

RNA WRAPR^{Cryovials}

Biobanking Tubes & Storage Media

Product Description

RNA WRAPR Cryovials & RNA WRAPR multi collect media provides the ideal solution for long-term sample preservation for large scale biorepositories. The tube and media guarantees the safe storage of your high-value genomic material and samples for future downstream processing without compromising the quality of genetic material.



Features



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



DNA / RNA can be directly isolated from RNA WRAPR media using common commercial extraction kits



Ultra-pure, medical grade polypropylene tubes



Free of DNase & RNase

Sample Stability

No cold chain or dry ice needed!

Transport and Ship Samples at Ambient Temperature

TEMPERATURE	TIME
-20°C and below	Indefinite
Ambient Temperature	Up to 30 days

Samples are stabilized at the time of collection to analysis



Ordering Info

Product Name	Cat. No.	Capacity	Stabilization Sol. Vol.	Pack Size
RNA WRAPR Cryovials	RW103-B	1.8mL	1mL	50 units



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