

mWRAPR

Blood Cell Free DNA Collection Tubes

Product Description

mWRAPR Blood CF DNA Collection Tubes for human whole blood collection and preservation of CF DNA, and circulating tumor cells during storage and transport. mWRAPR Blood CF DNA Collection Tubes use non-toxic reagents to stabilize blood cells. mWRAPR Blood CF DNA Collection Tubes prevent haemolysis and ensure minimal intracellular genomic DNA/RNA release from blood cells for ultra-pure CF DNA extraction from plasma.



Features



Accurate and reproducible CF DNA yields for downstream processing including, NGS, all PCR techniques, gene expression analysis, Liquid biopsy and NIPT



CF DNA can be directly isolated from the separated plasma from mWRAPR Blood CF DNA Collection Tubes using any commercial extraction kits



Inhibits cell lysis, thereby eliminating release of intracellular DNA/RNA and fragmentation



Prevent hemolysis, eliminating the need for immediate plasma preparation

Sample Stability

No cold chain or dry ice needed!

Transport and Ship Samples at Ambient Temperature

TEMPERATURE	TIME
Ambient Temperature	Up to 10 days
37°C	Up to 5 days

Samples are stabilized at the time of collection to analysis

Ordering Info

Product Name	Cat. No.	Draw Vol.	Stabilization Sol. Vol.	Pack Size
mWRAPR Blood CF DNA Collection Tubes	MW-AZ002-A2	8.5mL	1.5mL	50 tubes
	MW-AZ002-B1	Bulk	Bulk	250mL



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