



Buffered Peptone Water (BPW) Bags

Reducing the workflow!



Open  Dispense  Use



Uses :

1. A non-selective pre-enrichment medium for the detection of Salmonella in food products and environmental specimens. It complies with the standard EN ISO 6579 (1) and amendment A1 (annex D) (8).
2. A diluent for the enumeration of the micro-organisms. It complies with the standards EN ISO 6887 (2, 3, 4, 5) and 8261 (6).
3. A diluent for the enumeration of *Listeria monocytogenes*. It complies with the standard EN ISO 11290-2 (7).

Benefits

- Versatile
- Flexible
- Time-Saving
- Easy-to-Use
- Easy Disposal
- Cost-Effective
- Safe Handling
- Space-Saving
- Energy-Efficient
- Quality Guaranteed
- Comply as per ISO testing
- Resilient Hanging Design
- Contamination-Free System
- 12 months Longer Shelf Life

Available Packaging: 5 ltr X 2 (10 ltr)

Why To Choose BPW Bags?



Easy-To-Use: Dispense with minimum training.

Cost Effective: Reducing the burden of media preparation, which frees up resources and equipment.

Save Time: BPW Bags take away the hassle of media preparation. They eliminate the handling of glassware, weighing of culture media and heat sterilization for media preparation. There is no need to wait for hot media to cool down. BPW Bags can be used immediately.

Flexible: BPW Bags are easy to use and require minimal storage space. They allow laboratories to handle large fluctuations in workload with ease, enabling high adaptability and efficient response to varying sample throughput and media demands.

Closed System: The BPW Bags are a closely packed system that will help in keeping your worries of contamination in the media at bay. Just make sure to use it under aseptic conditions only. A notch on the top of the BPW Bag allows the technician to hang the bag. These hanging bags are robust enough to withstand the pressure that builds up within due to the medium.

Longer Shelf Life: BPW Bags can be kept for up to 12 months when stored as recommended.

Easy Disposal: Disposal is not a hassle, empty bag is simply disposed of with normal laboratory waste.

Quality Guaranteed: Compliant with ISO 11133, ISO 6579, ISO 11290, ISO 21528, ISO 6687. Reducing the QC testing needed.

Composition

Peptone	10.00 g/L
Sodium Chloride	05.00 g/L
Sodium Phosphate Dibasic	03.50 g/L
Potassium Phosphate	01.50 g/L
Monobasic	
pH (at 25°C):	7.2±0.2
F.wt.	20.00 g/L



Other Media are also available
in similar packaging.
**Soya Casein Digest Medium,
Half Fraser Broth**