



SnapShot™ ATP Device for Merck™ Luminometers

SnapShot is designed to help companies conducting ATP monitoring with a Merck™ luminometer reduce costs and achieve more accurate results. SnapShot works the same as the test device it is replacing so there is no need to adjust Pass/Fail settings on the luminometer.

Benefits:

- Costs less
- Unique liquid-stable reagent enables more repeatable results
- Patented device design enables superior sample recovery
- Produces the same level of sensitivity as Merck™ test devices
- Tolerant to temperature abuse and residual sanitizer effects
- 100% recyclable
- 15 month shelf life at refrigerated temperatures (2-8°C)
- 4 week shelf life at room temperature (21-25°C)

Trade Up Program

Hygiena's trade-up program allows you to trade in a Merck™ luminometer for a brand new Hygiena luminometer. Customers typically prefer Hygiena systems, because they are multi-platform, allowing users to collect, analyze, and report data from multiple quality indicators. In addition, there is no scheduled yearly maintenance and calibration necessary for Hygiena systems. Hygiena's trade-up program is free and can help save on testing costs.



Catalog No	Description	Quantity
SHL1414	SnapShot Universal ATP Detection Device for Merck™ Luminometers	100