

January 2025

Fact Sheet | Go Greener Explained 💋

# DNeasy<sup>®</sup> Blood & Tissue Kits and DNeasy Plant Mini Kits

## Eco-friendlier\* products for spin-column extraction of genomic DNA

This fact sheet explains the inclusion of products in our Go Greener program. The program identifies products within the QIAGEN portfolio that are more eco-friendly compared to our traditional products. DNeasy Blood & Tissue Kits and DNeasy Plant Kits have been redesigned to save on waste. The spin columns are packed into bags making their removal more convenient and saving on plastic packaging. QIAshredder packaging in DNeasy Plant Kits is designed in the same way.



 Less waste – save up to 36% plastic packaging compared with the previous kit design. DNeasy Plant Mini Kits include 100% recycled plastic waste tubes.

Representative product photo only.

# Less waste

The amount of plastic packaging saved by using plastic bags for spin columns and QIAshredder homogenizers is shown in the table.

#### Plastic saved by redesign of packaging

Product	Packaged in plastic bag	Plastic packaging saving (g)	Percentage saving
DNeasy Blood & Tissue Kit (50)	Spin columns	54.26	36%
DNeasy Blood & Tissue Kit (250)	Spin columns	271.3	36%
DNeasy Plant Mini Kit (50)	Spin columns and QIAshredder homogenizers	106.55	36%
DNeasy Plant Mini Kit (250)	Spin columns and QIAshredder homogenizers	532.75	36%

DNeasy Plant Mini Kits provide waste tubes made of 100% recycled plastic saving further new plastic compared with the design of the previous version of the kit – prior to the change in 2024.

\*As compared to the previous versions of these kits, prior to redesigning them in 2024.

# DNeasy Blood & Tissue Kits and DNeasy Plant Mini Kits are designed for extraction of genomic DNA with **36% less plastic packaging**.

## Ordering information

Product	Contents	Cat. no.
DNeasy Blood & Tissue Kit (50)	50 DNeasy Mini Spin Columns, Proteinase K, Buffers, Collection Tubes (2 mL)	69504
DNeasy Blood & Tissue Kit (250)	250 DNeasy Mini Spin Columns, Proteinase K, Buffers, Collection Tubes (2 mL)	69506
DNeasy Plant Mini Kit (50)	50 DNeasy Mini Spin Columns, 50 QIAshredder Mini Spin Columns, RNase A, Buffers, Collection Tubes (2 mL)	69104
DNeasy Plant Mini Kit (250)	250 DNeasy Mini Spin Columns, 250 QlAshredder Mini Spin Columns, RNase A, Buffers, Collection Tubes (2 mL)	69106

### To order online, visit www.qiagen.com/dneasy-order

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 or can be requested from QIAGEN Technical Services or your local distributor.

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