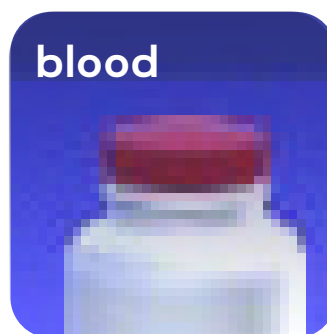


# Dna Extraction

The tools used in this experiment consist of:



## The tools used in this experiment consist of:

**01**

**STEP 1**

Take 200 Microliters of blood form the buffer

**02**

**STEP 2**

Take 20 Microliters of k.protein from the buffer

**03**

**STEP 3**

take 400 Microliters from Lysis Solution buffer

**04**

**STEP 4**

put the sample in the Votrex for 1m

**05**

**STEP 5**

place the sample in the thermomixer for 10m with temperature at 70

**06**

**STEP 6**

place the sample in the centerifuge and set it to 6000 cycles per minute for 1m

**07**

**STEP 7**

take 500 Microliters from Wash buffer1

**08**

**STEP 8**

place the sample in the centerifuge and set it to 14000 cycles per minute for 3m

**09**

**STEP 9**

take 200 Microliters from Elution buffer

**10**

**STEP 10**

place the sample in the centerifuge and set it to 8000 cycles per minute for 3m

**11**

**STEP 11**

take 500 Microliters from Wash buffer2

**12**

**STEP 12**

place the sample in the centerifuge and set it to 14000 cycles per minute for 3m

**13**

**STEP 13**

put the sample in the freezer at a temperature of 20 degrees