

# ExtractNow Blood DNA Mini Kit

## Included



## Duration



## Additionally required

- Ethanol > 96 % abs.
- Bidester water
- 1.5 ml Reaction tubes
- Tools: Microcentrifuge  
Thermomixer  
Vortexer  
Pipettes + tips

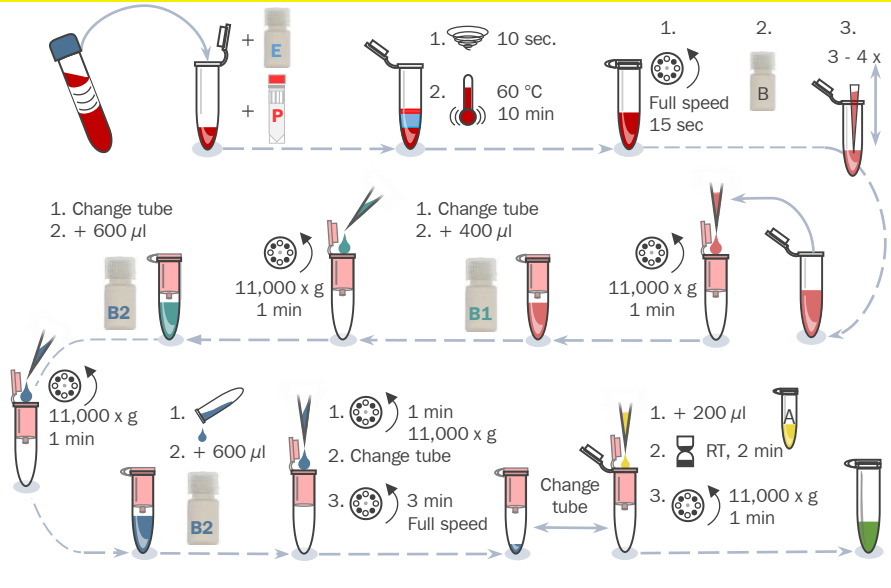
## Before first use!

1. B2 + Ethanol > 96 % abs.
2. P + ddH<sub>2</sub>O

## Preparation

1. (Thermomixer icon) 60 °
2. (Elution Buffer A icon) → (Reaction tube icon) (Thermomixer icon) 60 °

## Procedure (DNA isolation from whole blood)



## Storage

- Store the lyophilized Proteinase K at 4 °C and all other components at room temperature (18 to 25 °C).
- Store the extracted DNA at 4 °C or at -20 °C for long time storage.

## Legend

