



Discover InTray[®] GC

BioMed's InTray GC combines specimen collection, culture, and genitourthral *Neisseria gonorrhoeae* detection into a single device — saving time and money, while reducing exposure to collected samples.

ENGINEERED FOR IMMEDIATE USE

- A single exposure system formulated to produce distinctive colony growth with a "Ready to Start" activatable 5% CO₂ cartridge
- 100% agreement with Modified Thayer Martin agar
- Highly selective prepared media in a device designed for in-vitro culture and incubation

CONVENIENT

- Ready-to-use diagnostic test medium: no preparation of medium necessary
- Extended shelf life, easy storage: GC has a 12- month shelf life
- Use directly at the point-of-care: culture and identify in your own clinic.
- No expensive CO₂ incubator required

GROWTH RESULTS

Presumptive results in 24 - 48 hours. Presumptive gonococcal colonies should be confirmed.

CPT CODES 87081 | 87088 | 87070

AVAILABILITY 5 pk 11-080-001
20 pk 11-080-002

Quality Control

ORGANISM	ATCC#	RESULTS
<i>N. gonorrhoeae</i>	43069	Growth
<i>N. meningitidis</i>	13090	Growth
<i>C. albicans</i>	60193	Inhibited
<i>E. coli</i>	25922	Inhibited
<i>P. mirabilis</i>	43071	Inhibited
<i>S. epidermidis</i>	12228	Inhibited
<i>N. sicca</i>	9913	Inhibited



Learn more at [biomeddiagnostics.com](https://www.biomeddiagnostics.com)