

Date
2025-10-22

Reference
2024/1277

Scope of accreditation

Testing according to SS-EN ISO/IEC 17025:2018

Eurofins Food & Feed Testing Sweden AB Jönköping
Jönköping

Accreditation number 1977
A002006-005

Microbiological analysis

Technical area	Parameter	Method	Technique	Material	Flex	Type of flex	Note
Food analysis	Aerobic microorganisms	3M Petrifilm, Aerobic Count Plate		Food	Yes	2	
				Feed	Yes	2	
		NMKL 86		Feed	Yes	2	
				Food	Yes	2	
	Clostridium perfringens	NMKL 95		Feed	Yes	2	
				Food	Yes	2	
	Coagulase positive staphylococci	3M Petrifilm, Staph Express Count System		Food	Yes	2	
				Food	Yes	2	
	Coliform bacteria 30°C	NMKL 44		Feed	Yes	2	
				Food	Yes	2	
	Coliform bacteria 37°C	NMKL 44		Feed	Yes	2	
				Food	Yes	2	
	Contaminating microorganisms 30° degrees	ISO 13559		Nutritional Supplements	Yes	2	
	Cronobacter spp	SS-EN ISO 22964		Food	Yes	2	
	Enterobacteriaceae	3M Petrifilm, Enterobacteriaceae Count Plate		Feed	Yes	2	
				Food	Yes	2	

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Food analysis	Enterobacteriaceae	NMKL 144		Feed	Yes	2	
				Food	Yes	2	
		SS- EN ISO 21528-1		Milk	Yes	2	Mjölksprodukter
	Enterococcus	NMKL 68		Feed	Yes	2	
				Food	Yes	2	
				Organic waste	Yes	2	
				Sludges/sediments	Yes	2	
	Escherichia coli	3M Petrifilm, Select E.coli Count Plate		Feed	Yes	2	
				Food	Yes	2	
		NMKL 125		Feed	Yes	2	
				Food	Yes	2	
				Organic waste	Yes	2	
				Sludges/sediments	Yes	2	
		SS-EN ISO 16649-3		Fish and shellfish	Yes	2	
	Gramnegative bacteria, typing	AOAC 2017.09	MALDI-TOF MS	Feed	Yes	2	
			MALDI-TOF MS	Food	Yes	2	
			MALDI-TOF MS	Organic waste	Yes	2	
			MALDI-TOF MS	Sludges/sediments	Yes	2	
	Grampositive bacteria, typing	AOAC 2017.10	MALDI-TOF MS	Feed	Yes	2	
			MALDI-TOF MS	Food	Yes	2	
			MALDI-TOF MS	Organic waste	Yes	2	
			MALDI-TOF MS	Sludges/sediments	Yes	2	
	Listeria monocytogenes, qualitative	Rapid´L.mono BioRad		Food	Yes	2	
		SS-EN ISO 11290-1		Food	Yes	2	

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Food analysis	Listeria monocytogenes, quantitative	Rapid'L.mono BioRad		Food	Yes	2	
		SS-EN ISO 11290-2		Food	Yes	2	
	Listeria spp, qualitative	SS-EN ISO 11290-1		Food	Yes	2	
	Listeria spp, typing	AOAC 2017.10	MALDI-TOF MS	Feed	Yes	2	
			MALDI-TOF MS	Food	Yes	2	
			MALDI-TOF MS	Organic waste	Yes	2	
			MALDI-TOF MS	Sludges/sediments	Yes	2	
	Moulds and yeasts	NMKL 98		Food	Yes	2	
	Moulds and yeasts, typing	Inhouse method; Typing of moulds and yeasts	MALDI-TOF MS	Feed	Yes	2	
			MALDI-TOF MS	Food	Yes	2	
			MALDI-TOF MS	Organic waste	Yes	2	
			MALDI-TOF MS	Sludges/sediments	Yes	2	
	Presumptive Bacillus cereus	NMKL 67		Food	Yes	2	
	Presumptive Escherichia coli	ISO 7251		Food	Yes	2	
	Salmonella	NMKL 71		Feed	Yes	2	
				Food	Yes	2	
				Organic waste	Yes	2	
				Sludges/sediments	Yes	2	
		SS-EN ISO 6579-1		Feed	Yes	2	
				Food	Yes	2	
				Socktest	Yes	2	

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Food analysis	Salmonella, confirmation/typing	AOAC 2017.09	MALDI-TOF MS	Feed	Yes	2	
			MALDI-TOF MS	Food	Yes	2	
			MALDI-TOF MS	Organic waste	Yes	2	
			MALDI-TOF MS	Sludges/sediments	Yes	2	
	Thermotolerant Campylobacter	NMKL 119		Feed	Yes	2	
				Food	Yes	2	
	Thermotolerant coliform bacteria	NMKL 125		Feed	Yes	2	
				Food	Yes	2	
Molecular biology	Listeria monocytogenes, qualitative	BACGene Real-time PCR	PCR	Food	Yes	2	
	Listeria spp, qualitative	BACGene Real-time PCR	PCR	Food	Yes	2	
	Salmonella	BACGene Real-time PCR	PCR	Feed	Yes	2	
			PCR	Food	Yes	2	
Trichinae	Trichinella	SS-EN ISO 18743		Meat	Yes	2	
Water analysis	Actinomycetes	SS 028212		Drinking water	Yes	2	
				Fresh water	Yes	2	
	Coliform bacteria	SS 028167		Drinking water	Yes	2	
				Fresh water	Yes	2	
				Sea water	Yes	2	
		SS-EN ISO 9308-2		Drinking water	Yes	2	
				Fresh water	Yes	2	
				Waste water/Leach water	Yes	2	
	Escherichia coli	SS 028167/SS-EN ISO 9308-1		Drinking water	Yes	2	
				Fresh water	Yes	2	
				Sea water	Yes	2	

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Water analysis	Escherichia coli	SS-EN ISO 9308-2		Drinking water	Yes	2	
				Fresh water	Yes	2	
				Waste water/Leach water	Yes	2	
	Gramnegative bacteria, typing	AOAC 2017.09	MALDI-TOF MS	Drinking water	Yes	2	
			MALDI-TOF MS	Fresh water	Yes	2	
			MALDI-TOF MS	Sea water	Yes	2	
			MALDI-TOF MS	Waste water/Leach water	Yes	2	
	Grampositive bacteria, typing	AOAC 2017.10	MALDI-TOF MS	Drinking water	Yes	2	
			MALDI-TOF MS	Fresh water	Yes	2	
			MALDI-TOF MS	Sea water	Yes	2	
			MALDI-TOF MS	Waste water/Leach water	Yes	2	
	Intestinal enterococci	IDEXX Enterolert®-E		Fresh water	Yes	2	
				Sea water	Yes	2	
				Waste water/Leach water	Yes	2	
		SS-EN ISO 7899-2		Drinking water	Yes	2	
				Fresh water	Yes	2	
				Sea water	Yes	2	
				Waste water/Leach water	Yes	2	
	Listeria, confirmation/typing	AOAC 2017.10	MALDI-TOF MS	Drinking water	Yes	2	
			MALDI-TOF MS	Fresh water	Yes	2	
			MALDI-TOF MS	Sea water	Yes	2	
			MALDI-TOF MS	Waste water/Leach water	Yes	2	
	Microfungi, membrane filtration	SS 028192		Drinking water	Yes	2	
				Fresh water	Yes	2	

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Water analysis	Moulds and yeasts, typing	Inhouse method; Typing of moulds and yeasts	MALDI-TOF MS	Drinking water	Yes	2	
			MALDI-TOF MS	Fresh water	Yes	2	
			MALDI-TOF MS	Sea water	Yes	2	
			MALDI-TOF MS	Waste water/Leach water	Yes	2	
	Presumptive Clostridium perfringens	SS-EN ISO 14189		Drinking water	Yes	2	
				Fresh water	Yes	2	
				Waste water/Leach water	Yes	2	
	Pseudomonas aeruginosa	SS-EN ISO 16266		Drinking water	Yes	2	
				Fresh water	Yes	2	
	Salmonella, confirmation/typing	AOAC 2017.09	MALDI-TOF MS	Drinking water	Yes	2	
			MALDI-TOF MS	Fresh water	Yes	2	
			MALDI-TOF MS	Sea water	Yes	2	
			MALDI-TOF MS	Waste water/Leach water	Yes	2	
	Salmonella, filtration	NMKL 71		Drinking water	Yes	2	
				Fresh water	Yes	2	
				Waste water/Leach water	Yes	2	
	Slowgrowing bacteria 22°C 7d	SS-EN ISO 6222		Drinking water	Yes	2	
				Fresh water	Yes	2	
	Total count of culturable bacteria 35°C, 2 days	SS-EN ISO 6222		Fresh water	Yes	2	
	Total count of culturable micro-organisms 22°C, 3 days	SS-EN ISO 6222		Drinking water	Yes	2	
				Fresh water	Yes	2	
				Waste water/Leach water	Yes	2	

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Water analysis	Total count of culturable micro-organisms 37°C, 1 day	SS-EN ISO 6222		Drinking water	Yes	2	
				Fresh water	Yes	2	
				Waste water/Leach water	Yes	2	

Changes in the scope of accreditation are in bold.

Type of flexible scope

- 1: - Introduce new version of standard method and make editorial changes to non-standard method
- 2: - Introduce new version of standard method and make editorial changes to non-standard method - Introduce new version and modifications of non-standard method. The procedure must be equivalent - Introduce new parameter/component/characteristics - Introduce new measurement range - Introduce new material/new products/matrices - Introduce new method equivalent to methods already in the accreditation decision