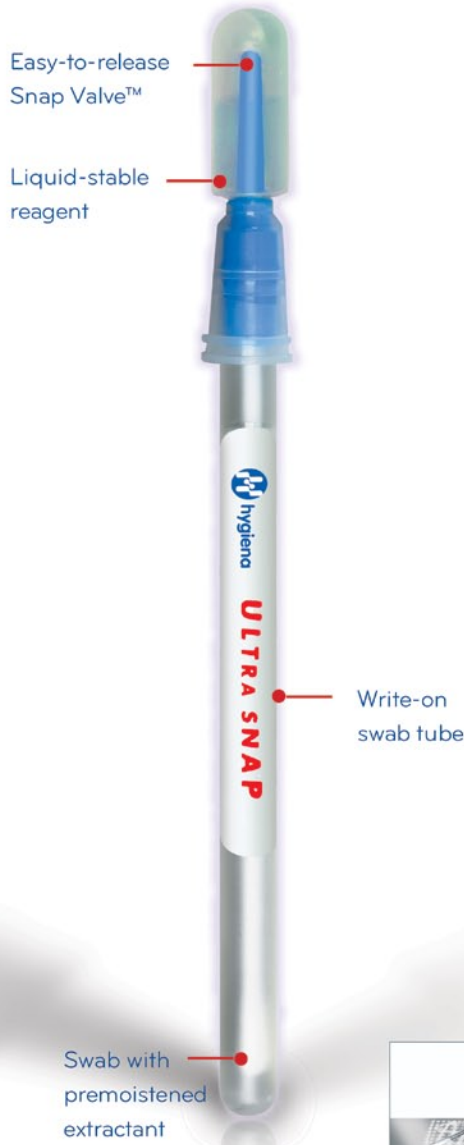


# Ultrasnap™

## ATP Testing Device

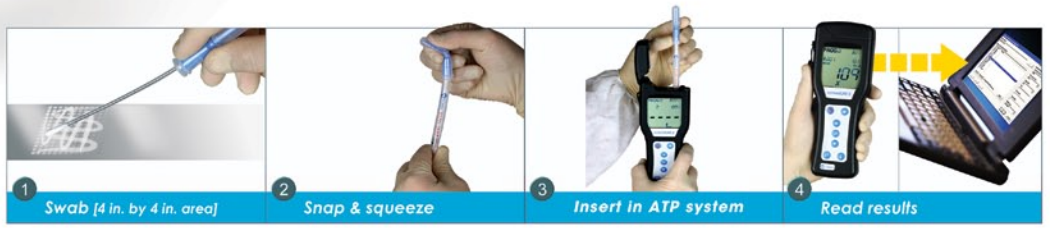
Ultrasnap is a user-friendly, self-contained ATP testing device. The test is made up of a premoistened swab bud with a cationic agent to release ATP from any intact cells and aid in soil removal; a unique liquid-stable enzyme reagent; and patented Snap Valve technology for easy activation. The unique liquid-stable enzyme reagent offers exceptional accuracy and reproducibility. Ultrasnap can be used in any of Hygiene's ATP hygiene monitoring systems.



**Key Features**

- All-in-one sampling device
- Easy to use
- Results in seconds
- Unique liquid-stable reagent provides unprecedented accuracy & reproducibility
- 12-month shelf life at refrigerated temperatures (2-8°C)
- 4-week shelf life at room temperatures (21°C)
- Tolerant to temperature abuse and sanitizers
- Costs up to 50% less than other ATP tests

# SIMPLE PRECISE AFFORDABLE



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(100 tests per box)

# AQUASNAP™

## ATP Water Testing Device

Aquasnap is a user-friendly, self-contained ATP water testing device used in conjunction with Hygiena luminometers. This pen-sized testing device is easy to use, economical, and gives real time results. The honeycomb-shaped dipper collects 100 µl of water ensuring consistent sample collection. Aquasnap uses a liquid-stable reagent in place of freeze-dried enzymes giving it superior reproducibility and sensitivity.



### Key Features

- All-in-one testing device
- Simple, quick, and easy to use
- Results in seconds
- Unique liquid-stable reagent provides unprecedented accuracy and reproducibility
- 12-month shelf life at refrigerated temperature (2–8°C)
- 4-week shelf life at room temperature (21°C)
- Tolerant to temperature abuse
- Collects 100 µl of sample
- Costs up to 40% less than other ATP water tests

### Ideal for

- CIP systems
- Cooling towers
- Water quality assessment
- Paper manufacturing
- Bioburden testing



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