

Efficiency

Reliability

Comprehensive

Blood Culture Bottle

Fluorometry



SAF

Type I: Aerobic Standard Bottle

- For the culture of aerobic bacteria or fungi from blood
- Description: Standard bottles, cannot absorb antibiotics
- Culture Medium Volume: 40 mL
- Specimen Volume: 8-10 mL
- Difference in Use: Non-antibiotic, untreated samples

FAF

Type II: Aerobic Resin Bottle

- For the culture of aerobic bacteria or fungi from blood
- Description: Resin bottle, can absorb antibiotics
- Culture Medium Volume: 30 mL
- Specimen Volume: 8-10 mL
- Difference in Use: Antibiotic-treated samples with residual antibiotics





PFF

Type III: Pediatric Resin Bottle

- For the culture of aerobic bacteria or fungi from blood
- Description: Resin bottle, pediatric, can absorb antibiotics
- Culture Medium Volume: 40 mL
- Specimen Volume: 1-3 mL
- Difference in Use: Small-volume, antibiotic-treated samples

SNF

Type I: Anaerobic Standard Bottle

- For the culture of anaerobic and facultative anaerobic bacteria from blood
- Description: Standard bottles, cannot absorb antibiotics
- Culture Medium Volume: 40 mL
- Specimen Volume: 8-10 mL
- Difference in Use: Non-antibiotic, untreated samples



FNF

Type II: Anaerobic Resin Bottle

- For the culture of anaerobic and facultative anaerobic bacteria from blood
- Description: Resin bottle, can absorb antibiotics
- Culture Medium Volume: 30 mL
- Specimen Volume: 8-10 mL
- Difference in Use: Antibiotic-treated samples with residual antibiotics

HNF

Type III: Anaerobic Hemolysin Bottle

- For the culture of anaerobic and facultative anaerobic bacteria from blood
- Description: Resin bottle, add hemolysin
- Culture Medium Volume: 40 mL
- Specimen Volume: 8-10 mL
- Difference in Use: Contains hemolysin, which lyses red and white blood cells, releasing phagocytosed bacteria to improve detection rates



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