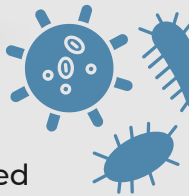


mWRAPR

Fecal DNA/RNA Collection Tube

Product Description

Collect and preserve stool samples at ambient temperature with mWRAPR Fecal DNA/RNA Tube for microbiome analysis, molecular diagnosis of microbial or viral DNA/RNA. The preservative solution safeguards microbial & viral nucleic acids for downstream applications and eliminates the risk of infection.



Features



Accurate & reproducible DNA/RNA yields for down-stream processing and analysis



DNA / RNA can be directly isolated from mWRAPR Fecal DNA/RNA Collection Tube using common commercial extraction kits



No dry-ice required, hassle-free shipping



Zero contamination shelf-life for up to 2 years

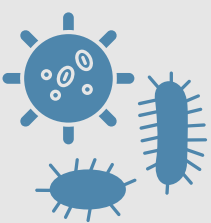
Sample Stability

No cold chain or dry ice needed!

Transport and Ship Samples at Ambient Temperature

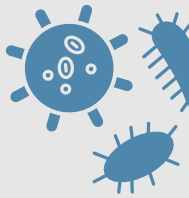
TEMPERATURE	TIME
-20°C and below	Indefinite
4°C	Up to 1 year
Ambient Temperature	Up to 100 days
37°C	Up to 30 days
55°C	Up to 7 days

Samples are stabilized at the time of collection to analysis



Ordering Info

Product Name	Cat. No.	Sample Input Vol.	Stabilization Sol. Vol.	Pack Size
mWRAPR Fecal DNA/RNA Collection Tube	MW-AZ006-A2	1g/1mL	4mL	50 tubes
	MW-AZ006-B1	Bulk	250mL	250mL



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