



MicroSnap® | EB (*Enterobacteriaceae*)

MicroSnap® EB rapidly detects and enumerates *Enterobacteriaceae* (EB) bacteria in food or surface samples. Organisms are detected in 6 or 7 hours, enabling MicroSnap EB to give results in the same working day or shift.

Enables fast, evidence-driven decisions

- Quantitative results in as few as 6 hours
- Large enumerable range
- Real-time data synchronization between EnSURE® Touch and SureTrend® provides rapid alerts for early risk mitigation

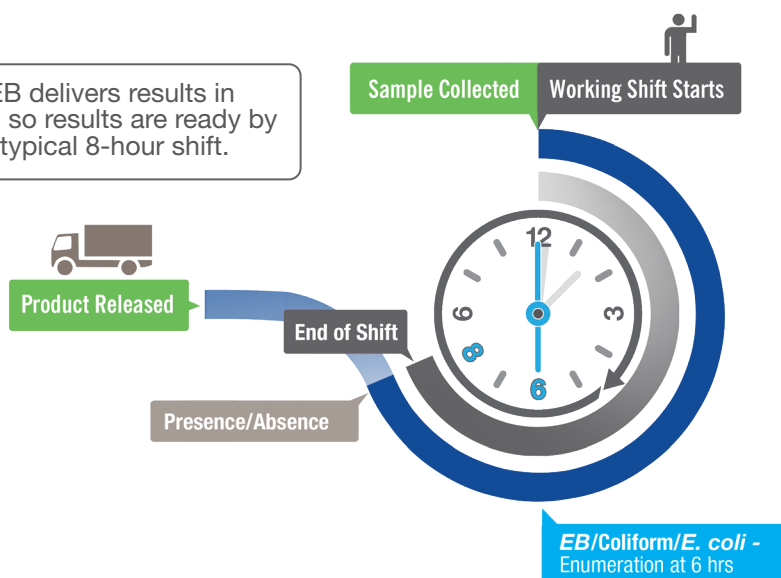
Maximizes operational efficiency

- Fewer steps compared to other methods, minimizing human error and variability
- Easy sample collection for liquid, solid and surface testing
- Reduced cost compared to traditional in-house methods or expensive third-party testing labs

Delivers maximum precision & accuracy

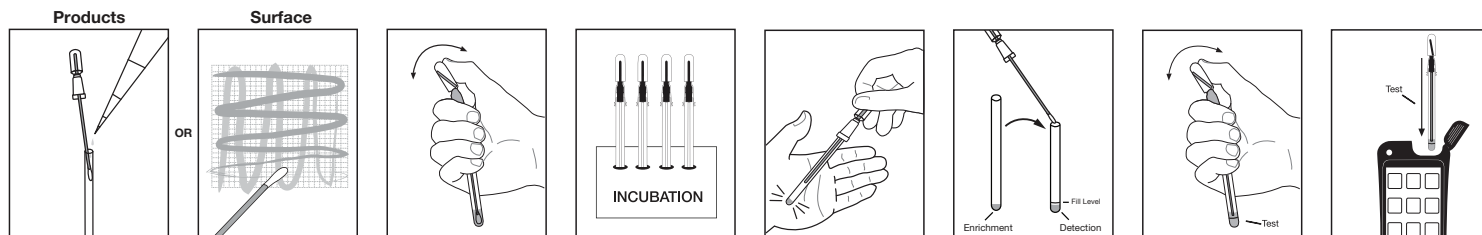
- Advanced biochemical detection paired with the highly sensitive EnSURE Touch luminometer
- Eliminates errors associated with manual colony counting and the need for repeat testing

MicroSnap EB delivers results in 6 or 7 hours, so results are ready by the end of a typical 8-hour shift.



Product No. (REF)	Description	Quantity
MS1-EB	MicroSnap® EB Enrichment Device	100
MS2-EB	MicroSnap® EB Detection Device	100
MS1-EB-BROTH-9ML	MicroSnap® Enhanced EB Broth	100

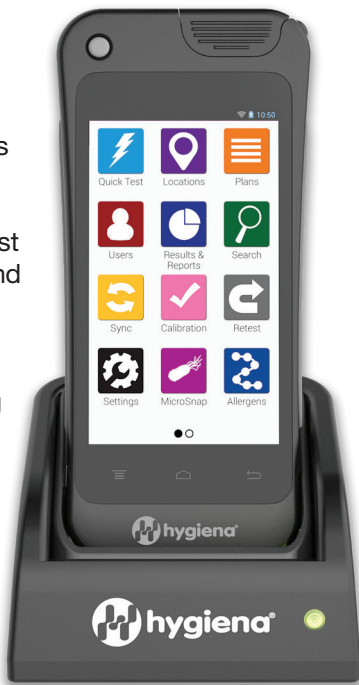
MicroSnap EB Procedure



Related Products

EnSURE® Touch Monitoring System

EnSURE Touch is a high-sensitivity luminometer that measures multiple quality tests such as ATP, Coliform, EB, *E. coli*, Total Vable Counts and more. In addition, data from test results can be sent to SureTrend software to record, trend and analyze results over time. Get real-time notification and take your environmental monitoring program to the next level.



EnSURE Touch and Charging Dock

MicroSnap® Coliform

delivers quantitative test results in as few as 6 hours.



MicroSnap® Total

delivers quantitative test results in 7 hours.



MicroSnap® *E. coli*

delivers quantitative test results in as few as 6 hours.



CalCheck LED Calibration Verification Device



Lab Format and Small Digital Dry Block Incubators

Product No. (REF)	Description	Quantity
ETOUCH	EnSURE® Touch Monitoring System	1
EDOCK	EnSURE® Touch Charging Dock	1
INCUBATOR	Small Digital Dry Block Incubator	1
INCUBATOR2	Lab Format Digital Dry Block Incubator	1
CAL	CalCheck LED Calibration Verification Device	1
MS1-CEC	MicroSnap® Coliform & <i>E. coli</i> Enrichment Device	100
MS2-COLIFORM	MicroSnap® Coliform Detection Device	100
MS2-ECOLI	MicroSnap® <i>E. coli</i> Detection Device	100
MS1-EB & MS2-EB	MicroSnap® EB Enrichment and Detection Devices	100
MS1-TOTAL & MS2-TOTAL	MicroSnap® Total Enrichment and Detection Devices	100
www.hygiena.com/suretrend	SureTrend® Data Analytics Platform	Inquire