

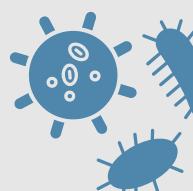
mWRAPR

Cervical Sample Collection Tubes

Product Description

Conveniently collect, store and transport human cervical samples at ambient temperature for microbial/viral DNA detection with mWRAPR Cervical Sample Collection Tube.

mWRAPR Cervical Sample Collection Tube effectively inactivates pathogens and preserves pathogenic genetic material for accurate and reproducible downstream processing.



Features



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



DNA / RNA can be directly isolated from mWRAPR Cervical 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

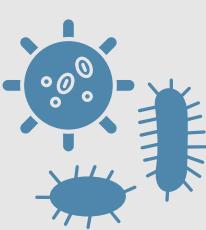
Sample Stability

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 30 days |
| 37°C | Up to 14 days |
| 55°C | Up to 7 days |

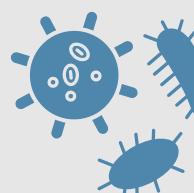
Samples are stabilized at the time of collection to analysis



ISO 13485 CERTIFIED

Ordering Info

| Product Name | Cat. No. | Sample Input Vol. | Stabilization Sol. Vol. | Pack Size |
|---|--------------|-------------------|-------------------------|-----------|
| mWRAPR Cervical Sample Collection Tubes | MW-AZ0026-A2 | - | 3mL | 50 tubes |
| | MW-AZ0026-B1 | - | 250mL | 250mL |



Contact Us



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