

NamaZol RNA Extraction

Spin column base

1 NamaZol (750µl)
Tissue (5-50mg) / Blood (250µl)

Incubate:
RT
5-15 min

2 Chloroform (200µl)
Shake for 15 sec

Incubate:
RT/2-5 min
Cent:
15 min/12000 rpm/ 4 °C

3 Transfer upper phase to new tube
Isopropanol (100 µl)
Binding Buffer (400 µl)

Add to spin column
Cent:
1 min/10000 rpm

4 Change Collection tube
Wash Buffer II (500 µl)

Cent:
1 min/10000 rpm
2-3 min /14000 rpm

5 Place spin column in 1.5 ml microtube
Elution Buffer (20-100 µl)

Incubate:
65 °C/2-5 min
Cent:
1min/12000