

Measure the quantity of bacteria in your sanitary water in under 2 minutes

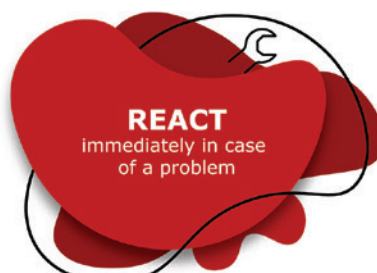
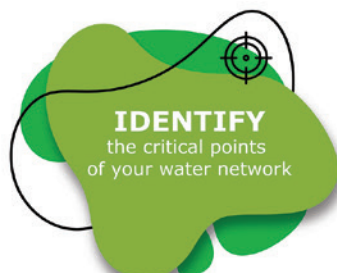
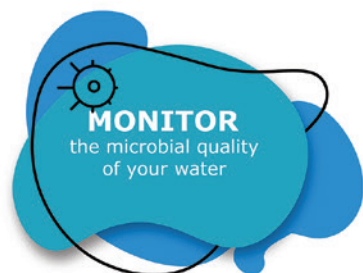


SECURE your water systems. With this decision support tool, validate the effectiveness of your disinfection instantaneously.

RESPECT the regulations related to potable supplies and hot domestic water. Have at your disposal a microbial indicator to identify sanitary risks.

SAVE money on your operating costs. Avoid financial penalties, limit costly revisits and save time and manpower.

Master your water network



They trust us

Adelaïde K. - Montpellier's drinking water supply



« I use ATPmetry to monitor the water microbial quality after treatment. We especially wanted to assess the impact of temperature variations on the water quality. We defined a master plan for implementing a new management strategy of the water system. Much more than just commercial exchanges, our interactions with GL Biocontrol are akin to a rewarding collaboration. »

Michel A. - SUEZ Ile-de-France



« Since 2015, we have been testing the robustness of ATP tests in various situations. Even though it cannot replace conventional analysis methods for now, it provides information on the bacterial activity at very short notice. We use it to identify critical points, as a decision support tool in crisis situations, and as a validation tool for commissioning of pipes. »

What is DENDRIDIAG® ?

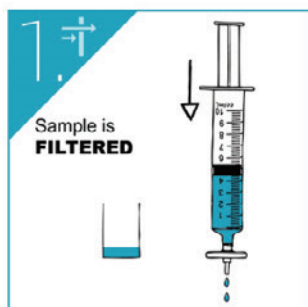
It is a complete field kit design to measure the quantity of bacteria in sanitary water:

- Drinking water,
- Domestic hot water,
- Thermal water...

Get the results on-site and interpret them easily with the DENDRIDIAG app.



A rapid and reliable test



Reliable analysis

- Representative sampling
- Low detection limit
- Elimination of free ATP and inhibitors



Sans dilution

- Analysis of the whole sample
- High sensitivity
- No waste of time



Measure in 10 sec

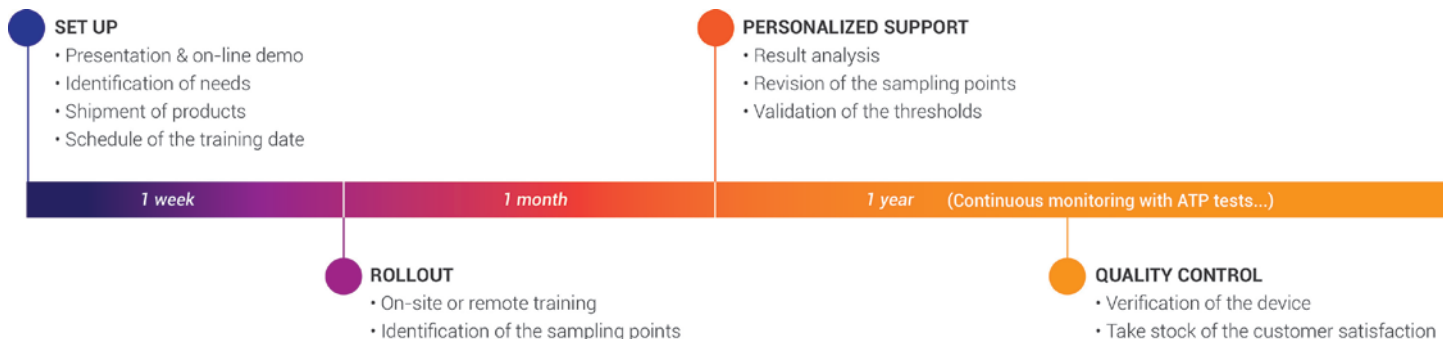
- Instantaneous analysis of your sample on-site
- Only the intracellular ATP is measured



Interne control

- Quantitative results
- Consideration of environmental parameters
- Avoid false negative

Personalized support



Kit content

The reagents

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

The consumables

- 60 sampling containers
- 60 50-ml syringes
- 60 filters, porosity 0.45 µm

The measuring device

- 1 luminometer KIKKOMAN PD30
- 1 rack for microtubes
- 1 USB flash drive

4 easy ways to order

@ by e-mail at contact@gl-biocontrol.com,

☎ by fax at + 33 (0) 9 55 25 40 31,

☎ by phone at + 33 (0) 9 67 39 35 20,

✉ by mail at GL BIOCONTROL - 9, avenue de l'Europe, Cap Alpha - 34,830 CLAPIERS (FRANCE).

>>> www.gl-biocontrol.com