

## Brief instructions



**1** Remove the foil cover from the cuvette. The liquid surface should lie between the two lines marked on the cuvette. Do not touch the clear flat surfaces in the lower part of the cuvette.



**2** Shake the sampling tube and break the tip. Discard the first three drops. Dispense three drops into the cuvette.



**3** Close the cuvette tightly with the FOB Reagent cap. Do not press down the brown inner part of the cap. Once the sample is added to the buffer, it may be held for up to two hours prior running the assay.



**4** Choose Measure on the display of the QuikRead go instrument.



**5** Insert the cuvette in the measurement well of the instrument. The barcode should be facing you. The display shows how the measurement is proceeding.



**6** When the measurement is completed the result is shown on the display. The cuvette will rise up from the measurement well automatically.

*Please consult the instructions for use before performing the test.*

## Reagent storage



### Kit box

Storage of unopened kit at 2–8°C: until the expiry date of the kit



### Unopened cuvettes

Storage in an unopened foil pouch at 2–25°C: until the expiry date

Storage after the first opening of foil pouch at:  
2–8°C: 6 months  
18–25°C: 3 months



### Reagent caps

Storage in unopened and opened tube at:  
2–8°C: until the expiry date  
18–25°C: 24 h/day: 1 month  
18–25°C: 7.5 h/day: 3 months



### Opened cuvette

The sample is stable in the buffer for two hours. Perform the test within **two hours** from opening the cuvette. Let the buffer warm up to the room temperature before performing the test.



### FOB Positive Control

(see table below)

Storage at 2–8°C: until the expiry date

### QuikRead go iFOBT Control Quantitative

(see table below)

Storage in an unopened vial at 2–8°C: until the expiry date

Storage after first opening of the vial at 2–8°C: 1 month



### QuikRead iFOB Sampling set

(see table below)

Storage at 2–25°C: until the expiry date

The sample is stable in the vial at 2–8°C for 7 days or at 18–25°C for 5 days.



Orion Diagnostica Oy  
Koivu-Mankkaan tie 6 B, P.O.Box 83, FI-02101 Espoo  
Tel. +358 10 4261, Fax +358 10 426 2794  
www.oriondiagnostica.com, www.quikread.com

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Product	Cat. no.
QuikRead go iFOBT, 50 tests	151051
QuikRead FOB Positive Control, 0,8 ml	06027
QuikRead go iFOBT Control Quantitative	152390
QuikRead iFOB Sampling set	151052
QuikRead go Instrument	133893

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