



BACT/ALERT[®] 3D

Fast and accurate blood culture results



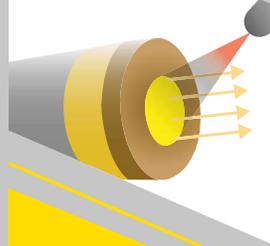
PIONEERING DIAGNOSTICS

BACT/ALERT® 3D

HOW CAN WE MEET BLOOD CULTURE GUIDELINES EFFICIENTLY, ECONOMICALLY, EFFECTIVELY?

WHY CHOOSE BETWEEN CAPACITY AND GOOD PRACTICES ?

Modularity and proven technology fit your lab needs.



WHY CHOOSE BETWEEN EASY ROUTINE AND OPTIMAL PERFORMANCE?

Make your routine testing easier with smart, reliable blood culture media bottles.



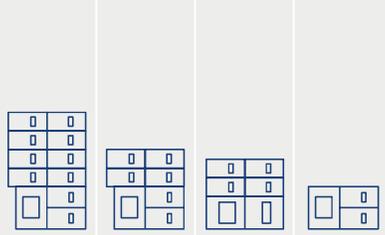
SCALABILITY

- Adaptable to your routine Blood Culture needs
- Expandable design enables extra testing capacity and saves space
- Same footprint as other small platforms with 2-3 times the bottle capacity
- Designed to fit any laboratory layout

ANNUAL BOTTLE VOLUME

28,000
21,000
14,000
7,000

MODULE



EFFICIENCY

- Only 2 bottle types to manage for both blood and sterile body fluids
- Easy handling for less training and labor needs
- Detect a wide range of bacteria and yeast
- Low user maintenance and recognized bioMérieux support & training

REAL TIME DETECTION

- The colorimetric change allows for earlier detection and immediate action
- Full connectivity with MYLA® software
- Positive bottle alert for immediate action
- Comprehensive Blood Culture process & contamination monitoring
- Remote alarm capability
- Full connectivity with MYLA® software including remote notification and easy-to-generate customizable reports



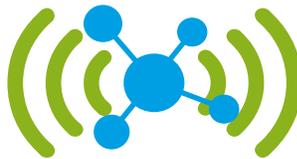
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INSTRUMENT CARE



MICROBIOLOGY IT SOLUTIONS



TRAINING & EDUCATION



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WE ARE FOR LEVERAGING LAB EXPERTISE

Innovation in microbiology must never stop – because **your laboratory challenges never stop**. For more than 50 years, bioMérieux has shared your commitment to continually strengthen laboratory impact on patient therapy.

BACT/ALERT® 3D is part of our integrated blood culture offer. Together with our ID & AST* offer, they meet your needs **from the most routine to the truly challenging**. Our offers let you leverage your expertise to deliver test results that impact timely, appropriate therapy.

*Includes VITEK® MS (ID), VITEK® 2 (ID & AST), BACT/ALERT® VIRTUO® and BACT/ALERT® 3D (blood culture)