

MicroSnap™

E. coli



Qty: 100

Catalog No: MS1-CEC Enrichment Device

Catalog No: MS2-ECOLI Detection Device

Catalog No: MS1-N-BROTH-9ML
Enhanced Nutrient Broth

Catalog No: MS1-EB-BROTH-9ML
Enhanced EB Broth

MicroSnap™ *E. coli* is a rapid test for detection and enumeration of *E. coli*. The test uses a novel bioluminogenic reaction that generates light when enzymes that are characteristic of *E. coli* bacteria react with specialized substrates. The light is then quantified in the EnSURE™ and EnSURE™ Touch luminometers.

- Same-day results
- Tests a wider dynamic range than traditional testing methods
- AOAC-RI Performance Tested MethodSM #071302



MicroSnap™

COLIFORM



Qty: 100

Catalog No: MS1-CEC Enrichment Device

Catalog No: MS2-COLIFORM
Detection Device

Catalog No: MS1-N-BROTH-9ML
Enhanced Nutrient Broth

Catalog No: MS1-EB-BROTH-9ML
Enhanced EB Broth

MicroSnap™ Coliform is a rapid test for detection and enumeration of Coliform bacteria. The test uses a novel bioluminogenic test reaction that generates light when enzymes that are characteristic of Coliform bacteria react with specialized substrates. The light is then quantified in the EnSURE™ and EnSURE™ Touch luminometers.

- Faster results than traditional testing methods
- AOAC-RI Performance Tested MethodSM #071302



MicroSnap™

Coliform & *E. coli*
Enrichment Broth



Qty: 100

Catalog No: MS1-CEC-BROTH-2ML

MicroSnap™ Coliform & *E. coli* Enrichment Broth (2mL) is designed for testing large-volume filterable liquids such as water and beverages where low-level contamination with Coliform bacteria is a concern. The Enrichment Broth is used in conjunction with MicroSnap Coliform or *E. coli* Detection Devices and quantified in an EnSURE™ or EnSURE™ Touch luminometers. Single figure organisms can be detected in 8 hours, delivering results in the same working day or shift, so product can be released earlier, or corrective actions may be taken sooner.

- Same-day results
- AOAC-RI Performance Tested MethodSM #071302
- Easy to read quantitative results with EnSURE™ and EnSURE™ Touch luminometers



MicroSnap™

TOTAL



Qty: 100

Catalog No: MS1-TOTAL Enrichment Device

Catalog No: MS2-TOTAL Detection Device

Catalog No: MS1-N-BROTH-9ML
Enhanced Nutrient Broth

MicroSnap™ Total delivers same-day TVC test results for gram-positive and negative bacteria, including *E. coli*, *Listeria*, *Shigella*, *Vibrio*, *Bacillus*, *Staphylococcus*, and *Pseudomonas*. The test uses a novel bioluminogenic test reaction that generates light when enzymes that are characteristic of viable bacteria react with specialized substrates. The light is then quantified with the EnSURE™ and EnSURE™ Touch luminometers.

- Faster results than traditional testing methods
- AOAC-RI Performance Tested MethodSM #031501



MicroSnap™

Enhanced Nutrient Broth

Qty: 100

Catalog No: MS1-N-BROTH-9ML

MicroSnap™ Enhanced Nutrient Broth is a ready-to-use, non-selective protein solution. The 9 mL broth volume enables low level enumeration of product samples with MicroSnap Total, Coliform, and *E. coli*.

- Ideal for milk samples
- 9 mL broth volume reduces interference from physical components in the sample
- Robust chemistry reduces interference from chemical interactions



MicroSnap™

EB

MicroSnap™ EB is a rapid test for detection and enumeration of bacteria in the *Enterobacteriaceae* (EB) family, including: *E. coli*, *Klebsiella*, *Citrobacter*, *Enterobacter*, *Serratia*, *Shigella*, *Salmonella*, and *Yersinia*. The test uses a novel bioluminogenic reaction that generates light when enzymes that are characteristic of EB bacteria react with specialized substrates. The light is then quantified in the EnSURE™ and EnSURE™ Touch luminometers.

Qty: 100
 Catalog No: MS1-EB Enrichment Device
 Catalog No: MS2-EB Detection Device
 Catalog No: MS1-EB-BROTH-9ML
 Enhanced EB Broth

- Same-day results
- Tests a wider dynamic range than traditional testing methods



MicroSnap™

Enhanced EB Broth

MicroSnap™ Enhanced EB Broth is a ready-to-use, non-selective protein solution. The 9 mL broth volume enables low level enumeration of product samples with MicroSnap EB, Coliform, and *E. coli*.

Qty: 100
 Catalog No: MS1-EB-BROTH-9ML

- Ideal for milk samples
- 9 mL broth volume reduces interference from physical components in the sample
- Robust chemistry reduces interference from chemical interactions

