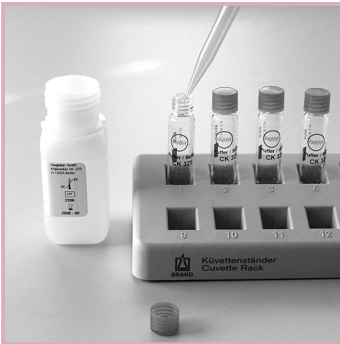


# Step by step instructions

## CK 121

Example: 6 samples

Additionally required: Thermostat (30 min. preheated)



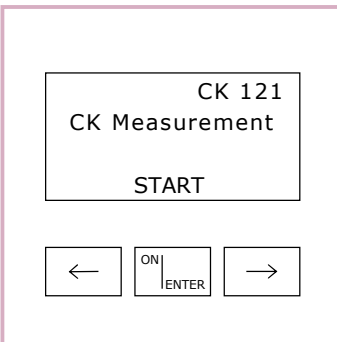
**1.** Pipette 500 µL enzyme-substrate-solution in each cuvette



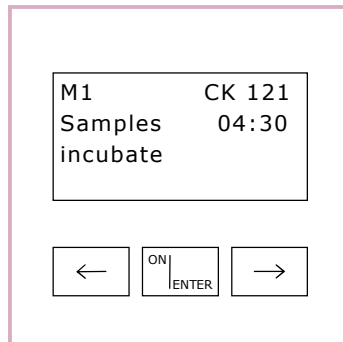
**2.** Insert 20 µL serum/plasma into cuvette



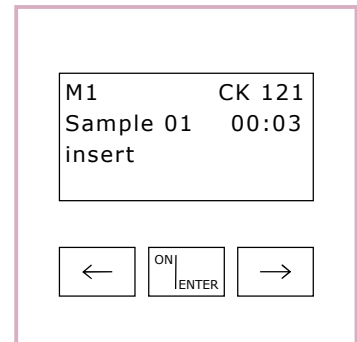
**3.** Close cuvettes, mix and insert into thermostat immediately



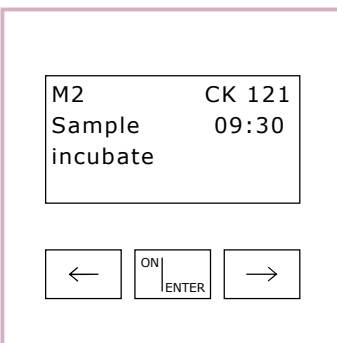
**4.** Switch on photometer with ON/ENTER  
Wait for device check, confirm with ON/ENTER  
Select CK 121 confirm with ON/ENTER



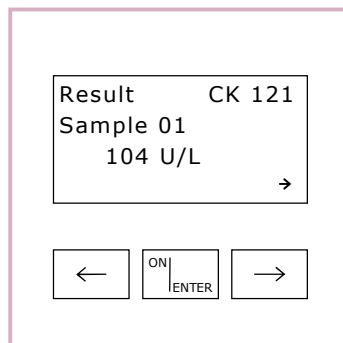
**5.** Start measurement with ON/ENTER  
Time (5 minutes) counts down, cuvettes remain in thermostat  
Double beep 30 seconds before time: Measurement M1 starts immediately!



**6.** When prompted, insert first cuvette into photometer to measure **M1**  
When "Measuring" disappears incubate the cuvette again  
According to the order of the photometer, proceed all cuvettes in the same way  
Then press ON/ENTER



**7.** Time (10 minutes) counts down  
Double beep 30 seconds before time: Measurement M2 starts immediately! When prompted, insert first cuvette into photometer to measure **M2**  
When "Measuring" disappears remove cuvette and discard



**8.** Result displayed after inserting the last cuvette  
Read all results with right arrow key