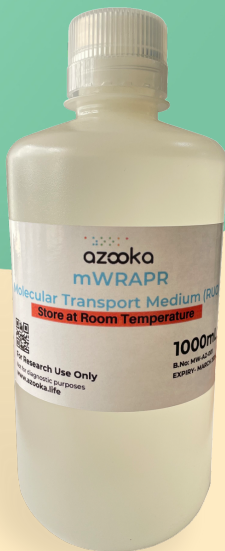


mWRAPR BULK

Sample Collection & Storage Media (RUO)



PRODUCT DESCRIPTION

Conveniently collect, store and transport your samples with mWRAPR BULK Sample collection & storage media. mWRAPR BULK sample collection & storage media potentially inactivates pathogens and arrests their growth while effectively preserving genetic material for downstream processing.

FEATURES

- No liquid nitrogen cold storage required
 - Protection from freeze-thaw cycles
 - Long-term storage at -20°C
 - (optional) Storage at -80°C
- Easy sample processing
 - DNA / RNA can be directly isolated from mWRAPR media using common commercial extraction kits
- Stabilize genetic material for up to 14 days at room temperature
- Zero contamination shelf-life for up to 2 years
- Accurate and reproducible DNA/RNA yields for downstream processing & analysis

Product Name	Cat. No.	Sample Input Vol.	Stabilization solution Vol.	Pack Size	Price € (Euros)
mWRAPR BULK					