

Maximum reproducibility for quality-control testing



Culti-Loop Quality Control Organisms, now available for Thermo Scientific VersaTREK and Sensititre verification testing

Recommended for performance testing of media, stains, reagents and identification kits, as well as evaluating bacteriological procedures, Culti-Loop™ products are ready-to-use, disposable inoculating loops containing stabilized, viable microorganisms, preserved in a unique gel matrix, allowing for rapid reconstitution.

Stringent quality control ensures reproducible results. Trust Culti-Loop products for dependable verification testing.

Why perform in-house verification testing?



- ✓ Determines if the instrument or plate can support the growth of organisms specific to your patient population



- ✓ Ensures reagent and media accuracy and performance



- ✓ CLIA-required

Consistent results with a standardized, one-step, DIRECT-streak method for QC testing

- Rehydration fluid is not required, eliminating the need for additional materials and procedural steps
- Peel-off, transferable labels provide accurate and convenient documentation
- Proprietary gel-preservation process maintains phenotypic characteristics and enhances organism viability and recovery
- ATCC® licensed derivative strains offer complete traceability

Extensive portfolio

- More than 600 common and esoteric organisms, including bacteria, fungi, yeast, and mycobacteria
- Custom organism requests accepted

Culti-Loop Advantages

Preservation: Proprietary, gel-preserved organism in a loop

Rehydration: Hold loop on warm culture media for 10-15 seconds

Additional materials: None

Sensititre QC Organism Sets

| REF | Description |
|----------|---|
| R4687021 | Anaerobe MIC Sus QC Set |
| R4687022 | Aquaculture MIC QC Set |
| R4687023 | Automated Gram Neg QC Set (includes GNID) |
| R4687024 | GPID ID QC Set |
| R4687025 | H.influ/S.pneu MIC QC Set |
| R4687020 | MIC Breakpoint QC Set |
| R4687026 | MIC Susceptibility QC Set |
| R4687027 | YeastOne™ QC Set |



Sampling of Culti-Loop offering

| REF | Description | Packaging |
|----------|---|-----------|
| R4601250 | <i>Bacteriodes fragilis</i> ATCC® 25285™ | 5/PK |
| R4605220 | <i>Burkholderia cepacia</i> ATCC® 25416™ | 5/PK |
| R4601503 | <i>Candida albicans</i> ATCC® 10231™ | 5/PK |
| R4601996 | <i>Enterococcus faecalis</i> ATCC® 51299™ | 5/PK |
| R4607050 | <i>Escherichia coli</i> ATCC® 25922™ | 5/PK |
| R4605210 | <i>Pseudomonas aeruginosa</i> ATCC® 9027™ | 5/PK |
| R4607003 | <i>Staphylococcus aureus</i> ATCC® 33591™ | 5/PK |
| R4607010 | <i>Staphylococcus aureus subsp. aureus</i> ATCC® 25923™ | 5/PK |
| R4607024 | <i>Streptococcus pneumoniae</i> ATCC® 6305™ | 5/PK |

For a complete list of Culti-Loop Quality Control Organisms and sets, visit www.remel.com.



Look for the ATCC Licensed Derivative Emblem™ for products derived from ATCC® cultures.

© 2011 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific Inc. and its subsidiaries. Specifications, terms and pricing are subject to change. Not all products are available in all countries. Please consult your local sales representative for details.

VersaTREK and Sensititre Inquiries:
USA and Canada +1 800 871 8909
All Other Inquiries +44 1342 318777

Technical Support
USA and Canada +1 800 642 7029
All Other Inquiries +44 1342 318777

Thermo
SCIENTIFIC

Part of Thermo Fisher Scientific

LT2008A/CS/09/11