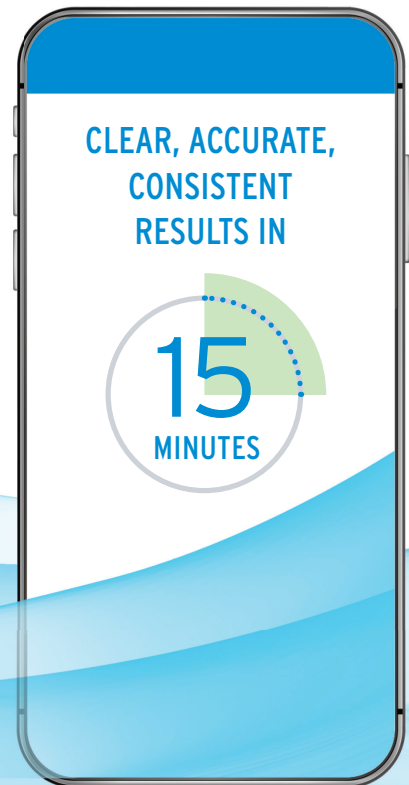


Rapid Bio Intelligence

Total Aerobic Bacteria Test Kit

A Smarter Way to Stay Ahead of Bacteria in Your Water



Rapid Bio Intelligence represents a significant step forward in field-based aerobic bacteria testing:

Immediate.

Rapid Bio Intelligence yields clear results in **just 15 minutes**. Compare with traditional field-based tests, which require 48 hours or more to complete.

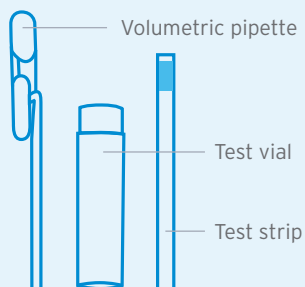
Accurate.

Rapid Bio Intelligence test results (CFU/mL) are delivered by the Nalco Water E-data mobile app for greater consistency and reliability when used as instructed.

Actionable.*

With results in minutes, you can react efficiently and effectively to microbiological upsets in your water system.

*When used as instructed.



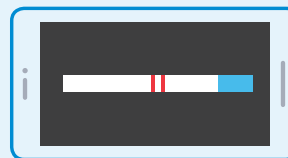
1

PREPARE THE TEST KIT MATERIALS



2

PERFORM THE TEST



3

READ YOUR RESULTS



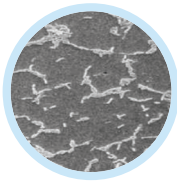
4

TAKE ACTION AS NEEDED

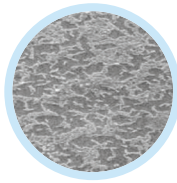
The Risk of Rising Bacteria Levels

If left untreated, populations of waterborne bacteria can double in as little as 20 minutes. Efficiency losses associated with increasing bacteria and biofilm growth can result in **10-30 percent more energy consumption.***

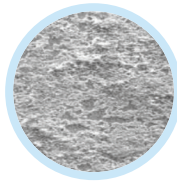
SURFACE BACTERIA GROWTH OVER TIME



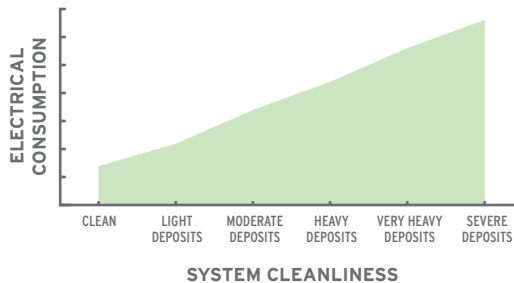
24 hours



72 hours



96 hours



Keep Bacteria at Bay

Rapid Bio Intelligence test strips are read electronically with the Nalco Water E-data mobile app to help ensure consistent and accurate results.

Track Results over Time



Nalco Water E-data can also securely store your test results via EnVision, enabling you to track and visualize historical data, and identify peak periods of aerobic bacteria levels. The data is readily accessible in your EnVision account, eliminating the need for other logging methods.



Get Started Now

To learn more about Rapid Bio Intelligence test kits:



Visit www.ecolab.com/rapidbiointel



Contact your Nalco Water sales representative

*Source: U.S. Department of Energy

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