

PRODUCT CATALOGUE



visit our website

 Worldwide distribution
 Swiss Biotech pioneer

Table of **CONTENTS**

5	<i>N-Light™ Listeria monocytogenes</i>
6	<i>N-Light™ Listeria spp.</i>
7	<i>N-Light™ Salmonella Risk</i>
8	<i>N-Light™ Escherichia coli</i>
9	<i>N-Light™ ATP</i>
9	<i>ATP Go</i>
10	<i>NEMIS Starter kits</i>
11	<i>NEMIS Instruments</i>
12	<i>NEMIS Accessories</i>
13	<i>Our Solutions</i>



N-Light™ *Listeria monocytogenes*



Final Results in
24 h

N-Light™ *Listeria monocytogenes* Kit PBS

REF 00009-PBS

1x REF 00009 - N-Light™ *Listeria monocytogenes* 50 qualitative tests for rapid detection of the foodborne bacterial pathogen *Listeria monocytogenes*. The test method is suitable for use in food processing areas and equipment as part of an environmental monitoring program. 1x REF 00039 - N-Light™ sterile dry swabs BP with separate PBS buffer 50 sterile environmental sample collection swabs with breakpoint (BP) and 5 tubes with each 5ml of sterile Phosphate Buffered Saline (PBS) solution without neutralizers.



N-Light™ *Listeria monocytogenes* Kit NTR

REF 00009-NTR

1x REF 00009 - N-Light™ *Listeria monocytogenes* 50 qualitative tests for rapid detection of the foodborne bacterial pathogen *Listeria monocytogenes*. The test method is suitable for use in food processing areas and equipment as part of an environmental monitoring program. 1x REF 00037 - N-Light™ sterile dry swabs BP with separate neutralizer 50 sterile environmental sample collection swabs with breakpoint (BP) and 5 tubes with each 5ml of sterile neutralizer solution.



N-Light™ *Listeria monocytogenes* Kit MX-PBS

REF 00009-MX-PBS

1x REF 00009 - N-Light™ *Listeria monocytogenes* 50 qualitative tests for rapid detection of the foodborne bacterial pathogen *Listeria monocytogenes*. The test method is suitable for use in food processing areas and equipment as part of an environmental monitoring program. 5x REF 00064 - N-Light™ MaxiSamplers with separate neutralizer 50 sterile environmental sample collection swabs for large surface areas (MaxiSamplers), 10 single packed sterile reservoirs and 10 tubes with each 5ml of sterile neutralizer solution.



N-Light™ *Listeria monocytogenes* Kit MX-NTR

REF 00009-MX-NTR

1x REF 00009 - N-Light™ *Listeria monocytogenes* 50 qualitative tests for rapid detection of the foodborne bacterial pathogen *Listeria monocytogenes*. The test method is suitable for use in food processing areas and equipment as part of an environmental monitoring program. 5x REF 00064 - N-Light™ MaxiSamplers with separate neutralizer 50 sterile environmental sample collection swabs for large surface areas (MaxiSamplers), 10 single-packed sterile reservoirs and 10 tubes with each 5ml of sterile neutralizer solution.





N-Light™ *Listeria* spp.

Final Results in
24 h

N-Light™ *Listeria* spp. Kit PBS

REF 00048-PBS

1x REF 00048 - N-Light™ *Listeria* spp. 50 qualitative tests for rapid detection of the *Listeria* spp. bacteria, including *Listeria innocua*, *Listeria welshimeri* and the pathogenic species *Listeria monocytogenes*. The test method is suitable for use in food processing areas and equipment as part of an environmental monitoring program. 1x REF 00039 - N-Light™ sterile dry swabs BP with separate PBS buffer 50 sterile environmental sample collection swabs with breakpoint (BP) and 5 tubes with each 5ml of sterile Phosphate Buffered Saline (PBS) solution without neutralizers.



N-Light™ *Listeria* spp. Kit NTR

REF 00048-NTR

1x REF 00048 - N-Light™ *Listeria* spp. 50 qualitative tests for rapid detection of the *Listeria* spp. bacteria, including *Listeria innocua*, *Listeria welshimeri* and the pathogenic species *Listeria monocytogenes*. The test method is suitable for use in food processing areas and equipment as part of an environmental monitoring program. 1x REF 00037 - N-Light™ sterile dry swabs BP with separate neutralizer 50 sterile environmental sample collection swabs with breakpoint (BP) and 5 tubes with each 5ml of sterile neutralizer solution.



N-Light™ *Listeria* spp. Kit MX-PBS

REF 00048-MX-PBS

1x REF 00048 - N-Light™ *Listeria* spp. 50 qualitative tests for rapid detection of the *Listeria* spp. bacteria, including *Listeria innocua*, *Listeria welshimeri* and the pathogenic species *Listeria monocytogenes*. The test method is suitable for use in food processing areas and equipment as part of an environmental monitoring program. 5x REF 00064 - N-Light™ MaxiSamplers with separate neutralizer 50 sterile environmental sample collection swabs for large surface areas (MaxiSamplers), 10 single packed sterile reservoirs and 10 tubes with each 5ml of sterile neutralizer solution.



N-Light™ *Listeria* spp. Kit MX-NTR

REF 00048-MX-NTR

1x REF 00048 - N-Light™ *Listeria* spp. 50 qualitative tests for rapid detection of the *Listeria* spp. bacteria, including *Listeria innocua*, *Listeria welshimeri* and the pathogenic species *Listeria monocytogenes*. The test method is suitable for use in food processing areas and equipment as part of an environmental monitoring program. 5x REF 00064 - N-Light™ MaxiSamplers with separate neutralizer 50 sterile environmental sample collection swabs for large surface areas (MaxiSamplers), 10 single- packed sterile reservoirs and 10 tubes with each 5ml of sterile neutralizer solution.





N-Light™ Salmonella Risk



Final Results in
24 h

N-Light™ Salmonella Risk Kit BPW

REF 00014-BPW

1x REF 00014 - N-Light™ *Salmonella* Risk 50 qualitative tests for rapid evaluation of the contamination risk for the foodborne bacterial pathogen *Salmonella*. The test method is suitable for use in food processing areas and equipment as part of an environmental monitoring program. 1x REF 00026 - N-Light™ sterile dry swabs BP with separate BPW buffer 50 sterile environmental sample collection swabs with breakpoint (BP) and 5 tubes with each 5ml of sterile Buffered Peptone Water (BPW) solution without neutralizers.



N-Light™ Salmonella Risk Kit NTR

REF 00014-NTR

1x REF 00014 - N-Light™ *Salmonella* Risk 50 qualitative tests for rapid evaluation of the contamination risk for the foodborne bacterial pathogen *Salmonella*. The test method is suitable for use in food processing areas and equipment as part of an environmental monitoring program. 1x REF 00037 - N-Light™ sterile dry swabs BP with separate neutralizer 50 sterile environmental sample collection swabs with breakpoint (BP) and 5 tubes with each 5ml of sterile neutralizer solution. For industrial use only.



N-Light™ Salmonella Risk Kit MX-BPW

REF 00014-MX-BPW

1x REF 00014 - N-Light™ *Salmonella* Risk 50 qualitative tests for rapid evaluation of the contamination risk for the foodborne bacterial pathogen *Salmonella*. The test method is suitable for use in food processing areas and equipment as part of an environmental monitoring program. 5x REF 00062 - N-Light™ MaxiSamplers with separate BPW buffer 50 sterile environmental sample collection swabs for large surface areas (MaxiSamplers), 10 single packed sterile reservoirs and 10 tubes with each 5ml of sterile Buffered Peptone Water (BPW) solution without neutralizers.



N-Light™ Salmonella Risk Kit MX-NTR

REF 00014-MX-NTR

1x REF 00014 - N-Light™ *Salmonella* Risk 50 qualitative tests for rapid evaluation of the contamination risk for the foodborne bacterial pathogen *Salmonella*. The test method is suitable for use in food processing areas and equipment as part of an environmental monitoring program. 5x REF 00064 - N-Light™ MaxiSamplers with separate neutralizer 50 sterile environmental sample collection swabs for large surface areas (MaxiSamplers), 10 single packed sterile reservoirs and 10 tubes with each 5ml of sterile neutralizer solution. For industrial use only.





N-Light™ *Escherichia coli*

Final Results in 16 h

N-Light™ E.coli Kit BPW

REF 00029-BPW

1x REF 00029 - N-Light™ *E. coli* 50 qualitative tests for rapid detection of the bacterial hygiene indicator *Escherichia coli*. The test method is suitable for use in food processing areas and equipment as part of an environmental monitoring program and can also be used for testing process water and other liquid samples. 1x REF 00026 - N-Light™ sterile dry swabs BP with separate BPW buffer 50 sterile environmental sample collection swabs with breakpoint (BP) and 5 tubes with each 5ml of sterile Buffered Peptone Water (BPW) solution without neutralizers.



N-Light™ E.coli Kit NTR

REF 00029-NTR

1x REF 00029 - N-Light™ *E. coli* 50 qualitative tests for rapid detection of the bacterial hygiene indicator *Escherichia coli*. The test method is suitable for use in food processing areas and equipment as part of an environmental monitoring program and can also be used for testing process water and other liquid samples. 1x REF 00037 - N-Light™ sterile dry swabs BP with separate neutralizer 50 sterile environmental sample collection swabs with breakpoint (BP) and 5 tubes with each 5ml of sterile neutralizer solution. For industrial use only.



N-Light™ E.coli Kit MX-BPW

REF 00029-MX-BPW

1x REF 00029 - N-Light™ *E. coli* 50 qualitative tests for rapid detection of the bacterial hygiene indicator *Escherichia coli*. The test method is suitable for use in food processing areas and equipment as part of an environmental monitoring program and can also be used for testing process water and other liquid samples. 5x REF 00062 - N-Light™ MaxiSamplers with separate BPW buffer 50 sterile environmental sample collection swabs for large surface areas (MaxiSamplers), 10 single packed sterile reservoirs and 10 tubes with each 5ml of sterile Buffered Peptone Water (BPW) solution without neutralizers.



N-Light™ E.coli Kit MX-NTR

REF 00029-MX-NTR

1x REF 00029 - N-Light™ *E. coli* 50 qualitative tests for rapid detection of the bacterial hygiene indicator *Escherichia coli*. The test method is suitable for use in food processing areas and equipment as part of an environmental monitoring program and can also be used for testing process water and other liquid samples. 5x REF 00064 - N-Light™ MaxiSamplers with separate neutralizer 50 sterile environmental sample collection swabs for large surface areas (MaxiSamplers), 10 single packed sterile reservoirs and 10 tubes with each 5ml of sterile neutralizer solution.



ATP

Final Results in
Seconds

N-LIGHT™
ATP



N-Light™ ATP Kit Swabs BP

REF 00031-SwabsBP

1x REF 00031 - N-Light™ ATP 50 quantitative tests for rapid screening of the amount of Adenosine Triphosphate (ATP) present on surfaces, equipment, or in solution, which indicates the level of contamination with microbes and/or food residues. This test is valuable for maintaining high standards of hygiene

ATP→GO



ATP Go

REF 00057 - ATP Go

REF 00058 - ATP Go Liquid

20 quantitative tests for rapid screening of the amount of Adenosine Triphosphate (ATP) present in liquids/solutions, which indicates the level of contamination with microbes and/or food residues. This test is valuable for maintaining high standards of hygiene and cleanliness in food producing and processing facilities.

NEMIS STARTER KITS



NEMIS Instrument Kit (small incubator)

REF START1-EU / REF START1-US

1x REF 00001 - NEMIS Benchtop Luminometer BTL1 for N-Light™ tests incl. accessories (touch pen, AC/DC USB power adaptor, USB power cable, instructions for use)

1x REF 00002 - NEMIS Dry Block Heater DBH1-24-230V incl. dry block for 24 N-Light™ tests and power cords (plug types E/F, G and J)

or 1x REF 10003 - Block for Dry Block Heater DBH1-24

1x OHAUS Dry Block Heater HB2DG-120V.

3x N-Light™ test kits of your choice

- REF 00009-PBS
- REF 00009-NTR
- REF 00014-BPW
- REF 00014-NTR
- REF 00029-BPW
- REF 00029-NTR
- REF 00031-SwabsBP
- REF 00048-PBS
- REF 00048-NRT

NEMIS Instrument Kit (big incubator)

REF START2-EU / REF START2-US

1x REF 00001 - NEMIS Benchtop Luminometer BTL1 for N-Light™ tests incl. accessories (touch pen, AC/DC USB power adaptor, USB power cable, instructions for use)

1x REF 00003 - NEMIS Dry Block Heater DBH1-48-230V incl. dry block for 48 N-Light™ tests and power cords (plug types E/F, G and J).

or 1x REF 10005 - Block for Dry Block Heater DBH1-48

1x OHAUS Dry Block Heater HB4DG-120V.

3x N-Light™ test kits of your choice

- REF 00009-PBS
- REF 00009-NTR
- REF 00014-BPW
- REF 00014-NTR
- REF 00029-BPW
- REF 00029-NTR
- REF 00031-SwabsBP
- REF 00048-PBS
- REF 00048-NRT





NEMIS Benchtop Luminometer BTL1

REF 00001

NEMIS Benchtop Luminometer BTL1 - 1pc. Product description: Benchtop luminometer for N-Light™ tests incl. accessories (touch pen, AC/DC USB power adaptor, USB power cable, instructions for use).



NEMIS Dry Block Heater DBH1-24-230V

REF 00002 / REF 00044

Digital dry block heater to incubate 24 N-Light™ tests at the same time. (Incl. Dry block and power cords with plug type E/F, G and J). or Digital dry block heater for 24 N-Light™ tests, incl. dry block and power cords (plug types A).



NEMIS Dry Block Heater DBH1-48-230V

REF 00003

Digital dry block heater for 48 N-Light™ N-Light™ tests at the same time. (Incl. Dry block and power cords with plug type E/F, G and J). or Digital dry block heater for 48 N-Light™ tests, incl. dry block and power cords (plug types A).



NEMIS L-Check Reference Probe

REF 00006

Reference probe that emits a constant light signal. Suitable for the signal verification of the BTL1 luminometer (REF 00001).



N-Light™ Carry-on Case

REF 00023

Empty, black, watertight trolley with retractable handle and customized foam inserts for: - 1x REF 00001 NEMIS Benchtop Luminometer BTL1 - 1x REF 00002 NEMIS Dry Block Heater DBH1-24 - 1x REF 00007 NEMIS Tube Cutter - 1x REF 00016 Tube Rack 6x6 - 1x REF 00008 N-Light™ Activation Tool

NEMIS ACCESSORIES



N-Light™ Activation Tool

REF 00008

Tool to facilitate the correct activation of all N-Light™ tests.



N-Light™ Tablet Dispenser Tool

REF 00018

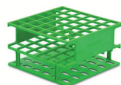
Tool to facilitate dispensing of N-Light™ Starter Tablets into the N-Light™ test tubes. Plastic tool to facilitate activation of the N-Light™ Dispensing Closures. Suitable for REF 00014 *Salmonella* Risk Test.



NEMIS TubeCutter

REF 00007

Cutting tool to open locked N-Light™ test tubes.



Tube Rack 6x6

REF 00016

Tube rack for 36 N-Light™ tests, green, autoclavable, 127x127x68mm.



Tube Rack 6x12

REF 00017

Tube rack for 72 N-Light™ tests, green, autoclavable, 249x127x68mm.

OUR SOULUTIONS

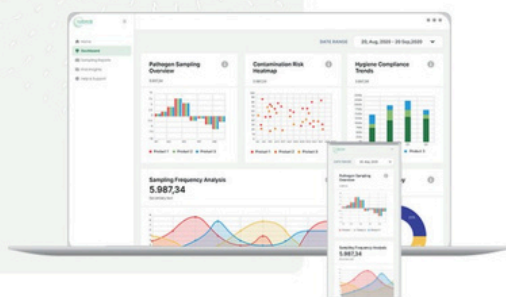
New N-Light™ environmental screening

At NEMIS, we are setting new standards in environmental monitoring, helping your facility to manage food safety risks for *Listeria*, *Salmonella*, *E. coli*, and ATP. Our cutting-edge solutions are designed to proactively identify and address risks, transforming the way food safety is upheld in production environments.



Advanced diagnostic tools and data management systems

NEMIS supports precision risk management, enabling quicker decision-making, optimised production. We help your quality control department to make more informed decisions through our advanced tools and intuitive dashboard.



Industry Impact: NEMIS Academy

At NEMIS Academy, we prioritise knowledge sharing over commercial interests, ensuring that our content is driven purely by expert insights and practical guidance, free from any product placement.

Offering a range of engaging webinars and workshops designed to address the unique challenges and needs of the food industry community.

See the upcoming events →



NEMIS
TECHNOLOGIES



check our
portfolio

NEMIS
ACADEMY



see upcoming
webinars