

InTray[®] GC

InTray GC is a fully enclosed IVD which enables sample inoculation, transport, culture and identification in a single device — this simplifies diagnostic procedures, lab costs, and reduces exposure to both the user and the sample. The proprietary modified Thayer-Martin agar is selective for *Neisseria gonorrhoeae*, and results can be interpreted after 24 - 48 hours incubation.

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 from the date of manufacture
- 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.

Availability

20 pack 11-080-002



Learn more at
biomeddiagnostics.com

or call 866.964.6466
 to speak to a representative