



LLS QUICK VIEW · YAMATO SCIENTIFIC

Hubble Mycoplasma DetectInnova System , Automated Sample-to-Result in 2.5 Hours

SKU HUBBLE · Life Science · Microbial Detection

The Yamato HUBBLE — the AdvSHENTEK Mycoplasma DetectInnova System — is a rapid, fully automated, highly sensitive platform for detecting mycoplasma



TECHNICAL SPECIFICATIONS

METHOD

Rapid microbiological method (RMM) — automated...

COMPLIANCE

Pharmacopoeia EP 2.6.7

HANDS-ON TIME

Under 5 minutes

SPECIES COVERAGE

180+ species incl. Mycoplasma, Spiroplasma, Achleoplasma...

OPERATOR EXPERTISE

No specific DNA-extraction or PCR expertise required

LIST PRICE

\$52,400.00

PRODUCT

AdvSHENTEK Mycoplasma DetectInnova System

CONSUMABLE

Closed, disposable DetectInnova Cassette...

TIME TO RESULT

~2.5 hours (2.5–3 h) sample-to-result

LIMIT OF DETECTION

10 CFU/mL

DETECTION CHEMISTRY

Magnetic-particle separation + probe-based real-time PCR

Distributed by Legacy Lab Supplies

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