

QuikRead[®] CRP prefilled cuvettes

Brief description

1



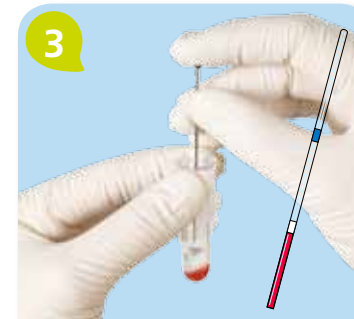
Preparation:
Read the card.

2




Open 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 cuvette into the measurement well.

5



Blank measurement. 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.

QuikRead® CRP prefilled cuvettes

Reagent storage



Unopened kit box

Storage in 2–8 °C: until the expiry date of the kit.



Unopened cuvette rack in secondary package (In aluminium pouch)

Storage in 2–25 °C: until the expiry date of the kit.



Unopened cuvette without the foil pouches

Storage in 2–8 °C: 6 months from removing the pouch.

Storage in 18–25 °C: 3 months from removing the pouch.



Reagent cap tube

Storage in 2–8 °C: until the expiry date of the kit.

Storage in 18–25 °C: 1 month.

Storage in 18–25 °C: 7,5h per day; 3 months.



Opened cuvette

The test must be performed within **two hours** from opening the cuvette. Let the buffer warm to the room temperature before performing the test.

Find more support material: www.quikread.com

QuikRead®

