

AmiShield Operation guideline (Comprehensive Plus Panel Only Plasma)

Power on, system warming up

Product Part Number: 001-3GYC/001-3EBD/001-3AFE/001-37GF

1. To avoid clotting, immediately transfer the blood sample into the Lithium Heparin tube after collection (fig. 1). Centrifuge sample in 5,000 rpm about 5 minutes, then collect the supernatant (fig. 2) (plasma, red circle) into another tube.

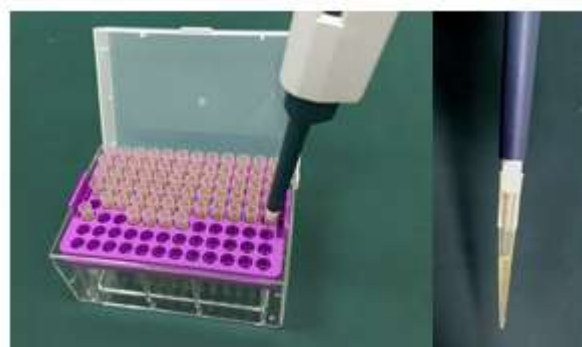
※ **DO NOT USE EDTA or Sodium Heparin**



Whole Blood (fig. 1) Plasma (fig. 2)

2. Use pipette to draw the plasma gently for 0.06 mL (60 µL) (fig. 3) .

※ **Only plasma**



(fig. 3)

3. Open the analyzer lid, place rotor down flat onto the spindle (fig. 4) .



(fig. 4)

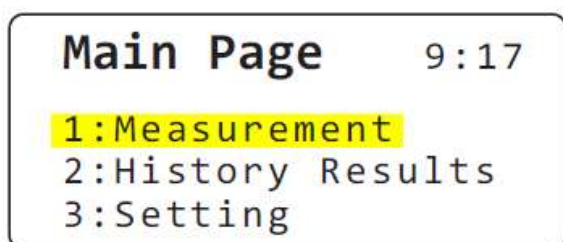
※ **Press the center of panel hardily to release the diluents.**

4. Dispense the sample 0.06 mL (60 µL) into the rotor sample port (fig. 5) . Then close the analyzer lid.



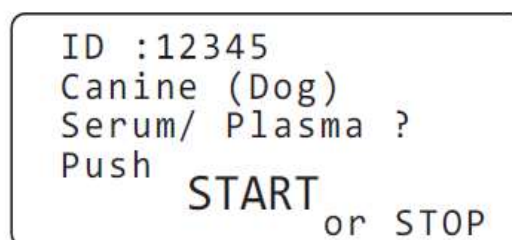
(fig. 5)

5. Upon system warmed up, main page appears on the screen, select 1: to enter the Measurement (fig. 6) .



(fig. 6)

6. Follow panel instruction, input patient ID number, select species, confirm testing condition, press "START" (fig. 7) for analyzing.



(fig. 7)