

# BLOOD CULTURES AND PANELS

## **NATtrol Blood Culture Identification 2 (BCID2)**

Panel is formulated with purified, intact bacterial and fungal cells. The cells have been chemically modified to render them non-infectious and refrigerator stable. NATBCP2-BIO contains 34 x 0.2 mL vials of bacterial and fungal NATtrol and 1 x 0.2mL of negative (matrix only). Panel members are supplied in a proprietary matrix.

NATtrol BCID2 Panel is designed to evaluate the performance of nucleic acid tests for determination of the presence of bacterial and fungal nucleic acids. NATtrol Blood Culture Identification 2 Panel can also be used for validation of clinical assays, development of diagnostic tests and training of laboratory personnel.

- **Ready-to-use - Liquid format**
- **Refrigerated storage and shipping**
- **Whole organisms - mimic a clinical specimen**
- **Safe - Inactivated and non-infectious**
- **Open System - Can be used across multiple testing platforms and molecular assays**

**NATBCGN-NNS  
Blood Culture  
Gram Negative  
Panel**

**NATBC/GP-NNS  
Blood Culture  
Gram Positive  
Panel**

**NATBCP2- BIO  
BCID2 Panel**

**Separation Scientific**