



ATP • FemtoFLOW

6X More Sensitive **Than Standard ATP Systems**

Fast. Reliable.
Designed for critical
hygiene environments.

ATP-FemtoFLOW is a next-generation
surface ATP detection system
designed for environments where
stringent cleanliness standards are essential.





With a limit of detection up to **SIX TIMES** lower than regular ATP swab tests, it ensures reliable monitoring even in the most demanding settings.

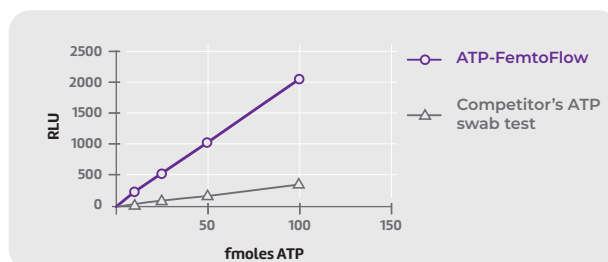
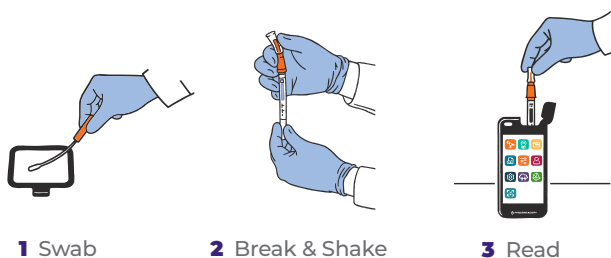
Ideal for

- Intensive Care Units (ICUs)
- High-dependency units (HDU)
- High-biosafety laboratories (BSL)
- Cleanrooms and critical control points

Key Advantages

- Extra sensitive LOD: **0.08 fmoles** of ATP
- Results: on the screen, your PC or the cloud in 10 seconds
- Flexible, pre-moistened swab: sampling accuracy
- Developed for critical control verification

How It Works | 3-step procedure |



Linearity of ATP-FemtoFLOW and Competitor's ATP swab test.

PHOSREADER² Luminometer



Results: **on the screen**, your PC or the Cloud



Portable & Lightweight



Bluetooth, Wi-Fi & USB connectivity



Fast **10-second** readings



User-friendly **touch-screen**



Easy-to-operate Software Interface (PhosConnect)



Automatic self-calibrating



PHOSCONNECT CLOUD

Secure, real-time remote data management.



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