



DENDRIDIAG® SW

ATP tests for drinking water



MEASURE THE QUANTITY OF BACTERIA IN YOUR DRINKING WATER IN UNDER 2 MINUTES

secure

your circuits, immediately validate your disinfection efficiency with this decision support tool.

comply

with the Water Safety Plan requirements. Have a fast and reliable microbial indicator at your disposal.

save

Avoid financial penalties, limit costly revisits, save time and manpower.

MASTER YOUR WATER SUPPLY NETWORK



Monitor

the microbial quality and ensure adequate traceability



Validate

your interventions in real time



Take action

immediately in a crisis situation



Assess

the performance of the treatment system

THEY TRUST US



Adélaïde K. - Water Authorities of Montpellier Méditerranée Métropole

I use ATP tests to monitor the water microbial quality after purification. For instance, we wanted to assess the impact of temperature fluctuations and water supply changes in the water quality. **This kit enabled us to define a masterplan to develop and implement WSPs.** More than just commercial exchanges, our interactions with GL Biocontrol are richly rewarding.



Michel A. - SUEZ Ile-de-France

Since 2015, we have had the opportunity to test the robustness of ATPmetry in a wide range of situations. Even though it cannot replace conventional analysis methods for now, **ATP tests provide 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 pipelines.

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



WHAT IS DENDRIDIAG®?



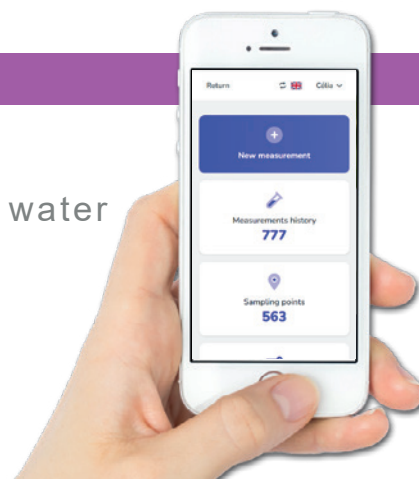
A complete kit to measure the quantity of bacteria in drinking water

◀ **Watch the video**



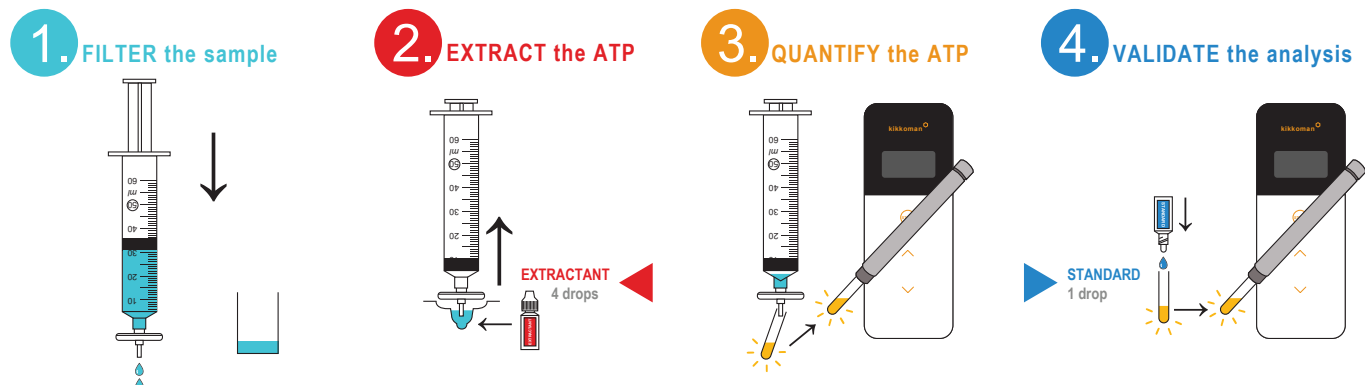
A free decision support app, developed jointly with the users

◀ **Download the APP**

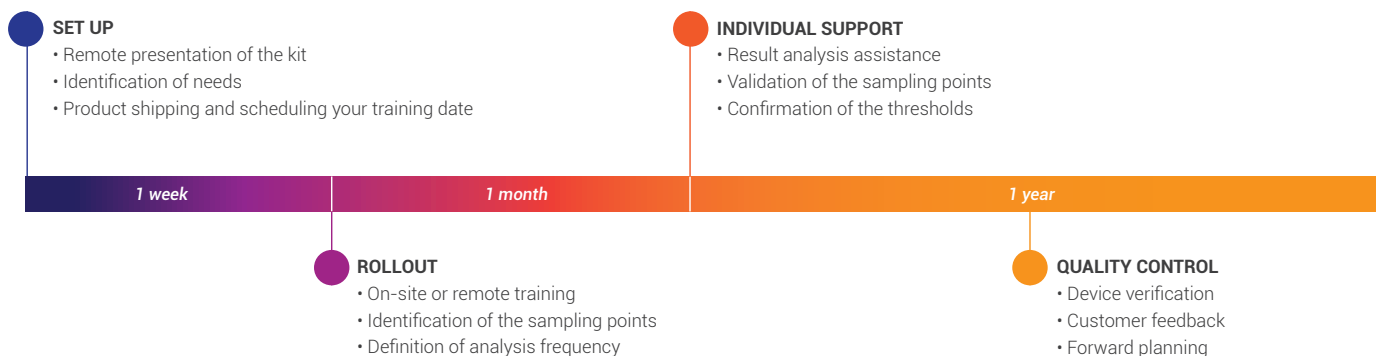


- ▶ Combined analysis of physicochemical and microbiological parameters.
- ▶ Relevant and clear interpretations,
- ▶ Adjustable thresholds,
- ▶ Exportation of data (pdf or csv).

A FAST AND RELIABLE ANALYSIS



INDIVIDUAL SUPPORT

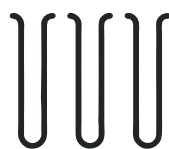


KIT CONTENT



The reagents

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



The consumables

- 60 sampling containers
- 60 50 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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