molecular biology applications. The system is intended for use by professional users trained in molecular biological techniques and the operation of QIAcube Connect.

## Safety Information

When working with chemicals, always wear a suitable lab coat, disposable gloves and protective goggles. For more information, please consult the appropriate safety data sheets (SDSs). These are available online in convenient and compact PDF format at [www.qiagen.com/safety](http://www.qiagen.com/safety) where you can find, view and print the SDS for each QIAGEN kit and kit component.

<b>CAUTION</b> 	<b>CAUTION:</b> DO NOT add bleach or acidic solutions directly to the sample-preparation waste.
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The sample-preparation waste contains guanidine hydrochloride from Buffers AVL and AW1, which can form highly reactive compounds when combined with bleach. If liquid containing these buffers is spilt, clean with suitable laboratory detergent and water. If the spilt liquid contains potentially infectious agents, clean the affected area first with laboratory detergent and water, and then with 1% (v/v) sodium hypochlorite.

For up-to-date licensing information and product-specific disclaimers, see the respective QIAGEN kit handbook or user manual. QIAGEN kit handbooks and user manuals are available at [www.qiagen.com](http://www.qiagen.com) or can be requested from QIAGEN Technical Services or your local distributor.

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