

BIOMÉRIEUX

BACT/ALERT® FAN® PLUS CULTURE MEDIA

ENGINEERED TO PROVIDE ANSWERS FASTER. CARE SOONER.



PIONEERING DIAGNOSTICS

ACT FASTER. TREAT SMARTER. IMPROVE OUTCOMES.⁴

BACT/ALERT® Culture Media creates an optimal environment for detecting a wide range of microorganisms, including **bacteria and yeast** in blood and sterile body fluids. Absorbent polymeric beads neutralize antimicrobials promoting organism growth and recovery.²

BACT/ALERT FA Plus

FAN Aerobic Plus



Catalog Number

410851

Media Formulation

30 mL of complex media with adsorbent polymeric beads

Specimen Type

Blood or (SBF)

Specimen Volume

Up to 10 mL

BACT/ALERT FN Plus

FAN Anaerobic Plus



Catalog Number

410852

Media Formulation

40 mL of complex media with adsorbent polymeric beads

Specimen Type

Blood or (SBF)

Specimen Volume

Up to 10 mL

BACT/ALERT PF Plus

Pediatric FAN Plus



Catalog Number

410853

Media Formulation

30 mL of complex media with adsorbent polymeric beads

Specimen Type

Blood

Specimen Volume

Up to 4 mL



VERSATILE SAMPLE
COMPATIBILITY



ADVANCED DETECTION
TECHNOLOGY



OPTIMIZED BOTTLE
DESIGN

Bottles designed to deliver safety and efficiency.

Shatter-Resistant. Optimized for Transport. Focused on Care.

BACT/ALERT® FAN® PLUS CULTURE MEDIA

BACT/ALERT FAN Plus bottles deliver fast, reliable, and actionable results to support bloodstream infection management. Convenient ready-to-use bottles with no need to warm before inoculation. Designed for **simplicity and efficiency**, BACT/ALERT FAN Plus bottles can be stored at 15–30 °C and maintain a shelf life of up to 12 months—ensuring reliability and ease for your workflow.³

Key Features³

BACT/ALERT FAN PLUS Media³

Polycarbonate, gas impermeable design, optimized for transport



Supports anaerobic and aerobic environments (bacteria, yeast)



Blood and sterile body fluid compatibility



Direct positive culture supports fast pathogen identification (ID) and antimicrobial susceptibility testing (AST) on VITEK® REVEAL™ and BIOFIRE® FILMARRAY® TORCH



Pediatric sampling



Antimicrobial neutralization



Optimized time-to-detection (hrs)

15.5 - 18.2^{1,2}

Organism recovery rate improvement (%)

Up to 34% more organisms recovered²

Delayed entry support

Up to 24 hours from initial draw³

To learn more, contact your sales representative or visit our [BACT/ALERT Culture Media page](#).

References:

1. Lee DH, et al. *J Clin Microbiol*. 2013;51(12):4150-4155. doi:10.1128/JCM.01935-1
2. Amarsy-Guerle R, et al. *Eur J Clin Microbiol Infect Dis*. 2015;34(5):1031–1037. doi:10.1007/s10096-015-2319-8
3. Package Insert BACT/ALERT, Ref. 410851/410852/419744
4. Peri AM, et al. *Clin Infect Dis*. 2024 Aug 16;79(2):502-515. doi: 10.1093/cid/ciae234. PMID: 38676943; PMCID: PMC11327801