

Contact us for your local offer
for the QuikRead go instrument
and the carrier case!



Operating conditions

- Do not operate the instrument in a moving vehicle
- Operating temperature 15–35°C for the instrument, 18–25°C for the test reagents
- Instrument storage at 2–35°C
- Reagent storage at 2–25°C

Ordering information

Product	Cat. no
QuikRead go Instrument	
QuikRead go easy CRP, with Sample Collectors	153287
QuikRead go Bag, Torba TRM-42	153902

For ordering and more information please contact us by email or phone:

aidian@aidian.eu / +358 10 309 3000

For orders: orders@aidian.eu

www.aidian.eu / www.quikread.com

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Your lab on the move.

QuikRead go®



The fast CRP test to support correct treatment decisions on the go!

Suitable for example for mobile units, home care visits, pop-up testing sites and ambulances.



With the current situation of the COVID-19 pandemic in Europe under 1,5% of the patients tested for COVID-19 are positive¹. Thus, in addition to targeted COVID-19 testing, supportive testing for patients with respiratory tract infection symptoms should be used to ensure the correct treatment decision.

CRP can assist in differentiating between bacterial and viral infections. Antibiotics do not work for viral infections and can only be used for treating bacterial infections.²

The use of supportive testing to distinguish between bacterial and viral infection reduces misuse of antibiotics and lowers the risk of antibiotic resistance and optimizes patient care.²

1. Coronavirus disease 2019 (COVID-19) in the EU/EEA and the UK –eleventh update, 10 August 2020. Stockholm: ECDC; 2020
2. O'Neill J. Tackling drug-resistant infections globally. Final report and recommendations, 2016.



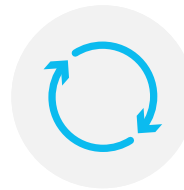
Fast

- Quantitative CRP result in 2 minutes
- One-step Sample Collector and small sample volume enable fast and easy testing
- Minimal hands on time
- Short start up time of the instrument



Reliable

- Accurate results at POC – comparable to laboratory results
- Thousands of QuikRead go instruments are in use worldwide



Flexible

- Sample is stable in the test buffer for 2 hours, carry the instrument or carry the sample!
- The reagents are ready to use and can be stored at 2–25°C



Transportable

- Battery use
- Weighs only 1.7 kg
- Wireless data transfer to HIS/LIS is possible
- Enables test performance near the patient