

“Developed by Migene, instaPRESERVE offers a innovative, non-toxic alternative for bacterial culture shipment & storage at ambient temperature.”



## Key Features

- Cold-chain-free sample collection and transport
- Freezer free specimen storage
- Low cost in comparison to Liquid nitrogen, -80°C, Dry ice and FFPE
- Ambient temperature storage
- Stability and safety assured with our formulation
- Non-toxic solution, promoting a green and safer work environment
- Adaptable to any bacterial culture



## Ordering Information

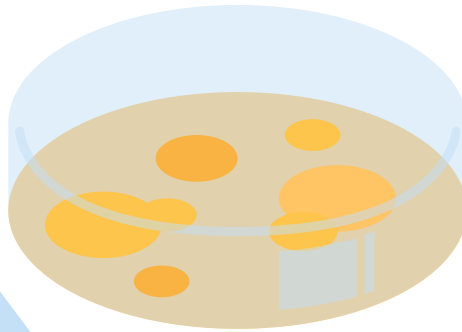
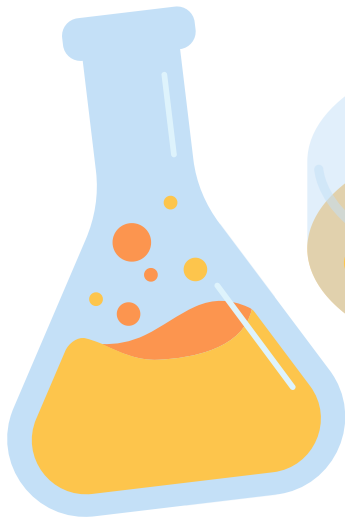
✔ **instaPreserve MicrobeSafe**

Catalogue No. - IPMIS-001

**“QUALITY SCIENCE,  
AMPLIFYING SUCCESS”**



# Workflow of instaPRESERVE™ MicrobeSafe



Broth/Liquid Culture



*Pseudomonas aeruginosa*

*Alcaligenes faecalis*

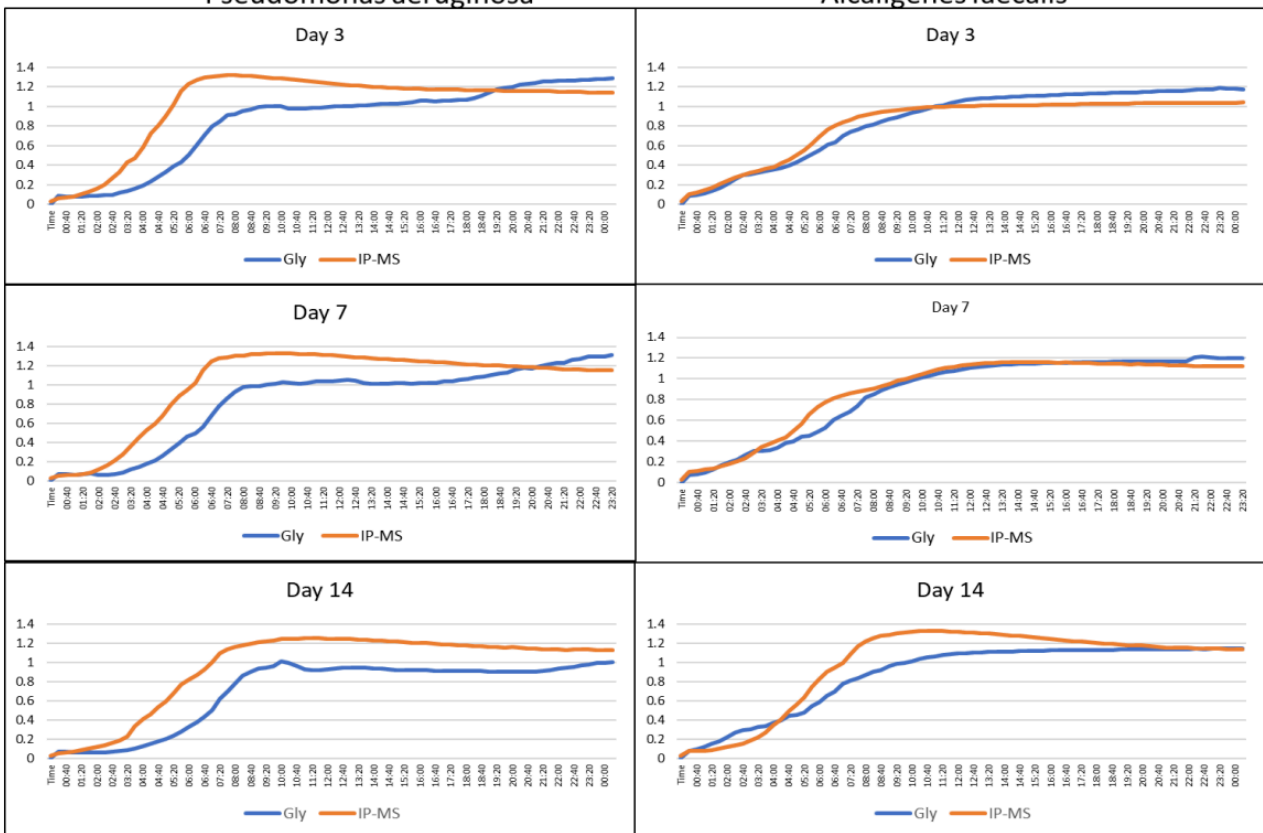


Figure 1. Growth Kinetics of *P. aeruginosa* and *A. faecalis*

