

RAPID POLYMYXIN™ TESTS

Rapid detection of polymyxin resistance



THE FASTEST AND SIMPLEST SOLUTIONS ARE CRITICAL TO FACE GROWING THREATS!

- Fast results in 2 3 hours from Enterobacteriaceae, Pseudomonas aeruginosa, and Acinetobacter baumannii species
- Detection from colonies, or directly from positive blood cultures*
- Reliable approach, regardless of the molecular mechanism of resistance (MCR1 and others)
- Easy to perform, highly specific and sensitive
- Excellent correlation with the reference broth microdilution method in 24h

*Only for Enterobacteriaceae



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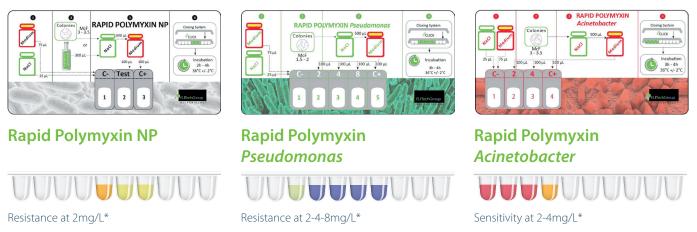


PRINCIPLE

The Rapid Polymyxin NP, Rapid Polymyxin Pseudomonas and Rapid Polymyxin Acinetobacter tests have been designed for detecting Polymyxin resistance and susceptibility of Enterobacteriaceae, P. aeruginosa, A. baumannii, respectively, from colonies grown on agar plates. For enterobacterial species, the test can even be performed directly from positive blood cultures. This liquid method relies on the rapid and easy visualization of colorimetric reactions.

METHODOLOGY

An easy and visual protocol sticked on each test:



* Pictures illustrating the products are only indicative

PRODUCT SPECIFICATIONS

- Long shelf life > 12 months
- Fast and cost-effective resistance detection
- Complete kits
- No equipment required

PRODUCT RANGE

REFERENCE	NAME	QUANTITY	SENSITIVITY	SPECIFICITY
23000	Rapid Polymyxin NP	10 tests	99.3%	94.9%
23001	Rapid Polymyxin Pseudomonas	10 tests	89.7%	90.8%
23002	Rapid Polymyxin Acinetobacter	10 tests	92.1%	97.4%





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