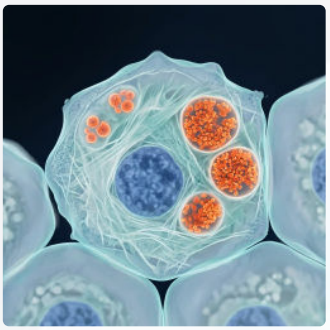
RESEARCH USE ONLY | NOT FOR IN VITRO DIAGNOSTICS | NOT FDA APPROVED

Amur CT-NG Panel

Bandit Biosystems — Multiplex qPCR Primer/Probe & Controls Kit for *Chlamydia trachomatis* and *Neisseria gonorrhoeae* Detection





Targets Detected

- *Neisseria gonorrhoeae* — FAM channel
- *Chlamydia trachomatis* — HEX channel
- Human RNaseP (hRPP) — ROX channel (internal control)

Key Product Features

- Single-reaction multiplex qPCR using TaqMan chemistry
- Optimized for 96-well & 384-well formats at **15 µL** reactions
- 200-reaction kit (PN: 500035) with Primer/Probe Mix + Positive Control
- Includes human RNaseP internal extraction & inhibition control





Compatible Instruments

- Applied Biosystems QuantStudio 3, 5, 6, 7, 12K Flex
- Applied Biosystems 7500, 7500 Fast
- Bio-Rad CFX96, CFX384, CFX Opus
- Roche LightCycler 480 II
- Thermo Fisher ViiA 7
- Any qPCR instrument capable of detecting FAM, HEX, and ROX channels

Available Formats

Available in **Ready-2-Test** format or with standard **SeqOnce Master Mix** formulation!

Phone
855-792-1225

Orders & Info
info@bandit.bio
orders@bandit.bio

SDS Requests
Safety Data Sheets available on request via phone or email

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