

# Step by step instructions

KRE 121

Example: 6 samples

Additionally required: Thermostat (30 min. preheated)



**1.** Pipette 1 mL buffer solution in each cuvette  
Close cuvettes



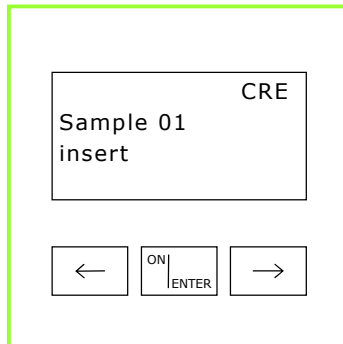
**2.** Incubate cuvettes 7 minutes in the preheated thermostat



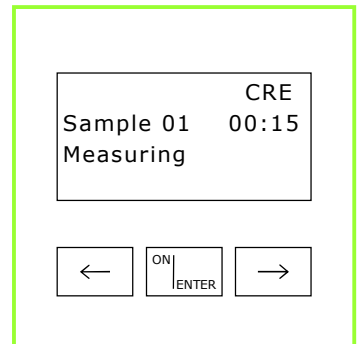
**3.** Insert 500 µL sample in each cuvette  
*Note: Work on each cuvette individually and return it immediately in the thermostat to avoid cooling.*



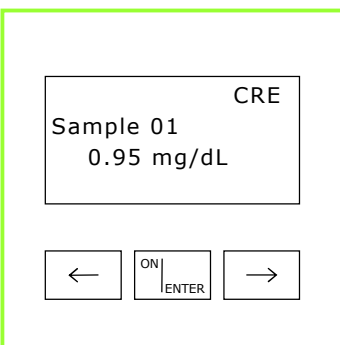
**4.** After pipetting the last sample, incubate cuvettes exactly for 1 minute  
Meanwhile switch on photometer



**5.** Switch on photometer with ON/ENTER  
Wait for device check, confirm with ON/ENTER  
Select CRE 121, confirm with ON/ENTER



**6.** Insert first cuvette into photometer  
Time (2 minutes) is displayed



**7.** Read measured value



**8.** After the display of sample 1 proceed **immediatly** with all other cuvettes in the same way