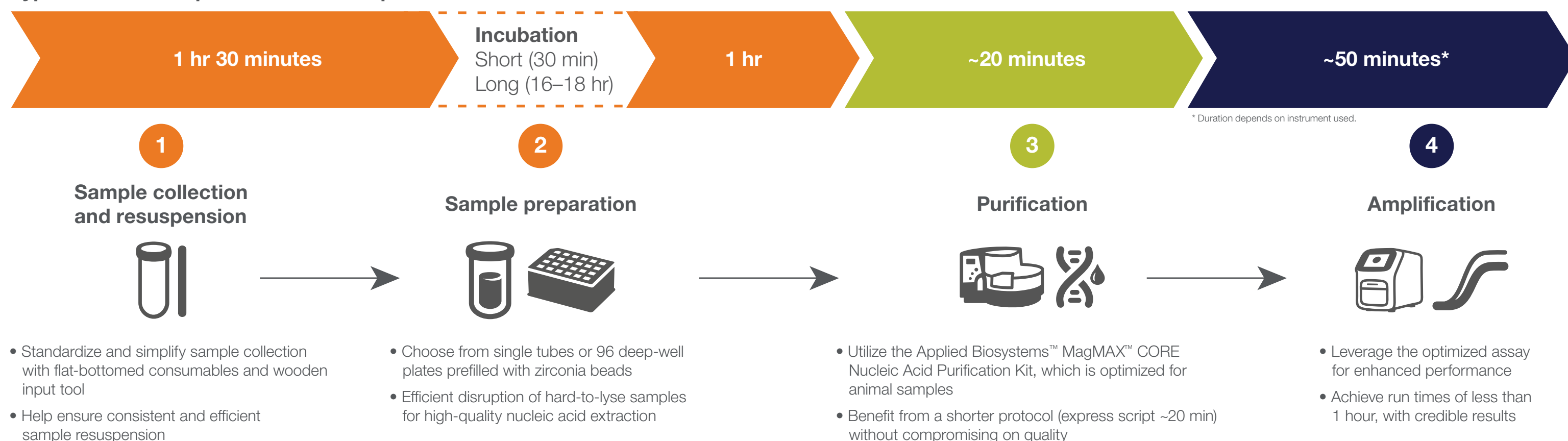


Workflow overview for the Applied Biosystems™ VetMAX™ *M. paratuberculosis* 3.0 Toolbox Solution

A fast, reliable, and simplified solution for detecting Johne's disease with flexibility to meet your testing needs

Typical duration to process 2 x 96 samples



Advance your paratuberculosis diagnostic capabilities

Designed to meet the demands of modern veterinary diagnostics, the VetMAX *M. paratuberculosis* 3.0 Toolbox Solution is:

- **Fast**—achieve run times of less than 1 hour; end-to-end workflow time improved by >2 hours
- **User-friendly**—offers easy-to-use consumables and a refined protocol on a variety of sample types
- **Dependable**—deliver precise, accurate diagnostics
- **Adaptable**—accommodates both high-throughput (96 deep-well disruption plates) and low-throughput (single-tube disruption plates) needs, to help labs meet their scale requirements

Empower your lab to deliver premium service to your customers with our streamlined *M. paratuberculosis* workflow.