

TAG-NGPM+™ Transport Media with virus inactivation (RUO)

- ✓ Safe to use with bleach, designed to be compatible with platforms with bleaching steps - CONTAINS NO GUANIDINE
- ✓ Universal compatibility: The only ITM designed for antigen, rt-qPCR, lateral flow, NGS and other assays
- ✓ 99.95% pathogen inactivation within 30 minutes
- ✓ Protects RNA from extreme temperature changes / freeze-thaw
- ✓ Temperature stable transport and storage (RNA kept stable for 28 days at ambient temperature)
- ✓ Compatible w/ upper respiratory (NP, OP) & saliva samples



Downstream Applications

- Column-based RNA purification
- Magnetic-beads-based RNA purification with automated platforms (Hamilton STAR, Kingfisher, etc)
- Direct RT-PCR
- Antigen testing
- Lateral flow assay
- ELISA

**CLICK HERE to fill out a form to
receive your free sample today!**

Thomas No. NGPM+-C-S-SAMPLE