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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



neoFroxx denaX colorless for molecular biology, 500 ml

Special Price

€47.90 was

€68.40

**plus VAT &
Shipping**

Product Images

Description

denaX colorless is a ready-to-use decontamination spray for the rapid removal of contaminated nucleic acids, RNases and DNases from surfaces

Contaminating DNA and RNA molecules from aerosols can be very stable and are often the cause of cross-contamination between PCR samples. However, not only contaminating nucleic acids have an impact on PCR results. Contamination with nucleic acid degrading enzymes (DNases/RNases) can also quickly lead to false and misleading results and thus endanger entire PCR test series. Decontamination of the PCR workstation is therefore a recommended routine when handling DNA and RNA samples.

denaX colorless effectively removes genomic DNA, amplicon DNA, plasmids, RNA, RNases and DNases from laboratory surfaces (such as glass, ceramic, plastic, rubber, steel and precious metal). The application of denaX uncolored is quick and easy and ensures a clean workspace and reliable PCR results.

CAUTION, denaX uncolored is not suitable for decontamination of light or non-metals. To rule out damage or discoloration of critical surfaces, we recommend spot testing for compatibility prior to use. Do not spray on electronic equipment.

Additional Information

No.	1118ML500
neoGreen	No
Manufacturer (Brand)	neoFroxx
EAN	4066306030765
HSNumber	38220000
autoclavable at 121°C	No
Pack	500 ml
Quality	for molecular biology
Storage	Room temperature
sterile	No

