

## Ordering information

QuikRead go CRP	Cat. no.
QuikRead go CRP 50 tests including capillaries and plungers	135171
QuikRead CRP Control	68296
QuikRead go CRP Control High	137071

QuikRead go CRP+Hb	Cat. no.
QuikRead go CRP+Hb 50 tests including capillaries and plungers	140068
QuikRead CRP Control	68296
QuikRead go CRP Control High	137071
QuikRead go Hb Control	141154

QuikRead go Strep A	Cat. no.
QuikRead go Strep A 50 tests including controls	135883

QuikRead go iFOBT	Cat. no.
QuikRead go iFOBT 50 tests	151051
QuikRead iFOB Sampling set 50 devices	151052
QuikRead go iFOBT Control Quantitative	152390
QuikRead FOB Positive Control	06027

QuikRead go Instrument	Cat. no.
QuikRead go Instrument (FI, SE, NO, DK, CZ, SK, PL, HU)	135867
QuikRead go Instrument (other languages)	133893

Information about QuikRead go accessories: [www.oriondiagnostica.com](http://www.oriondiagnostica.com)

### References

1. Data on file.
2. Minnaard M et al. Analytical performance, agreement and user-friendliness of five creatinine point-of-care tests. *Scand J Clin Lab Invest.* 2013 Dec;73(8):627-34.
3. Hernández-Bou S et al. Evaluation of the bedside QuikRead go® CRP test in the management of febrile infants at the emergency department. *Eur J Clin Microbiol Infect Dis.* 2017 doi:10.1007/s10096-017-2910-2.
4. Instructions for use QuikRead go® Instrument.

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. QuikRead go® is a registered trademark of Orion Diagnostica Oy.



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8015-16EN, 02/2019. International version. Not intended for the US market.

QuikRead go wrCRP	Cat. no.
QuikRead go wrCRP, 50 tests including capillaries and plungers	146521
Ultrasensitive CRP Control	68257
QuikRead go wrCRP Control	153038
QuikRead go wrCRP Control High	153039

QuikRead go wrCRP+Hb	Cat. no.
QuikRead go wrCRP+Hb, 50 tests including capillaries and plungers	146255
Ultrasensitive CRP Control	68257
QuikRead go wrCRP Control	153038
QuikRead go wrCRP Control High	153039
QuikRead go Hb 10 µl Control	153656

QuikRead go easy CRP	Cat. no.
QuikRead go easy CRP, 50 tests with 10 µl Sample Collector	153287
Ultrasensitive CRP Control	68257
QuikRead go wrCRP Control	153038
QuikRead go wrCRP Control High	153039
QuikRead go CRP Control Low	153765
QuikRead go CRP Control	153764
QuikRead go CRP Control High	153763



easy CRP

wrCRP

wrCRP+Hb

CRP

CRP+Hb

Strep A

iFOBT

# QuikRead go®

Multianalyte point-of-care system



# Reliable multianalyte system for point-of-care

QuikRead go, the easy-to-use point-of-care test system, has proved to be a reliable and quick tool to speed up the everyday working processes. The flexible system provides support in making diagnosis and treatment decisions efficiently during patient consultation and allows to increase patient comfort and satisfaction.<sup>1-3</sup> Close to 50.000 QuikRead go and QuikRead instruments in use worldwide.

## QuikRead go® Instrument



- » **Reliable with high quality**
  - » Fully automatic testing procedure
  - » Accurate results comparable to results provided by laboratory systems and reference methods<sup>1,2</sup>
- » **Fast and easy to use**
  - » Results within minutes during patient consultation
  - » No need for regular maintenance<sup>3,4</sup>
  - » Interactive user interface available in 22 languages
- » **Connectable**
  - » Connectable to most hospital (HIS) and laboratory information (LIS) systems
  - » POCT1-A2 bidirectional connectivity
  - » LIS01-A2 unidirectional connectivity

**QuikRead go®**

The same QuikRead go Instrument can be used with all QuikRead go tests and the instrument recognises automatically the test in use.



## QuikRead go® easy CRP

QuikRead go easy CRP test is intended for quantitative measurement of CRP in whole blood, plasma and serum by using the unique one-step Sample Collector 10 µl. CRP measuring range is 1–200 mg/l and the kit can be stored at room temperature (2–25°C).



## QuikRead go® wrCRP

QuikRead go wrCRP test is intended for quantitative measurement of CRP in whole blood, plasma and serum. The wide measuring range of the CRP test is 0.5–200 mg/l. Room temperature (2–25 °C) storage for the kit. Sample volume 10 µl.



## QuikRead go® wrCRP+Hb

QuikRead go wrCRP+Hb test is intended for quantitative measurement of CRP and haemoglobin (Hb). From one whole blood sample simultaneously two results. The wide measuring range of the CRP test is 0.5–200 mg/l. The Hb measuring range of the Hb assay is 50–220 g/l (5.0–22.0 g/dl, 3.1–13.7 mmol/l). Room temperature (2–25 °C) storage for the kit. Sample volume 10 µl.



## QuikRead go® CRP

QuikRead go CRP test is intended for quantitative measurement of CRP in whole blood, plasma and serum. The measuring range of the CRP test is 5–200 mg/l. The test kit is to be stored at 2–8 °C. Sample volume 20 µl.



## QuikRead go® CRP+Hb

QuikRead go CRP+Hb test is intended for quantitative determination of CRP in whole blood, plasma and serum and quantitative determination of Hb in whole blood. The test gives both CRP and Hb results from one whole blood sample during one analysis. The measuring range of CRP is 5–200 mg/l and the measuring range of Hb is 50–245 g/l (3.1–15.2 mmol/l). The test kit is to be stored at 2–8 °C. Sample volume 20 µl.



## QuikRead go® Strep A

QuikRead go Strep A instrument read test is intended for qualitative detection of *Streptococcus pyogenes* in a throat sample when Strep A pharyngitis (tonsillitis) is suspected. Room temperature (2–25 °C) storage for the kit.



## QuikRead go® iFOBT

QuikRead go iFOBT FIT test is intended for detection and quantification of human haemoglobin in faeces in case of suspected excess bleeding in the lower gastrointestinal tract. Concentrations above 15 µg/g of faeces are identified as positive and the instrument displays quantitative values in the range of 15–200 µg/g faeces. The quantitative values can also be obtained as ng/ml of buffer (75–1000 ng/ml). The test kit is to be stored at 2–8 °C.

Next: QuikRead go HbA1c and QuikRead go Calprotectin.