



Developed by  
**Migene**

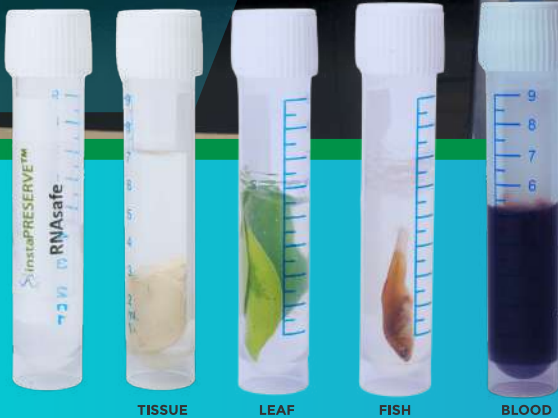
Marketed by  
**LIHAN BIOLOGICS**  
DESIGN AND DEVELOP EXOSOMES WITH DESIRED FEATURES



Revolutionize your biospecimen collection, transport, and analysis processes with **instaPRESERVE™ RNASafe** a comprehensive solution designed to enhance - efficiency and reliability in the field of diagnostics and research.

**instaPRESERVE™ RNASafe**

**Streamlined Solutions for RNA**



TISSUE

LEAF

FISH

BLOOD

**Quality Science,  
Amplifying Success.**

Developed by Migene, **instaPRESERVE™** offers an innovative, non-toxic alternative for fixing tissue and cancer samples, presenting a paradigm shift in biospecimen handling.

- ▶ Cold-chain-free sample collection and transport
- ▶ Freezer free specimen storage
- ▶ Low cost in comparison to Liquid nitrogen, -80°C, Dry ice and FFPE
- ▶ Preservation and integrity of RNA
- ▶ Long term storage and prevent degradation
- ▶ Ambient temperature storage
- ▶ Utilization - diagnostics, forensics, biobanking and research
- ▶ Unparalleled convenience in biospecimen handling
- ▶ Stability and safety assured with the gel-based formulation
- ▶ Non-toxic solution, promoting a green and safer work environment
- ▶ Adaptable to any biospecimen

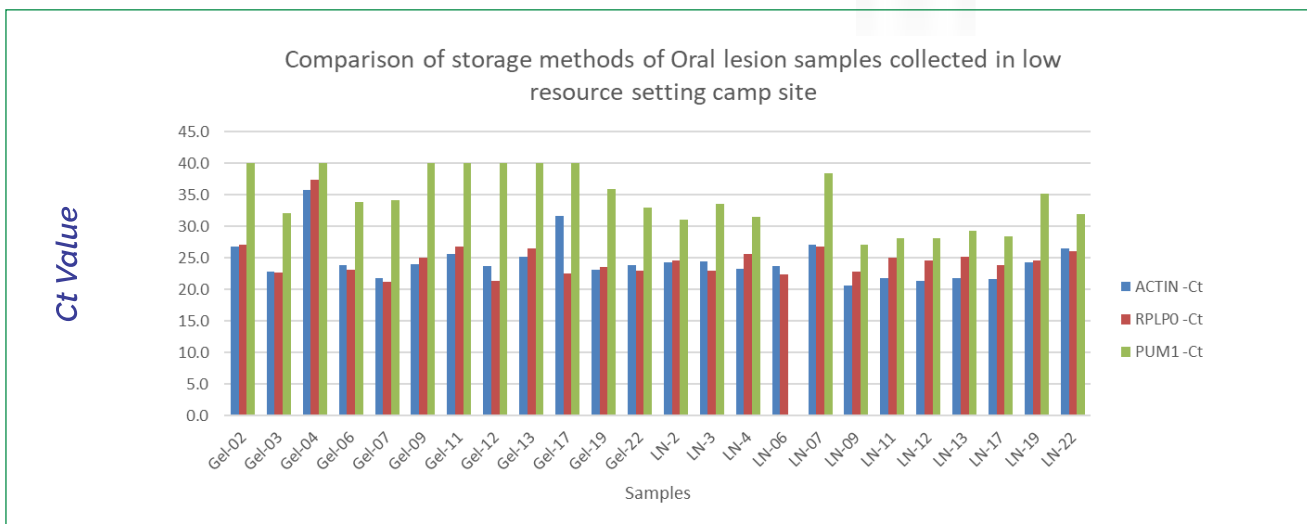
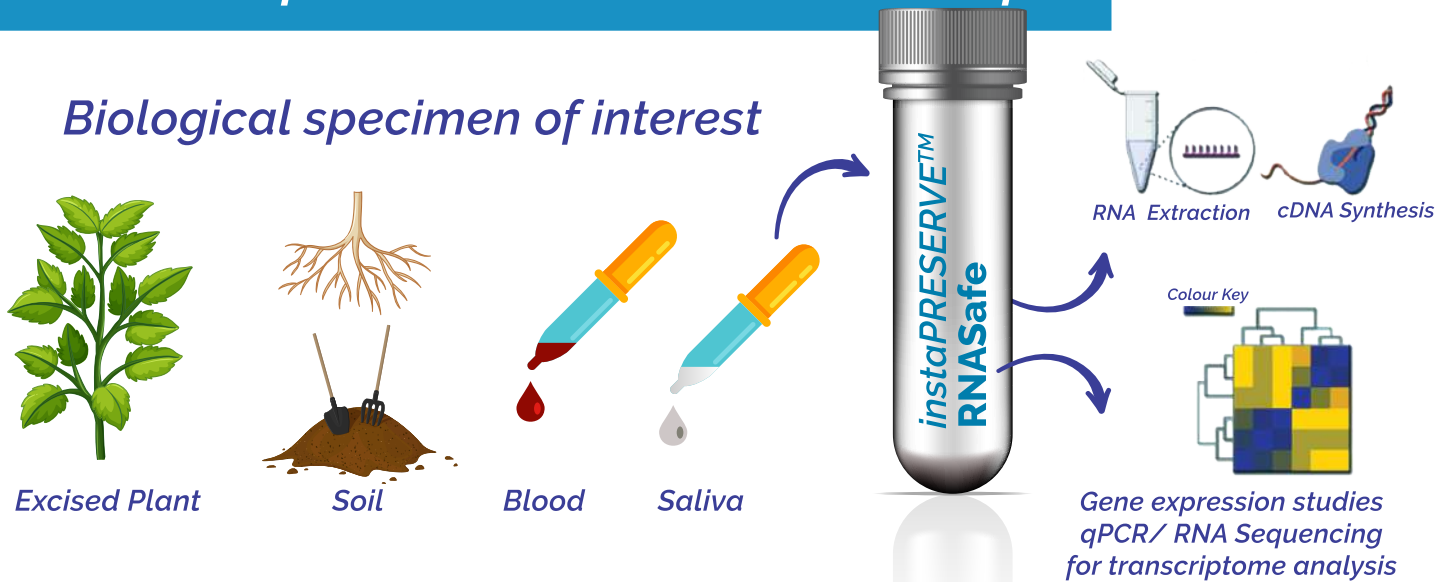
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# Workflow of instaPRESERVE™ RNASafe



Name	Specimen Type	Catalogue Number
instaPRESERVE™ RNASafe	Human	IPRS - 001
instaPRESERVE™ RNASafe	Plant	IPRS - 002
instaPRESERVE™ RNASafe	Veterinary	IPRS - 003
instaPRESERVE™ RNASafe	Soil	IPRS - 004

