

Overview

The lab waste challenge

Eco-friendlier packaging

What's new?

How much will you save?

Quality guaranteed

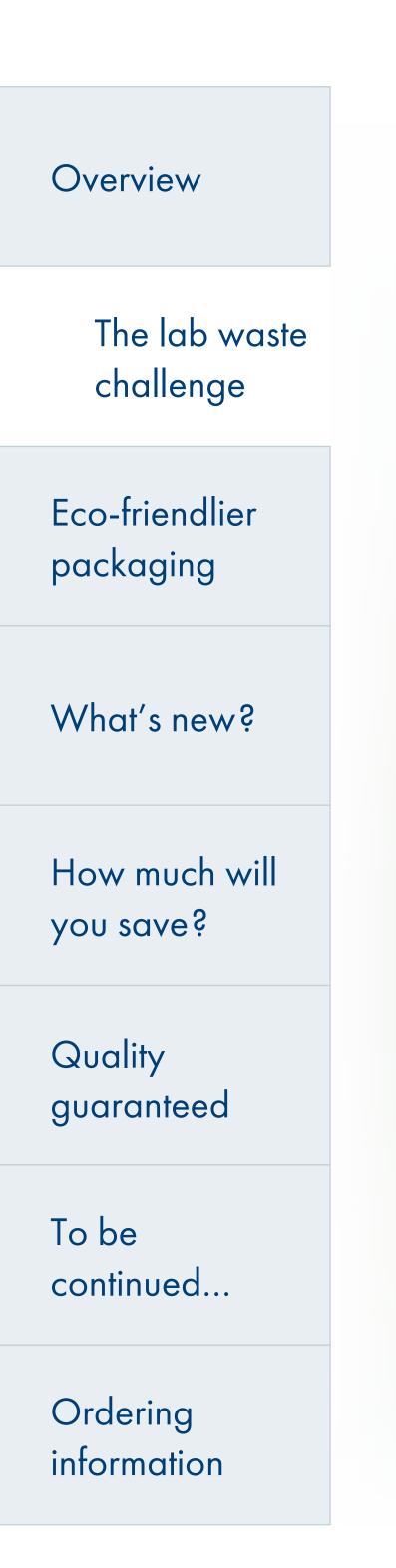
To be continued...

Ordering information

QlAwave Kits Let's make science more sustainable. Together.







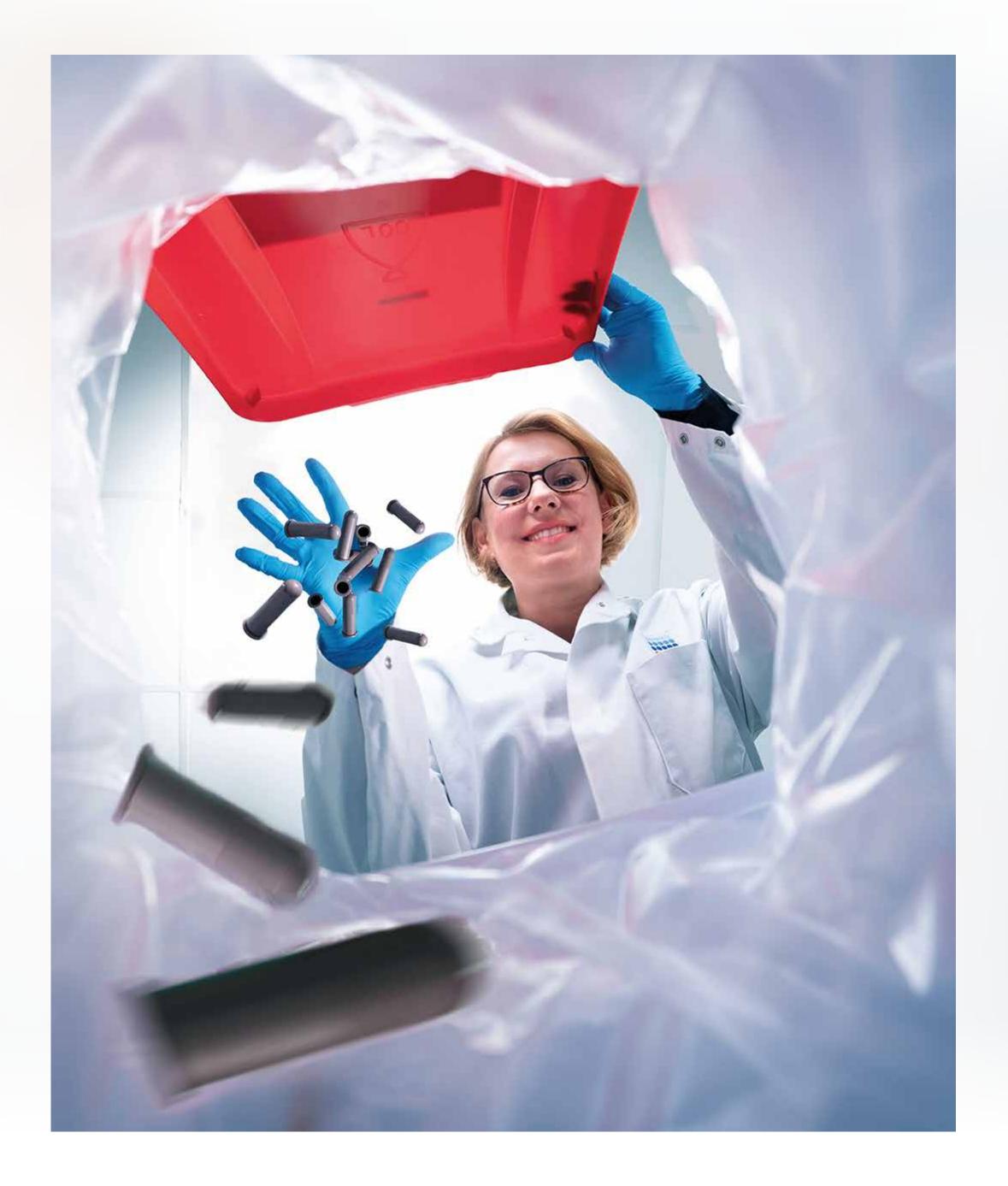
The lab waste challenge

Sustainability is a hot topic, especially in research where large volumes of plastic and cardboard waste continue to be generated. What's more, most lab waste is autoclaved and incinerated, making recycling difficult.

Did you know?

In 2015, scientists at the University of Exeter in the UK estimated that 5.5 million tons of plastic waste are produced in biomedical research labs across the globe every year.*

* Urbina, M., Watts, A. & Reardon, E. Nature 528, 479 (2015). https://doi.org/10.1038/528479c









Eco-friendlier packaging for our new purification kits

RNeasy Mini Kit (250)



To help reduce lab waste, we're now offering eco-friendlier versions of our three most popular prep kits.

- - genomic DNA isolation
 - plasmid DNA isolation

Sample to Insight

QIAwave RNA Mini Kit (250)

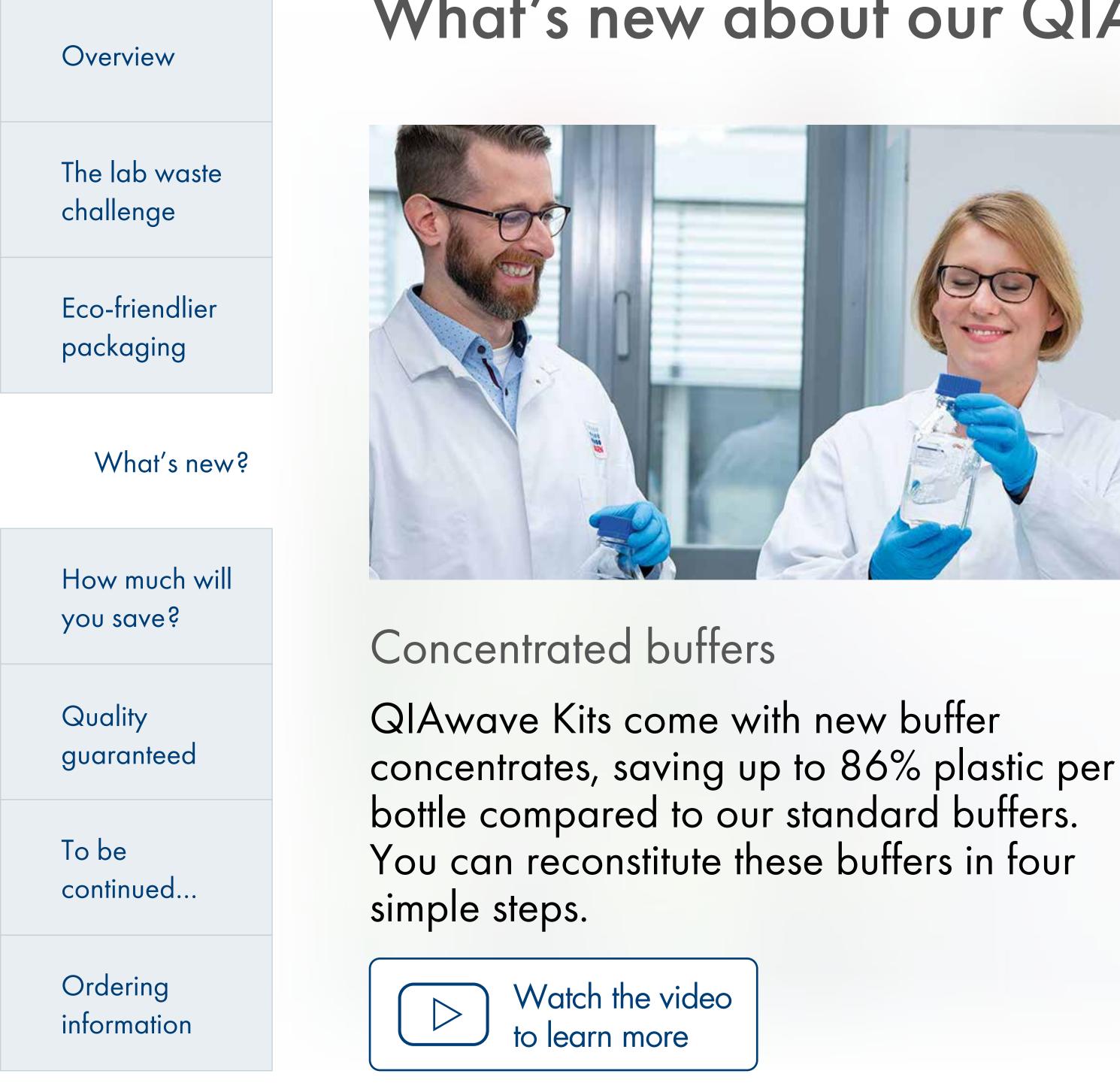
QIAwave RNA Mini Kit (based on the RNeasy Mini Kit) for total RNA isolation QIAwave DNA Blood & Tissue Kit (based on the DNeasy Blood & Tissue Kit) for

QIAwave Plasmid Miniprep Kit (based on the QIAprep Spin Miniprep Kit) for









What's new about our QIAwave Kits?



Sample to Insight



Reusable Waste Tubes

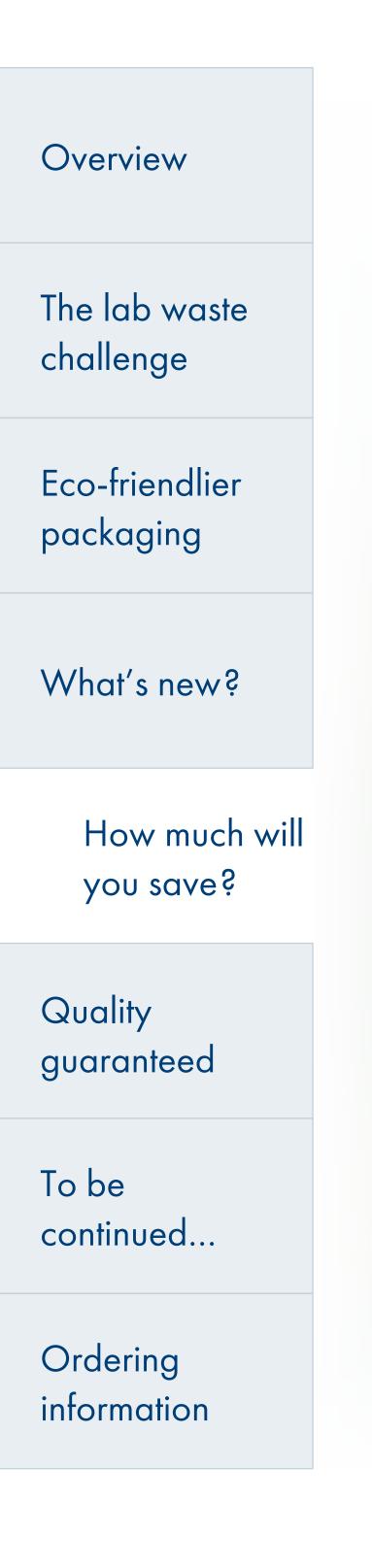
We've replaced our standard Collection Tubes with new Waste Tubes made from 100% recycled plastic that you can reuse throughout the procedure without causing cross-contamination.



Watch the video to learn more







How much will you save?

The table below shows waste savings in grams/kit and as a percentage reduction compared to our standard kits.

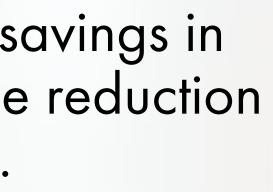
QIAwave RNA Mini Kit*

QIAwave DNA Blood & Tissue Kit[†]

QIAwave Plasmid Miniprep Kit[‡]

* Savings compared to the RNeasy Mini Kit

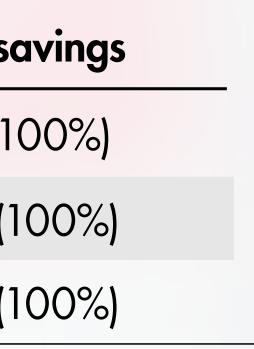
- Savings compared to the DNeasy Blood & Tissue Kit
- Savings compared to the QIAprep Spin Minprep Kit



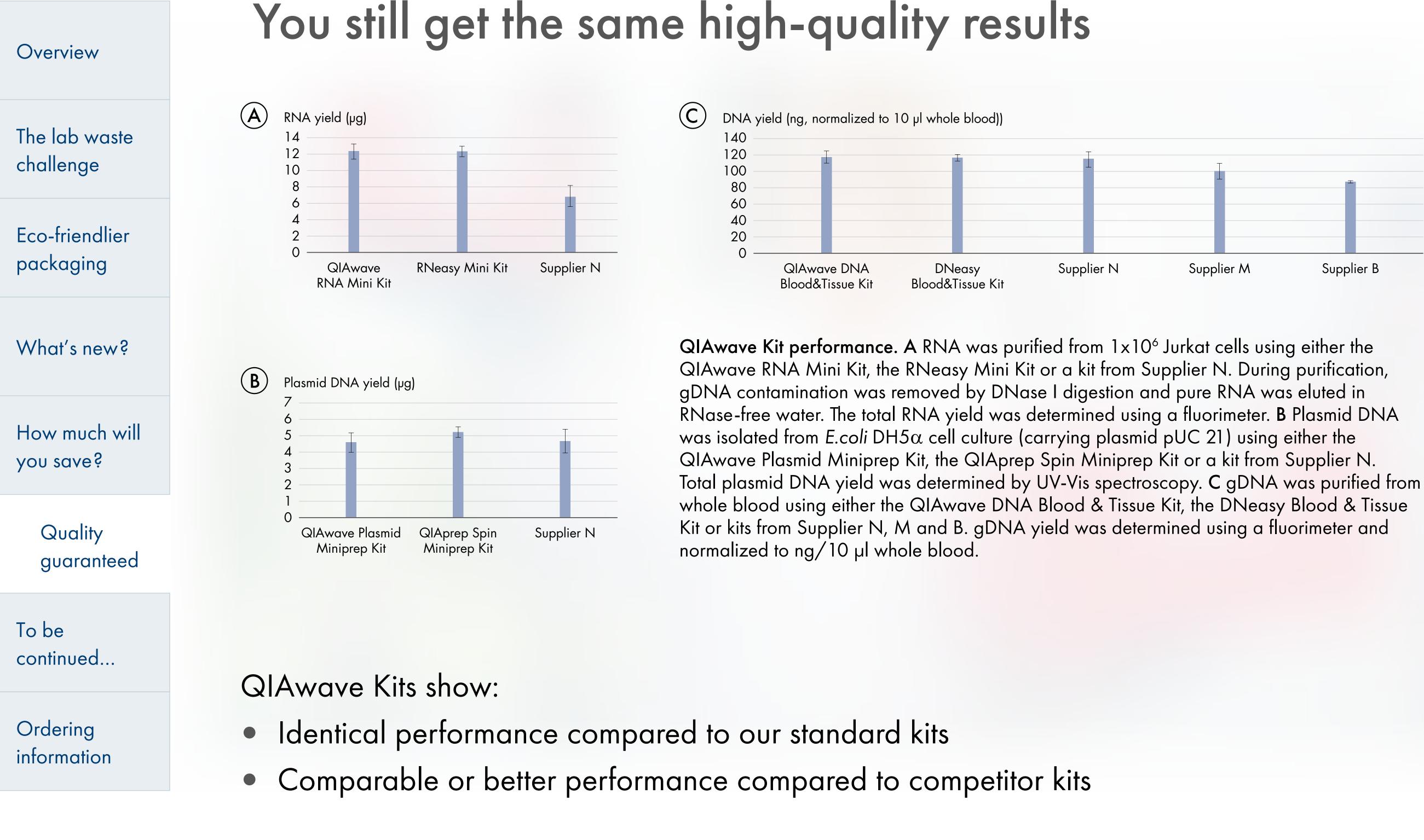


	Plastic savings	Cardboard savings	Paper so
_	876 g (61%)	54 g (38%)	11 g (1
	909 g (63%)	139 g (42%)	5.3 g (1
	82.1 g (15%)	17 g (15%)	5.2 g (1



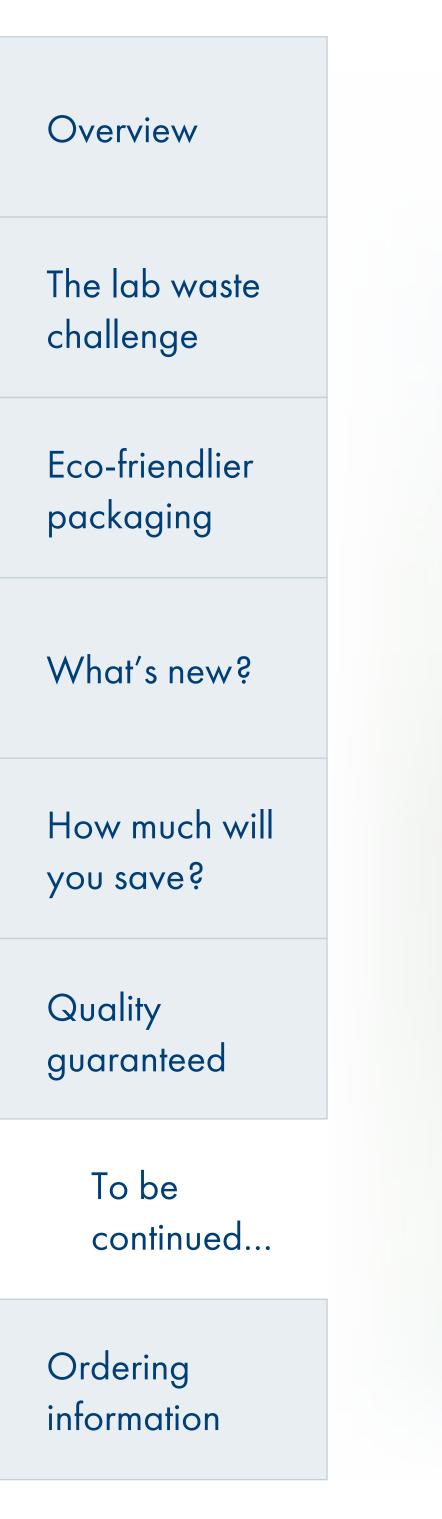












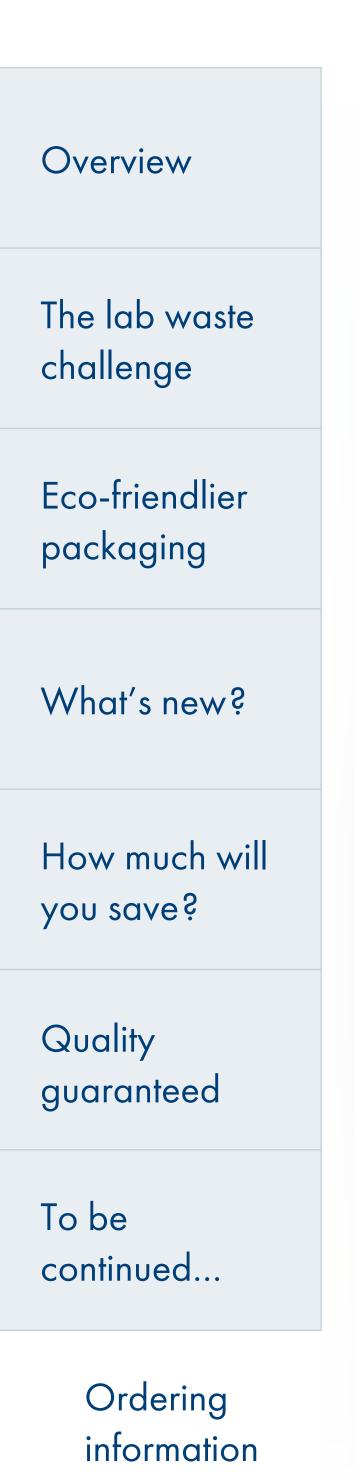
To be continued...

Our eco-friendlier QIAwave packaging and components are only the beginning. Stay tuned as our spin columns and other products continue to evolve on our journey to more sustainable science.









Ordering Information

Product

QlAwave RNA Mini Kit (250)

QIAwave DNA Blood & Tissue Kit (250)

QIAwave Plasmid Miniprep Kit (250)

Waste Tubes (2 ml)

QIAcube Connect

Starter Pack, QIAcube

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Ordering <u>www.qiagen.com/shop</u> | Technical Support <u>support.qiagen.com</u> | Website <u>www.qiagen.com</u>

Sample to Insight

Contents

250 RNeasy Mini Spin Columns, Waste Tubes (2 ml), RNase-free Reagents and Buffers

250 DNeasy Mini Spin Columns, Waste Tubes (2 ml), Proteinase K, Buffers, Collection Tubes (2 ml)

250 QIAprep 2.0 Spin Columns, Waste Tubes (2 ml), Reagents

1000 Waste Tubes (2 ml)

Instrument, connectivity package, 1-year warranty on parts and labor

Reagent bottle racks (3); 200 µl filter-tips (1024); 1000 µl filter-tips (1024); 30 ml reagent bottles (12); rotor adapters (240); rotor adapter holder





