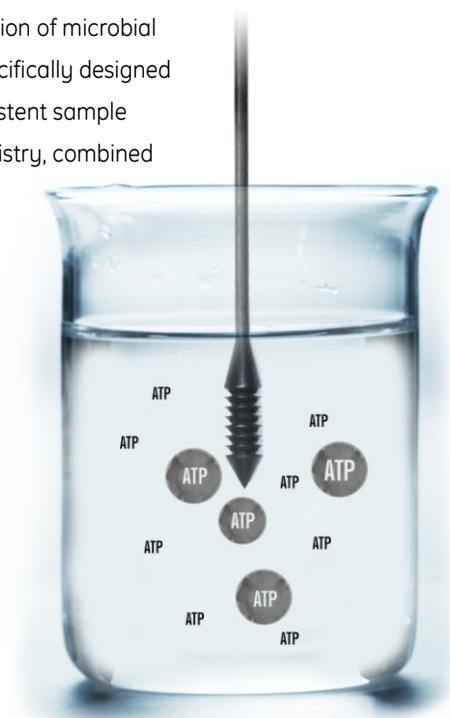
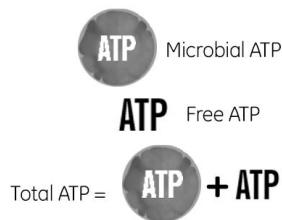




Free Total

AquaSnap™ | ATP for Liquid Samples

AquaSnap is an easy-to-use ATP liquid test compatible with Hygiena luminometers. The device is available in two formats: Free and Total. AquaSnap Free measures dissolved ATP that is free in solution (non-microbial ATP). AquaSnap Total measures both free ATP in solution and microbial ATP (non-microbial and microbial ATP). The difference between Total and Free provides an indication of microbial contamination in the sample. Both tests feature a specifically designed dipper tip that collects 100 µl of water, ensuring consistent sample collection. The test device's unique liquid-stable chemistry, combined with simple design, offers unrivaled accuracy and reproducibility. The devices are often used for monitoring CIP systems, and for industrial water treatment systems such as cooling towers and closed water systems.



Benefits:

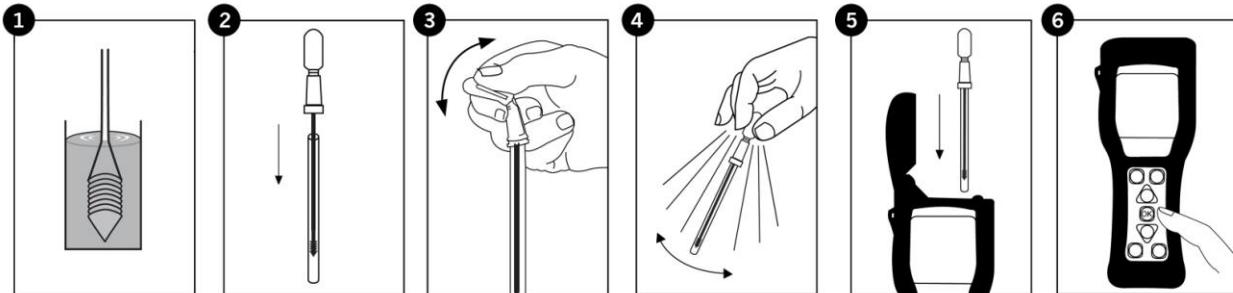
- Easy-to-use
- Results in 15 seconds
- Patented Snap-Valve™ design enables accurate results with less variation
- Unique liquid-stable reagent provides accuracy and reproducibility
- Reagent is tolerant to temperature abuse and sanitizer effects
- Honey dipper collects consistent 100 µl sample
- 100% recyclable plastic
- 15 month shelf life at refrigerated temperature (2- 8°C)
- 4 week shelf life at room temperature (21-25°C)

Sensitivity:

- Extremely sensitive- detects down to 0.1 femtomoles ATP with EnSURE or Pi-102 luminometer
- Detects down to 10³ CFU

Catalog No.	Description	Quantity
AQ-100X	AquaSnap Total	100
AQ-100FX	AquaSnap Free	100

AquaSnap Procedure:



Related Products:



EnSURE

EnSURE is a high-sensitivity luminometer that measures multiple quality tests such as ATP, TVC, Coliform, *E. coli* and more all on one system. The EnSURE monitoring system includes SureTrend data tracking software.



SystemSURE Plus

SystemSURE Plus is used for ATP hygiene monitoring. This palm-sized instrument is easy to use, extremely sensitive and affordable. SystemSURE Plus allows users to quickly determine the cleaning efficiency and hygienic status of surfaces and water, ensure product quality, and reduce costs.



UltraSnap & SuperSnap

UltraSnap measures ATP on surfaces. SuperSnap is Hygiene's most sensitive ATP surface test. Designed to work with all Hygiene luminometers, UltraSnap and SuperSnap are all-in-one tests which detect extremely low levels of ATP.



MicroSnap Indicator Organism Tests

MicroSnap is a rapid test for detection and enumeration of specific bacteria. Results are available in 8 hours or less, with single figure organism detection in 8 hours, enabling results in the same working day or shift. MicroSnap is available in four formats: TVC, Enterobacteriaceae, Coliform, and *E. coli*.

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