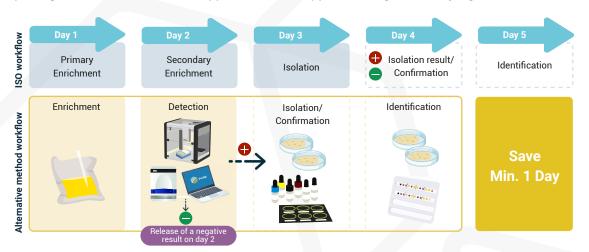




# Food Pathogen Testing Solutions: From Enrichment to Confirmation

Elevate your food safety standards with our cutting-edge pathogen testing solution. Our system is not only equipped with harmonized enrichment protocols for a wide variety of foods but it also comes with certifications according to NF validation by AFNOR certification and according to Performance Tested Methods<sup>SM</sup> (PTM) program for key pathogens such as *Salmonella* spp. and *Listeria* spp., including *L. monocytogenes*.



Unlock efficiency with our OT-2 for a BACGene use automated solution, and our BACGro™ Ultra Listeria Broth (BULB) enrichment to accelerate your testing. Expect negative result release in less than 24 hours, complemented by an effortless, automated data interpretation with PURE. In the event of a PCR positive readout, benefit from our reliable confirmation and identification tools, such as Latex or Biochemical tests.









## **Price Competitive**

- Optimized 18-24h single step enrichment of BACGene Listeria spp. and BACGene Listeria monocytogenes.
- · Easy to dissolve.
- Sterilized using standard autoclave procedure at 121°C.
- NF validated (Afnor)

#### Consistency

- Free your staff up to 3.5h per shift when running OT-2 in full capacity.
- · Get 5 plates/shift hands-off.
- Run Salmonella and Listeria analysis on one plate.
- Recover your investment in less than 2 years.

### **Safety**

- Compatible with a wide range of cycler software.
- Seamless integration into your LIMS data management system.
- Accurate statistical visualization of your PCR results.
- Fast response time.

# **Product portfolio**

Step	Article code	Product Name	Certification	Nr of reactions
Enrichment*	DCM1705	BACGro™ Ultra Listeria Broth	NF validated (Afnor)	5kg (434 rxn)
Automated Plate Preparation	HU0060910	OT-2 Starter package	NF validated (Afnor)	-
Molecular detection with automated data interpretation	5123221801	BACGene Salmonella spp.	NF validated (Afnor) & AOAC-RI PTM	96
	5123222001	BACGene Listeria monocytogenes	NF validated (Afnor) & AOAC-RI PTM	96
	5123222101	BACGene Listeria spp.	NF validated (Afnor) & AOAC-RI PTM	96
	5123221901	BACGene Listeria Multiplex	NF validated (Afnor) & AOAC-RI PTM	96
	5123223001	BACGene Mplex STEC Screen	AOAC-RI PTM	96
	5123222701	BACGene E.coli 0157:H7	NF validated (Afnor) & AOAC-RI PTM	96
	5123223101	BACGene Mplex STEC SEROtype1	AOAC-RI PTM	48
	5123223201	BACGene Mplex STEC SEROtype 2	AOAC-RI PTM	48
	5123222301	PREraser BACGene	NF validated (Afnor) & AOAC-RI PTM	96
Confirmation	MID67	Microgen Listeria ID	AOAC-RI PTM	20
	MID64	Microgen GN-ID A	AOAC-RI PTM	60
	MID65	Microgen GN-ID B		24
	F42/M43/M45	Microgen Salmonella/Staph/Legionella		50

\*Check out our sampling (Path-chek) and other enrichment solutions on our website goldstandarddiagnostics.com

