



Make Every Minute Count

AFINION™ CRP

Afinion™ CRP is a rapid *in vitro* diagnostic test for the quantitative determination of C-reactive protein (CRP), helping reduce diagnostic uncertainty and guiding antibiotic decision-making during your patient's visit.¹

• 130.3 mg/L

• 6.8 mg/L



HIGHLY
ACCURATE
RESULTS IN
3-4 MINUTES



WHOLE BLOOD,
SERUM OR
PLASMA

48.6 mg/L •

- ✓ 3-4-MINUTE TEST TIME
- ✓ NO INTERFERENCE FROM COMMON ANTIBIOTICS AND PAINKILLERS²
- ✓ HIGHLY ACCURATE RESULTS
- ✓ 2.5 µL SAMPLE VOLUME
- ✓ 5-200 mg/L WHOLE BLOOD MEASURING RANGE
- ✓ NO USER CALIBRATION NECESSARY



AFINION™ CRP TEST CARTRIDGE

AFINION™ CRP

TECHNICAL INFORMATION

The Afinion™ CRP is a simple fingerstick test that provides the patient's CRP value within minutes, during the consultation.

- Sample materials: Whole blood, serum or plasma
- Accurate whole blood measurement with automatic hematocrit correction
- Excellent correlation with laboratory methods
- Excellent precision in the total measuring range
- 4-week room temperature storage

TESTING RECOMMENDATIONS

Point-of-care testing helps reduce diagnostic uncertainty and allows a more targeted and prudent use of antibiotics.³

- Primary care testing can reduce antibiotic prescribing for respiratory tract infections by up to 42%
- Point-of-care CRP testing should always be interpreted in combination with a clinical assessment

AFINION™ 2 ANALYSER

The Afinion™ 2 Analyser is the result of years of continuous product innovation and refinement and delivers actionable point-of-care test results in just a few minutes.

With its compact size and panel of tests, the Afinion™ 2 System is ideal for point-of-care testing in physician offices, clinics, community health centers, retirement homes, emergency rooms and hospital outpatient clinics. From just a fingerstick-sized sample, highly accurate results for CRP, HbA1c, ACR and lipid panel are made available during the consultation.

PRODUCT NAME	PRODUCT CODE
AFINION™ HbA1c	1116795
AFINION™ ACR	1116781
AFINION™ CRP	1116787
AFINION™ LIPID PANEL	1116801

ACR = albumin-creatinine ratio

1. Stanton N, Francis NA, Butler CC. *British Journal of General Practice*. December 2010;60(581):e466-75.

2. Afinion CRP Package Insert NOR_1116528_revB_PL_020218.pdf.

3. Straight to the Point! Ensuring the Rational Use of Antibiotics in Primary Care using C-Reactive Protein Testing. A Consensus Report.

3-STEP PROCEDURE

- 1 Collect the sample with the integrated sampling device.



- 2 Place the sampling device back in the test cartridge.



- 3 Place the test cartridge in the analyzer and close the lid. The processing starts automatically.

