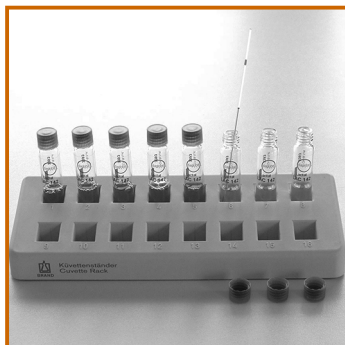


## Step by step instructions

LAC 142 / CHO 142 / TRI 142

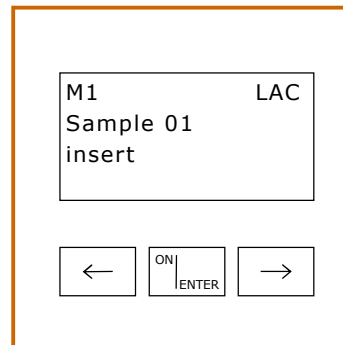
### Serial measurement



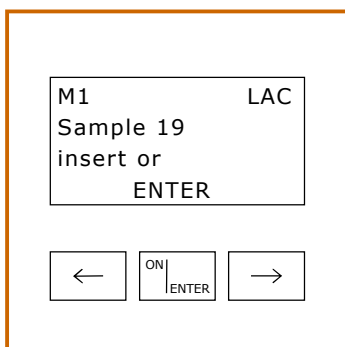
**1.** Wash out samples from capillaries into cuvettes with micropipetter



**2.** Screw on cap  
Turn cuvette upside down several times



**3.** Switch on photometer with ON/ENTER  
Wait for device check, confirm with ON/ENTER  
Select the required test, confirm with ON/ENTER



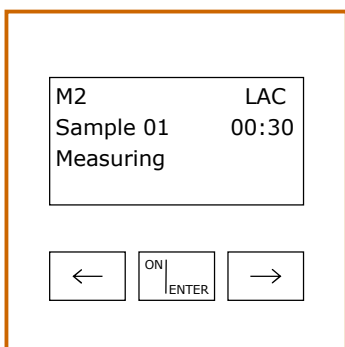
**4.** Blank adjustment:  
Insert cuvette with samples (fig. 2) into photometer, blank is stored in memory  
Ensure correct order of samples !



**5.** After blank adjustment of the last cuvette replace all screw caps against starter caps



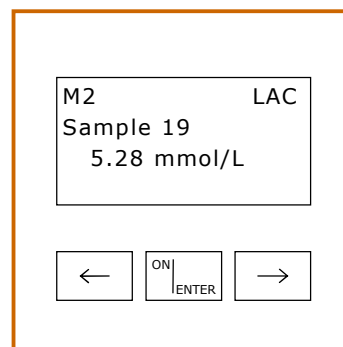
**6.** Turn cuvettes upside down several times **at the same time**



**7.** First press ON/ENTER  
Thereafter insert cuvette 1 in photometer  
Timing appears  
Wait for result



**8.** Read the measured value of cuvette 1, remove cuvette  
Insert cuvette 2, read the measuring value, remove cuvette  
etc.



**9.** Repeat the process until the measured value of the last cuvette is displayed  
Pay attention to correct assignment and sequence of samples!