

QuikRead go iFOBT



# QuikRead go<sup>®</sup> iFOBT

The FIT test with quantitative results



# The FIT test with quantitative results

QuikRead go iFOBT is a faecal immunochemical test (FIT) for detection and quantification of haemoglobin (Hb) in faeces. Quantitative FIT tests can be used for detection of excess bleeding from the lower gastro-intestinal channel in e.g. inflammatory bowel diseases<sup>1</sup> or in colorectal cancer (CRC) screening programmes.<sup>2</sup> Using QuikRead go iFOBT, the Hb concentration is displayed as ng/ml, µg/g or as qualitative on the QuikRead go instrument.<sup>3</sup> The QuikRead iFOB sampling vials will regulate the sample volume enabling a precise and easy sampling at home.<sup>3</sup> QuikRead go iFOBT offers a reliable and convenient tool for faecal occult blood quantification in both laboratories and point-of-care.

## Because...

### ADAPTIVENESS

- » Quantitative results enable use of national recommendations
- » Results can be weighed against each patient's age and gender or possible risk factors
- » Flexible test procedure is easy to fit into the daily routines of laboratories and in point-of-care
- » Five (5) days sample stability in the sampling vial at 18–25°C allows convenient sampling at home and time to return the sample to the analyzing site

### OBJECTIVENESS

- » Numerical results in range of 15–200 µg/g (75–1000 ng/ml)
- » Instrument settings allow choosing a qualitative result with a cut-off of 15 µg/g
- » Instrument read results make visual result interpretation unnecessary

### RELIABILITY

- » Automated test procedure includes only few manual steps
- » Handy and hygienic sampling vial regulates the quantity of the sample

### PROVEN QUIKREAD QUALITY

- » No need for manual calibration of the test
- » Results are automatically stored in the instrument's memory
- » User and patient information can be stored with the results and sent to LIS/HIS when required
- » Connectivity and bi-directional data exchange allow to manage several instruments centrally



**QuikRead go**®

## IT'S SO EASY TO USE!



Sample



Measurement



Result

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

### Product

### Cat. no.

QuikRead go iFOBT 50 tests	151051
QuikRead iFOB Sampling set 50 devices	151052
QuikRead FOB Positive control 0,8 ml	06027
QuikRead go iFOBT Control Quantitative 18 tests	152390
QuikRead go Instrument 1 pc	133893



Orion Diagnostica develops, manufactures and markets diagnostic test systems for healthcare professionals with over 40 years of experience. Building well-being is the core of our mission.

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### References

1. A Podugu, K Tandon, and FJ Castro. Crohn's disease presenting as acute gastrointestinal hemorrhage World J Gastroenterol. 2016 Apr 28; 22(16): 4073–4078.
2. L Hol et al. Screening for colorectal cancer: random comparison of guaiac and immunochemical faecal occult blood testing at different cut-off levels. British Journal of Cancer (2009) 100, 1103–1110. & 2009 Cancer Research UK.
3. Instructions for use, QuikRead go iFOBT, www.oriondiagnostica.com.