Quality controls	easy CRP	wrCRP	wrCRP+Hb	CRP	CRP+Hb	CRP (101)
Middle level (~25 mg/l) 153764 QuikRead go CRP Control	✓	✓	✓	✓	✓	
154812 QuikRead CRP Control **NEW**						✓
High level (~75 mg/l) 153763 QuikRead go CRP Control High	✓	✓	✓	✓	✓	
Low level (~2.5 mg/l) 153765 QuikRead go CRP Control Low	✓	✓	✓			
Hb (~125 g/l) 153656 QuikRead go Hb 10 µl Control			✓			
141154 QuikRead go Hb Control					✓	

Regular use of quality controls is recommended.

HbA1c

154520 QuikRead go HbA1c Control Set **NEW**

iFOBT

06027 QuikRead FOB Positive Control
152390 QuikRead go iFOBT Control Quantitative

Strep A

Strep A Positive and Negative Control
(Included in the kit)

QuikRead go®

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Use of QuikRead go Quality Controls

General information

All QuikRead go controls are ready to be used.

Handle the control as patient sample and analyse it as Quality Control to save the result as control measurement.

Mix well, shaking the control might cause air bubbles.

Pay attention to the expiry date, storage temperature and open use stability of the control.

Allow the control to stabilize to room temperature before use. As an exception, the HbA1c controls can be used directly from the refrigerator.

See instructions for use for more information.

Storage

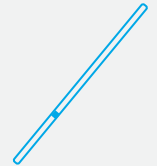|	Unused control	Opened control
CRP controls	2–8°C	2–8°C: 2 months
Hb controls	2–8°C	2–8°C: 1 month
HbA1c controls	2–8°C	2–8°C: 50 days
FOB positive control	2–8°C	2–8°C: until expiry date
iFOBT quantitative control	2–8°C	2–8°C: 1 month
Strep A controls	2–25°C	2–25°C: 12 months

Tests with sample collector

· Collect the control sample just beneath the surface
· Make sure the capillary part is completely filled
· Resample if air bubbles are seen or the frame is stained with control
· Do not wipe the sample collector

Tests with capillary

· Fill the capillary up to the white stopper
· Make sure there are no air bubbles
· Remember to wipe the capillary

Tests with sampling tube

· Fill the provided pastette with iFOBT quantitative control solution up to the lower bulb
· Make sure there are no air bubbles
· Empty the pastette into cuvette by pushing the upper bulb

· Use 2 drops of FOB positive control solution instead of the three drops from the sampling tube

Test with a swab

· Add 2 drops of control solution to the extraction tube with a swab

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