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® is a registered trademark of Orion Diagnostica Oy.

QuikRead® Products

QuikRead® CRP  QuikRead® FOB quantitative  QuikRead® U-ALB

QuikRead® 101 instrument

QuikRead 101 instrument

<table>
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<td>Without dispenser, 1 ml</td>
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QuikRead CRP Kit, Prefilled cuvettes, 50 tests

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<td>QuikRead CRP Control</td>
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QuikRead FOB quantitative Kit, 50 tests

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<td>QuikRead FOB Positive Control</td>
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<td>QuikRead FOB Sampling set</td>
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QuikRead U-ALB Kit, 50 tests

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<td>Urine Albumin Control</td>
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<td>QuikRead Dispenser, 1 ml</td>
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References


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Tel. +358 10 426 1001, Fax +358 10 426 2794

Reliable and robust point-of-care testing

QuikRead is a compact, portable, and easy to use point-of-care system consisting of QuikRead 101 instrument, QuikRead CRP, FOB quantitative and U-ALB tests. It gives fast and reliable results and helps making treatment decisions during patient consultation. All QuikRead products are CE marked.

QuikRead® 101 instrument

» Robust, simple procedure
» No special training required
» Built-in calibration, no pipetting of reagents
» No need for regular maintenance
» Connectable to PC, printer, barcode reader and HIS/LIS

QuikRead® CRP

QuikRead CRP is a simple test for quantitative measurement of C-reactive protein (CRP). CRP concentrations are markedly increased in bacterial infections. Measurement of CRP can be used in addition with clinical signs and symptoms as a tool for effective antibiotic use. Monitoring CRP levels also provides an objective means of assessing treatment response, as CRP levels fall rapidly as a result of effective therapy.

» High quality – as accurate as laboratory tests
» Reproducible CRP results within range of 8–160 mg/l
» Performed on finger prick blood sample (alternatively serum or plasma sample)
» Total test time < 3 minutes

QuikRead® FOB quantitative

QuikRead FOB quantitative is a simple test for immunochemical quantitative measurement of faecal occult blood (FOB) from human stool samples. High Hb concentration in faeces is a sign of abnormal gastrointestinal bleeding which should lead to more thorough investigation.

» Reproducible quantitative FOB results within range of 100–1000 ng/ml
» Wide measurement range: Antigen excess 500 µg/ml
» Convenient sampling at home
» Total test time < 2 minutes

QuikRead® U-ALB

QuikRead U-ALB is a simple test for quantitative determination of albumin from urine samples. Slightly elevated urine albumin concentration, microalbuminuria (U-ALB), is an independent risk factor for renal damage and cardiovascular disease for diabetic and hypertensive patients but also for general population.

» High quality – as accurate as laboratory tests
» Reproducible quantitative U-ALB results within range of 5–150 mg/l
» Concentrations up to 40 g/l do not adversely affect the test result
» Total test time < 2 minutes