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Umsatzsteuer-  
Identifikationsnummer  
:  
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## neoFroxx XXprep Kit for genomic DNA (from blood, tissue, cells, bacteria) 50 reactions

**€184.70** As low  
as  
**€163.60**  
plus VAT &  
Shipping

### Product Images



## Description

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The **XXprep Kit for genomic DNA** (from blood, tissue, cells, bacteria) allows you to rapidly isolate genomic DNA from a wide range of starting materials such as whole blood (fresh or frozen blood; stabilized with EDTA or citrate, from common blood collection systems), tissue, rodent tails, eukaryotic cells, bacterial cell cultures.

The extraction procedure is based on a new patented chemistry and combines sample lysis with subsequent binding of the nucleic acids to the surface of a Spin Filter membrane. After several washing steps, the nucleic acids are eluted from the membrane using elution buffer. The extraction chemistry and extraction protocol are optimized to achieve maximum yield.

Advantages:

- DC Chemistry
- Wide range of starting materials
- reduced use of plastics
- 2 protocols for 200 µl and 400 µl whole blood

## Additional Information

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No.	2710RC050
Manufacturer (Brand)	neoFroxx
EAN	4066306021381
Transport temperature	Room temperature
autoclavable at 121°C	No
sterile	No

