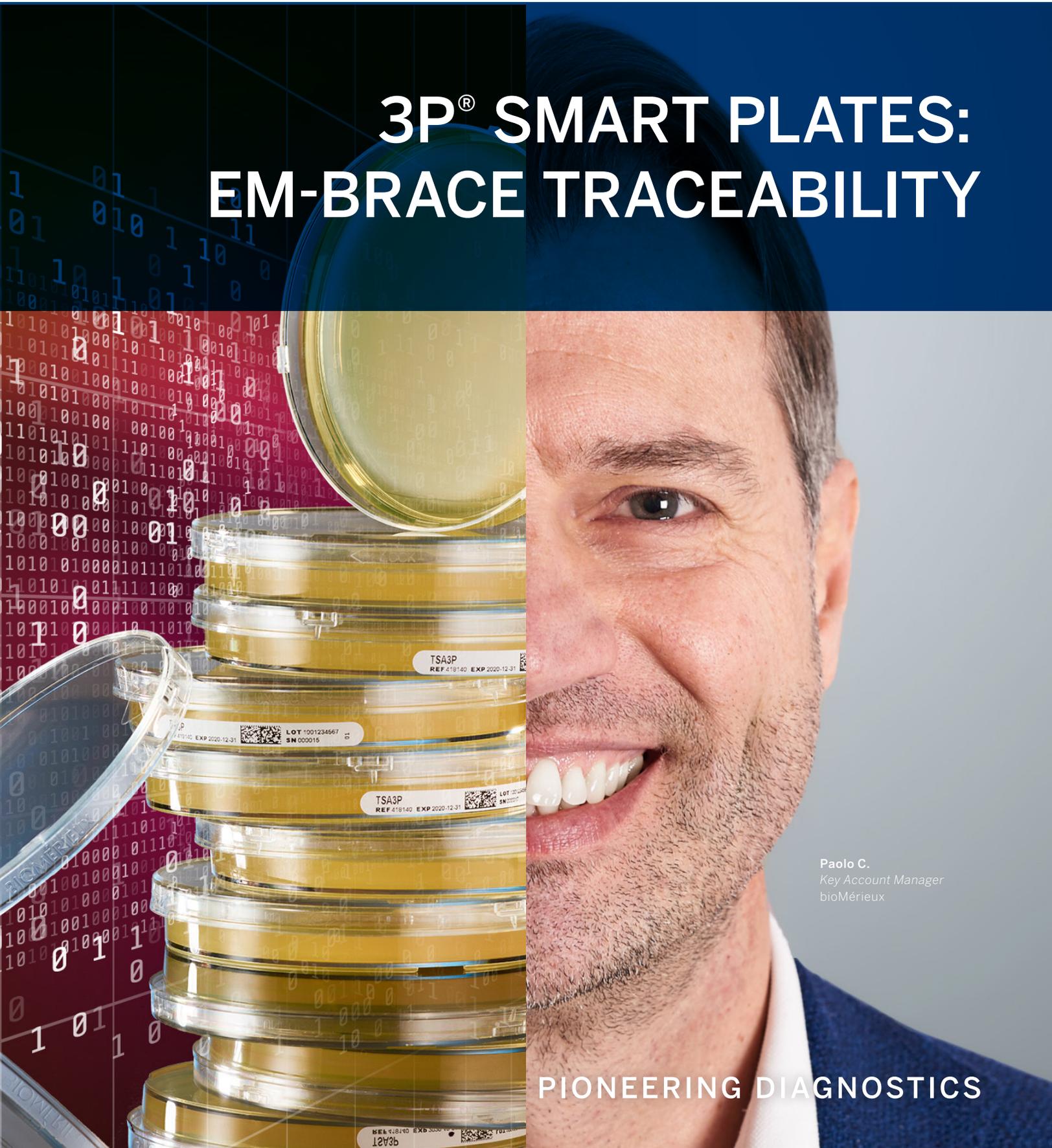




BIOMÉRIEUX

# 3P<sup>®</sup> SMART PLATES: EM-BRACE TRACEABILITY



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PIONEERING DIAGNOSTICS



# Accuracy is everything.

Accuracy is essential when detecting contamination, it helps empower you to make smarter decisions, and to keep your products, employees, and consumers safe so your business stays compliant. So, when it comes to environmental monitoring, it is absolutely crucial to equip your site with state-of-the-art culture media — specifically designed for more definitive results, and has been re-engineered to trace itself.

The 3P® legacy is one of delivering proven performance when it comes to effective pharmaceutical contamination control. **Now it's going digital.**

## PHARMACEUTICAL

Designed to meet the needs of the pharmaceutical industry for the highest quality culture media for use in clean room and isolating manufacturing areas.

## PROVEN

Validated for use by pharmaceutical manufacturers world-wide for their most critical manufacturing environments for more than 15 years.

## PERFORMANCE

Media formulations optimized for maximum sensitivity and reproducibility within the same lot, and from batch to batch with isolates from pharmaceutical areas.

## & SMART

Powering EM digitalization with data accuracy, traceability, and data management.

# Data integrity gets an upgrade.



## ACCURATELY MANAGE THE CONTAMINATION LEVEL OF PROTECTED AREAS

- Optimum medium developed providing high performances that is dehydration and condensation resistant through the entire shelf-life.
- Flexible storage options from 2-25°C for a wider range of conditions.
- Optimized neutralization when exposed to clean room alcohols, oxidizing agents, phenolics, and quaternary ammonium compounds.
- Up to 1-year shelf life, which combined to high batch size, allows you to order larger batches of media less frequently therefore means less paperwork and QC.



## CONFIDENTLY SECURE THE HANDLING AND TRANSPORT OF YOUR EM SAMPLES

- LOCKSURE® lids reduce risk of contamination from accidental opening.



## OPTIMIZE VISUAL INSPECTION OF YOUR EM SAMPLES

- Clear design of plate with a 99.9% visible surface area that makes identifying and counting colonies easier through the lid for more accurate, more efficient counting.



## INSTANTANEOUSLY AND CONSISTENTLY ENSURE TRACEABILITY & DATA ACCURACY

- Ensure uniqueness, traceability, and data accuracy for your EM data with GS1 barcodes.



## ENTIRELY DIGITALIZED EM TO STREAMLINE PROCESS AND REDUCE HUMAN ERROR

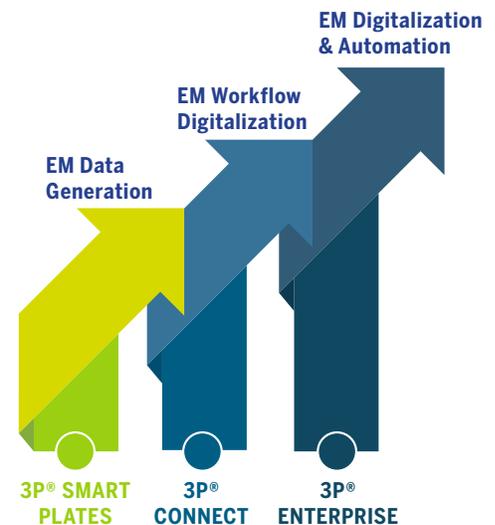
- Increase digitalization of your entire EM process through 3P® CONNECT and 3P® ENTERPRISE.

## A NEW SYSTEM IS EM-ERGING

**3P® SMART PLATES** – Ultra-clear and updated with GS1 barcodes for traceability and LOCKSURE® lids to secure the sample integrity.

**3P® CONNECT** – Automatically collects, tracks, and saves data, removing the paperwork process to decrease risk of errors and optimize EM process.

**3P® ENTERPRISE** – End-to-end digitalization and automation EM solution.





## MITIGATING RISK IS ESSENTIAL. STANDARDIZING IT GLOBALLY IS NEXT LEVEL.

Harmonize your EM data across your facilities worldwide with equivalent high quality plates. Manufactured in high volume in both our sites of the United States and France to avoid any supply contingency, 3P SMART PLATES are ready for you at any time.

TYPE	STANDARD OR NEUTRALIZING	PHARMA COMPATABILITY	CLOSURE	BARCODE	DESIGNATION	US REFERENCE	FRENCH REFERENCE
90mm PLATE	STANDARD	Triple wrap Irradiated (SAL10 <sup>-5</sup> )	LOCKSURE®	GS1	Irradiated Trypcase Soy 3P® agar	423725	43711 / 43169
90mm PLATE	NEUTRALIZING	Triple wrap Irradiated (SAL10 <sup>-5</sup> )	LOCKSURE®	GS1	Irradiated Trypcase Soy 3P® agar with Neutralizers	423723	43811 / 43819
COUNT-TACT PLATE	NEUTRALIZING	Triple wrap Irradiated (SAL10 <sup>-5</sup> )	LOCKSURE®	GS1	Irradiated COUNT-TACT 3P® agar	420765	43691 / 43699

## 3P® SUPPORT SERVICES FROM VALIDATION TO DELIVERY



### VALIDATION READY

When it comes to culture media validation, we provide all performance and validation studies, facilitate the delivery of 3 different batches, and provide customer service supporting all your needs.



### ORDERING AND DELIVERY PROCESS EFFICIENCY

Ordering and delivery is streamlined with order consolidation to optimize the process, order tracking for delivery efficiency, and proactive information and support on stock management.



### QC & STOCK MANAGEMENT OPTIMIZATION

Once in-stock, we help you to optimize your quality control and stock management through large and standard monolots with flexibility, adaptability, and availability, offer a robust supply with high levels of 'on time in full', and guarantee a minimum residual shelf-life that is greater than 12 weeks.