

# QuikRead® FOB quantitative

## Brief description

1




Preparation:  
Read the card.

2



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.

3



Add three drops of sample.

4



Close the cuvette tightly with a FOB reagent cap. Do not press down the brown inner part of the cap. Put the cuvette into the measurement well.

5




Blank measurement max. 20 seconds. Add the FOB-reagent by pressing down the inner part of the cap.

6



Take out the cuvette and mix vigorously (back and forth) to dissolve the reagent.

7



Put the cuvette back into the measurement well. The FOB result is displayed within 1 minute.

For more detailed information, please consult the instructions for use.

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Reagent storage



## Unopened kit box

Storage in 2–8 °C: until the expiry date of the kit.



## Unopened cuvette rack in secondary package (In aluminium pouch)

Storage in 2–25 °C: until the expiry date of the kit.



## Unopened cuvettes after opening the outer foil pouch

Storage in 2–8 °C:  
6 months

Storage in 18–25 °C:  
3 months



## Reagent cap tube

Storage in 2–8 °C: until the expiry date of the kit.

### Storage in 18–25 °C

- 1 month if 24 h/day
- 3 months if 8 h/day



## Opened cuvette

The test must be performed within **two hours** from opening the cuvette. Let the buffer warm to the room temperature before performing the test.

Find more support material: [www.quikread.com](http://www.quikread.com)

*QuikRead®*



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