



SuperSnap is the **most sensitive ATP surface test** in Scigiene's hygiene monitoring portfolio of products. Designed to work with the EnSure, SystemSure Plus, and Pi102 Precision luminometers, the SuperSnap is an all-in-one test used to detect extremely low levels of ATP (Adenosine Triphosphate). The SuperSnap is ideal for use in hospitals, clinics and areas where residual sanitizers or other chemicals may be present. The increased buffering capacity withstands up to 1000ppm of hypochlorite and other sanitizers. This makes this ATP test swab a key part of any infection or sanitation control program minimizing the spread of microbial diseases like M.R.S.A and C. Difficile.

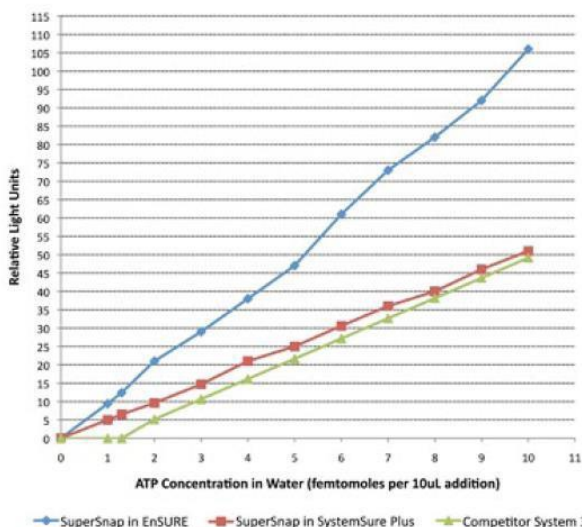
Features & Benefits:

- Improved Sensitivity – up to x100 better than other systems.
- Not affected by 1000 ppm Hypochlorite where competitive products are completely inactivated.
- Increased buffering capacity in difficult situations with increased salts, sanitizers or other chemical residues.
- 5 times more resistant to acid and 10 times more resistant to alkali.
- LOD: **0.1 fmol** ATP when using EnSURE Meter (ATP206); **0.2 fmol** ATP using SystemSURE Plus (ATP202) and **0.01 fmol** ATP using the Pi102 (ATP-225)

- The increased sensitivity at the low end makes it better for cross-correlation between low allergens and low RLU's.
- Gives immediate results
- Shifting the focus to improving sanitation instead of only complying with current standards
- Eliminating all reagent preparation and extraction
- SuperSnap is 3 easy steps: Swab, Snap and Read.
- 100 tests per case



SuperSnap ATP Sensitivity Graph - comparing ATP dilutions in ATP free water measured in EnSURE and SystemSure Plus compared to Competitor System 3



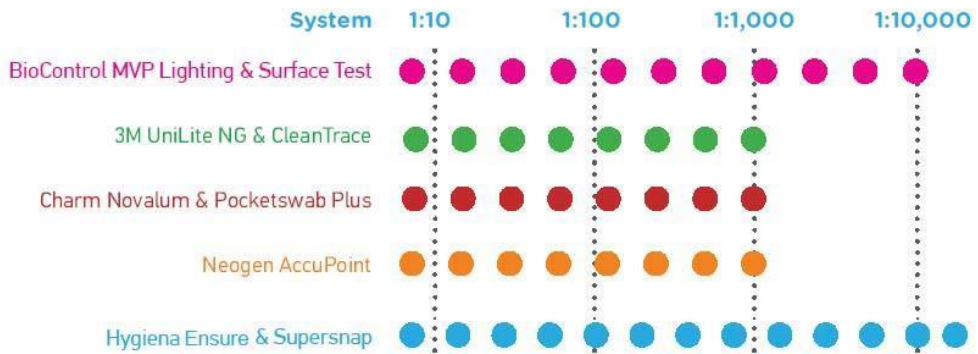
Shelf Life:

- 12 month at refrigerated temperatures (2-8°C)
- 4 weeks room temperature (21-25°C)

SuperSnap™

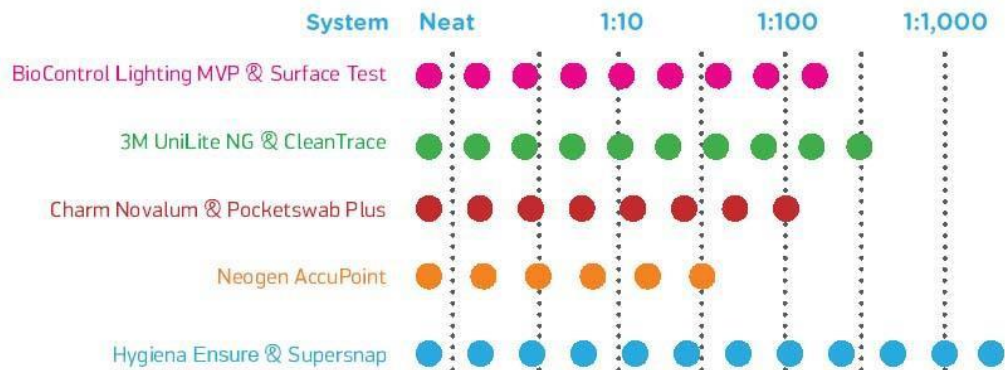
Food Residue Detection

Dilution of all foodstuff detected



Microorganism Detection

Serial Dilution of Microorganisms



“...helping you strive for an infection-free tomorrow!”