



**HAMILTON
SEKARGAS**

UAB „SEKARGAS HAMILTON“ Vilnius Testing Laboratory
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ACTUAL SCOPE OF ACCREDITATION
Accreditation Certificate No. LA.209-1

Testing object	Testing parameter	Test method reference number	Techniques, methods and/or equipment used
Food, feed	Enumeration of aerobic microorganisms	LST EN ISO 4833-1:2013, LST EN ISO 4833-1:2013/A1:2022	Enumeration method. By the pour plate technique
Food, environmental* samples	Enumeration of coliforms	LST ISO 4832:2006	
Food	Enumeration of β -glucuronidase-positive Escherichia coli	LST ISO 16649-2:2002	
Food, feed, environmental* samples	Enumeration of Enterobacteriaceae	LST EN ISO 21528-2:2017	
Food	Enumeration of coagulase positive staphylococci (Staphylococcus aureus and other species)	LST EN ISO 6888-1:2021, LST EN ISO 6888-1:2021/A1:2023	Enumeration method. Principle of surface inoculation
Food	Enumeration of presumptive Bacillus cereus, 30°C	LST EN ISO 7932:2005	
Food	Enumeration of yeasts Enumeration of moulds Enumeration of yeasts and moulds	LST ISO 21527-2:2008	
Food	Enumeration of Listeria monocytogenes Enumeration of Listeria spp.	LST EN ISO 11290-2:2017	
Food, environmental* samples	Detection of Listeria monocytogenes Detection of Listeria spp.	LST EN ISO 11290-1:2017	Detection method. Principle of enrichment and surface inoculation
Food, feed, environmental* samples	Detection of Salmonella spp.	LST EN ISO 6579-1:2017, LST EN ISO 6579-1:2017/A1:2020	
Food, feed	Detection of Salmonella spp. by BAX system (PCR)	SEV-TM 7.2-1:2023	Detection method.
Food, environmental* samples	Detection of Listeria monocytogenes by BAX system (PCR)	SEV-TM 7.2-2:2023	Polymerase chain reaction (PCR). BAX® system Q7

* – environmental samples in the area of food production or food handling.

Laboratory Manager

Rūta Bubulienė

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