



## Microgen GN-ID A & GN-ID B

Microgen GN-ID A is a convenient 12 substrate ID system for the most commonly isolated *Enterobacteriaceae* from food samples.

Addition of the Microgen GN-ID B kit\* extends the format to a 24 substrate ID system for *Enterobacteriaceae* and Oxidase positive, Nonfastidious, Gram-Negative bacilli.

### Key Benefits



**Comprehensive Panel:**  
12 (GN A) or 24 (GN A+B)  
standardized biochemical  
substrates to extensively  
identify the family  
*Enterobacteriaceae*



**Rapid Results:**  
Identification obtained in  
18-24h (GN A) and  
48h (GN A+B)



**Easy to use & easy  
to interpret system:**  
Straightforward identification  
thanks to the Microgen-ID  
System Software



## An identification system for *Enterobacteriaceae*

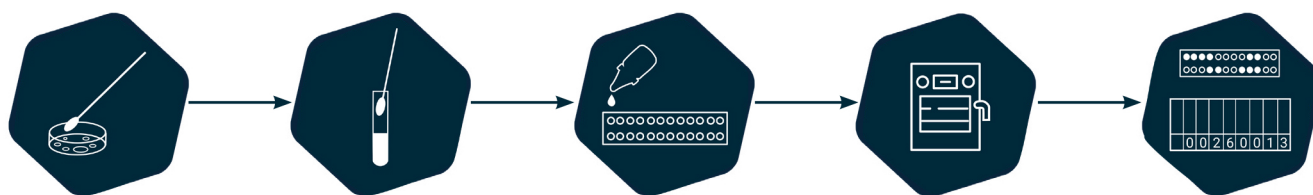
The following organisms are included in the GN A database within the Microgen Identification System Software:

- Acinetobacter baumannii
- Acinetobacter lwoffii
- Acinetobacter haemolyticus
- Citrobacter freundii
- Citrobacter diversus
- Edwardsiella tarda
- Enterobacter aerogenes
- Enterobacter cloacae
- Pantoea agglomerans
- Enterobacter gergoviae
- Cronobacter sakazakii
- Escherichia coli
- Escherichia coli - inactive
- Hafnia alvei
- Klebsiella oxytoca
- Klebsiella ozaenae
- Klebsiella pneumoniae
- Klebsiella rhinoscleromatis
- Morganella morganii
- Proteus mirabilis
- Proteus vulgaris
- Providencia rettgeri
- Providencia alcalifaciens
- Providencia stuartii
- Salmonella species
- Salmonella typhi
- Salmonella choleraesuis
- Salmonella paratyphi A
- Salmonella gallinarum
- Salmonella pullorum
- Salmonella arizonae
- Serratia marcescens
- Serratia rubidaea
- Shigella serogroups A, B & C
- Shigella sonnei (Group D)
- Yersinia enterocolitica

### Additional reagents available:

- MID61A Nitrate A reagent\*
- MID61B Nitrate B reagent\*
- MID61C VP I reagent
- MID61D VP II reagent
- MID61E TDA reagent
- MID61F Indole Kovacs reagent
- MID61G Oxidase strips
- MID61H Mineral oil

*\*Only required for the combination of GN A&B*



## Ordering Information

Product	Article No.	Quantity	Storage
Microgen GN-ID A	MID64	60 tests	2-8°C
Microgen GN-ID B	MID65	24 tests	2-8°C