

Microgen® GN-ID A & GN-ID B

An identification system for commonly encountered *Enterobacteriaceae*, all currently recognised species of *Enterobacteriaceae* and an extensive range of oxidase-positive Gram Negative bacilli.

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

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

The Microgen® GN-ID A System is for the identification of the commonly encountered *Enterobacteriaceae* from food or medical samples including urinary samples and common wound isolates.



For wider clinical applications and for veterinary and industrial samples, identification of all currently recognised species of *Enterobacteriaceae* and an extensive range of oxidase-positive Gram Negative Bacilli is achieved with the addition of the GN-ID B identification system.

keydiagnostics

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AOAC-RI validated

Easy to use

Results interpreted using
Microgen-ID System Software

Microgen® GN-ID A & GN-ID B

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

- Acinetobacter baumannii
- Acinetobacter Iwoffii
- Acinetobacter haemolyticus
- Citrobacter freundii
- Citrobacter diversus
- Edwardsiella tarda
- Enterobacter aerogenes
- Enterobacter cloacae
- Pantoea agglomerans
- Enterobacte 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
- MID61K PYR reagent

Ordering Information:

Code	Description	Size	Storage
MID-64CE	Microgen GN-ID A	60 tests	2 - 8°C
MID-65CE	Microgen GN-ID B	25 tests	2 - 8°C
MID-641CE	Microgen GN-ID A Microplate	160 tests	2 - 8°C

If you need any further information on any of the above tests please contact Microgen Bioproducts Ltd.

M I C R O G E N
B I O P R O D U C T S

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