

BLUE LINE™

High-Quality Sample Preparation

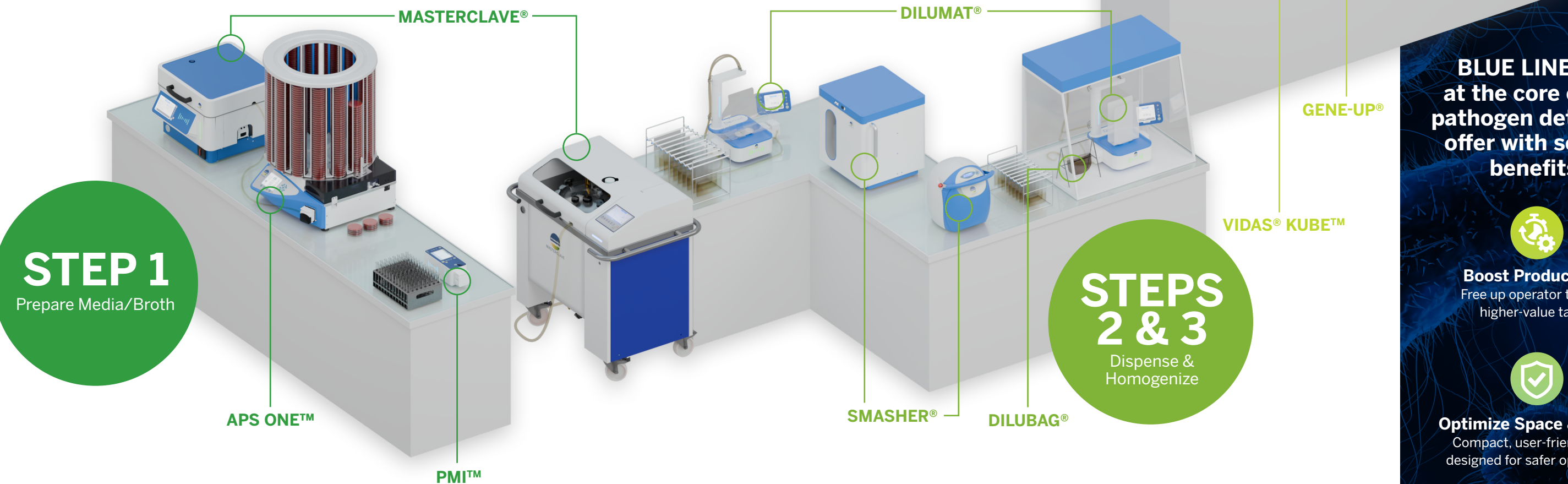


Your Trusted Partner in Augmented Diagnostics

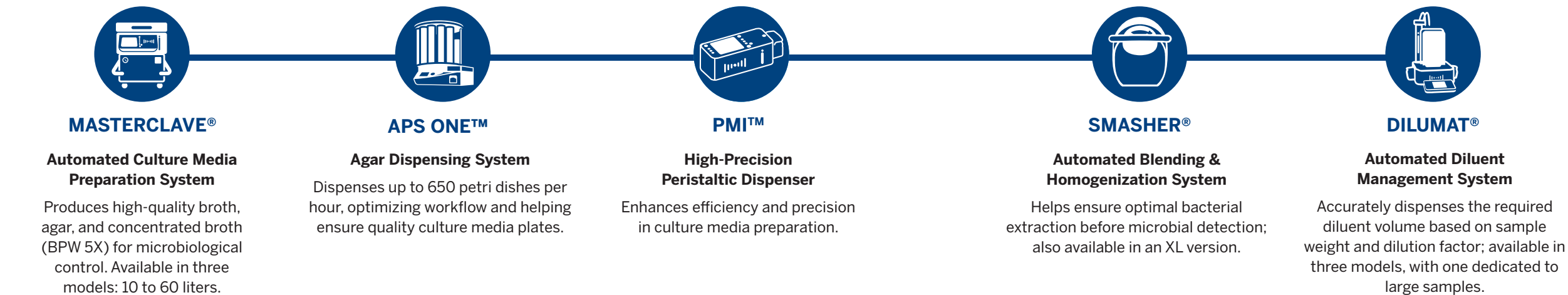
PIONEERING DIAGNOSTICS

YOUR PATHOGEN DETECTION STARTS HERE

Reliable pathogen detection begins with **precise sample preparation**. To get accurate results, you need **high-quality culture media or broth**. Unlock efficiency with our trusted media and sample preparation solutions: **BLUE LINE™**.



The BLUE LINE™: Fully Integrated into the Lab



BLUE LINE™ is at the core of our pathogen detection offer with several benefits:



Boost Productivity
Free up operator time for higher-value tasks.



Optimize Space & Safety
Compact, user-friendly, and designed for safer operations.



Streamline Workflow
Flexible and efficient process integration.



Ensure Consistency & Compliance
Automation, traceability, standardization, and reproducibility.

THE AUGMENTED DIAGNOSTICS APPROACH: FROM TEST RESULTS TO ACTIONABLE INSIGHTS

bioMérieux's Augmented Diagnostics approach combines cutting-edge microbial testing technologies (including **Microbiology** and **Molecular Biology**) with the latest **Genomics** and **Data Science** methodologies, as well as an innovative spirit and **industry experts**.



MICROBIOLOGY & MOLECULAR



SAMPLE & MEDIA PREPARATION

- BIOBALL®
- BLUE LINE™
- Culture Media



SPOILERS & QUALITY INDICATORS

- TEMPO®
- D-COUNT®
- BACT/ALERT®
- GENE-UP®
- VERIFLOW™



PATHOGEN DETECTION

- VIDAS® KUBE™
- Chromogenic Plates
- GENE-UP®



MICROBIAL IDENTIFICATION

- VITEK® MS PRIME
- VITEK® COMPACT PRO
- API®



CUSTOM MOLECULAR BIOLOGY

- The xPRO™ Program

AUGMENTED-DX PORTAL

Data Insights, Investigations, Reporting



INVESTIGATION & ROOT CAUSE ANALYSIS

- Pathogen and Spoiler Mapping (*whole genome sequencing, metagenomics*)
- Microbiome Discovery (*metagenomics*)
- GENE-UP® TYPER



DIGITALIZATION

- ENVIROMAP®
- VILINK®



PEOPLE & PROCESS UPSKILLING

- EM E-Learning
- Process Optimization
- EM Consulting Services

GENOMICS & ENVIRONMENTAL MONITORING EXPERTISE



**LEARN MORE ABOUT THE AUGMENTED
DIAGNOSTICS APPROACH ON OUR WEBSITE.**