



EnrichPod

ENRICHPOD

The **ENRICHPOD** sterile kit is designed for food pathogen detection. It contains a pre-dosed sachet of dehydrated medium in a water-soluble pouch dissolving on contact of warm sterile water. The kit allows laboratories to reduce time spent on culture media preparation.

It is the ideal solution for laboratory professionals to significantly cut down media preparation time and cost!

Features and benefits

- No media preparation required
- 24 months shelf-life stored at room temperature
- Can be used in homogenizer of series 400
- Comes in a Stand-Up bag
- Write-on area to write directly on the bag
- Available in different media types: UVM modified and BPW*

* UVM Modified: Compatible with USDA/FSIS *Listeria monocytogenes* isolation for 25 g sample
BPW: Compatible with USDA/FSIS *Salmonella* sp. isolation method for 25 g sample



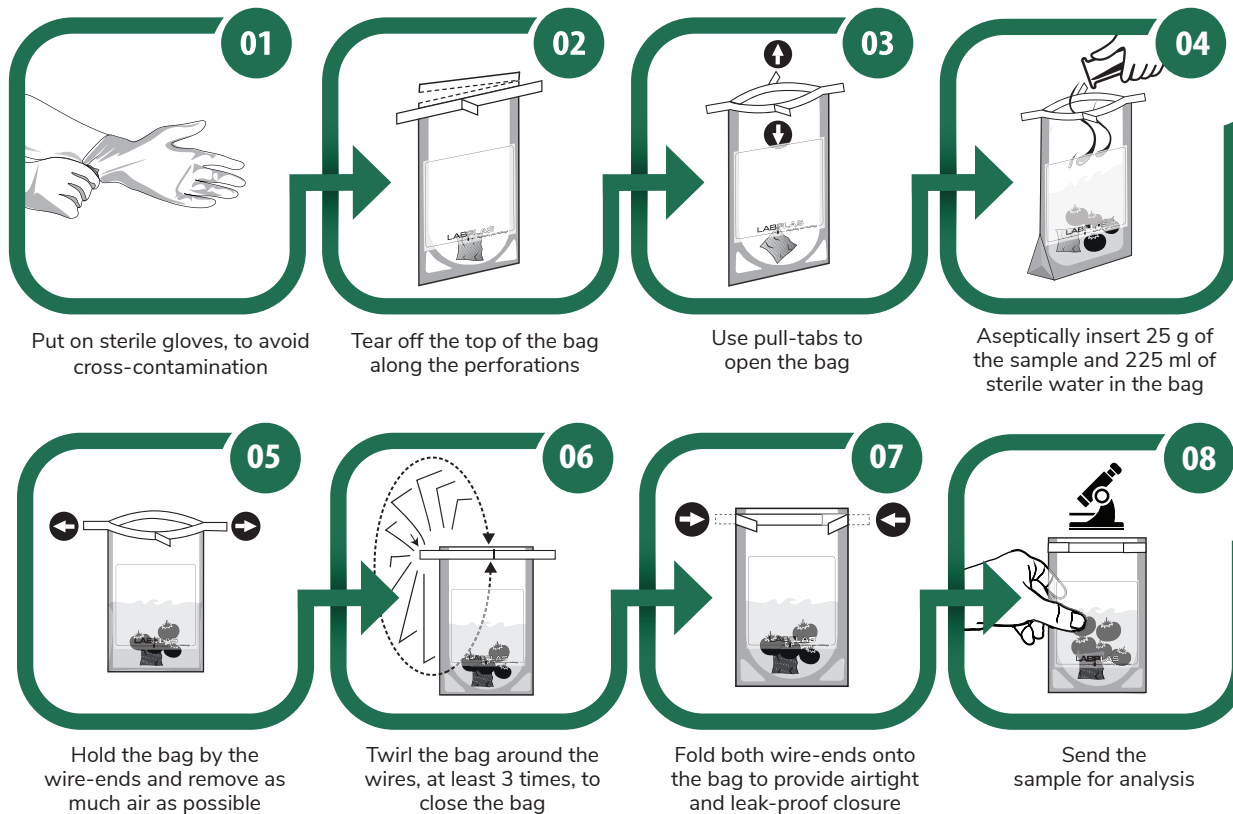
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ENRICHPOD BAG INSTRUCTION



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