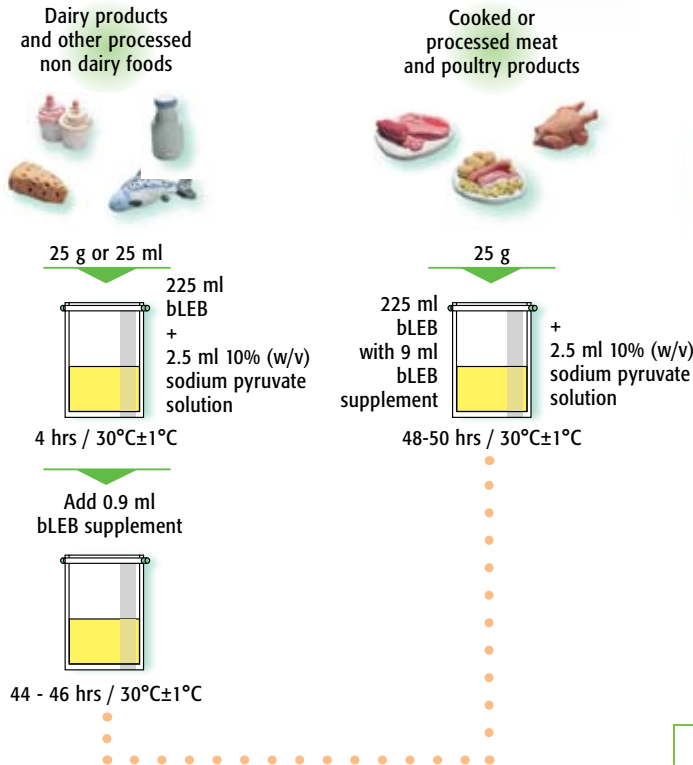


# VIDAS® LIS

## Detection and Confirmation of *Listeria* spp

Protocol validated by AOAC International (Official Method of Analysis, Method No. 999.06)

### 1. Detection using VIDAS® LIS



500 µl±50 µl



Heat & Go / 15±1 min\*

Test ⊖ < 0.1  
Absence of *Listeria*

Test ⊕ ≥ 0.1  
**CONFIRMATION**

Results within 45 min

\* or Heat at 95-100°C / 15±1 min

**bioMérieux, Inc.**  
595 Anglum Road  
Hazelwood, MO 63042  
**U.S.A.**  
Tel: (800) 634 7656  
Fax: (800) 657 3053

**bioMérieux Canada, Inc.**  
7815 Henri-Bourassa Boulevard West  
St. Laurent (Québec)  
**Canada** H4S 1P7  
Tel: (1) 514 336 7321  
Fax: (1) 514 807 0015

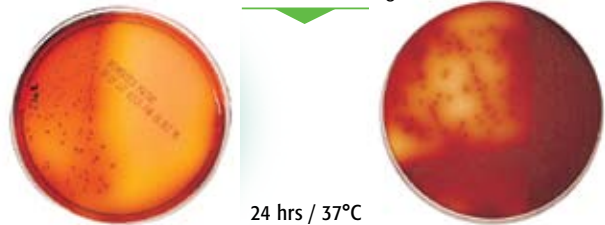
[www.biomérieux-usa.com](http://www.biomérieux-usa.com)



### 2. Confirmation

bLEB

Isolation using specific  
PALCAM or OXFORD agar



Biochemical identification after subculture



API® *Listeria* or GP cards

### VIDAS® LIS

7579	Buffered <i>Listeria</i> Enrichment Broth (BLEB)	500 g
T8082	Fraser Broth w/o ferric amm. cit.	10 ml
42046	Fraser Broth	6 x 225 ml
42048	Half Fraser Broth	6 x 225 ml
42072	Fraser Broth	20 x 10 ml
S1210-10	UVM	10 ml
CV 1050	UVM	10 ml
30700	VIDAS LIS	60 tests
M1091	Oxford Agar Modified (MOX)	10 plates
M1062	LPM Agar	10 plates
7424	LPM Agar	500 g
10300	API <i>Listeria</i>	10 strips
21342	VITEK® 2 GP	20 cards
663141	<i>Listeria</i> Selective Supplement (Oxioid)	

For further details, consult the product package insert.

