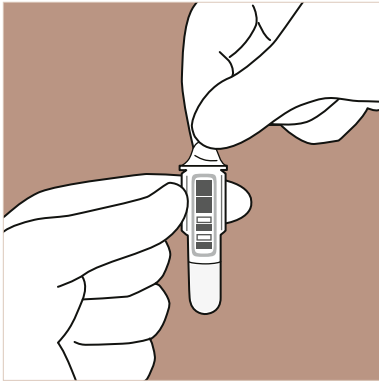
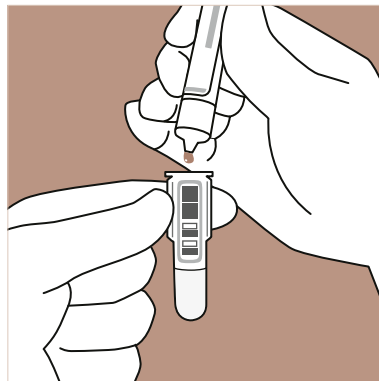


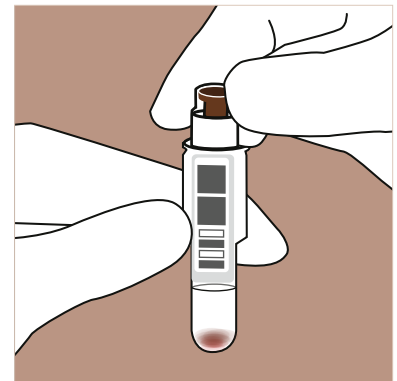
# QuikRead go<sup>®</sup> iFOBT



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



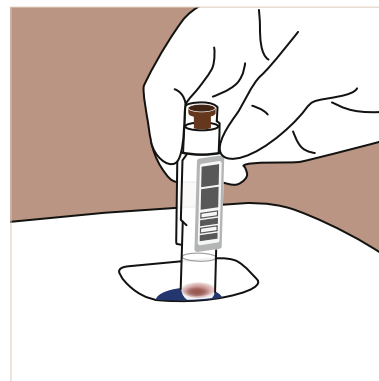
**2** Shake the sampling tube and break the tip. Discard the first three drops. Dispense the following three drops into the cuvette.



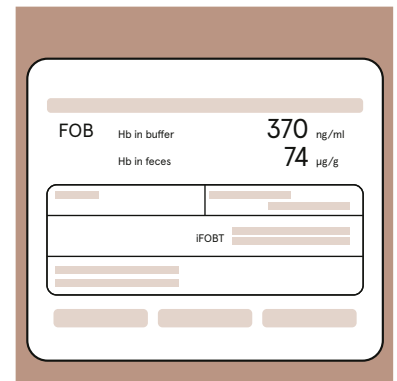
**3** Close the cuvette tightly with the FOB Reagent cap. Do not press down the brown inner part of the reagent cap. Perform the test within 2 hours.



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



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



**6** The result appears on the display and the cuvette rises up automatically when the measurement is completed.

Please consult the instructions for use before performing the test.

## Reagent storage

# QuikRead go<sup>®</sup> iFOBT



Kit

Unopened kit at 2–8°C: until the **expiry date** of the kit



Reagent cap tube

Storage at 2–8°C: until the **expiry date** of the kit  
Storage at 18–25°C: **1 month** (3 months when 8 hours/day)



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**.



FOB Positive Control

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



QuikRead go iFOBT Control Quantitative

Unopened vial at 2–8°C: until the **expiry date**  
Opened vial at 2–8°C: up to **1 month**



QuikRead iFOB Sampling set

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**.

## Contact info

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www.aidian.eu / www.quikread.com

| Product                                | Cat. no. |
|--|----------|
| QuikRead go iFOBT                      | 151051   |
| QuikRead FOB Positive Control          | 06027    |
| QuikRead go iFOBT Control Quantitative | 152390   |
| QuikRead iFOB Sampling Set             | 151052   |
| QuikRead go Instrument                 | 133893   |