



DENDRIDIAG® IW

ATP tests for industrial water



MEASURE THE QUANTITY OF BACTERIA IN YOUR INDUSTRIAL WATER CIRCUIT IN UNDER 2 MIN

save

up to 40% on treatment products.
Avoid financial penalties and
production shutdowns.

secure

your water circuit by limiting the
risks associated with *Legionella*
and by anticipating microbial shifts.

comply

with the regulations.
Have a reliable microbial
indicator at your disposal.

MASTER YOUR WATER CIRCUIT



Monitor

the microbial quality of
your water



Identify

the critical points
in no time at all



Take action

immediately in a
crisis situation



Optimize

your cleaning and
disinfection process

THEY TRUST US

Pierre B. - **ENGIE**

“ I have been using ATP tests for the monitoring of cooling towers and domestic hot water systems for 4 years now. **ATP tests have become essential for us.** It is a great tool for use on site; very easy-to-use and rapid to anticipate shifts and identify critical areas.

Laurence F. - **BWT**

“ I use the DENDRIDIAG® kit to demonstrate the effectiveness of my biocide products. In some cases, I also use it **to improve my treatment strategies**, which reassure my clients. It also allows me to meet cooling tower regulations.

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



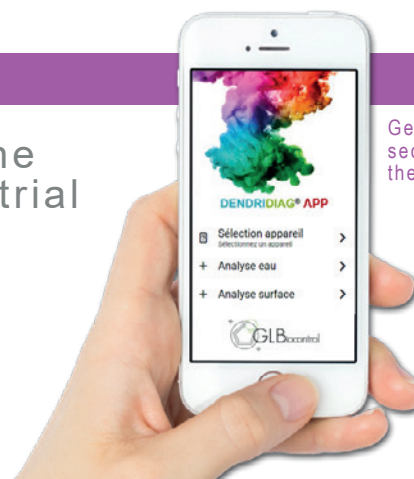
WHAT IS DENDRIDIAG®?



A complete kit to measure the quantity of bacteria in industrial water

◀ Watch the video

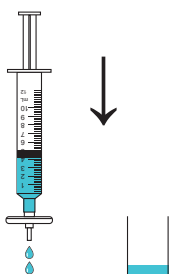
- Cooling water systems,
- Industrial processes,
- Electroplating baths...



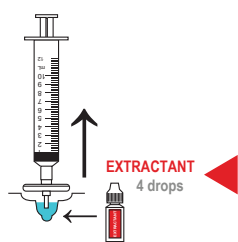
Get the result in a second thanks to the **web app!**

A FAST AND RELIABLE ANALYSIS

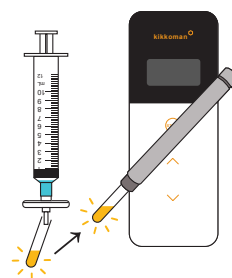
1. FILTER the sample



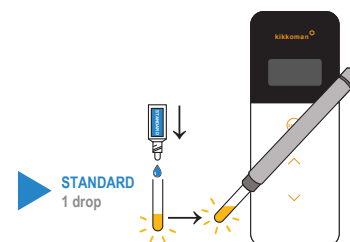
2. EXTRACT the ATP



3. QUANTIFY the ATP



4. VALIDATE the analysis



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

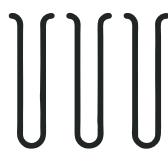
- Device verification
- Customer feedback
- Forward planning

KIT CONTENT



The reagents

- 60 measurement tubes LUMITUBE
- 1 EXTRACTANT dropper
- 1 STANDARD dropper



The consumables

- 60 sampling containers
- 60 10 ml syringes
- 60 0.45 µm filters



The measuring device

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

NEED INFORMATION? CONTACT US



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