



# 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.



## WHAT IS DENDRIDIAG®?



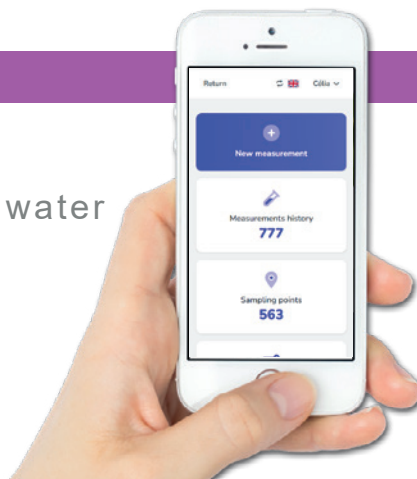
A complete kit to measure the quantity of bacteria in drinking water

◀ **Watch the video**



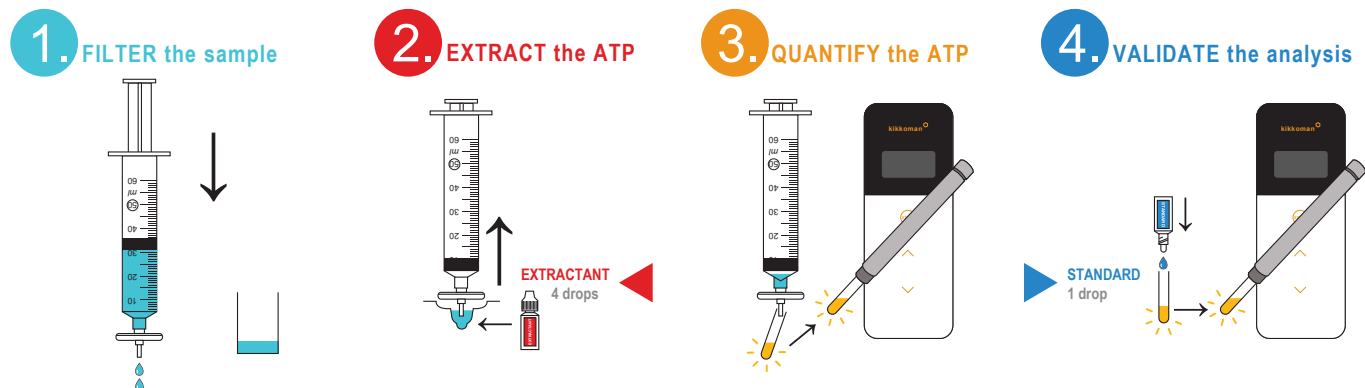
A free decision support app, developed jointly with the users

◀ **Download the APP**

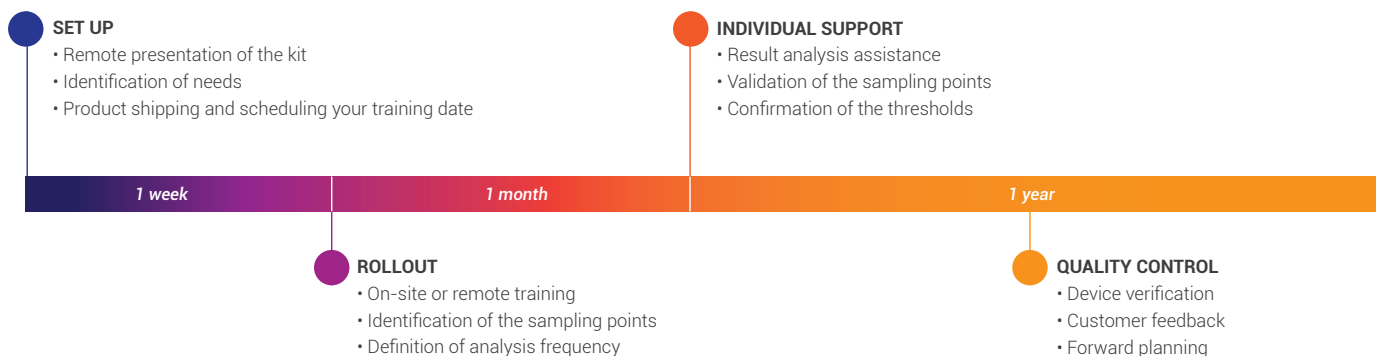


- ▶ Combined analysis of physicochemical and microbiological parameters.
- ▶ Relevant and clear interpretations,
- ▶ Adjustable thresholds,
- ▶ Exportation of data (pdf or csv).

## A FAST AND RELIABLE ANALYSIS



## INDIVIDUAL SUPPORT

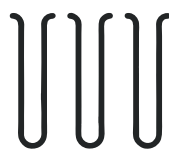


## KIT CONTENT



### 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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RAPID MICROBIAL DIAGNOSTIC