

DNA Extraction-Gel

- 1** Gel (1 volume)
Lysis Buffer (2-3 volume)
Incubate:
50-60 °C
10 min

Cent:
1 min
10000 rpm

- 2** Isopropanol (1 volume)
Transfer to spin column

- 3** Change collection tube
Wash Buffer II (500 µl)
Cent:
1 min/10000 rpm
2-3min/14000 rpm

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

- 4** Place spin column in 1.5ml microtube
Elution Buffer (20-50 µl)