



# VIDAS®

## List of validated methods

Reference	Method	Principle	ISO 16140-2			AOAC RI	AOAC OMA	Health Canada	Other validations
			Certificate #	Expiration	Version 2016	Certificate #	Certificate #	Certificate #	Certificate #
30707	VIDAS® UP <i>Salmonella</i> (SPT)	Automatized Immuno-assay	BIO 12/32-10/11	2023 10	✓	PTM 071101	OMA 2013.01	MFLP-49 (2014)	MUK 4.2.3262-2015 from 21/05/2015
30126	VIDAS® UP <i>Listeria</i> (LPT) (including ALOA for confirmation amongst other methods)		BIO 12/33-05/12	2024 05	May-20		OMA 2013.10	MFLP-59 (2015)	
30122	VIDAS® UP <i>E. coli</i> O157 (inc. H7) (ECPT)		BIO 12/25-05/09	2021 05	✓	PTM 060903		MFLP-98 (2011)	MUK 4.2.3262-2015 from 21/05/2015
30702	VIDAS® <i>Salmonella</i> (SLM) simple voie		BIO 12/10-09/02	2022 09	✓			MFHFB-24 (1999)	EMMAS : Oct.98, report Nr. 37490 - DIN : Ref.No.10121-2000-08 - MUK: Methods for detection of <i>Salmonella</i> MR 11-3/278-09 frn 20/09/2001 MUK 4.2.3262-2015 from 21/05/2015 (RVS+Mbroth protocol)
30702	VIDAS® <i>Salmonella</i> (SLM) double voie		BIO 12/1-04/94	2022 06	✓				
30702	VIDAS® <i>Salmonella</i> (SLM) Easy <i>Salmonella</i>		BIO 12/16-09/05	2021 09	✓	PTM 020901	OMA 2011.03	MFLP-40 (2010)	
30702	VIDAS® <i>Salmonella</i> (SLM) (SC + TT)						OMA 996.08		
30702	VIDAS® <i>Salmonella</i> (SLM) (RV + TT)						OMA 2004.03		
30435	VIDAS® Immuno-Concentration <i>Salmonella</i> (ICS)						OMA 2001.07, OMA 2001.08, OMA 2001.09		
30700	VIDAS® <i>Listeria</i> spp (LIS)		BIO 12/2-06/94 (including ALOA for confirmation amongst other methods)	2022 06	✓	PTM 981202 (environmental samples)	OMA 999.06 / OMA 2004.06	MFHFB-29 (2003)	EMMAS : Oct. 98, report No. 37489
30224	VIDAS® <i>Listeria</i> species Xpress (LSX)					PTM 100501	OMA 2010.02	MFLP-77 (2011)	
30123	VIDAS® <i>Listeria monocytogenes</i> Xpress (LMX)		BIO 12/27-02/10 (including ALOA for confirmation amongst other methods)	2022 02	✓	PTM 091103	OMA 2013.11		MUK 4.2.3262-2015 from 21/05/2015
30704	VIDAS® <i>Listeria monocytogenes</i> II (LM02) (0.1ml-37°C)		BIO 12/11-03/04 (including ALOA for confirmation amongst other methods)	2024 03	✓			MFLP-33 (2003)	GOST & MUK: Food production. Methods for detection of bacteria <i>Listeria monocytogenes</i> GOST 32031-2012 from 01/07/2014 - MUK 4.2.3262-2015 from 21/05/2015
30704	VIDAS® <i>Listeria monocytogenes</i> II (LM02)(1ml-30°C)		BIO 12/9-07/02 (including ALOA for confirmation amongst other methods)	2022 07	✓		OMA 2004.02		
30225	VIDAS® <i>Listeria</i> Duo (LDUO)		BIO 12/18-03/06 (including ALOA for confirmation amongst other methods)	2022 03	✓	PTM 100702			MUK 4.2.3262-2015 from 21/05/2015
30111	VIDAS® <i>Campylobacter</i>	BIO 12/29-05/10	2022 05	✓	PTM 051201			GOST & MUK: Methods for detection of <i>Campylobacter</i> MUK 4.2.2878-11 from 24/06/2011	
30705	VIDAS® Staph enterotoxin II (SET2)	ISO 19020 standardized method					OMA 2007.06	MFLP-65 (2008)	GOST & MUK: Methods for detection of staphylococcal enterotoxins MUK 4.2.2879-11 from 26/06/2011

GOST & MUK for VIDAS system: Detection of pathogen microorganisms in food products and environment MUK 4.2.3262-2015 from 21/05/2015