

# QuikRead® CRP

Brief description of the test procedure



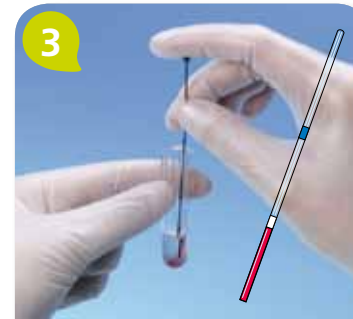
1

Preparation:  
Read the card.



2

Dispense 1 ml of buffer into  
the cuvette.



3

Add 20 µl of whole blood.



4

Put the cap on and mix gently  
(not upside-down). Wait until the  
whole-blood solution clears up as  
a result of haemolysis. Put the cu-  
vette into the measurement well.



5

Blank measurement max. 40  
seconds. Add the CRP-reagent  
by pressing down the inner  
part of the cap.



6

Take out the cuvette and mix  
vigorously (back and forth) to  
dissolve the reagent.



7

Put the cuvette back into the  
measurement well. The CRP  
result is displayed within 1  
minute.

For  
more detailed  
information,  
please consult the  
instructions  
for use.

POC