

Prepare.

3M™ Enrichment Pouch with Buffered Peptone Water (ISO) Now Available in a new and improved Filter Bag version.

Buffered Peptone Water (ISO) is an enrichment media used for the recovery of microorganisms from food and environmental samples.

- Just add sample, homogenize to mix, then place directly into the incubator
- Pre-measured with 225mL of broth
- Solution conforms to ISO 6579 specified formulation
- Durable non-woven filter spans the entire width of the pouch and is attached at the sides and bottom for easier pipetting
- Simply place product sample in one side of filter and pipette out other side
- Filter design allows for the flow of microorganisms but not large food particles
- Strong, multi-laminate pouch resists punctures
- Sturdy stand alone pouch
- Wire tabs keep bag open for easy sample addition
- Released in accordance with ISO 11133:2014 standard method

The 3M™ Enrichment Pouch with Buffered Peptone Water (ISO) is compatible with the 3M™ Molecular Detection Assay 2 — *Salmonella* and the 3M™ Molecular Detection Assay *E. coli* O157 (including H7) and is ideal for use with 3M™ Sponge-Sticks, 3M™ Hydrated Sponges, 3M™ Quick Swabs and 3M™ Swab Samplers.

Catalog No.	Description	Qty.
QEBPWIS225	3M™ Enrichment Pouch with Buffered Peptone Water (ISO)	32
New! QEBPWI225F	3M™ Enrichment Pouch with Buffered Peptone Water (ISO) with Filter	32

**Experience confidence.
The complete 3M sample handling system.**

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For more information, contact your local 3M Food Safety representative or visit 3M.com/foodsafety.

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