

# SystemSURE II

## ATP Hygiene Monitoring System

### *How Can the SystemSURE II ATP Detection System Improve a Sanitation Program?*

The SystemSURE II, in conjunction with the Ultrasnap sampling device, measures adenosine triphosphate [ATP], the universal energy molecule found in all animal, plant, bacterial, yeast, and mold cells. Product residue, particularly food residue, contains large amounts of ATP. Microbial contamination also contains ATP, but in smaller amounts. After cleaning, all sources of ATP should be significantly reduced.

When ATP is brought into contact with the unique, liquid-stable luciferase/luciferin reagent in the Ultrasnap sampling device, light is emitted in direct proportion to the amount of ATP present. The SystemSURE II measures the amount of light generated and provides information on the level of contamination in just 15 seconds. The higher the reading, the more contamination present. Assessing the cleanliness of a surface quickly after cleaning ensures contamination has been removed. Depending on the industry, this system will help product quality, extend product shelf life, prevent cross-contamination, enable immediate corrective action and avoid recalls.

ATP hygiene monitoring provides accurate and traceable verification of the hygienic status of a surface, which is a key component of a good sanitation program. ATP testing is a universally recognized tool used by the world's largest and smallest companies for measuring the hygienic status of surfaces and water in order to ensure product consistency and safety.

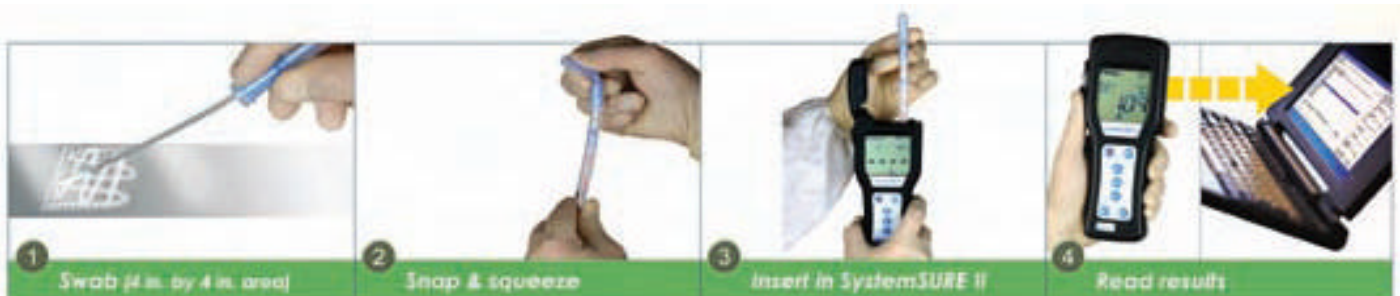
### *Data Analysis Software*

DataSURE II, is an easy-to-use database management software for tracking ATP hygiene monitoring results. It allows companies to increase productivity, quickly identify problem areas and track results.

- Download results to a PC
- Produce color trend analysis graphs & reports
- Identify problem areas and manage
- HACCP & SSOP tracking requirements



### *How to Use — Quick and Easy — Total Test Time: 45 Seconds*



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