

The most affordable & reliable ATP system for hygiene monitoring of your food processing surfaces!

systemSURE II™ + Ultraspap™

ATP Bioluminescence is a well-established technology that provides an instant indication of the hygiene status of product contact surfaces. Food product residues and microbial contamination contain ATP. After cleaning, all sources of ATP should be significantly reduced.

The detection of ATP therefore provides a direct, relevant, and reliable indicator of cleaning efficiency and hygienic status which **ensures food safety.**



Shown
Actual
size



systemSURE II™ Luminometer

- Most affordable luminometer ever!
- Smallest, lightest luminometer (260g; 17x7x3cm).
- Simple to use, menu driven operation from keypad.
- Programmable Pass/Fail levels.
- Stand alone system or download to PC.
- Spreadsheet compatible data.

Cat. no. SS2

Free with Swab Lease Program!*



Ultraspap™ Swabs

- Unique liquid-stable reagent formulation.
- Unprecedented accuracy and reproducibility.
- Robust, tolerant to temperature abuse.
- 12 months shelf-life.
- All-in-one reagent device.

Cat. no. US2020, 100 swabs per box

Sample Collection and Activation



1) Collect Sample.



2) Snap & Squeeze.



3) Insert into systemSURE II™.

Measurement and Data Management



4) Start Measurement
(15 secs).



5) Record results.



6) Download to PC
if desired.

*Ask your Hardy Sales Representative about our Swab Purchase Lease Program. (see reverse for contact information)



Phone: **800.266.2222**

Website: www.hardydiagnostics.com

Email: sales@hardydiagnostics.com

Question:

Do you already have a luminometer but want to significantly reduce your swab costs?

Answers:

snapshot™

ATP Hygiene Monitoring

The **snapshot™** is an all-in-one device for rapid hygiene monitoring utilizing ATP bioluminescence. **snapshot™** contains the world's only liquid stable reagent ensuring accurate and reproducible results every time, unlike the ATP swab systems that utilize freeze-dried reagents. The patented Snap-Valve releases the reagent onto the sample and results can be read in your luminometer. The **snapshot™** device will work in most luminometers including those from Biocontrol™, Charm™, and Biotrace™ at a significant cost savings. Compare our prices!



1) Swab.



2) Snap & Squeeze.



3) Read.

READ WITH:

Biotrace™
Biocontrol™
Celsis™
Charm™

snapshot™

Can be used with

Biotrace Unilite™/Unilite Excel Cat. no. SPXL1313	Celsis Lumac M series™ Cat. no. SM1212
Biocontrol Lightning MVP™ Cat. no. SBC1575	Merck Hylite™ Cat. no. SHL1414
Biocontrol Lightning™ Cat. no. SBC1515	Charm Firefly/LUM™ Cat. no. CH1616

spotcheck™

Hygiene Monitoring with **NO Luminometer**

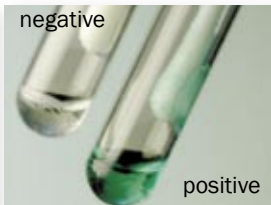
The **NEW spotcheck™** hygiene-monitoring swab is the first hygiene-monitoring device that requires no instrument; is capable of giving results comparable to the ATP systems. **spotcheck™** detects glucose which is contained in most major food types in 60 seconds or less. It turns bright green when food residue is present, which is an indication of how clean the surface is. **spotcheck™** is an easy to use, simple to interpret hygiene device that allows you to demonstrate due diligence. **spotcheck™** works well for companies processing baked goods, beverages, dressings, sauces, vegetables, fruits, juices, and more!



1) Collect Sample.



2) Snap & Squeeze.



3) Read (within 60 seconds).

spotcheck™

Glucose color, 100 per box
Cat. no. L0100

spotcheck-Plus™

Glucose/Lactose color, 100 per box
Cat. no. GL100

spotcheck-Plus™ is similar to **spotcheck™**, but in addition to glucose, it also detects lactose which is found in dairy products such as milk, butter, shakes, creams, and yogurt. This device is designed specifically for hygiene monitoring in the dairy industry.

Call for your complete catalog of QA/QC and microbiology supplies or visit us online at www.hardydiagnostics.com.



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