

3M Science.
Applied to Life.™



3M™ Rapid SRB Detection Pouch

A fast, easy, reliable way to monitor
for microorganisms that cause MIC.











With the Rapid SRB Detection Pouch, you will experience:

- Quantitative results in 1–2 days
- Optimized anaerobic environment for good SRB recovery
- Test inoculation that takes seconds, direct from sample
- Small-sized pouches that save you space and minimize waste
- No glass or needles, for a safe and simple test process
- One product for samples of any total dissolved solids (TDS) level
- Shelf life of one year at room temperature



Visit us at [3M.com/RapidSRBDetection](https://www.3m.com/RapidSRBDetection)

6 Reasons to Choose the 3M™ Rapid SRB Detection Pouch

	Timely Result	Maintain an Anaerobic Test	Quantitation, Maintain Sterility	Hold Sample	Representative Sample	Inventory Matching TDS Level
Serial Dilution Bottles	 7–28 days	 Needles	 6x Bottles 6x Syringes 6x Needles	 Glass Bottle	.01 microliters Sample in 6th bottle	 Unwieldy Field Stock
3M™ Rapid SRB Detection Pouch	 1–2 days	 Chemistry	 1x Pouch 1x Pipette	 Durable, Thin-Film Pouch	3000 microliters Sample in Pouch	 One Universal Product

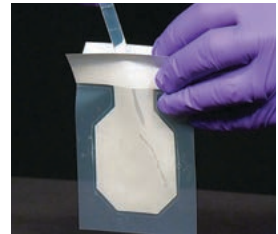
How it Works

Sample Prep



No sample prep
No salinity matching
No glass or needles

Inoculate



Takes seconds
Only 1 pouch per test (no serial dilutions)
Small size, minimal waste

Incubate



Results in 1 or 2 days
Incubate per NACE/TMO194-2014

Interpret



Quantitive results
Easy interpretation card included in every box

For more information on the 3M™ Rapid SRB Detection Pouch, contact us at 1-800-367-8905 or visit us at 3M.com/RapidSRBDetection.

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