

ATP Positive Control Kit



Positive Control Kits are used for validating the performance of various hygiena test devices including ATP tests, SpotCheck Plus, MicroSnap Coliform & E.coli and ZymoSnap ALP.

ATP & Spotcheck Plus

The ATP Positive Control Kit consists of 25 sealed glass vials containing lyophilized adenosine triphosphate (ATP), Proteins, and sugars to provide predictable positive results.

Benefits:

- Validates performance of Hygiena test devices
- Ready to use out of the box
- No lab equipment needed
- No reconstitutions or complicated sample preparation
- Meets GMP and other Quality program requirements
- 24 month shelf life at refrigerated temperature (2-8°C)*
(* From date of manufacturing).

Compatible products:

- UltraSnap ATP Surface Test
- SuperSnap High Sensitivity ATP Surface Test
- SnapShot Universal ATP Surface Test
- SpotCheck Plus Food Safety Residue Test

Part Number	Description		Quantity
HG-CK25	ATP Positive Control Kit	Shop	1 Kit
HG-US2020	UltraSnap Surface ATP Test	Shop	100
HG-SUS3000	SuperSnap High Sensitivity ATP Surface Test	Shop	100
See catalogue	SnapShot Universal ATP Test	Shop	100
HG-GL100	Spotcheck Plus (Glucose+Lactose) Colour Hygiene Test	Shop	100



Calibration Control Kit

SystemSURE Plus and EnSURE luminometers run a selfcalibration check at start up. However, when additional verification is required, the Calibration Control Kit confirms the luminometer is within specifications and operating correctly. The Calibration Control Kit consists of reusable positive and negative devices. In-house calibration checks confirm systems are working properly and demonstrate due diligence that the monitoring program is in control.

Benefits:

- Compatible with EnSURE or SystemSURE Plus luminometers
- Verifies instrument calibration in-house
- Demonstrates due diligence
- Reusable for life of product
- 2 year shelf life *
(* From date of manufacturing).

Part Number	Description	Quantity
HG-PCD4000	Calibration Control Kit Shop	1
HG-CK25	Positive Control Kit Shop	25 Vials