

Ready Bags

Ready-to-use culture broth bags are a modern, highly convenient, and efficient solution for microbiology laboratories, particularly in the food, beverage, and pharmaceutical sectors. Designed to eliminate time-consuming, manual preparation steps—such as weighing dehydrated powders, rehydrating, and autoclaving—these bags contain sterile, liquid enrichment media available in 3 or 5 liters volumes.

Key Features & Advantages:

Time Efficiency & Productivity: Immediate usage allows for instant workflow, reducing labor-intensive tasks and speeding up the time to results.

Ready-to-Use: Compatible with gravimetric dilutors, allowing for direct dispensing into samples, which streamlines the first step of sample preparation.

Consistent Quality: Produced under stringent standards to ensure consistent performance, reducing the need for batch-to-batch quality control tests.

ISO Compliance: All formulations comply with ISO 11133 for food and environmental samples.

Sterility Assurance: The closed-bag system prevents external contamination.

These bags, which are often made of durable polyethylene or polypropylene, simplify the enrichment and detection processes for microorganisms like *Salmonella* and *Listeria*. They represent a shift towards more streamlined, automated, and safe laboratory practices, reducing the risk of laboratory personnel exposure to hazardous powders.



Ref.	Description	Volume	Packaging
499070	Buffered NaCl Peptone Solution pH 7.0	3 L	3/pack
499105	Buffered Peptone Water + Neutralizing	5 L	3/pack
499030	Buffered Peptone Water	3 L	3/pack
499035	Buffered Peptone Water	5 L	3/pack
499020	Listeria Demi Fraser Broth	3 L	3/pack
499025	Listeria Demi Fraser Broth	5 L	3/pack
499010	Listeria UVM Mod. Broth	3 L	3/pack
499015	Listeria UVM Mod. Broth	5 L	3/pack
499040	Maximum Recovery Diluent	3 L	3/pack
499045	Maximum Recovery Diluent	5 L	3/pack
499085	Saline Lactose Broth	5 L	3/pack
499060	Tryptic Soy Broth	3 L	3/pack