QIAmini

Quietly purifying nucleic acids while you keep your science moving



Sample to Insight

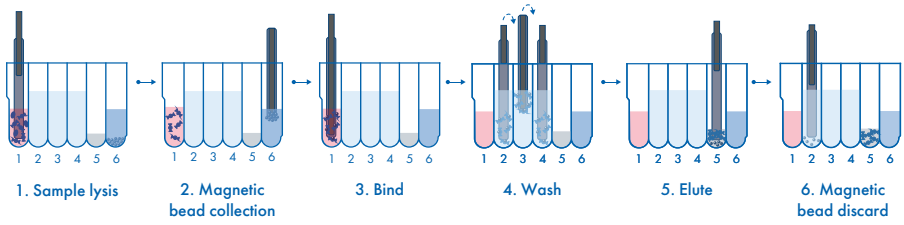
Stress reduced, chaos managed, obstacles cleared

QIAmini purifies nucleic acids, and magnetic bead technology makes things easy. For up to 8 samples at a time: Prepare, load and press a button. Then you are free to read that research, pipette that PCR or finish what you can from your ever-growing list. Because QIAmini binds, washes and elutes – hands free, delivering nucleic acids consistently, with fewer pipetting steps. And fewer steps mean fewer chances to introduce error. Simple to set up and easy to operate, QIAmini is truly your next best lab mate.

Four reasons to love your new helper

Small size, huge impact
Take a sheet of printer paper and put it in your lab. That's all the space you'll need. QIAmini will fit on it. It's easy to find a place for, and – when things change – easy to move around.





No-hassle magnetic beads – Simple magnetic-bead automation for binding, washing and elution.

Instantly accessible – Meet QIAmini Suite, the login-free, in-browser app with access to protocols, tutorials and more. Or link the app to a secure My QIAGEN account for further features such as importing and storing run reports or adjusting some protocol parameters.





Simple set-up – QIAmini kits contain cartridges prefilled with reagents and magnetic beads. This means fewer pipetting steps. Say goodbye to long training sessions; they're now a thing of the past.

Made for any bench

So many sample types, such high quality. All QIAmini kits are produced with our proven chemistry to our rigorous quality standards. Count on consistent, high-quality purifications throughout your daily work.





QIAmini kits

QIAmini DNA Tissue/Cells Kit
- DNA from cells, tissue samples and buccal swabs
- Hands-on time saved*
  -43% tissue
  -46% cells
  -73% buccal swabs
- QIAmini run time
  26 min (all protocols)

QIAmini DNA Blood Kit
- DNA from whole blood
- Hands-on time saved*
  -68%
- QIAmini run time
  34 min (standard protocol)

QIAmini RNA Tissue/Cells Kit
- RNA and miRNA from cells and tissue samples
- Hands-on time saved*
  -77% RNA and miRNA
- QIAmini run time
  45 min (gDNA removal)
  37 min (no gDNA removal)

QIAmini PowerFecal Pro DNA/RNA Kit
- DNA, RNA or total nucleic acids from stool samples
- Hands-on time saved*
  -73% DNA
  -74% total nucleic acids
  -75% RNA
- QIAmini run time
  32 min (DNA)
  32 min (total nucleic acids)
  47 min (RNA)

QIAmini Pathogen Kit
- Pathogenic DNA and RNA from body fluids
- Hands-on time saved*
  -88% DNA and RNA
- QIAmini run time
  31 min (standard protocol)



*Less time spent manually performing isolation. Based on comparison with corresponding manual QIAGEN spin column kit.

One less worry

You've got a lot to think about: Whether it's writing that next proposal or planning those next experiments. Why not let QIAmini handle the grind?



Kit details

Name	Input	Recommended elution volume*	Cat. no
QIAmini DNA Tissue/Cells Kit	≤50 mg frozen tissue ≤25 mg stabilized tissue ≤5 × 10^6 cells 1 swab	200 µL tissue 200 µL cells 60 µL swabs	591005
QIAmini RNA Tissue/Cells Kit	≤50 mg frozen tissue ≤25 mg stabilized tissue ≤5 × 10^6 cells	100 µL	591105
QIAmini DNA Blood Kit	200 µL whole blood	100 µL	590105
QIAmini PowerFecal Pro DNA/RNA Kit	≤100 mg stool ≤50 mg for RNA-only	100 µL	591205
QIAmini Pathogen Kit	200 µL standard; 300 µL plasma protocol	75 µL or 125 µL	590205

*Elution volumes are typically adjustable from 50–200 µL

Ordering Information

Product	Contents	Cat. no.
QIAmini	An instrument that purifies nucleic acids from up to 8 samples using magnetic beads and QIAmini extraction kits; includes required accessories, delivered with region-specific power plug and a 1-year warranty on parts and labor.	*Varies depending on region

*Please visit the product page for region-specific catalog numbers as well as accessories. QIAmini and associated kits are intended for research use only. Not for use in diagnostic procedures.

Learn more at **www.qiagen.com/QIAmini**

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