



1

Use the **blue pipette** to dispense **100 µl** Buffer 1 into the cuvette.

Important!

Place bottle with buffer 1 and cuvette in a 37C incubator,

let it heat for at least 10 min

- 1) Start EVA1
- 2) Press F2 to accept diagnostic report
- 3) Press F2 to enter Equinostic methods
- 4) Press F1 for SAA measurement

Avoid bubbles in tip

2

Followed by **2 µl** sample, taken by the **read pipette**.

Important!

Avoid Serum/plasma on surface of the tip. Can gently be wiped off by filter paper

3

Shake the cuvette with vortex mixer and place the cuvette in cuvetteholder of EVA1, for 2 minutes

Important!

4

Press **F1(run)** then immediately add **100 µl** Buffer2, by the **blue pipette**.

Important!

Aspirate **100 µl** Buffer 2 to tip before pressing **F1**.

5

Immediately vortex vigorously for 10 sec – see countdown on screen. Replace in cuvetteholder, arrow against arrow, before the new 45 sec countdown ends - at countdown a background measurement is made. Readout result after 2.45min – see countdown on screen

Important!

Before replacement of cuvette, hit the cuvette gently against a hard surface to assure enough liquid is in the measuring area at the bottom