

# 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.
<b>Food Sample Testing</b>		
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
<b>Environmental Sample Testing</b>		
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
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

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



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For more information, visit [www.3M.com/FoodSafety](http://www.3M.com/FoodSafety)

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