



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 needed¹



Small blood sample: 13 µL capillary whole blood or serum, EDTA and lithium-heparin venous whole blood or plasma¹



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



Fast results: Get reliable results in just 4 minutes¹



Leading broad CRP measurement range*
3.0–400 mg/L¹



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

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

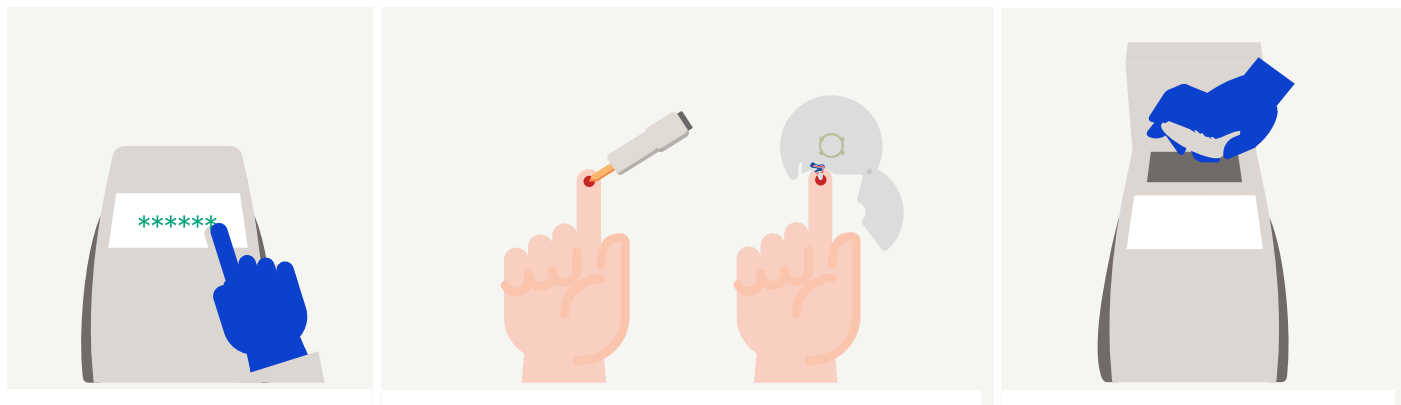
Medical use and medial value

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

Specifications¹

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 ¹Roche Diagnostics International Ltd. cobas® CRP Test Gen. 2 Method Sheet. (v1.0). 2025. ²Aabenhuis 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. ³Cals 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. ⁴Woodhead M, et al. Guidelines for the management of adult lower respiratory tract infections—full version. *Clin Microbiol Infect.* 2011;17 Suppl 6:E1-59. ⁵Lim 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. ⁶Cooke 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. ⁷Antheriens 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.