

Microgen™ ID Simple Standardised Bacterial Identification Systems

Microgen Bioproducts Ltd.
1 Admiralty Way,
Camberley,
Surrey. GU15 3DT
United Kingdom



Telephone +44 (0)1276 600081
Telefax +44 (0)1276 600151

www.microgenbioproducts.com

The Microgen™ range of bacterial identification systems provide simple and reliable bacterial identification systems for clinical, food, environmental and pharmaceutical microbiology laboratories.

Presented in convenient microwell formats, these systems provide flexible identification platforms which in turn provide savings in cost, time and key laboratory space (incubation and storage).

All products are supported by the simplest to use and most feature packed Computer Identification System Software available which delivers the most comprehensive and up to date databases.

Features include:

Configurable data entry fields to suit all laboratory situations.

Guidance in the interpretation of results.

References to original citations and taxonomic changes.

Results storage with full editing capabilities

Extensive and fully maintained databases

Manufactured in the UK



Microgen™ GN ID



- Convenient 12 substrate identification system for the commonly encountered *Enterobacteriaceae* (GN A)
- Extended 24 substrate identification system for the complete range of *Enterobacteriaceae* and oxidase positive non fastidious gram negative bacilli (GN A + B)

Microgen™ Listeria ID



- A complete identification system, no additional materials required
- Substrates included conform to all international standards
- Enhanced in built haemolysis test - no additional tests required



System Specifications

Gram negative Bacilli:

GN A (12 Substrates): Convenient 12 substrate identification system for the most commonly encountered *Enterobacteriaceae* (41 species) + *Acinetobacter spp* (3 species)

GN A + B (24 Substrates):

Oxidase Negative: A comprehensive identification system for all of the currently recognised species of *Enterobacteriaceae* (138 species) **plus** oxidase negative non fermenting bacilli (*Acinetobacter spp.* and *Xanthomonas spp.*)

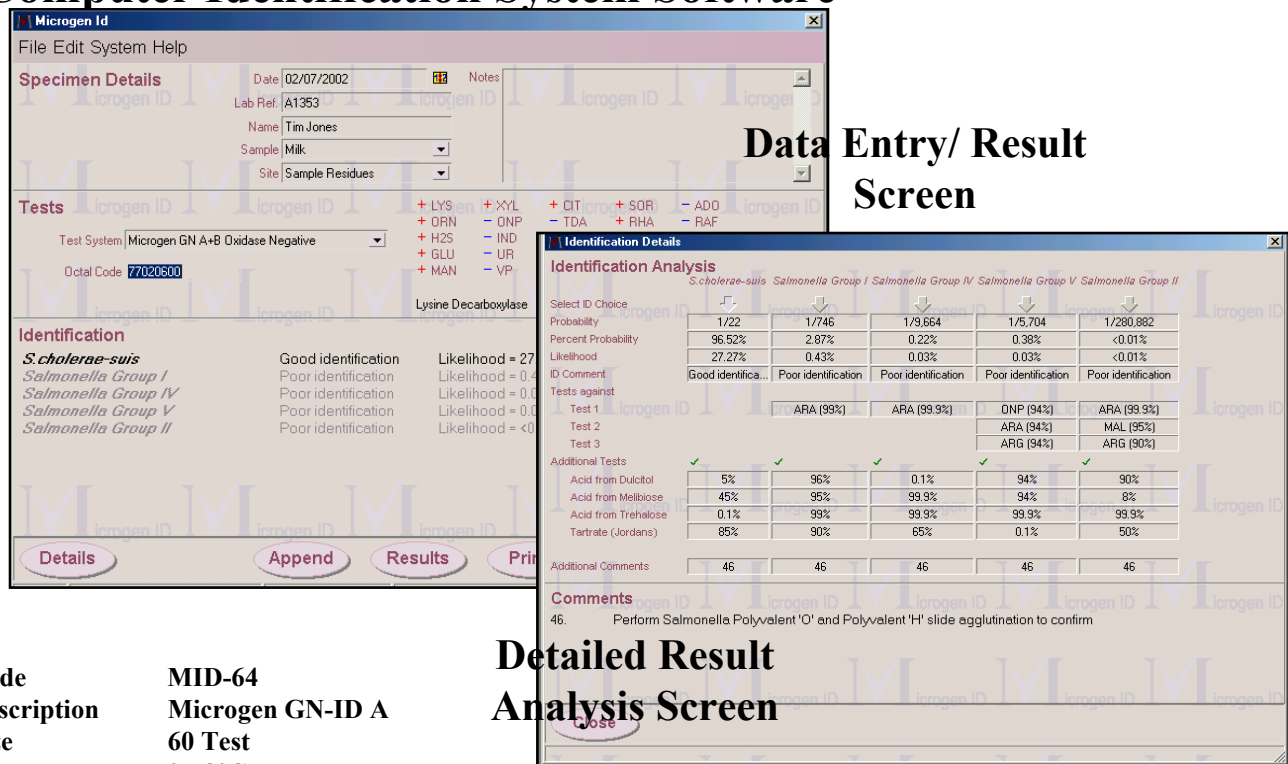
Oxidase Positive Non Fastidious :

Genera 11 with 38 species

Listeria:

12 Substrates: A complete identification panel for the identification of all *Listeria spp.* (6 species).

Computer Identification System Software



Code MID-64
Description Microgen GN-ID A
Size 60 Test
Storage 2 - 8°C

Code MID-65
Description Microgen GN-ID B
Size 24 Test
Storage 2 - 8°C

Code MID-67
Description Microgen Listeria ID
Size 20 Test
Storage 2 - 8°C

Code MID-60
Description Microgen Identification System Software
Size Each
Storage N/A

Code MID-61A 10ml Nitrate A
Code MID-61B 10ml Nitrate B
Code MID-61C 10ml VP I
Code MID-61D 10ml VP II
Code MID-61E 10ml TDA
Code MID-61F 10ml Indole Kovacs
Code MID-61G 50 Oxidase Strips
Code MID-61H 50ml Mineral Oil
Description Microgen ID REAGENTS
Storage 2 - 8°C