

## mWRAPR Saliva DNA/RNA Collection Tube

### Product Information:

Catalog No.	Product	Sample Input Vol.	Stabilization solution Vol.	Size
MW-AZ0010-A	mWRAPR Saliva DNA/RNA Collection Tube	2 mL	3 mL	50 Tubes
MW-AZ0010-B	mWRAPR Saliva DNA/RNA Collection Tube	Large	250 mL	250mL
MW-AZ0010-C	mWRAPR Saliva DNA/RNA Bulk	1 mL	1 mL	50 Tubes

### Product Description:

mWRAPR Saliva DNA/RNA Collection Tube is designed for the efficient collection, stabilization, and transport of saliva samples while preserving both microbial and host genomic material at ambient temperature. The proprietary stabilization solution is free of cross-linking agents and nucleic acid-modifying substances, ensuring the integrity of genetic material for downstream applications such as molecular diagnostics and genomics.

#### 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 90 days
37°C	Up to 90 days
55°C	Up to 90 days

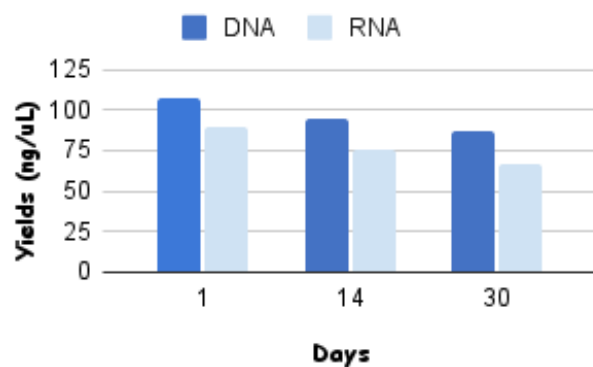
Samples are stabilized at the time of collection to analysis

#### Consistent & High

#### Yields of Nucleic Acids

mWRAPR Saliva DNA/RNA Collection Tube is not only beneficial for sample transport but also for the long-term storage of saliva samples stabilizing the nucleic acids.

The yields of Nucleic acid isolated using AZUL Saliva DNA/RNA Extraction Kit from saliva samples stored in mWRAPR Saliva DNA/RNA Collection Tube shows consistent results for almost 30 days, when stored at RT.



**Fig 2:** The graph demonstrates DNA/RNA isolated from 400µL saliva samples stored in mWRAPR Saliva DNA/RNA Collection Tube, maintains stability of DNA/RNA for up to 30 days at RT.