

FavorPrep™ Nucarrier

The Nucarrier solution is a very efficient carrier for precipitation of nucleic acids (DNA or RNA)

Features

- <1> High recovery rate (over 90%)
- <2> Time saving (only need 5 minutes)
- <3> No inhibition against various enzymatic reaction
- <4> Visible (Nucarrier forms a visible pellet)

Applications

- <1> For 100 applications (depend on sample amount)

Storage Conditions

- <1> At 4 °C for routine use
- <2> for longer periods store at -20 °C

Comparison of Recovery Efficiency

Handling Process:

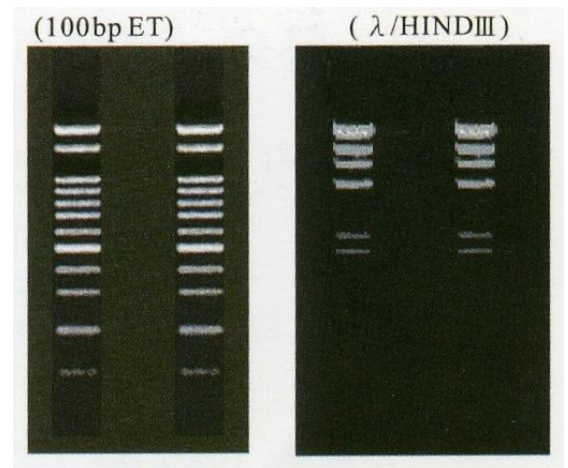
100µl of solution (DNA or RNA)

- Step 1. Add 5 µl of 3M sodium acetate
- Step 2. Add 5 µl of Nucarrier
- Step 3. Add 200~250µl of Ethanol
- Step 4. 12000 r.p.m., for 5~7 minutes
- Step 5. Precipitates

Notes: (Don't be too dry, or it is hard to dissolve.
The semi-wet condition is the best)

Catalogue Number: FANUC 001

Components : 500 µl / Vial



Content

Total Volume	500µl
Recommended Loading	5µl
Applications	100