

NZY Total RNA Isolation Kit

Catalogue number	Presentation
MB13402	50 columns

Support Protocol for isolation total RNA from Biological Fluids

I. Sample preparation

Not necessary.

II. Preparation of total RNA

1. Add 350 μL of buffer NR and 3.5 μL β -mercaptoethanol to 100 μL of sample. Vortex vigorously.
2. Homogenization step: not necessary.
3. Add 350 μL of 70% ethanol and mix immediately by pipetting up and down. **Do not centrifuge.**

Proceed with step 4 of the standard protocol.

For life science research only. Not for use in diagnostic procedures.