

QIAcube® Connect Kits

Spin-column sample prep made even faster and easier for you

Do you use QIAGEN spin-column kits to do manual sample preparation?

Then we guess you already know that you can also use these kits on the QIAcube Connect to automate your runs: Just load the spin columns and elution tubes onto the rotor every single time you want to perform a run.

It's no problem at all – if you have a lot of energy and time on your hands.

Optimized for automation

But what if you want to do more? What if you want to work faster, easier?

If your spin columns and elution tubes were already loaded onto your rotor adaptors, you could:

- **Finish your work in less time**
- **Streamline your workflow**
- **Standardize your results more than ever before**

With our specially designed QIAcube versions of your favorite QIAamp®, DNeasy® and RNeasy® Kits, all these benefits are already available to you, if you want them.



Figure 1. QIAcube Connect.

QIAcube Kits

For DNA isolation

- **QIAamp DNA Mini QIAcube Kit** for genomic, mitochondrial, bacterial, parasite or viral DNA
- **QIAamp DNA Blood Mini QIAcube Kit** for genomic, mitochondrial or viral DNA from blood and related body fluids
- **QIAamp PowerFecal Pro DNA QIAcube Kit** for microbial genomic DNA from stool and gut samples
- **DNeasy Blood & Tissue QIAcube Kit** for total DNA from animal blood and tissues, as well as cells, yeast, bacteria or viruses
- **DNeasy PowerSoil Pro QIAcube Kit** for microbial genomic DNA from all soil types, including difficult samples such as compost, sediment or manure

For RNA purification

- **QIAamp Viral RNA Mini QIAcube Kit** for viral RNA from cell-free body fluids
- **RNeasy Mini QIAcube Kit** for up to 100 µg total RNA from cells, tissues and yeast

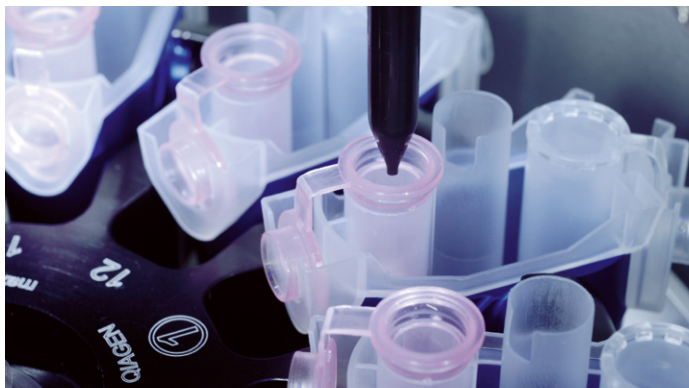


Figure 2. Preloaded rotor adapters for direct use with the QIAcube Connect.

Ordering Information

Product	Contents	Cat. no.
QIAamp DNA Mini QIAcube Kit (240)	For 240 DNA preps: 240 QIAamp Mini Rotor Adapters, QIAGEN Proteinase K, Reagents, Buffers	51326
QIAamp DNA Blood Mini QIAcube Kit (240)	For 240 DNA preps: 240 QIAamp Mini Rotor Adapters, QIAGEN Protease, Reagents, Buffers	51126
QIAamp PowerFecal Pro DNA QIAcube Kit (240)	For 240 DNA preps: 240 QIAamp Rotor Adapters, QIAGEN Protease, Buffers	51826
DNeasy Blood & Tissue QIAcube Kit (240)	For 240 DNA preps: 240 DNeasy Rotor Adapters, Proteinase K, Buffers	69516
DNeasy PowerSoil Pro QIAcube Kit (240)	For 240 DNA preps: 240 DNeasy Rotor Adapters, Proteinase K, Buffers	47126
QIAamp Viral RNA Mini QIAcube Kit (240)	For 240 viral RNA preps: 240 QIAamp Mini Rotor Adapters, Carrier RNA, RNase-Free Buffers	52926
RNeasy Mini QIAcube Kit (240)	For 240 RNA preps: 240 RNeasy Mini Rotor Adapters, RNase-Free Reagents and Buffers	74116

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.

For up-to-date licensing information and product-specific disclaimers, see the respective QIAGEN kit instructions for use or user manual. QIAGEN kit instructions for use and user manuals are available at www.qiagen.com or can be requested from QIAGEN Technical Services or your local distributor.



Find out more at www.qiagen.com/MyQIAcubeConnect

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