cobas® click
cobas CRP Test Gen. 2

Support fast clinical decision-making with highly accurate CRP testing at the Point of Care.

Easy direct application: Apply sample directly from a finger prick – no pipette needed[1]

Small blood sample: 13 µL capillary whole blood or serum, EDTA and lithium-heparin venous whole blood or plasma[1]

Easy storage: Store at room temperature (2°C–30°C)[1]

Fast results: Get reliable results in just 4 minutes[1]

Leading broad CRP measurement range* 3.0–400 mg/L [1]

cobas click. Confidence you can hear – performance you can trust.

*as of date, May 2025, compared to common Point of Care testing solutions.

PENDING INCLUSION ON THE AUSTRALIAN REGISTER OF THERAPEUTIC GOODS (ARTG)

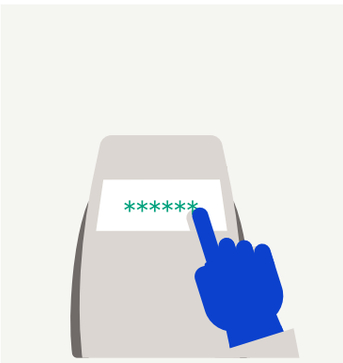
Medical use and medial value

Make informed decisions that support both immediate care and long-term patient management.

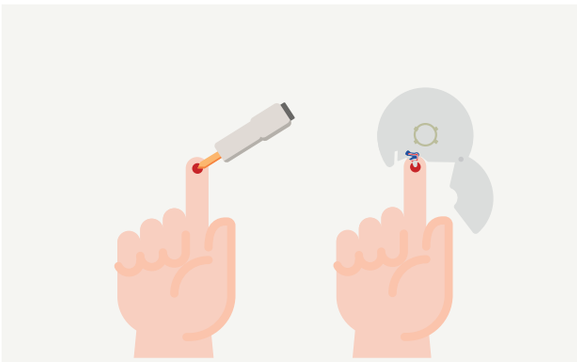
- Help differentiate between viral and bacterial infections, guiding antibiotic use and reducing unnecessary prescriptions.[2]
- Support antimicrobial stewardship and help ensure patients receive the appropriate treatment with the help of cost-effective POC testing.[3,4]
- Aid in diagnosis and monitoring following antibiotic therapy.[5,6]
- Gain valuable data-driven insights at the Point of Care to guide treatment decisions, support appropriate antibiotic use and provide reassurance to patients when antibiotics are not needed.[7]

Simple workflow

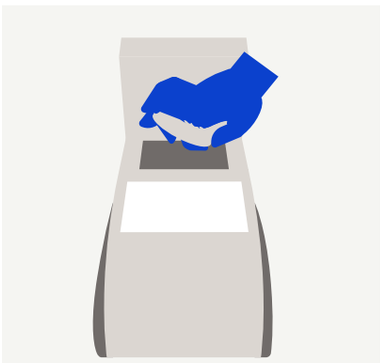
The **cobas** CRP Test Gen. 2 is intended to be used with the **cobas click** or **cobas** b 101 instrument.
Before using this test, carefully read the instructions for use provided in the kit.



1 Select patient test and enter information



2 Prepare and lance the finger and place the test disc on the drop of blood



3 Place the test disc in the instrument and close lid

Specifications[1]

Sample type	Capillary whole blood or serum, EDTA and lithium-heparin venous whole blood or plasma
Sample size	13 µL
Time to result	<4 min
Precision	1.7–2.5% CV (serum)*
Measuring range	3–400 mg/L or 0.30–40.0 mg/dL
External controls	cobas® CRP Control Gen. 2, provided separately
Disc storage	2°C–30 °C

*Repeatability

[1] Roche Diagnostics International Ltd. cobas® CRP Test Gen. 2 Method Sheet. (v1.0). 2025. [2] Aabenhus R, et al. Biomarkers as point-of-care tests to guide prescription of antibiotics in patients with acute respiratory infections in primary care. Cochrane Database Syst Rev. 2014;(11):CD010130. [3] Cals JWL, et al. Effect of point-of-care C-reactive protein testing on antibiotic prescribing in febrile children in primary care: a cluster randomised trial. J Eval Clin Pract. 2011;17(5):989-995. [4] Woodhead M, et al. Guidelines for the management of adult lower respiratory tract infections--full version. Clin Microbiol Infect. 2011;17 Suppl 6:E1-59. [5] Lim WS, et al. British Thoracic Society guidelines for the management of community acquired pneumonia in adults: update 2009. Thorax. 2009;64 Suppl 3:iii1-55. [6] Cooke J, et al. Point-of-care C reactive protein testing in primary care for acute respiratory infections: a qualitative study of practitioner-patient consultations. BMJ Open Respir Res. 2015;2(1):e000086. [7] Anthierens S, et al. The relationship between C-reactive protein and the diagnosis of lower respiratory tract infection in primary care. J Gen Intern Med. 2015;30(6):797-803.

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