

Date

Reference

2025-02-03

2024/2269

Scope of accreditation

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

Eurofins Milk Testing Sweden AB

Jönköping

Accreditation number

1648

A000880-002

Chemical analysis

<i>Technical area</i>	<i>Parameter</i>	<i>Method</i>	<i>Technique</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Note</i>
Food analysis	Acetone	ISO 9622 (IDF 141)	IR	Milk	Yes	2	
	Beta-hydroxybutyrate	ISO 9622 (IDF 141)	IR	Milk	Yes	2	
	Bovine Corona (BCV) Virus Antibodies	SVANOVIR BCV - Ab	ELISA	Milk	Yes	2	
	Bovine respiratory syncytial virus (BRSV), antibodies	SVANOVIR BRSV-Ab	ELISA	Milk	Yes	2	
	Fat	ISO 9622 (IDF 141)	IR	Milk	Yes	2	
	Freezing point	SS-EN ISO 5764 (IDF 108)		Milk	Yes	2	
	Inhibitory substances	Delvotest T		Milk	Yes	2	
		In house method; Charm Antibiotics Test for Milk		Milk	Yes	2	
	Lactose	ISO 5765-2	IR	Milk	Yes	2	
	Milk Pregnancy Test	IDEXX Milk Pregnancy manual	ELISA	Milk	Yes	2	
	Mycoplasma bovis Antibodies	ELISA Metod	ELISA	Milk	Yes	2	
	pH	SS-EN ISO 10523, mod	Electrode	Milk	Yes	2	
	Protein	ISO 9622 (IDF 141)	IR	Milk	Yes	2	
Urea	ISO 9622 (IDF 141)	IR	Milk	Yes	2		

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Water analysis	pH	SS-EN ISO 10523, mod	Electrode	Drinking water	Yes	2	
			Electrode	Fresh water	Yes	2	

Microbiological analysis

<i>Technical area</i>	<i>Parameter</i>	<i>Method</i>	<i>Technique</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Note</i>
Food analysis	Aerobic microorganisms	SS-EN ISO 4833-1		Milk	Yes	2	
	Bacteria	SS-EN ISO 21187 (IDF 196), BactoScan		Milk	Yes	2	
	Clostridial spores	Intern metod; MilkSCL OA.01		Milk	Yes	2	
	Mastitis bacteria	Thermo Scientific PathoProof Mastitis	PCR	Milk	Yes	2	
	Somatic Cells	SS-EN ISO 13366-2		Milk	Yes	2	
	Thermotolerant Bacteria, 30°C, 3 days	Standard Methods for the Examination of Dairy Products", pp. 189, 2004, ed. Gary H. Richardson.		Milk	Yes	2	
Water analysis	Coliform bacteria 35°C	SS 028167, ed 2		Water	Yes	2	water for washing milk equipment
	Escherichia coli 44°C	SS 028167, ed 2		Water	Yes	2	water for washing milk equipment
	Total count of culturable micro-organisms 22°C, 3 days	SS-EN ISO 6222, ed 1		Water	Yes	2	water for washing milk equipment

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Veterinary medicine

<i>Technical area</i>	<i>Parameter</i>	<i>Method</i>	<i>Technique</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Note</i>
Clinical bacteriology	Actinobacillus Pleuropneumoniae -APP2 antibodies in blood serum of pigs	Biovet Actinobacillus pleuropneumoniae 2 Antibody Test Kit	ELISA	Blood serum	Yes	2	Swinecheck
	Actinobacillus Pleuropneumoniae - APP3,6,8 antibodies in blood serum of pigs	Biovet Actinobacillus pleuropneumoniae 3,6,8 Antibody Test Kit	ELISA	Blood serum	Yes	2	Swinecheck
	Mycoplasma Hypopneumoniae antibodies in blood serum of pigs	INGEZIM M.HYO COMPAC 11.MHY.K3 manual	ELISA	Blood serum	Yes	2	
	Pasteurella multocida antibodies in blood serum of pigs	Abbexa Pig Pasteurella multocida Antibody (PM-Ab) ELISA Kit manual	ELISA	Blood serum	Yes	2	
Clinical parasitology	Coccidia (Eimeria spp)	Ovacyte Automated Faecal Egg Count	Digital image	Animal excrement	Yes	2	Får/Sheep
	Moniezia spp	Ovacyte Automated Faecal Egg Count	Digital image	Animal excrement	Yes	2	Får/Sheep
	Nematodirus spp	Ovacyte Automated Faecal Egg Count	Digital image	Animal excrement	Yes	2	Får/Sheep
	Strongyles	Ovacyte Automated Faecal Egg Count	Digital image	Animal excrement	Yes	2	Får/Sheep
	Strongyloides papillosus	Ovacyte Automated Faecal Egg Count	Digital image	Animal excrement	Yes	2	Får/Sheep
Clinical virology	Swine flu antibodies in blood serum of pigs	INGEZIM INFLUENZA PORCINA Indirect ELISA manual	ELISA	Blood serum	Yes	2	

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Changes in the scope of accreditation are in bold.

The scope of accreditation is flexible as specified in this decision. The accredited body must always retain a current list of the scope for which it is accredited.

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