



VIDAS® *Listeria* species (LIS) product # 30700
test detection solution

AOAC OMA 2004.06

VIDAS® LIS (30700) is an automated qualitative test for use on the VIDAS instruments for the specific detection of *Listeria* in food products and environmental samples. Data was compared to USDA/FSIS *Listeria* reference method for meat, FDA BAM 8th Edition for other foods and to AOAC 993.14 reference method for dairy samples.

VIDAS LIS Inclusivity Study

Number of <i>Listeria</i> species Strains	Results Positive	Results Negative	% Sensitivity	% False Negative
50	50	0	100	0

Data set included: 26 *L. monocytogenes*, 25 *Listeria non monocytogenes* strains.

VIDAS LIS Exclusivity Study

Number of non- <i>Listeria</i> species Strains	Results Positive	Results Negative	% Sensitivity	% False Negative
30	0	30	100	0

Data set included: 30 non-*Listeria* strains.

bioMérieux, Inc.
595 Anglum Road
Hazelwood, MO 63042-2320
U.S.A.
Tel: (800) 634 7656
Fax: (314) 731 8673

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.biomerieux-usa.com

