



Thermo Scientific
Blood culture testing

Bringing more to

blood culture testing

Thermo
SCIENTIFIC

From collection to susceptibility

comprehensive solutions for blood culture testing

Skin Preparation



ChloraPrep® One-Step Frepp Application & Sepp Application

- Reliably and effectively prep skin for sample collection
- Fast, easy-to-use and provides broad-spectrum antiseptics

Collection & Transport



Thermo Scientific VersaTREK REDOX 1 & REDOX 2 Media

- Two-bottle media system simplifies inventory control and costs
- VersaTREK™ REDOX™ EZ Draw™ direct draw bottle maximizes phlebotomy safety
- Just two bottles for all patient populations and scenarios

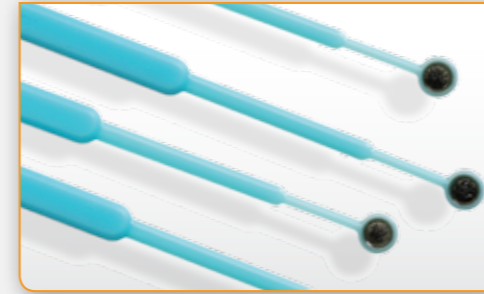
Oxid Signal Media

- Unique one-bottle manual blood culture system for all patient populations and scenarios

Supplementary Products

- Isolator™ Blood Culture System

Quality Control & Validation



Thermo Scientific Multi-Loops Quality Control Organisms

- Ready-to-use, disposable inoculation loops
- Choose from 600 sample strains, including bacterial, fungal and mycobacterium isolates
- Convenient, ATCC**-compliant blood culture QC testing with the VersaTREK Validation Set

Screen, Detect, Isolate



VersaTREK Microbial Detection System

- Four FDA-cleared tests on a single platform: bloods, sterile body fluids, Mycobacteria detection and *Mtb* susceptibility testing
- Detects all gases produced or consumed for rapid and accurate recovery and time-to-detection

Supplementary Products

- Oxid™ Signal™ Manual Blood Culture System
- VersaTREK REDOX 1 and REDOX 2 Manual Media
- Remel reagents, stains, culture media and diagnostics

Identification



Thermo Scientific RapID Systems

- Identifies more than 400 organisms
- Unique one-step inoculation procedure
- Accurate results in less than four hours

Supplementary Products

- Remel Diagnostic Tests
- Thermo Scientific Sensititre Gram positive and Gram negative Identification Plates

Antimicrobial Susceptibility Testing



Sensititre System

- Manual to fully automated susceptibility testing, for ultimate flexibility
- Create your own test program, based on your unique formulary and patient populations
- Better detection, better resistance tracking with true MIC results

Supplementary Products

- Oxid Susceptibility Discs

Reporting



VersaTREK Windows® Software

- One-touch access to all patient samples and results
- Intuitive icons for simple navigation
- Power search capabilities provide critical information, even if your Laboratory Information System (LIS) is down
- Automated back-up and dual hard drives ensure valuable data is protected

Supplementary Products

- Sensititre™ SWIN™ Software System

Reliable performance & quality results, from the experts in microbiology

From collection to susceptibility, Thermo Scientific products offer a comprehensive solution for blood culture testing, with the flexibility to utilize a variety of specimen types, including:

- Blood
- Sterile body fluids, including but not limited to: joint, pleural, peritoneal, pericardial and cerebral spinal fluid
- Sputum (for Mycobacteria testing)



Maximum versatility, better value for blood culture testing

From sample collection to susceptibility, Thermo Scientific products offer a comprehensive and cost-effective solution for blood culture testing.

- Single-bottle, manual Oxoid Signal Blood Culture System minimizes laboratory costs
- One-step Thermo Scientific RapID Systems reduce materials usage, saving time and money
- VersaTREK two-bottle media system and ability to perform four tests on one platform reduces inventory, provides superior value
- Multi-isolate Sensititre MIC plates reduce cost per test, while individual packaging reduces product waste

Combining over 150 years of technical and scientific expertise in serving the microbiology community, Remel™, Oxoid™, VersaTREK™ and Sensititre™ products join the industry-leading Thermo Scientific product portfolio, renowned for quality, accuracy, reliability and innovation. With powerful manual and automated technologies, and a comprehensive line of media and diagnostic products, we strive to be your trusted partner for every step of the microbiology workflow. Our products help diagnose infections quickly and accurately to speed valuable information to clinicians, facilitating faster treatment decisions, and overall better patient care.

To view the catalog or learn more about our full range of blood culture testing solutions, visit thermoscientific.com/microbiology.



** The ATCC Licensed Derivative Emblem, the ATCC Licensed Derivative word mark, and the ATCC catalog marks are trademarks of ATCC. Thermo Fisher Scientific is licensed to use these trademarks and to sell products derived from ATCC® cultures. Look for the ATCC Licensed Derivative® Emblem for products derived from ATCC® cultures.

thermoscientific.com/microbiology

© 2013 Thermo Fisher Scientific Inc. All rights reserved. ChloraPrep is a registered trademark of Carefusion 2200, Inc. Isolator is a registered trademark of Alere North America, Inc. Windows is a registered trademark of Microsoft Corporation. All other trademarks are the property of Thermo Fisher Scientific Inc., and its subsidiaries.

Contact Information:

International
+44 (0) 1256 841144
oxid.info@thermofisher.com

USA
+1 800 225 6730
csemail@thermofisher.com

991-380

Thermo
SCIENTIFIC

Part of Thermo Fisher Scientific