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Technology

innuPREP RNA Kit - PP Mini

The innuPREP RNA Kit – PP Mini has been designed for automated isolation of total RNA out of different starting material.

The extraction procedure takes place on the magnetic particle processor PurePrep Mini and allows the parallel and flexible extraction from 1 up to 16 samples.
The extraction process starts with sample lysis (external step) followed by completely automated RNA extraction, including DNA digestion, on PurePrep Mini.
The kit is intended for use by professional users. The kit has been designed to be used for a wide range of different downstream
applications, like amplification reactions and further analytical procedures.

Product Name: innuPREP RNA Kit - PP Mini

Product details

Low Throughput Device: PurePrep Mini
Extract: RNA
Reactions: 16 or 96 (PP Mini)
Sample type/Starting material: Tissue
Eukaryotic cells
Bacterial cell culture or pellets (gram+ & gram-) & Yeast

Specifications:

Starting material

Tissue sample (up to 20 mg)
Eukaryotic cells (max. 5 x 10exp6)
Bacteria / Yeast cell pellets (1 x 10exp8 – 1 x 10exp12 cells)

Average yield
Depending on sample quality/quantity

Extraction time
40 min (excluding external lysis)

The online shop

Price: € 35.00
Content: 16 reactions
Please select packing 16 reactions ▼