

SystemSURE II



Hygiene Monitoring System



Environment Monitoring

Initial research has conclusively shown that SystemSure II is capable of detecting the proliferation of mold before a culturable sample can be taken. This allows for unprecedented post-remediation clearance turn-around times.



HealthCare Applications

Modern infection control approaches are beginning to recognize the significance of biofilms as a primary infection threat. SystemSure II detects biofilm matter accurately and allows for immediate corrections.



Food Safety and HACCP

ATP is a well-established form of rapid microbiological testing in the food industry. SystemSure II is the most effective system for HACCP applications, surface hygiene monitoring and staff training.

LUMINOMAT

KEY FEATURES - SYSTEMSURE II LUMINOMETER



15 Seconds

- Dimensions (Approx.): 0.75 lbs, 7"x 3"x 1"
- Detects down to 1 femtomole of ATP
- Self contained and aseptic
- Programmable pass/fail levels
- Stores up to 500 individual test results
- 99 programmable test locations
- Battery powered (standard AA)
- 1000-2000 tests per battery / charge
- No data loss if battery or power failure
- Range of instrument reading : 0 - 9999 RLU's
- Warm - up time (self calibration):60 seconds



DataSURE II Software Overview

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.



Features.....

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

Ultrasnap

the ULTRASNAP ATP swab is an integrated device using a unique liquid-stable reagent and SNAP-VALVE technology to deliver unbeatable accuracy reproducibility. Simply swab an area, snap, squeeze and read the results with SystemSure II luminometer in 15 seconds.

KEY FEATURES - ULTRASNAP ATP Swab

- Dimensions (Aprox.) : 6.625" L x 0.325 " W
- Patented SNAP-VALVE technology.
- Built in liquid stable reagent.
- Self contained and aseptic.
- Robust and temperature tolerant.
- 12 month shelf life.
- For collection of surface & liquid samples.
- Simple & convenient.
- Consistent & reproducible.

