

Easier *Salmonella* Detection, Faster Confirmation. It's About Time.



Because food safety can't wait.

The 3M™ Petrifilm™ *Salmonella* Express System provides qualitative detection and biochemical confirmation of *Salmonella* in enriched food and food process environmental samples. The easy-to-use system eliminates time-consuming agar methods and gives you **biochemical confirmation 2X faster than traditional agar methods.**

And because better testing begins with better sample, experience the confidence of trusted 3M™ Sample Collection and Preparation Products that are compatible with the 3M Petrifilm *Salmonella* Express System for consistent, reliable results.

Food Sample Testing.

Sample Collection

Collect food samples into sample handling bag



Enrichment Media Preparation

Prepare 3M™ *Salmonella* Enrichment Base and add 3M™ *Salmonella* Enrichment Supplement

Sample Enrichment

Combine food sample with 3M™ *Salmonella* Enrichment Base and 3M™ *Salmonella* Enrichment Supplement



Plate Hydration

Hydrate 3M™ Petrifilm™ *Salmonella* Express Plates with 2.0mL of sterile diluent — Butterfield's Phosphate Diluent, distilled water or reverse osmosis water

Environmental Sample Testing.

Sample Collection

Collect environmental sample with 3M™ Hydrated Sponge/Sponge-Stick with D/E Neutralizing Buffer/Broth



Enrichment Media Preparation

Prepare 3M™ *Salmonella* Enrichment Base and add 3M™ *Salmonella* Enrichment Supplement

Sample Enrichment

Combine environmental sample with 3M™ *Salmonella* Enrichment Base and 3M™ *Salmonella* Enrichment Supplement



Plate Hydration

Hydrate 3M™ Petrifilm™ *Salmonella* Express Plates with 2.0mL of sterile diluent — Butterfield's Phosphate Diluent, distilled water or reverse osmosis water

Ordering Information

Description		Catalog No.	Qty.
Food Sample Testing			
Collection	Sample Bags	BP701	1,000
	Sample Bags	BP914S	400
	Homogenizer Bags, Filtered	6469	200
Enrichment / Preparation	<i>Salmonella</i> Enrichment Base, 500g/bottle	SEB500	1
	<i>Salmonella</i> Enrichment Base, 2.5kg/bottle	SEB025	1
	<i>Salmonella</i> Enrichment Supplement, 1g/vial	SESUP001	1
	Rappaport-Vassiliadis R10 (R-V R10) Broth, 500g/bottle	BP0288500	1
Plate Hydration	Pipettor Tips, 5mL, bulk	6487	250
	Pipettor Tips, 5mL, racked	6488	500
	Pipettor Tips, 5mL, racked, pre-sterilized	6489	500
	Electronic Pipettor II, 5mL	6503	1
Environmental Sample Testing			
Collection	Hydrated Sponge, w/10mL D/E Neutralizing Buffer	HS10DE	100
	Hydrated Sponge, w/10mL D/E Neutralizing Buffer, 2 gloves	HS10DE2G	100
	Sponge-Stick, w/10mL D/E Broth	SSL10DE	100
Enrichment / Preparation	<i>Salmonella</i> Enrichment Base, 500g/bottle	SEB500	1
	<i>Salmonella</i> Enrichment Base, 2.5kg/bottle	SEB025	1
	<i>Salmonella</i> Enrichment Supplement, 1g/vial	SESUP001	1
	Rappaport-Vassiliadis R10 (R-V R10) Broth, 500g/bottle	BP0288500	1
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	Pipettor Tips, 5mL, racked	6488	500
	Pipettor Tips, 5mL, racked, pre-sterilized	6489	500
	Electronic Pipettor II, 5mL	6503	1

More 3M™ Sample Collection and Preparation products available online.



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For more information, visit www.3M.com/FoodSafety

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