

QuikRead go Quality Controls product portfolio

Regular use of quality controls is recommended.



Quality control		easy CRP	wrCRP	wrCRP+Hb	CRP	CRP+Hb
Middle level (~25 mg/l)	153764 QuikRead go CRP Control	✓	✓	✓	✓	✓
	153763 QuikRead go CRP Control High	✓	✓	✓	✓	✓
High level (~75 mg/l)	153765 QuikRead go CRP Control Low	✓	✓	✓		
	153656 QuikRead go Hb 10 µl Control			✓		
Low level (~2.5 mg/l)	141154 QuikRead go Hb Control					✓



HbA1c

154520 QuikRead go HbA1c Control Set



iFOBT

06027 QuikRead FOB Positive Control
152390 QuikRead go iFOBT Control Quantitative



Strep A

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

9156-04EN, 08/2026. Not intended for the US market.
The products are CE marked either under IVDD (EC/98/79) or IVDR (2017/746).

QuikRead go Quality Controls

General information

- Regular use of quality controls is recommended.
- 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

How to use

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

