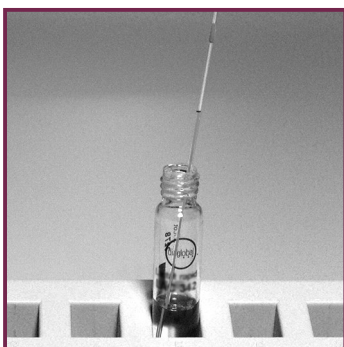
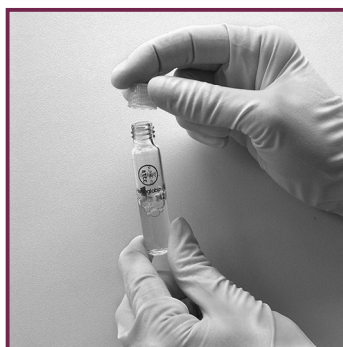


Step by step instructions

HSR 342



1. Insert 100 μ L serum/
plasma into cuvette



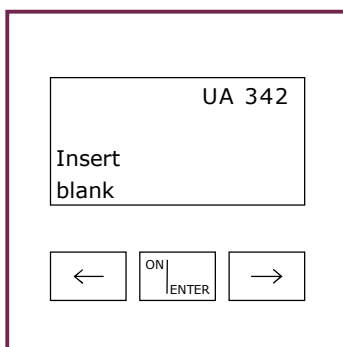
2. Screw on starter cap from
plastic bottle



3. Turn cuvette upside down
several times

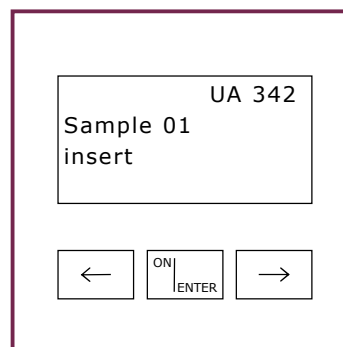


4. Leave at room
temperature for 10 minutes



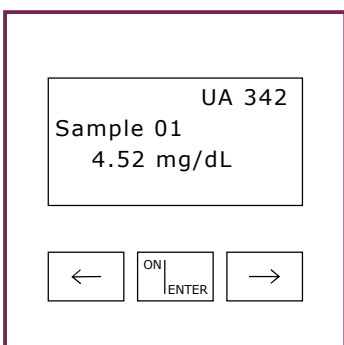
5. Switch on photometer with
ON/ENTER

Wait for device check,
confirm with ON/ENTER
Select UA 342
confirm with ON/ENTER



6. Blank adjustment:

Insert non-treated cuvette
from package into
photometer, blank is stored in
memory
Remove after signal tone



7. After 10 minutes of waiting
time insert cuvette (Fig. 3) into
the device
Read the measured value



**In regard to serial
measurement**

After blank setting any
number of additional samples
can be measured