

# Don't Miss a *Strep*



Healthcare professionals are faced with a variety of significant streptococcal pathogens. Resistance to several classes of antibiotics is rapidly on the rise. Identify the appropriate antimicrobial therapy options with accurate and reliable MIC testing on clinically significant isolates.

## Improve your lab's efficiency with comprehensive susceptibility testing from the MicroScan® MICroSTREP plus® panel

- Perform susceptibility tests on all *streptococcal* species for added convenience
- Provide MICs for enhanced critical disease management
- Report results for up to 17 antibiotics on a single panel for simplified workflow

## Streamline Workflow and Testing

- Perform and interpret tests manually or reduce processing time by up to 40% with WalkAway® Instrument Systems<sup>1</sup>
- Standardize interpretation of patient and QC results with the LabPro Information Manager for consistent reporting and reviews
- Monitor epidemiology reports to identify emerging resistance trends
- Customize LabPro Alert<sub>EX</sub> to immediately notify you of unusual results
- Transmit completed results automatically to your LIS with LabPro Information Manager for added efficiency

**MICroSTREP plus**

Answers for life.

**SIEMENS**

# Zero In on Emerging *Streptococcal* Resistance

The MICroSTREP *plus* panel delivers accurate, cost-effective MICs with no performance limitations. It complies with the CLSI reference method for broth microdilution, ensuring confidence in results.

## Choose Convenience

- Test 17 antibiotics simultaneously on a single panel
- Store at room temperature for up to 12 months
- Use RENOK® Inoculator and standard inoculation trays for easy setup
- Facilitate easy read and increase confidence in accuracy with clear-cut endpoints

MICroSTREP <i>plus</i> Panel Antibiotic Offerings <sup>2</sup>	
Antibiotic	Dilutions (µg/mL)
Ampicillin	0.06-4
Augmentin®	0.5/0.25-4/2
Azithromycin	0.25-2
Cefaclor	0.5-4
Cefepime	0.25-2
Cefotaxime	0.25-2
Ceftriaxone	0.25-2
Cefuroxime	0.25-2
Chloramphenicol	1-16
Clindamycin	0.06-0.5
Erythromycin	0.06-0.5
Levofloxacin	0.25-4
Meropenem	0.06-0.5
Penicillin	0.03-4
Tetracycline	0.5-4
Trimeth/Sulfa	0.25/4.75-2/38
Vancomycin	0.12-1

Product Description	Quantity	Catalog Number
MICroSTREP <i>plus</i> Panel Type 1	20/box	B1027-201
Inoculum Saline, 3 mL	60 tubes/box	B1015-12
Mueller-Hinton Broth with 3% LHB	10 tubes/box	B1015-25
Inoculator-D	240/pack 60/pack	B1013-4 (240) B1013-5 (60)
MICroSTREP <i>plus</i> QC Report Form	50 sheets/pad	B1014-347
MICroSTREP <i>plus</i> Ancillary kit*		B1015-60

\*Includes 20 Inoculator-D, 20 Inoculum Saline (3 mL), and 2 cover trays. Mueller-Hinton Broth with 3% Lysed Horse Blood must be purchased separately.

<sup>1</sup> Time savings based on internal testing data on MicroScan panels.

<sup>2</sup> MICroSTREP *plus* panel Procedural and QC Manual.

For more information about MicroScan MICroSTREP *plus*, call **1-800-242-3233, option 3,2** or visit [www.siemens.com/diagnostics](http://www.siemens.com/diagnostics)

Product availability may vary from country to country and is subject to varying regulatory requirements. Please contact your local representative for availability.

Siemens Healthcare Diagnostics  
1717 Deerfield Road  
Deerfield, IL 60015-0778  
USA

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