

ATP Side by Side Comparison Kit

Objective Comparison of ATP Sanitation Monitoring Systems



Simple surface sampling comparisons can be highly variable due to sampling technique, surface type, sample type, and variation in residue present on different areas of the same surface. Hygiena's ATP Side by Side Comparison Kit eliminates sampling error and provides a consistent and scientifically-based method for comparing systems by pipetting a known amount of ATP directly onto the tips of testing devices. Each Side by Side Kit includes vials of liquid-stable ATP at three concentrations, a disposable 10 μ L pipette, and 50 pipette tips. Detailed instructions make it easy to conduct the comparison quickly and efficiently. Using the provided Excel® spreadsheet, analysis of results is easy! System background, limit of detection, variation, and linearity are automatically calculated by the spreadsheet for statistical comparison.

Benefits:

- Facilitates objective, scientific comparison of monitoring systems
- Can be used to compare any two ATP monitoring systems
- Easy to follow instructions and automatic data analysis

Kit Includes:

- 25 Hygiena® ATP test devices
- 3 vials ATP dilutions
- (1) 10 μ L pipette
- 50 pipette tips
- 1 pair sterile gloves
- 1 data record sheet

Catalog No.	Description	Quantity
SBS-US2020	ATP Side by Side Comparison Kit for UltraSnap® Surface ATP Tests	1 kit
SBS-SUS3000	ATP Side by Side Comparison Kit for SuperSnap® High-Sensitivity Surface ATP Tests	1 kit
SBS-SPXL1333	ATP Side by Side Comparison Kit for SnapShot Universal ATP Tests (3M™)	1 kit
SBS-CH1616N	ATP Side by Side Comparison Kit for SnapShot Universal ATP Tests (Charm Sciences™)	1 kit
SBS-SBC1575	ATP Side by Side Comparison Kit for SnapShot Universal ATP Tests (BioControl™)	1 kit