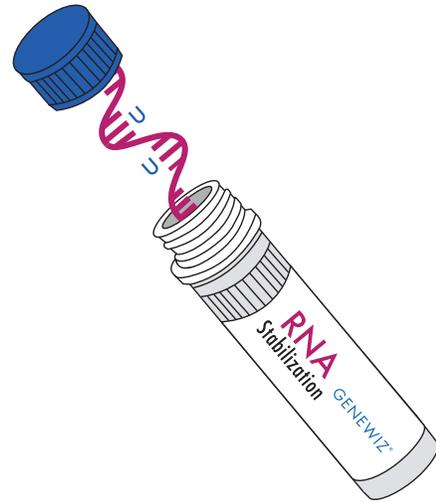


Store RNA safely at ambient temperature for months or even years.

GENEWIZ RNA Stabilization Tubes eliminate the need for cryogenic infrastructure and costly transportation of RNA on dry ice. A proprietary formulation preserves RNA at ambient temperature for months or even years under optimal conditions, to simplify your sample storage, shipping, and handling while reducing your overall shipping costs by up to 80%.

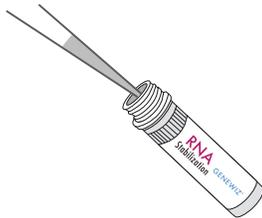
RNA is protected against degradation immediately upon addition to the tubes, and the brief drying process helps prevent damage from RNA hydrolysis and oxidation. Upon arrival at GENEWIZ, samples are resuspended, analyzed for quality, and then sequenced.



FAST, SIMPLIFIED WORKFLOWS



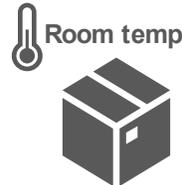
1. Extract RNA



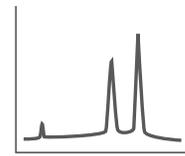
2. Add RNA to tubes



3. Air dry



4. Ship or use GENEWIZ drop box



5. Sample QC



6. Sequence

RNA SUBMISSION MADE EASY

- ✓ **Lower or eliminate your shipping bill**
Ship without the added cost of dry ice, or use a GENEWIZ drop box free of charge
- ✓ **Flexible shipping options**
RNA is stable at ambient temperature for months to years
- ✓ **Eco-friendly, hassle-free packaging**
No refrigerants, insulated containers, or hazard labels needed
- ✓ **Greater peace of mind**
Shipping delays won't impact sample quality

Solid science.
Superior service.

CONTACT GENEWIZ:
Ph.D. experts available to discuss your project:



+1 (908) 222-0711 ext. 1
NGS@genewiz.com
genewiz.com

