

# QIAamp<sup>®</sup> MinElute<sup>®</sup> Virus Accessory Set

For use with multiple QIAamp MinElute Virus Spin Kits on the QIAcube<sup>™</sup>

## Set Contents

QIAamp MinElute Virus Accessory Set	
<b>Catalog no.</b>	<b>1043367</b>
Buffer AL	33 ml
Buffer AVE	17 x 2 ml
Carrier RNA	310 µg
QIAGEN <sup>®</sup> Protease	1 vial
Product Sheet	1

## Storage

All buffers can be stored at room temperature (15–25°C). Lyophilized carrier RNA is stable for up to 1 year when stored at room temperature (15–25°C). Carrier RNA can only be dissolved in Buffer AVE; dissolved carrier RNA should be immediately added to Buffer AL as described in the *QIAamp MinElute Virus Spin Handbook*. This solution should be prepared fresh, and is stable at 2–8°C for up to 48 hours. Unused portions of carrier RNA dissolved in Buffer AVE should be frozen in aliquots at –20°C. Lyophilized QIAGEN Protease can be stored at room temperature (15–25°C) for up to 12 months without affecting performance. QIAGEN Protease reconstituted in Buffer AVE or Protease Resuspension Buffer is stable for up to 1 year when stored at 2–8°C. Keeping the QIAGEN Protease stock solution at room temperature for prolonged periods of time should be avoided.

## Product Use Limitations

The QIAamp MinElute Virus Accessory Set contains additional buffers and reagents for use with at least **9 x QIAamp MinElute Virus Spin Kits (50)** on the QIAcube. Depending on run parameters, the set may be sufficient for use with more than 9 kits. For setting up the QIAcube for viral nucleic acid purification using the QIAamp MinElute Virus Spin Kit, follow the instructions in the Protocol Sheet, which can be downloaded from [www.qiagen.com/myQIAcube](http://www.qiagen.com/myQIAcube).

The QIAamp MinElute Virus Accessory Set is intended for molecular biology applications. The product is not intended for the diagnosis, prevention, or treatment of a disease.



## Safety Information

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

**CAUTION: DO NOT add bleach or acidic solutions directly to waste containing Buffer AL.**

Buffer AL contains guanidine hydrochloride, which can form highly reactive compounds when combined with bleach. If liquid containing Buffer AL 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.

The following risk and safety phrases apply to components of the QIAamp MinElute Virus Accessory Set:

### Buffer AL

Contains guanidine hydrochloride: harmful, irritant. Risk and safety phrases:\* R22-36/38, S13-26-36-46

### QIAGEN Protease

Contains subtilisin: sensitizer, irritant. Risk and safety phrases:\* R37/38-41-42, S22-24-26-36/37/39-46

### 24-hour emergency information

Emergency medical information in English, French, and German can be obtained 24 hours a day from:

Poison Information Center Mainz, Germany

Tel: +49-6131-19240

\* R22: Harmful if swallowed; R36/38: Irritating to eyes and skin; R37/38: Irritating to respiratory system and skin; R41: Risk of serious damage to eyes; R42: May cause sensitization by inhalation; S13: Keep away from food, drink and animal feedingstuffs; S22: Do not breathe dust; S24: Avoid contact with skin; S26: In case of contact with eyes, rinse immediately with plenty of water and seek medical advice; S36: Wear suitable protective clothing; S36/37/39: Wear suitable protective clothing, gloves and eye/face protection; S46: If swallowed, seek medical advice immediately and show the container or label.

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[www.qiagen.com](http://www.qiagen.com)

Australia = 1800-243-800

Finland = 0800-914416

Korea (South) = 080-000-7146

Sweden = 020-790282

Austria = 0800-28-10-10

France = 01-60-920-920

Luxembourg = 8002-2076

Switzerland = 055-254-22-11

Belgium = 0800-79612

Germany = 02103-29-12000

Mexico = 01-800-7742-639

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Sample & Assay Technologies