THE PHARMA MICROBIOLOGY PATHWAY: Optimizing Collection to Care[™]



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PIONEERING DIAGNOSTICS



Know Now and Improve Your Productivity 3 Steps -

Real-time sterility results give you unparalleled control over your process and allow you to make sound go/no go decisions with confidence.

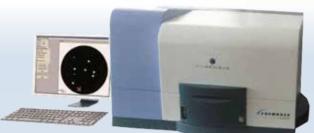
- Reduce risks
- Reduce QC holding times
- Optimize production processes

1. Filter

2. Label

3 Hours

3. Scan



What is ScanRDI[®]?

ScanRDI is non-growth-based technology sensitive enough to detect a single bacterial, yeast or mold contaminant in only 3 hours. Even spores, stressed and fastidious organisms are detected in minutes; offering an extraordinarily rapid alternative to traditional 14-day sterility testing.

- Linear response from 1 to 10⁴ microbial cells
- Recognized by FDA as an alternative method for sterile product release
- Drug Master File (DMF) #14621
- 21 CFR 11 compliant
- Comprehensive documentation, training and validation support available

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Applications

- Finished product release
- In-process control
- Out of spec investigations
- Raw material inspection
- Environmental monitoring
- Water (WFI) analysis





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