



Accreditation scope for

TEST 001

Eurofins Food & Feed Testing Norway AS

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The laboratory meets the requirements in
NS-EN ISO/IEC 17025:2017

Accreditation was first granted: **01/10/1992**

Accreditation requires regular follow-up, and is valid to: **27/08/2029**

Accreditation includes:

The administrative / geographical unit:

Avdeling Alta

Amtmannsnesveien 101

9515 Alta

Permanent facility

P12 Chemical analysis

Object	Parameter	Reference standard	Internal method identity	Comment
Pure water, Pool water, Sea water	Determination of turbidity	NS-EN ISO 7027-1	AM610.02.14	Physical-automated
Pure water	Electrical conductivity	NS-ISO 7888	AM610.02.15	Physical-automated
Pure water, Pool water	pH	NS-EN ISO 10523	AM610.02.16	
Pure water, Pool water, Sea water	Colour	NS-EN ISO 7887	AM610.02.17	Method C, Physical-automated

P16 Microbiological analysis

Object	Parameter	Reference standard	Internal method identity	Comment
All types of water	Enumeration of culturable micro-organisms	NS-EN ISO 6222	AM41X.02.21	Inoculation
All types of water	Enumeration of culturable micro-organisms	Internal method	AM41x.02.21	Method based on NS-EN ISO 6222, Analysis between 12-24 hours, Incubation temp.: 22°C and 36°C
Environment samples	Detection of Salmonella spp	Internal method	AM41X.01.14	Method based on NMKL 71
Food	Enumeration of Enterobacteriaceae	AFNOR 3M 01/06-09/97	AM.41X.01.10	Object does not apply to milk and dairy products. Petrifilm TM Enterobacteriaceae Count Plate
Foods	Enumeration of total viable count	AFNOR 3M 01/01-09/89	AM41x01.19	Petrifilm TM Aerobic Count Plate Incubation in 72 hours
Food	Coagulase-positive staphylococci	AFNOR 3M 01/09-04/03 A	AM41X.01.21	Petrifilm
Foods	Enumeration of E.coli	AFNOR 3M 01/08-06/01	AM41x.01.08	Petrifilm TM Select E.coli Count Plate
Food	Enterococcus	NMKL 68	AM.41X.01.11	
Food	Detection of Salmonella spp.	NMKL 71	AM.41X.01.14	
Food	Enumeration of aerobic microorganisms	NMKL 86	AM.41X.01.18	Incubation temperature: 20°C
Foods, except raw shell-fish	Enumeration of total coliforms	AFNOR 3M 01/02-09/89 B	AM.41X.01.06	Petrifilm TM Coliform Count Plate (Reading of gas producing colonies)
Foods, except raw shell-fish	Enumeration of total coliforms	AFNOR 3M 01/02-09/89 A	AM.41X.01.06	Petrifilm TM Coliform Count Plate (Reading of all colonies)
Clean water and Sea water	Coliform bacteria and E.coli	Internal method	AM41X.02.16	Membrane filtration
Clean water, sea water	Detection and enumeration of intestinal enterococci	ISO 7899-2	AM41X.02.22	Membrane filtration
Sea water	Enumeration of culturable micro-organisms	NS-EN ISO 6222	AM41X.02.21	Inoculation
Water	Enumeration of Clostridium perfringens	NS-EN ISO 14189	AM41X.02.15	Membrane filtration (ISO 14189:2013)
Water with low background flora	Detection and enumeration	NS-EN ISO 16266	AM41X.02.23	Membrane filtration

Pseudomonas aeruginosa

Water with low bacterial background flora	Enumeration of coliform bacteria and E.coli	NS-EN ISO 9308-1/A1	AM41X.02.20
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P24 Molecular biology

Object	Parameter	Reference standard	Internal method identity	Comment
Food and production enviromental samples	Detection of Listeria monocytogenes	AFNOR EGS 38/03-01/17	AM41X.01.45	BACGene

The administrative / geographical unit:

Avdeling Klepp
Lalandsveien 2,
4353 Klepp stasjon

Permanent facility

P16 Microbiological analysis

Object	Parameter	Reference standard	Internal method identity	Comment
All types of water	Enumeration of culturable micro-organisms	Internal method	AM41x.02.21	Inoculation. Method based on NS-EN ISO 6222:1999. Analysis between 12-24 hours after sampling
All types of water	Enumeration of culturable micro-organisms	NS-EN ISO 6222	AM41X.02.21	Inoculation
All types of water	Enumeration of <i>Clostridium perfringens</i>	NS-EN ISO 14189	AM41X.02.15	Membrane filtration
Foods	Determination of presumptive <i>Bacillus cereus</i>	NMKL 67	AM.41X.01.01	
Food	Lactic Acid Bacteria	AFNOR 3M 01/19-11/17	AM41X.01.47	Count Plate
Foods	Enumeration of <i>Listeria monocytogenes</i>	NordVal no: 022	AM.41X01.26	RAPID' L.MONO
Foods	Enumeration of total viable count	AFNOR 3M 01/01-09/89	AM.41X.01.19	Petrifilm TM Aerobic Count Plate Incubation in 72 hours
Food	Enumeration of total viable count	AFNOR 3M 01/01-09/89	AM41X.01.19	Petrifilm TM Aerobic Count Plate Incubation in 48 hours. Object does not apply to dairy products and raw shellfish
Food	Enumeration of aerobic microorganisms	NMKL 86	AM.41X.01.18	Incubation temperature: 20°C and 30°C
Food products	Enumeration of coagulase positive <i>Staphylococci</i>	AFNOR 3M 01/09-04/03 A	AM.41X.01.21	Petrifilm TM Staph Express Count System
Food	Detection of <i>Salmonella</i> spp.	NMKL 71	AM.41X.01.14	
Foods and feed	Enumeration of <i>Enterobacteriaceae</i>	AFNOR 3M 01/06-09/97	AM.41X.01.10	Petrifilm TN <i>Enterobacteriaceae</i> Count Plate
Food and feed	Enumeration of <i>Enterococcus</i>	NMKL 68	AM.41X.01.11	
Foods and feeds	Enumeration of moulds and yeasts	NMKL 98	AM.41X.01.24	
Foods and environmental samples	Enumeration of <i>E. coli</i>	AFNOR 3M 01/08-06/01	AM.41X.01.08	Petrifilm TM Select <i>E.coli</i> Count Plate
Foods, feed and environmental samples	Enumeration of <i>Clostridium perfringens</i>	NMKL 95	AM.41X.01.03	
Foods, swabs from carcasses and production environment	Påvisning av <i>E. coli</i> O157	AOAC 2000.14	AM.41X.01.27	Reveal® (20 hours)

Foods, except raw shellfish	Enumeration of total coliforms	AFNOR 3M 01/02-09/89 B	AM41x.01.06	Petrifilm TM Coliform Count Plate (Reading of gas producun colonies)
Foods except raw shellfish	Enumeration of total coliforms	AFNOR 3M 01/02-09/89 A	AM.41X.01.06	Petrifilm TM Coliform Count Plate (Reading of all colonies)
Clean water	Enumeration of coliform bacteria and E.coli	NS-EN ISO 9308-1	AM41X.02.20	Membrane filtration
Clean water and Sea water	Coliform bacteria and E.coli	Internal method	AM41X.02.16	Membrane filtration
Clean water, sea water	Detection and enumeration of intestinal enterococci	ISO 7899-2	AM41X.02.22	Membrane filtration

P24 Molecular biology

Object	Parameter	Reference standard	Internal method identity	Comment
Food and production enviromental samples	Detection of Listeria monocytogenes	AFNOR EGS 38/03-01/17	AM41X.01.45	BACGene PCR. Applies to single samples.
Food and production enviromental samples	Detection of Listeria monocytogenes	Intern metode	AM41X.01.45	BACGene PCR. Method based on AFNOR EGS 38/03-01/17. Applies to collection samples.
Foods, feeds and environmental samples	Salmonella spp	AFNOR EGS 38/01-03/15	AM.41x.01.43	BACGene PCR, Applies to single samples and collection samples from powdered milk or infant formula.
Food, feed and production enviromental samples	Salmonella spp.	Intern metode	AM41X.01.43	BACGene PCR. Method based on AFNOR EGS 38/01-03/15. Applies to collection samples.

The administrative / geographical unit:

Avdeling Moss
Møllebakken 50
1538 Moss

Permanent facility

P12 Chemical analysis

Object	Parameter	Reference standard	Internal method identity	Comment
Commodities, feed, foods	Starch	Internal method	AM464.12	Based on AOAC996.11, AACC 76.13

P16 Microbiological analysis

Object	Parameter	Reference standard	Internal method identity	Comment
All human foods, animal feed and production environment samples	Mould and Yeast	AFNOR 3M01/13-07/14	AM41x.01.46	Petrifilm
All types of water	Enumeration of <i>Clostridium perfringens</i>	NS-EN ISO 14189	AM41X.02.15	Membrane filtration
All types of water	Detection and enumeration of intestinal enterococci	ISO 7899-2	AM41X.02.22	Membrane filtration
All types of water	Enumeration of culturable micro-organisms	Internal method	AM41x.02.21	Inoculation Method based on NS-EN ISO 6222, Analysis between 12-24 hours, Incubation temp.: 22°C and 36°C
All types of water	Enumeration of culturable micro-organisms	NS-EN ISO 6222	AM41X.02.21	Inoculation
Fish and fish products	Aerobic count and specific spoilage organisms	NMKL 184	AM.41X.01.16	Determination of aerobic count of Long & Hammar Agar is not included in the accredited scope
Foods	Determination of presumptive <i>Bacillus cereus</i>	NMKL 67	AM.41X.01.01	
Food	Lactic Acid Bacteria	AFNOR 3M 01/19-11/17	AM41X.01.47	Count Plate
Food	Enumeration of total viable count	AFNOR 3M 01/01-09/89	AM41X.01.19	Petrifilm TM Aerobic Count Plate Incubation in 48 hours. Object does not apply to dairy products and raw shellfish
Foods	Enumeration of total viable count	AFNOR 3M 01/01-09/89	AM.41X.01.19	Petrifilm TM Aerobic Count Plate Incubation in 72 hours
Foods	Enumeration of <i>Listeria monocytogenes</i>	NordVal no: 022	AM.41X01.26	RAPID' L.MONO
Foods	Determination of sulfite-reducing <i>Clostridia</i>	NMKL 56	AM.41X.01.12	Only performed for anaerobic sulphite-reducing bacteria
Foods	Detection and enumeration of thermotolerant <i>Campylobacter</i>	NMKL 119	AM.41X.01.02	
Foods	Detection and enumeration of pathogenic <i>Vibrio</i> species	NMKL 156	AM.41X.01.20	
Foods	Enumeration of Enterobacteriaceae	AFNOR 3M 01/06-09/97	AM.41X.01.10	Petrifilm TM Enterobacteriaceae Count Plate

Food	Enumeration of aerobic microorganisms	NMKL 86	AM.41X.01.18	Incubation temperature: 20°C and 30°C
Food and feed	Enumeration of Enterococcus	NMKL 68	AM.41X.01.11	
Foods and feeds	Enumeration of thermotolerant coliform bacteria and E. coli	NMKL 125	AM.41X.01.05	
Foods and feeds	Enumeration of moulds and yeasts	NMKL 98	AM.41X.01.24	
Foods and feeds	Enumeration of coagulase positive Staphylococci	AFNOR 3M 01/09-04/03 A	AM.41X.01.21	Petrifilm TM Staph Express Count System
Foods and environmental samples	Enumeration of E.coli	AFNOR 3M 01/08-06/01	AM.41X.01.08	Petrifilm TM Select E.coli Count Plate
Foods, feeds and environmental samples	Enumeration of Clostridium perfringens	NMKL 95	AM.41X.01.03	
Foods except raw shellfish	Enumeration of total coliforms	AFNOR 3M 01/02-09/89 A	AM.41X.01.06	Petrifilm TM Coliform Count Plate (Reading of all colonies)
Foods, except raw shellfish	Enumeration of total coliforms	AFNOR 3M 01/02-09/89 B	AM41x.01.06	Petrifilm TM Coliform Count Plate (Reading of gas producin colonies)
Pure water	Detection and enumeration Pseudomonas aeruginosa	NS-EN ISO 16266	AM41X.02.23	Membrane filtration
Pure water	Enumeration of coliform bacteria and E.coli	NS-EN ISO 9308-1	AM41X.02.20	Membrane filtration
Swabs from carcasses	Detection of thermotolerant Campylobacter	Internal method	AM.41X.01.02	Method based on NMKL 119
Butter, fermented milks and fresh cheese	Enumeration of contaminating microorganisms	ISO 13559	AM.41X.01.17	

P24 Molecular biology

Object	Parameter	Reference standard	Internal method identity	Comment
Food and production enviromental samples	Detection of Listeria monocytogenes	AFNOR EGS 38/03-01/17	AM41X.01.45	BACGene PCR. Applies to single samples.
Food and production enviromental samples	Detection of Listeria monocytogenes	Intern metode	AM41X.01.45	BACGene PCR. Method based on AFNOR EGS 38/03-01/17. Applies to collection samples.
Food, feed and production enviromental samples	Salmonella spp.	Intern metode	AM41X.01.43	BACGene PCR. Method based on AFNOR EGS 38/01-03/15. Applies to collection samples.
Foods, feeds and environmental samples	Salmonella spp	AFNOR EGS 38/01-03/15	AM41x.01.43	BACGene PCR, Applies to single samples and collection samples from powdered milk or infant formula.
Chocolate	Salmonella spp.	Intern metode	AM417.07	BACGene PCR. Method based on AOAC 121501.

The administrative / geographical unit:

Avdeling Sortland

Havnegt. 19B

8400 SORTLAND

Permanent facility

P12 Chemical analysis

Object	Parameter	Reference standard	Internal method identity	Comment
Waste warer	pH	NS-EN ISO 10523	AM610.02.28	
Waste water	Total Phosphorus	NS-EN ISO 6878	AM610.02.22	Ammonium molybdate spectrometric method
Waste water	Determination of suspended solids	NS-EN 872	AM610.02.21	
Pool water	Permanganate index	NS-EN ISO 8467	AM610.02.20	Equivalent to COD-Mn
Lean fish and fishmeal	Total volatile nitrogen, TVN	Internal method	AM 610.02.01	Method based on Kjeldahl method and Foss application note 300 and sub-note 3140
Pure water	Electrical conductivity	NS-ISO 7888	AM610.02.15	
Pure water	UV-absorbance and UV transmission	NS 9462	AM610.02.27	
Pure water, Pool water	pH	NS-EN ISO 10523	AM610.02.16	
Pure water, Pool water, Sea water	Colour	NS-EN ISO 7887	AM610.02.17	Method C
Pure water, Pool water, Sea water	Determination of turbidity	NS-EN ISO 7027-1	AM610.02.14	Spectrophotometry Quantitative
Sea water	pH	Internal method	AM610.02.16	Method based on NS-EN ISO 10523

P16 Microbiological analysis

Object	Parameter	Reference standard	Internal method identity	Comment
Foods (exept raw shellfish) and pet food	Enumeration of total coliforms	AFNOR 3M 01/02-09/89 A	AM41x01.06	Petrifilm TM Coliform Count Plate (Reading of all colonies)
Foods and pet food	Enumeration of E.coli	AFNOR 3M 01/08-06/01	AM41x01.08	Petrifilm TM Select E.coli Count Plate
Foods, exept raw shell-fish	Enumeration of total coliforms	AFNOR 3M 01/02-09/89 B	AM41x01.06	Petrifilm TM Coliform Count Plate (Reading of gas producin colonies)
All types of water	Enumeration of culturable micro-organisms	Internal method	AM41x.02.21	Method based on NS-EN ISO 6222, Analysis between 12-24 hours, Incubation temp.: 22°C and 36°C
Bottled water and other types of water with low background flora	Detection and enumeration Pseudomonas aeruginosa	NS-EN ISO 16266	AM41X.02.23	Membrane filtration
Fresh and frozen seafood	Coliform bacteria, thermotolerant coliform bacteria, E. coli	NMKL 96	AM41X.01.36	Not valid for NMKL 96 Section 8.2.4 (Beta-glucuronidase positive E.coli in shellfish)
Fish and fish products	Total count and H2S producing bacteria	NMKL 184	AM41x.01.16	Enumeration of aerobic count of Long & Hammar Agar is not included in the accredited scope
Foods	Determination of presumptive Bacillus cereus	NMKL 67	AM.41X.01.01	
Foods	Enumeration of anaerobic sulphite-reducing Bacteria	NMKL 56	AM41X.01.12	
Food	Enterococci	NMKL 68	AM41X.01.11	
Food	Aerobic microorganisms	NMKL 86	AM41X.01.18	Incubation temperature: 20°C and 30°C
Foods	Clostridium perfringens	NMKL 95	AM41X.01.03	
Foods	Listeria monocytogenes	NordVal no: 022	AM41X.01.26	RAPID 'L.MONO, quantitative.
Food	Coagulase-postive staphylococci	AFNOR 3M 01/09-04/03 A	AM41X.01.21	Petrifilm Staph Express
Food, feed and industrial environmental samples	Enumeration of total viable count	AFNOR 3M 01/01-09/89	AM41X.01.19	Petrifilm TM Aerobic Count Plate Incubation in 48 hours. Object does not apply to dairy products and raw shellfish
Human food, feed, environmental samples	Yeast and mold	AFNOR 3M 01/13-07/14	AM41x.01.46	Petrifilm

Food, feed and swabs from the production environment	Enumeration of Enterobacteriaceae	AFNOR 3M 01/06-09/97	AM41X.01.10	Petrifilm TM Enterobacteriaceae Count Plate
Foods, pet feeds and industrial environmental samples	Enumeration of total viable count	AFNOR 3M 01/01-09/89	AM41X.01.19	Petrifilm TM Aerobic Count Plate Incubation in 72 hours
Clean water and seawater	Intestinal enterococci	ISO 7899-2	AM41X.02.22	Membrane filtration
Clean water and Sea water	Coliform bacteria and E.coli	Internal method	AM41X.02.16	Membrane filtration
Clean water and seawater	Thermotolerant coliform bacteria and presumptive E. coli	NS 4792	AM41X.02.19	Applies to raw water and treated water that does not fall under the Drinking Water Act
Clean water, pool water, and wastewater, sea water	Enumeration of culturable micro-organisms	NS-EN ISO 6222	AM41X.02.21	Inoculation
Water	Enumeration of Clostridium perfringens	NS-EN ISO 14189	AM41X.02.15	Membrane filtration (ISO 14189:2013)
Water with low bacterial background flora	Enumeration of coliform bacteria and E.coli	NS-EN ISO 9308-1	AM41X.02.20	Membrane filtration

P24 Molecular biology

Object	Parameter	Reference standard	Internal method identity	Comment
Food, feed and production environmental samples	Detection of Listeria monocytogenes	AFNOR EGS 38/03-01/17	AM41X.01.45	BACGene PCR. Applies to single samples.
Food and production environmental samples	Detection of Listeria monocytogenes	Intern metode	AM41X.01.45	BACGene PCR. Method based on AFNOR EGS 38/03-01/17. Applies to collection samples.
Foods, feeds and environmental samples	Salmonella spp	AFNOR EGS 38/01-03/15	AM41.x.01.43	BACGene PCR, Applies to single samples and collection samples from powdered milk or infant formula.
Food, feed and production environmental samples	Salmonella spp.	Intern metode	AM41X.01.43	BACGene PCR. Method based on AFNOR EGS 38/01-03/15. Applies to collection samples.

P27 Veterinary medicine

Object	Parameter	Reference standard	Internal method identity	Comment
Gill tissue	FV-ATPase	Internal method	AM610.04.01	RT-qPCR method

The administrative / geographical unit:

Avdeling Trondheim

Ingvald Ystgaards vei 3 A

7047 Trondheim

Permanent facility

P16 Microbiological analysis

Object	Parameter	Reference standard	Internal method identity	Comment
All types of water	Enumeration of culturable micro-organisms	NS-EN ISO 6222	AM41X.02.21	Inoculation
All types of water	Enumeration of culturable micro-organisms	Internal method	AM41x.02.21	Method based on NS-EN ISO 6222, Analysis between 12-24 hours, Incubation temp.: 22°C and 36°C
All types of water with low background flora	Detection and enumeration of intestinal enterococci	ISO 7899-2	AM41X.02.22	Membrane filtration
Fish and fish products	Aerobic count and specific spoilage organisms	NMKL 184	AM.41X.01.16	Determination of aerobic count of Long & Hammar Agar is not included in the accredited scope
Foods	Determination of presumptive <i>Bacillus cereus</i>	NMKL 67	AM.41X.01.01	
Food	Lactic Acid Bacteria	AFNOR 3M 01/19-11/17	AM41X.01.47	Count Plate
Foods	Enumeration of total viable count	AFNOR 3M 01/01-09/89	AM.41X.01.19	Petrifilm TM Aerobic Count Plate Incubation in 72 hours
Foods	Enumeration of <i>Listeria monocytogenes</i>	NordVal no: 022	AM.41X01.26	RAPID' L.MONO
Food	Enumeration of total viable count	AFNOR 3M 01/01-09/89	AM41X.01.19	Petrifilm TM Aerobic Count Plate Incubation in 48 hours. Object does not apply to dairy products and raw shellfish
Food	Enumeration of aerobic microorganisms	NMKL 86	AM.41X.01.18	Incubation temperature: 20°C and 30°C
Foods	Enumeration of Enterobacteriaceae	AFNOR 3M 01/06-09/97	AM.41X.01.10	Petrifilm TM Enterobacteriaceae Count Plate
Food	Enumeration of anaerobic sulphite-reducing bacteria	NMKL 56	AM41X.01.12	
Foods and feeds	Enumeration of moulds and yeasts	NMKL 98	AM.41X.01.24	
Foods and feeds	Enumeration of thermotolerant coliforme bacteria and <i>E. coli</i>	NMKL 125	AM.41X.01.05	.
Food products and feeds	Enumeration of coagulase positive Staphylococci	AFNOR 3M 01/09-04/03 A	AM.41X.01.21	Petrifilm TM Staph Express Count System

Foods and environmental samples	Enumeration of E. coli	AFNOR 3M 01/08-06/01	AM.41X.01.08	Petrifilm TM Select E.coli Count Plate
Food, animal feed and production environment samples	Mould and Yeast	AFNOR 3M01/13-07/14	AM41x.01.46	Petrifilm
Foods, feed and environmental samples	Enumeration of Clostridium perfringens	NMKL 95	AM.41X.01.03	
Foods except raw shellfish	Enumeration of total coliforms	AFNOR 3M 01/02-09/89 A	AM.41X.01.06	Petrifilm TM Coliform Count Plate (Reading of all colonies)
Foods, except raw shellfish	Enumeration of total coliforms	AFNOR 3M 01/02-09/89 B	AM41x.01.06	Petrifilm TM Coliform Count Plate (Reading of gas producun colonies)
Clean water and Sea water	Coliform bacteria and E.coli	Internal method	AM41X.02.16	Membrane filtration
Butter, fermented milks and fresh cheese	Enumeration of contaminating microorganisms	ISO 13559	AM.41X.01.17	
Water	Enumeration of Clostridium perfringens	NS-EN ISO 14189	AM41X.02.15	Membrane filtration
Water with low background flora	Detection and enumeration Pseudomonas aeruginosa	NS-EN ISO 16266	AM41X.02.23	Membrane filtration
Water with low bacterial background flora	Enumeration of coliform bacteria and E.coli	NS-EN ISO 9308-1	AM41X.02.20	Membrane filtration

P24 Molecular biology

Object	Parameter	Reference standard	Internal method identity	Comment
Food and production enviromental samples	Detection of Listeria monocytogenes	Intern metode	AM41X.01.45	BACGene PCR. Method based on AFNOR EGS 38/03-01/17. Applies to collection samples.
Food, feed and production enviromental samples	Salmonella spp.	Intern metode	AM41X.01.43	BACGene PCR. Method based on AFNOR EGS 38/01-03/15. Applies to collection samples.
Foods, feeds and environmental samples	Salmonella spp	AFNOR EGS 38/01-03/15	AM.41x01.43	BACGene PCR, Applies to single samples and collection samples from powdered milk or infant formula.
Foods, environmental samples and sampling	Detection of Listeria monocytogenes	AFNOR EGS 38/03-01/17	AM41X.01.45	BACGene PCR. Applies to single samples.

The administrative / geographical unit:

Avdeling Ålesund

Bjørge Industrivei 41

6057 ELLINGSØY

Permanent facility

P16 Microbiological analysis

Object	Parameter	Reference standard	Internal method identity	Comment
Food	Lactic Acid Bacteria	AFNOR 3M 01/19-11/17	AM41X.01.47	Count Plate
Foods	Determination of presumptive <i>Bacillus cereus</i>	NMKL 67	AM.41X.01.01	
Foods	Enumeration of coagulase positive <i>Staphylococci</i>	AFNOR 3M 01/09-04/03 A	AM.41X.01.21	Petrifilm TM Staph Express Count System
Food	Enumeration of total viable count	AFNOR 3M 01/01-09/89	AM41X.01.19	Petrifilm TM Aerobic Count Plate Incubation in 48 hours. Object does not apply to dairy products and raw shellfish
Foods	Enumeration of total viable count	AFNOR 3M 01/01-09/89	AM.41X.01.19	Petrifilm TM Aerobic Count Plate Incubation in 72 hours
Foods	Enumeration of anaerobic sulphite-reducing bacteria	NMKL 56	AM.41X.01.12	
Food	Enumeration of aerobic microorganisms	NMKL 86	AM.41X.01.18	Incubation temperature: 20°C and 30°C
Food	Enumeration of <i>Enterococcus</i>	NMKL 68	AM.41X.01.11	
Food	Detection of <i>Salmonella</i> spp.	NMKL 71	AM.41X.01.14	
Foods and feeds	Enumeration of moulds and yeasts	NMKL 98	AM.41X.01.24	
Foods and feeds	Enumeration of thermotolerant coliform bacteria and <i>Escherichia coli</i>	NMKL 125	AM.41X.01.05	
Food products, feeds	Enumeration of <i>Enterobacteriaceae</i>	AFNOR 3M 01/06-09/97	AM.41X.01.10	Petrifilm TM <i>Enterobacteriaceae</i> Count Plate
Foods, environmental samples	Detection and enumeration of <i>Listeria monocytogenes</i>	NordVal no: 022	AM.41X01.25 AM.41X01.26	RAPID' L.MONO
Foods and environmental samples	Enumeration of <i>E.coli</i>	AFNOR 3M 01/08-06/01	AM.41X.01.08	Petrifilm TM Select <i>E.coli</i> Count Plate
Foods except raw shellfish	Enumeration of total coliforms	AFNOR 3M 01/02-09/89 A	AM.41X.01.06	Petrifilm TM Coliform Count Plate (Reading of all colonies)
Foods, except raw shellfish	Enumeration of total coliforms	AFNOR 3M 01/02-09/89 B	AM41x.01.06	Petrifilm TM Coliform Count Plate (Reading of gas producin colonies)

P24 Molecular biology

Object	Parameter	Reference standard	Internal method identity	Comment
Food and production enviromental samples	Detection of Listeria monocytogenes	AFNOR EGS 38/03-01/17	AM41X.01.45	BACGene PCR. Applies to single samples.
Food and production enviromental samples	Detection of Listeria monocytogenes	Intern metode	AM41X.01.45	BACGene PCR. Method based on AFNOR EGS 38/03-01/17. Applies to collection samples.
Foods, feeds and environmental samples	Salmonella spp	AFNOR EGS 38/01-03/15	AM.41x01.43	BACGene PCR, Applies to single samples and collection samples from powdered milk or infant formula.
Food, feed and production enviromental samples	Salmonella spp.	Intern metode	AM41X.01.43	BACGene PCR. Method based on AFNOR EGS 38/01-03/15. Applies to collection samples.