





## ATP MONITORING

Sychem, in partnership with Hygiena, offers an extensive portfolio of ATP Hygiene Monitoring systems and swabs.

EnSURE™ Touch UltraSnap SureTrend™ Cloud Partnership







### **EnSURE™** Touch

#### Quality monitoring system

The EnSURE™ Touch is an advanced hygiene monitoring system that collects, analyses and reports data in up to 10 seconds. Its impressive smartphone design, simple icons and intuitive navigation makes it the most user-friendly system on the market.

Hygiena's EnSURE™ Touch allows the user to analyse test results across facilities and connects to SureTrend™ Cloud via WiFi using SSL encryption to securely store them.

- Compatible with Hygiena ATP swabs
- Results in 10 seconds
- SureTrend™ Cloud
- 5" touch screen
- For use in various industries
- Control access with user

#### UltraSnap™

Discover the UltraSnap™, our all-in-one ATP sampling test designed for use with Hygiena luminometers.

- Fully recyclable device
- Superior accuracy
- Reproducible results
- Longer-lasting signal strength



# Full ATP Range hygiena



Sychem and Hygiena have worked in partnership since 2004 to provide a selection of ATP hygiene monitoring devices, tests and calibration checks. These can be used in several industries to verify cleaning processes. These include food and beverage, healthcare, hospitality, water quality, veterinary practices, personal care industrial and environmental.

- UltraSnap™
- SuperSnap™
- AquaSnap™ Free
- AquaSnap™ Total
- EnSURE™ Touch
- SystemSURE Plus™
- CalCheck™



#### EnSURE™ Touch Charging Dock

Our EnSURE™ Touch Charging Dock features a compact design and simplifies the charging of your EnSURE™ Touch without the hassle of wires and cables.



#### SureTrend™ Cloud

SureTrend Cloud is a free, easy-to-use data analysis software compatible with EnSURE™
Touch. Working with the luminometer, SureTrend™ Cloud wirelessly connects systems across multiple facilities to sync test results and empower users to configure multiple systems.













