



Fact Sheet | Go Greener Explained



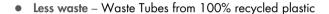
Spin Column Kits Using 100% Recycled Waste Tubes

Eco-friendlier purification of DNA or His-tagged proteins compared with the original kits

This fact sheet explains the inclusion of products in our Go Greener program. The program identifies products that are more eco-friendly than their previous versions or similar products in our portfolio. Replacement of the standard Collection Tubes with Waste Tubes made from 100% recycled plastic make these kits eco-friendlier than the previous versions.



Waste Tubes from 100% recycled plastic.





Less waste

In the following kits, the standard Collection Tubes have been replaced by Waste Tubes made from 100% recycled plastic. This change, made in 2024, saves new plastic from being consumed. The Waste Tubes are an eco-friendlier alternative already successfully used in our QIAwave® product line.

- QIAquick® Nucleotide Removal Kit
- Ni-NTA Spin Kit
- DNeasy® PowerSoil Pro Kit
- QIAamp® Fast DNA Tissue Kit

Table 1. Amounts of plastic saved

Product	Number of Collection Tubes replaced*
QIAquick Nucleotide Removal Kit (250)	250
Ni-NTA Spin Kit (50)	50
DNeasy PowerSoil Pro Kit (50)	100
DNeasy PowerSoil Pro Kit (250)	500
QIAamp Fast DNA Tissue Kit	150

^{*} Each tube weighs approximately 1 g

Updated kits contribute to saving plastic while purifying DNA or His-tagged proteins.

Ordering information

Product	Contents	Cat. no.
QIAquick Nucleotide Removal Kit (250)	250 QIAquick Spin Columns, Buffers, Collection Tubes (2 mL)	28306
Ni-NTA Spin Kit (50)	50 Ni-NTA Spin Columns, Reagents, Buffers, Collection Tubes, 1 μg Control Expression Plasmid	31314
DNeasy PowerSoil Pro Kit (50)	For 50 preps: For the isolation of microbial genomic DNA from all soil types.	47014
DNeasy PowerSoil Pro Kit (250)	For 250 preps: For the isolation of microbial genomic DNA from all soil types.	47016
QIAamp Fast DNA Tissue Kit	For 50 preps: QIAamp Spin Columns, QIAGEN Proteinase K, RNase A, Tissue Disruption Tubes, Buffers	51404

To order online, visit www.qiagen.com/waste-tube-kits-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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