

BLOOD CULTURE IDENTIFICATION



Microbiologics offers a wide array of reliable, easy-to-use controls for blood culture identification (BCID) in clinical laboratories. We have all the microbial controls your lab needs for validation, verification, proficiency testing, and quality control including:

- Prepared microorganisms for culture methods
- Inactivated cultures and synthetic nucleic acids for molecular diagnostic assays



Safe, simple, stable controls

- Compatible with a variety of instruments, kits, and applications
- Independent external controls provide accurate, reliable results
- Convenient test-ready formats save you time and money
- Easy and economical storage, no freezing required
- Certificate of Analysis provides detailed strain information
- Technical Support experts available for guidance

Syndrome-Specific QC Sets and Panels

- 8201 Blood Culture Identification (BCID) Verification Panel (Inactivated)
- 8215 Blood Culture Identification (BCID) Control Panel (Inactivated)
- 5229P Blood Culture Identification (BCID) Verification Panel (Live Culture)
- 5226P Gram-Negative Blood Culture Control Panel (Live Culture)
- 8181 Gram-Negative Blood Culture Control Panel (Inactivated Pellet)
- 8180 Gram-Positive Blood Culture Control Panel (Inactivated Pellet)
- 5225P Gram-Positive Blood Culture Control Panel (Live Culture)



Live Cultures

Microbiologics offers over 900 live culture strains in KWIK-STIK™ (2-pack and 6-pack) and LYFO DISK™ (vial of 6 pellets) formats including:

- *Acinetobacter baumannii*
- *Candida albicans*
- *Candida glabrata*
- *Candida krusei*
- *Candida parapsilosis*
- *Candida tropicalis*
- *Enterococcus*
- *Escherichia coli*
- *Klebsiella oxytoca*
- *Klebsiella pneumoniae*
- *Listeria monocytogenes*
- *Proteus*
- *Serratia marcescens*
- *Staphylococcus aureus*
- *Streptococcus*



Visit our website to view all strains and formats