

BactoSense®

Master water quality with automated microbial monitoring

**BactoSense
CORE**



The Watchdog:
Provides real-time, accurate data to reduce microbial risk

**BactoSense
SMART**



The Explorer:
Delivers advanced insights for efficient quality management


**BactoSense
PURE**





The Protector:
Certified, ensures highest microbial quality standards




What makes the BactoSense technology unique

 **Fast**
Results in minutes save you time and money and reduce downtime

 **Online**
24/7 real-time monitoring and early warning for proactive quality management

 **Accurate**
Precise detection and analysis of bacterial content

 **Safe and easy**
No contact with chemicals or waste.
No specialised personnel required

A versatile technology that goes wherever you are



Utilities



Food & Beverage



Industrial

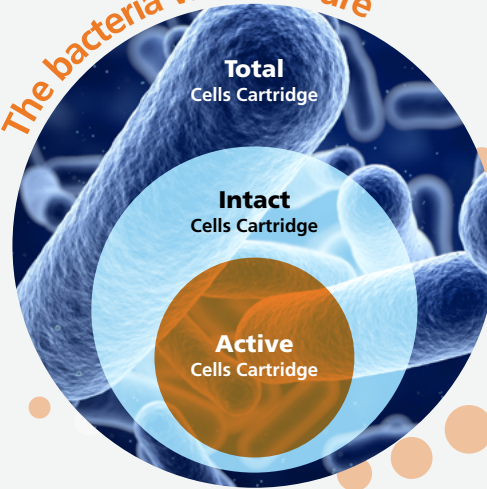


Pharma & Cosmetics

Experience automated microbial monitoring at its finest



The bacteria we measure



A technology designed to
make your life easier

Features

Bacteria detection

System integration

Parameters

AI ready

21 CFR part 11

Primary validation

CORE



Total cell count, Intact cell count, Active cell count

SMART



PURE



Intact cell count



Discover how
BactoSense works



bNovate Technologies SA

Tel. +41 (0)21 552 14 21

info@bnovate.com

www.bnovate.com

Results that used to take 24 hours to arrive now come in just 20 minutes. By using BactoSense, we can detect changes in bacteria counts 24/7. This allows us to be proactive in preventing failure.

Helen Pickett

Former Technical Innovation Lead,
Severn Trent Water (UK)