



DENDRIDIAG® BF

ATP tests for surfaces



MEASURE THE QUANTITY OF BACTERIA ON YOUR SURFACES IN UNDER 2 MINUTES

RELIABILITY

Avoid false negatives with the internal calibration. Each measurement is validated.

PERTINENCE

Results in equivalent bacteria to make the interpretation easier.

PRECISION

Sample a defined surface and make the most of our reagent's sensitivity.

MANAGE BIOFOULING OF YOUR SURFACES



Monitor

the microbial quality and ensure adequate traceability



Identify

the critical points and biofilm formation



Take action

immediately in a crisis situation



Assess

your cleaning and disinfection processes

THEY TRUST US

“ David B. - Niortais conurbation

My job is to ensure that the regulations imposed on municipal pools are followed to protect the public health and welfare. Based on the **recommendations of the ARS**, we chose ATPmetry which gives almost instantaneous results of the microbial contamination of surfaces. Thus, we implemented a more efficient maintenance protocol of surfaces, therefore ensuring good quality of bathing water as well as the barefoot walking paths.

“ Monique B. - Company Bignoneau

Thank you to the GL Biocontrol's team for their commitment, listening and support! The equipment is **reliable and easy-to-use**. I use this test kit for my clients. I recommend it to anyone who needs to monitor their facility in terms of hygiene and who reports to authorities.

For more information, please visit ► www.gl-biocontrol.com/en/BF



WHAT IS DENDRIDIAG®?



A complete kit to measure the quantity of bacteria on any surfaces

◀ **Watch the video**

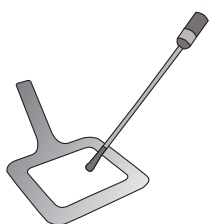
- Food industry,
- Swimming pools and thermal centers,
- Drinking water supply systems (water tower, tanks...),
- Cooling system pipes...



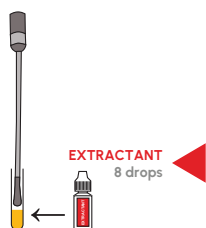
Get the result in a second thanks to the **web app!**

A FAST AND RELIABLE ANALYSIS

1 We **SAMPLE** the surface



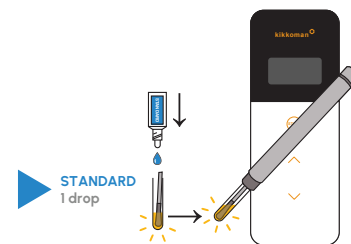
2 We **EXTRACT** the ATP



3 We **QUANTIFY** the ATP



4 We **VALIDATE** the measure



INDIVIDUAL SUPPORT

SET UP

- Remote presentation of the kit
- Identification of needs
- Product shipping and scheduling your training date

1 week

INDIVIDUAL SUPPORT

- Result analysis assistance
- Validation of the sampling points
- Confirmation of the thresholds

1 month

ROLLOUT

- On-site or remote training
- Identification of the sampling points
- Definition of analysis frequency

1 year

QUALITY CONTROL

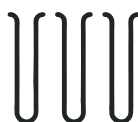
- Device verification
- Customer feedback
- Forward planning

KIT CONTENT



The reagents

- 50 measurement tubes LUMITUBE
- 2 EXTRACTANT droppers
- 1 STANDARD dropper



The consumables

- 50 sampling swabs
- 1 sampling template



The measuring device

- 1 luminometer KIKKOMAN SMART
- 1 microtube rack
- 1 USB flash drive

NEED INFORMATION? CONTACT US



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