



NEW N-LIGHT™ ENVIRONMENTAL SCREENING

# EMPOWERING PRODUCTION TO EMBRACE FOOD SAFETY AT THE LINE 24/7

Reimagine  
your approach  
to food safety

Fast, flexible and  
mobile for **wherever**  
**you need it**

Affordable, accurate and high-  
frequency testing **whenever**  
**needed**

Easy and safe to use,  
tamper-proof and  
accessible **for anyone**

Managing your food safety risks  
for **L.monocytogenes, Listeria**  
**spp., Salmonella, E.coli** and **ATP**



## RAPID

Reliable results  
in 24 hours



## SAFE

Closed system for  
lab-free screening



## COST-EFFECTIVE

Affordable high  
frequency testing



*"Thanks to NEMIS, we have continuously improved our environmental monitoring and are looking forward to future projects."*

**Reto Benz, Quality manager, Bianchi**



**PREVENT.  
DETECT.  
ACT.**



Buy Now



### N-LIGHT™ *LISTERIA MONOCYTOGENES*

Qualitative test method for rapid detection of the foodborne bacterial pathogen *Listeria monocytogenes* in food processing areas and equipment. Final test results are available 24h after sampling.



### N-LIGHT™ *SALMONELLA RISK*

Qualitative test method for rapid evaluation of the contamination risk for the foodborne bacterial pathogen *Salmonella* in food processing areas and equipment. Final test results are available 24h after sampling.



### N-LIGHT™ *E. COLI*

Qualitative test method for rapid detection of the bacterial hygiene indicator *Escherichia coli* in food processing areas and equipment. Final test results are available 16 h after sampling.



### BENCH TOP LUMINOMETER (BTL1)

Compact and versatile, our state-of-the-art luminometer can be used for the entire N-Light™ portfolio and is suitable both for use in the field and back in the lab. RLU-readout in just 10 seconds!



### DRY BLOCK HEATER 24 (DBH1-24-230V)

The digital dry block heater for 24 N-Light™ tubes incubates only the sample while protecting the tablets contained in the cap. Easy-to-use with minimal maintenance, also available for 48 tubes.