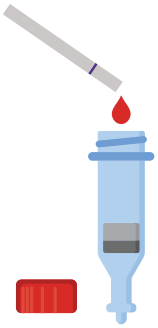
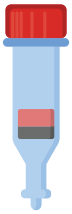
STEP 1 DNA EXTRACTION



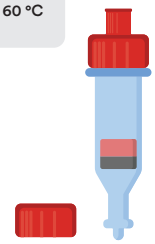
Add 50 µL sample to column

Heat at 95 °C for 5 min

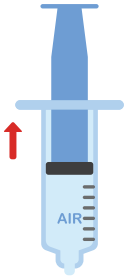


Remove from heat block, cool 1 min

Note: Adjust the heat block to 60 °C

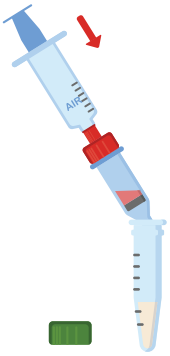


Change to luer lock cap



Fill the syringe with 10 ml air

Connect the syringe to luer lock cap and break off the tip



Place into collection vial. Displace 10 ml air

DNA

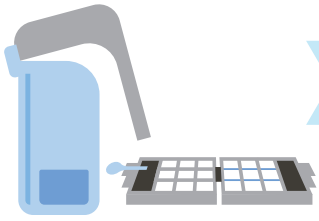
STEP 2 DNA AMPLIFICATION

Dispense 20 µL of DNA sample into reaction tube.
Incubate at room temperature for 1 min

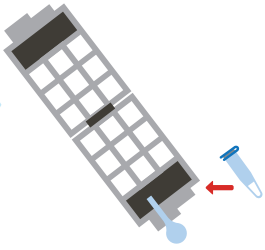
Incubate the reaction tube in heat block
60 min at 60 °C

Note:
For Parvovirus incubation only 25 min.

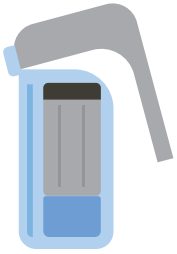
STEP 3 ANALYSIS OF RESULTS



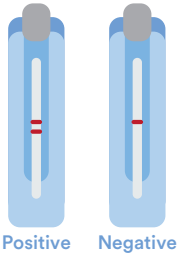
Take all components out of the package



Place reaction tube into cartridge and close



Place cartridge into detection chamber and press tight untill locked



Read the results at 15 min

Biogal Galed Labs.