

Manual microbial identification made easy

Consistent volume. Fewer reagents. Easy read.

Thermo Scientific™ Oxoid™ Microbact™ Biochemical Systems are available for Gram negative organisms, *Listeria* and *Staphylococcus aureus*. Combined with Microbact Software, you will experience simpler procedures, reduced turnaround time, visible color reactions and precise reporting for more organisms on more platforms.

Designed exclusively for use with Microbact Systems, the latest version of Microbact Software features an expanded taxonomy for maximum coverage and confidence. Since it is compatible with 64-bit computer systems, more labs can take advantage of the easy-to-use databases.

A more comprehensive compendium

The expanded Microbact databases provide better reporting coverage than traditional methods, for thorough analysis in clinical and industrial laboratories. Databases are updated with current organism nomenclature to keep your lab informed and productive.

Versatility in application

With an extensive range of isolates from clinical and environmental sources, Microbact can be applied in a number of different industries, with applications for identifying Gram negative bacilli (GNB), *Listeria* and Staphylococci.

Increase testing capacity with Microbact Systems and Microbact Software. To learn more about our complete range of premium products, visit thermoscientific.com/microbiology.

Simple format

Switch between kits with same test strip format

Reliable

Detection based upon published methods

Common procedure

Lessened materials usage saves time and money

Visible color reactions

Reduced subjectivity decreases repeat testing



Thermo
SCIENTIFIC

Comprehensive identification for clinical & industrial applications

Microbact Systems and Product Guide

Color guides are included in every kit.

Thermo Scientific™ Oxoid™ Microbact™ GNB Kit

Flexible identification of Enterobacteriaceae and aerobic and facultative anaerobic Gram negative bacilli, available in test strip or microplate formats.

Microbact Gram negative	Units	Item Number
Microbact GNB 12A Kit	60 tests	MB1132A
Microbact GNB 12B Kit	60 tests	MB1133A
Microbact GNB 12E Kit	80 tests	MB1130A
Microbact GNB 24E Kit	40 tests	MB1131A
Microbact GNB 12A Kit	120 tests	MB1076A
Microbact GNB 12B Kit	120 tests	MB1077A
Microbact GNB 12E Kit	160 tests	MB1073A
Microbact GNB 24E Kit	80 tests	MB1074A
Mineral Oil†	Each	MB1093A
Oxidase Strips†	50 strips/pack	MB0266A
Reagent Set D†	6x10mL/bottle	MB1082A
Microbact Identification Package	Each	MB1244A

Thermo Scientific™ Oxoid™ Microbact™ Listeria 12L Kit

Reduce the time to the identification of *Listeria* spp., including *Listeria monocytogenes*, the principal causative agent of human listeriosis.

Microbact Listeria	Units	Item Number
Microbact Listeria 12L Kit	20 tests	MB1128A
Haemolysin Reagent†	Each	MB1249A
Microbact Identification Package	Each	MB1244A

Thermo Scientific™ Oxoid™ Microbact™ Staphylococci 12S Kit

Simplify the identification of staphylococci, including *Staphylococcus aureus* and coagulase-negative staphylococci (CNS). Each species produces a different reaction pattern for definitive identification of 22 clinically relevant species.

Microbact Staph	Units	Item Number
Microbact Staphylococcal 12S Kit	20 tests	MB1561A
Mineral Oil†	Each	MB1093A
Fast Blue Reagent†	2x10mL/bottle	MB1588A
Microbact Identification Package	Each	MB1244A

† Accessory product required for use with Microbact Systems.

Our goal is to provide the highest quality products, outstanding service, fast delivery and excellent technical support to exceed your expectations.

To learn more about our complete range of premium products, visit thermoscientific.com/microbiology.

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