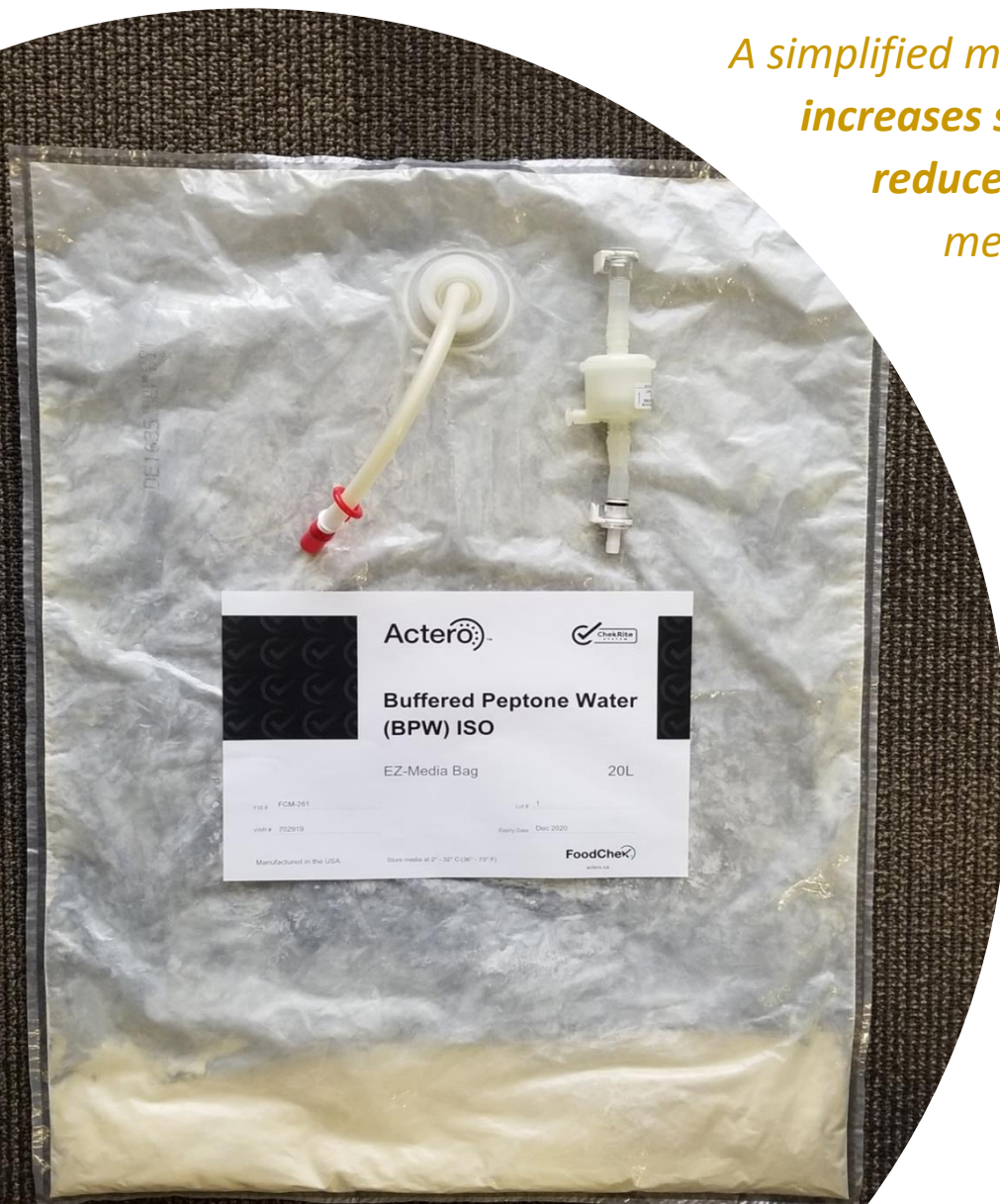


**FoodChek™** launches a new product  
Food safety, **simplified.**

**Actero™ EZ-Media Bag**  
“Always Easy, Always Right.”

The **Actero™** EZ-Media Bag eliminates hot glassware, is pre-measured, simplifies rapid preparation, cost effective, and space saving.

*A simplified media bag that  
increases safety and  
reduces time in  
media preparation.*



**FoodChek™**  
Food safety, **simplified.**

## Actero<sup>®</sup> EZ-Media Bag

“Always Easy. Always Right.”

### Products

Pathogen or Micro-organism	FoodChek Cat. #	Product Name	Format	Description
Listeria	FCM-256	ACTERO™ DEMI FRASER – EZ-MEDIA BAG	15X5L	Demi-Fraser Media is a modification of Fraser Broth Base, this media was developed by Fraser and Sperber for the rapid detection of <i>Listeria</i> from food and environmental samples. The addition of ferric ammonium citrate allows for the selective enrichment of <i>Listeria</i> spp. There are 15 dry media bags per case. Each case comes with two filters and each filter can be used up to 10 times.
	FCM-258		15X20L	
Salmonella	FCM-261	ACTERO™ BUFFERED PEPTONE WATER ISO – EZ-MEDIA BAG	15X20L	Buffered Peptone Water ISO is used for pre-enriching damaged <i>Salmonella</i> spp. from various food sources. There are 15 dry media bags per case. Each case comes with two filters and each filter can be used up to 10 times.
	FCM-263		15X5L	
Other	FCM-260	ACTERO™ PHOSPHATE BUFFER – EZ-MEDIA BAG	15X5L	Phosphate Buffer is a sterile medium for water and waste water analysis (APHA or EPA methods). There are 15 dry media bags per case. Each case comes with two filters and each filter can be used up to 10 times.
	FCM-262		15X20L	

Actero<sup>®</sup> EZ-Media Bag is also available in our patented Actero<sup>®</sup> Elite Listeria Enrichment Media formulation for use with Real-Time PCR or Culture Methods

Pathogen or Micro-organism	FoodChek Cat. #	Product Name	Format	Description
Listeria	FCM-257	ACTERO™ ELITE LISTERIA ENRICHMENT MEDIA – EZ-MEDIA BAG	20L	The patented Actero™ Elite Listeria Enrichment Media is a selective medium, specifically optimized for single-step recovery and enrichment of <i>Listeria</i> spp. from food and environmental samples. The addition of ferric ammonium citrate allows for the selective enrichment of <i>Listeria</i> spp. There are 15 dry media bags per case. Each case comes with two filters and each filter can be used up to 10 times.
	FCM-259		5L	

**To request a sample, please call or email FoodChek.**

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