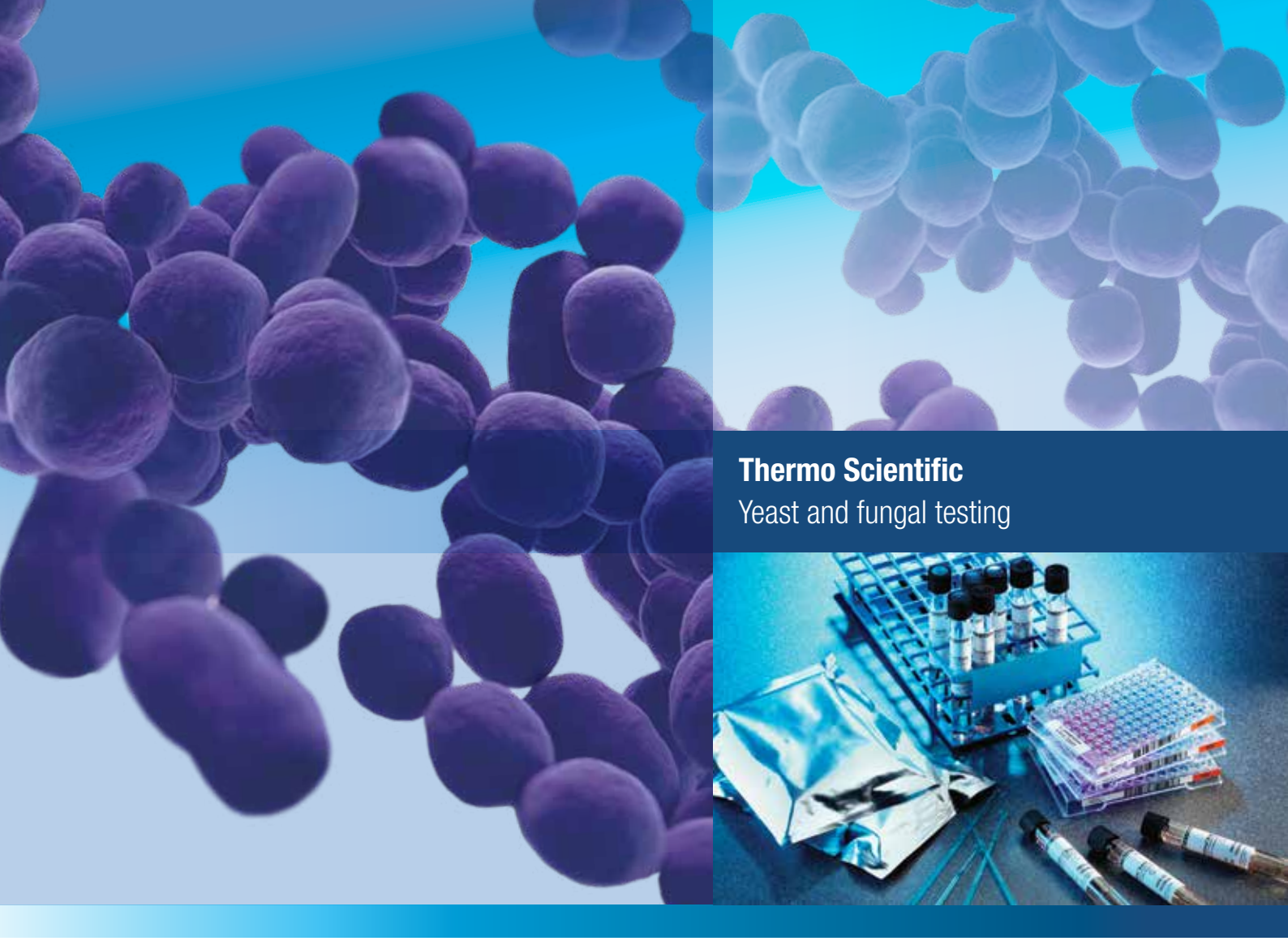


Thermo Scientific
Yeast and fungal testing

Bringing more to

yeast & fungal testing

Thermo
SCIENTIFIC

From detection to susceptibility

comprehensive solutions for yeast & fungal testing

Collection & Transport

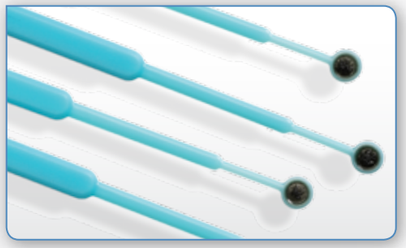
ESwab™*

- Easy-to-use, liquid-based multipurpose collection and transport system that is compatible with automation
- Collects more sample and releases the entirety of the specimen for greater sensitivity in bacteriology applications
- Streamlines transport devices to just one SKU, for simplified inventory management

Supplementary Products

- Sterile Urine Container
- Remel™ BactiSwab™

Quality Control & Validation



Thermo Scientific Culti-Loops Quality Control Organisms

- Direct-streak inoculating loops requiring no rehydration fluid
- Over 80 yeast and fungal strains available
- Complete traceability with ATCC® Licensed Derivative strains
- Reduced risk of contamination and infection with zero organism handling

Supplementary Products

- Thermo Scientific Sensititre YeastOne Validation Set
- Thermo Scientific RapID Yeast Plus QC Set

Detection

Thermo Scientific VersaTREK Microbial Detection System

- Accurately detects a wide variety of yeast isolates
- Only instrument that offers four FDA-cleared tests on one platform
- Simple, two-bottle media system for all patient populations provides superior value

Supplementary Products

- Remel BactiDrop™ Potassium Hydroxide (KOH) 10%
- BactiDrop India Ink

Isolation

Media

- Extensive range of culture media for sample isolation and cultivation
- Choose from the Oxoid™ *Brilliance*™ agar,** formulated for clinically important *Candida* species or Sabouraud Dextrose agars

Supplementary Products

- Potato Dextrose Agars
- Remel BHI Agar Bactiflask™
- Cornmeal Agars

Identification

Thermo Scientific RapID Yeast Plus

- Identifies more than 40 medically important yeast and yeast-like organisms
- Provides a faster definitive answer with results in four hours
- Decreases time and labor with a unique one-step inoculation

Supplementary Products

- Remel Rapid Trehalose Assimilation Broth (RAT Broth)
- Remel BactiCard™ Candida
- Remel *Candida albicans* Test Kit
- Remel Cryptococcus Antigen Test Kit

Antimicrobial Susceptibility Testing

Thermo Scientific Sensititre System

- Fully customizable system for identification and susceptibility testing of bacteria and yeasts
- Sensititre™ YeastOne™ Plates include colorimetric Thermo Scientific alamarBlue agent, for consistent endpoint determination
- Utilize the Sensititre AIM™ Automated Inoculation Delivery System and Sensititre Vizion™ Digital MIC Viewing System for fast, efficient yeast and fungal testing

Supplementary Products

- Oxoid Fungal Susceptibility Disks**

Reporting

Sensititre SWIN Software

- Easily consolidate test programs and enhance data entry with manual, semi-automated and fully automated read options

Sensititre SWIN Epidemiology Module

- Generate complete, real-time reports and bar graphs in minutes

Reliable performance & quality results, from the experts in microbiology

From detection to susceptibility, Thermo Scientific products offer a comprehensive solution for yeast and fungal testing, with the flexibility to utilize a variety of specimen types, including:

- Blood
- Sputum
- Wound
- Urine
- Sterile body fluids
- Tissue

* Available through Thermo Fisher Scientific in the U.S. only ** Not available in the U.S.

Significantly reduce cost per test for yeast and fungal testing

From detection to susceptibility, Thermo Scientific products offer a comprehensive and cost-effective solution for yeast and fungal testing.

- Streamline transport to just one SKU for enhanced inventory management with ESwab
- VersaTREK two-bottle media system and ability to perform four tests on one platform reduces inventory, provides superior value and detection of *Candida* species[1,2]
- Provide a definitive answer to a significant microorganism identification with RapID Systems
- Earlier differentiation of *Candida* species using *Brilliance** agar facilitates informed decisions on the most appropriate treatment
- Multi-isolate Sensititre YeastOne MIC plates reduce cost per test, while individual packaging reduces product waste

And overall, experience substantial cost savings by performing testing in-house, versus sending samples out.

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 yeast and fungal testing solutions, visit **thermoscientific.com/microbiology**.

* Not available in the U.S.

[1]VersaTREK for Use in Determination of Fungemia. K. Vogt. 2011 American Society for Microbiology Poster 2570, New Orleans, LA.
[2]Detection of Simulated Fungemia by the VersaTREK compared with the BACTEC blood culture system. Ohkawa, S., et al. 2010 American Society for Microbiology Poster, San Diego, CA.

thermoscientific.com/microbiology

Thermo SCIENTIFIC
Part of Thermo Fisher Scientific

Contact Information:
International
+44 (0) 1256 841144
oxoid.info@thermofisher.com

USA
+1 800 225 6730
csemail@thermofisher.com

991-382