



A KEY INFLAMMATION MARKER

NYCOCARD[™] CRP

NycoCard[™] CRP is a rapid in vitro diagnostic test for quantitative determination of C-reactive protein (CRP) in human blood; helping reduce diagnostic uncertainty and guiding antibiotic decision making.¹

Benefits at a Glance

- Quantitative result within 3 minutes from finger stick sample
- Small sample volume – 5 µL
- Broad measuring range
 - Whole blood 8-200 mg/L
 - Serum/plasma 5-120 mg/L
- Ideal for rapid series measurements and point-of-care settings



NycoCard™ CRP

FACTS

- Ideal for primary health care settings and hospital departments – results in less than 3 minutes
- Aids in diagnosis and follow-up of infectious diseases and non-infectious inflammatory conditions
- CRP testing helps reduce unnecessary antibiotic prescription²

YOUR QUALITY CHECK

- NycoCard CRP is calibrated against the ERM®-DA/IFCC reference preparation
- Quality assurance in compliance with ISO 13485 and the EU IVD Directive (98/79/EC)
- Ready to use controls in two levels

SIMPLE TEST PROCEDURE

1 Dilute sample



2 Apply sample



3 Apply conjugate R2



4 Apply washing solution R3



5 Read the result



ORDERING INFORMATION

PRODUCT CODE	1116078
DESCRIPTION AND PACK SIZE	NYCOCARD CRP, 48 TESTS
RECOMMENDED STORAGE TEMPERATURE	2 - 8 °C
SHELF LIFE	18 MONTHS

TESTS AND CONTROLS

NYCOCARD HbA1c, NYCOCARD U-ALBUMIN, NYCOCARD CRP, NYCOCARD D-DIMER

NYCOCARD HbA1c CONTROL, NYCOCARD U-ALBUMIN CONTROL, ALERE AFINION™ CRP CONTROL

For more information visit alere.com

1. Stanton, N., Francis, N.A. and Butler, C.C. (2010) Reducing uncertainty in managing respiratory tract infections in primary care. British Journal of General Practice.
2. Cals, J.W., Butler, C.C., Hopstaken, R.M., Hood, K. and Dinant, G.J. (2009) Effect of point of care testing for C reactive protein and training in communication skills on antibiotic use in lower respiratory tract infections: cluster randomised trial. BMJ. 2009;338(51):1374. [Online] doi:10.1136/bmj.b1374