

SNAPSHOT™

Universal ATP Swabs

- » Works with BioControl, Biotrace, Charm, Celsis Lumac and Merck Luminometers
- » Unique liquid-stable reagent providing accurate results with long shelf life
- » No change in Pass/Fail limits required
- » Costs up to 50% less



SNAPSHOT™ Universal ATP Swabs

SNAPSHOT ATP swabs are designed to help companies doing ATP hygiene monitoring reduce costs and achieve more accurate, reproducible results. SNAPSHOT swabs contain Hygiena's unique liquid-stable reagent, giving each device sensitivity, consistency and long shelf life.

The reagent in all SNAPSHOT versions has been formulated to generate the exact light output as the swab it is replacing. Users will not need to change Pass/Fail levels in an ATP program.

Key Features...

- Unique liquid-stable enzyme reagent — no freeze-dried pellet
- Easy-to-use collection device: swab, snap & squeeze
- 12-month shelf life at refrigerated temperatures,
4-week shelf life at room temperature

User Benefits...

- Significant cost savings
- More accurate, reproducible results
- No need to change Pass/Fail levels
- No need to retrain

Ordering Information

SNAPSHOT CH1616	(100 per case) — For Charm Lum-T/Firefly
SNAPSHOT SBC1515	(100 per case) — For BioControl/IDEXX Lightning
SNAPSHOT SBC1575	(100 per case) — For BioControl MVP
SNAPSHOT SPXL1333	(100 per case) — For Biotrace Uni-Lite NG/XCEL
SNAPSHOT SHL1414	(100 per case) — For Merck Hy-Lite
SNAPSHOT SM1212	(100 per case) — For Celsis Lumac M Series
SNAPSHOT SS1211	(100 per case) — For Celsis Lumac systemSURE

Large-volume pricing available

See back of product sheet for instrument upgrade option



For more SNAPSHOT information and free samples, visit www.hygiena.net

How SNAPSHOT Works



CH1616 — For Charm Science Luminometers (Adapter cap required)



SBC1515 — For BioControl/IDEXX Lightning Luminometers (Adapter cap required)



SBC1575 — For BioControl MVP Luminometer



SPXL1333 — For Biotrace Uni-Life NG and XCEL Luminometers



Time To Upgrade To The systemSURE II™ Luminometer!

Hygiena's systemSURE II ATP luminometer is revolutionizing rapid hygiene monitoring. The new systemSURE II is palm-sized, lightweight, durable and low cost.

Call Hygiena or any one of Hygiena's distributors for a free evaluation. Facilities doing ATP hygiene monitoring may be eligible for the Trade-Up program.

For more information on Hygiena's systemSURE II or Trade-Up program, visit Hygiena at: www.hygiena.net

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



Distributor Information



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