

mWRAPR

Sperm Stabilization Medium

Product Description

A proprietary media to store and transport semen/sperm at Ambient temperature with a sample recovery rate of 90%. The method involves a simple one-step process for short-term preservation of human sperm, allowing semen to be stored for up to 20 hours without the need for freezing. This is designed for assisted reproductive procedures, such as insemination, in vitro fertilization, or sperm analysis, facilitating easy storage and future utilization.



Features



Zero infection risk during sample handling & transport



DNA / RNA can be directly isolated from mWRAPR medium 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
Ambient Temperature	20 hours

Samples are stabilized at the time of collection to analysis



Ordering Info

Product Name	Cat. No.	Stabilization Sol. Vol.	Pack Size
mWRAPR Sperm Stabilization Medium	MW-AZ0028-2	5mL	50 units



Contact Us



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