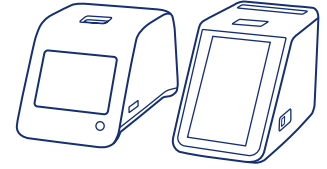
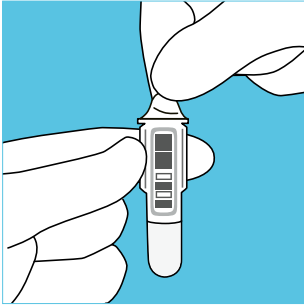


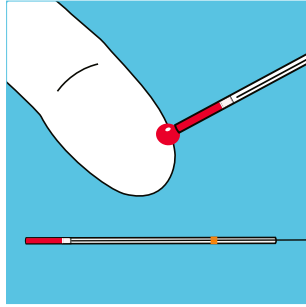
QuikRead go wrCRP



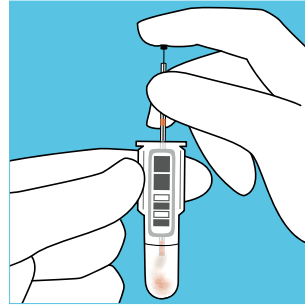
For QuikRead go Instrument and QuikRead go Plus Instrument



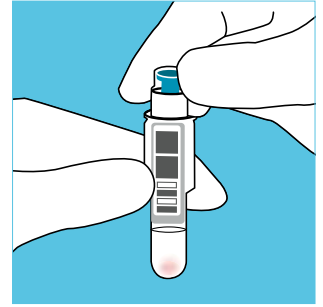
1 Remove the foil cover from the cuvette. Do not touch the clear flat surfaces in the lower part of the cuvette.



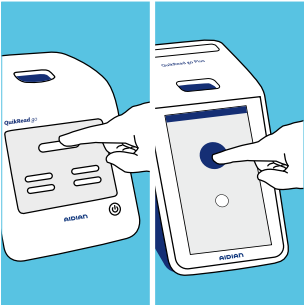
2 Fill the orange striped capillary with the sample (10 µl) up to the white stopper. Ensure that there are no air bubbles in the capillary. Wipe away any residual sample from the outside of the capillary.



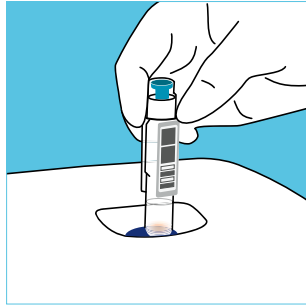
3 Place the sample (10 µl) into the buffer solution in the cuvette and dispense by pressing down the plunger. Make sure that the capillary is completely empty.



4 Close the cuvette tightly with the turquoise reagent cap. Do not press down the coloured inner part of the reagent cap. Perform the test within 2 hours.



5 Choose Measure / Measure sample on the screen of the QuikRead go instrument.



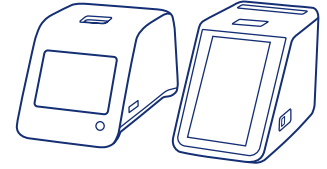
6 Insert the cuvette into the measurement well of the instrument. The barcode should be facing you.



7 Measurement time is 2 minutes. The result is displayed on the screen, and the cuvette rises automatically when the measurement is completed.

Please consult the instructions for use before performing the test.

QuikRead go wrCRP



Kit

Unopened kit at 2–25°C: until the expiry date of the kit



Reagent cap
tube

Unopened tube at 2–25°C: until the expiry date of the kit

After the first opening at 2–25°C: 6 months



Cuvettes

Unopened foil pouch at 2–25°C: until the expiry date of the kit

Unopened cuvettes after opening the foil pouch:

at 2–8°C: 6 months / at 18–25°C: 3 months



Opened
cuvette

Let the buffer warm up to 18–25°C before testing

Perform the test within 2 hours from opening the cuvette

The sample is stable in the buffer for 2 hours



CRP controls

Unopened vial at 2–8°C: until the expiry date

Opened vial at 2–8°C: up to 2 months

Contact and orders

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orders@aidian.eu

quikread.com

Product	Cat. no.
QuikRead go wrCRP with capillaries (10 µl) and plungers	146521
QuikRead go CRP Control Low	153765
QuikRead go CRP Control	153764
QuikRead go CRP Control High	153763
QuikRead go Capillaries 10 µl	147851
QuikRead Plungers	67966
QuikRead go Instrument	133893
QuikRead go Plus Instrument	155378