

RECYCLED PLASTIC CONSUMABLES

ID GENE™ EXTRACTION RANGE

Reduce the environmental impact of your nucleic acid extractions

Manufacturing process reducing the use of materials directly derived from petrochemicals by up to 65%

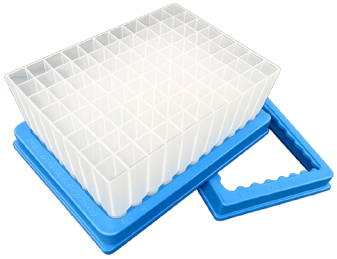
- Incorporates 50% recycled plastic
- Reduced-weight design: 30% less plastic thanks to a reusable base and an optimised manufacturing process
- Short supply chain: 100% made in the EU



Compatible with multiple extraction robots

Standard-format consumables, compatible with a wide range of automated extraction systems, including:

- *IDEAL™ 96* by Innovative Diagnostics
- *KingFisher™ Flex 96* by Thermo Fisher Scientific
- *Auto-Pure 96* by Allsheng



Compatible with the entire ID Gene™ range

- Magnetic bead extraction kits
- DNA and RNA amplification kits

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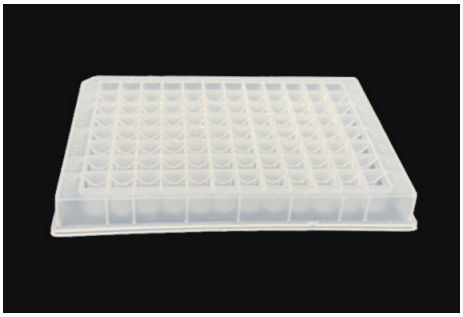
with you at every step

RECYCLED PLASTIC CONSUMABLES

REFERENCES AND SPECIFICATIONS

Elution Plate 2.0
96-well format

Ref. IDELU-96



Elution plate 2.0 for 96-well automated extraction platforms

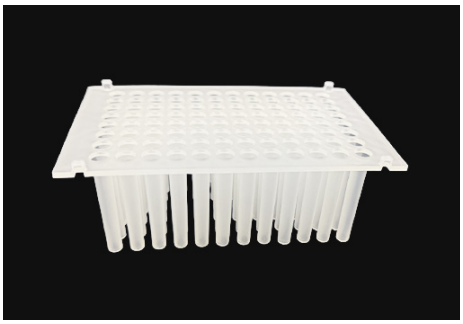
200 µL per well, V-shaped bottom

Contains 50% recycled plastic

Packaging: 60 units

Tip Comb 2.0
96-well format

Ref. IDTIP-96



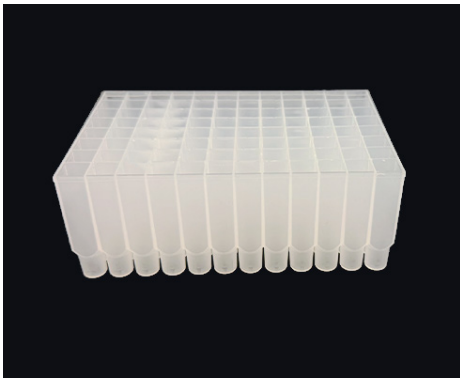
Tip comb 2.0 for the magnetic rods of 96-well automated extraction platforms

Contains 50% recycled plastic

Packaging: 60 units

Deepwell Plate 2.0
96-well format

Ref. IDWELL-96V2



Deepwell plate 2.0 for 96-well automated extraction platforms

2 mL per well, V-shaped bottom

For use with IDSKIRT reusable base

25% less plastic material

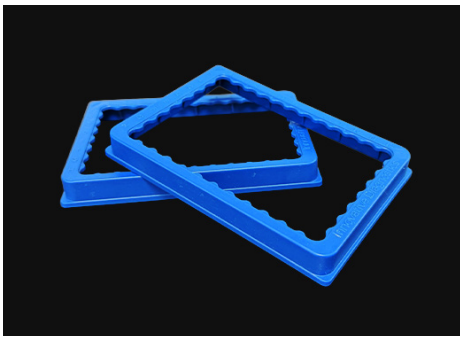
80% less waste

Contains 50% recycled plastic

Packaging: 60 units

Reusable base
96-well format

Ref. IDSKIRT



Reusable base for Deepwell plate 2.0 IDWELL-96V2

Made from durable plastic

High resistance to impact, heat and chemicals

Packaging: 1 unit

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with you at every step

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