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Umsatzsteuer-
Identifikationsnummer
:
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neoFroxx XXprep Kit for total RNA (from tissue, cells, bacteria) 250 reactions

€1,015.30 As
low as
€899.20
plus VAT &
Shipping

Product Images



Description

The **XXprep Kit for total RNA** (from tissue, cells, bacteria) enables you to extract total RNA quickly and efficiently. The special lysis buffer system guarantees the isolation of intact RNA and sustainably inactivates endogenous and exogenous RNases.

Genomic DNA is removed via an optimized precolumn included in the kit. This completely eliminates the need for DNase I digestion.

The RNA is then bound to a second Spin Filter membrane, washed and eluted with RNase-free water.

Thus, the extraction process can be completed in as little as 15–40 minutes, depending on the starting material. The extraction chemistry and protocol are optimized to achieve maximum yield.

Advantages:

- Wide variety of starting materials
- Selective removal of genomic DNA without DNase digestion
- No toxic β -mercaptoethanol required
- reduced use of plastics

Additional Information

No.	6780RC250
Manufacturer (Brand)	neoFroxx
EAN	4066306031670
Transport temperature	Room temperature
autoclavable at 121°C	No
sterile	No

