

# DNA Extraction-Saliva

**1** Saliva (1ml)  
Use pellet for next step

Cent:  
2 min  
10000 rpm

Incubate:  
65 °C  
15min

**2** Binding Buffer (200 µl)  
Proteinase K (10 µl)

**3** Ethanol (200 µl)  
Transfer to spin column

Cent:  
1 min/10000 rpm

Cent:  
1 min  
10000 rpm

**4** Change collection tube  
Wash Buffer I (500 µl)

**5** 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

**6** Place spin column in 1.5ml microtube  
Elution Buffer (50-100 µl)