

Annex to declaration of accreditation (scope of accreditation)  
Normative document: EN ISO/IEC 17025:2017  
Registration number: **L 053**

of **NutriControl B.V.**  
**Analytical Services**

This annex is valid from: **21-12-2022** to **01-06-2025**

Replaces annex dated: **28-03-2022**

**Location(s) where activities are performed under accreditation**

**Head Office**

N.C.B.-laan 52  
5462 GE  
Veghel  
Nederland

<b>Location</b>	<b>Abbreviation/ location code</b>
N.C.B.-laan 52 5462 GE Veghel Nederland	V
Centraal Extractie Locatie (CEL) Distributieweg 1 2645 EG Delfgauw Nederland	CEL

<b>No.</b>	<b>Material or product</b>	<b>Type of activity<sup>1</sup></b>	<b>Internal reference number</b>	<b>Location</b>
Sample preparation				
a.	Human nasal and/or throat swabs	Sample receipt, preparation, RNA extraction and transport	FENELAB-SOP-004 in house method	CEL

This annex has been approved by the Board of the Dutch Accreditation Council, on its behalf,

J.A.W.M. de Haas

<sup>1</sup> If there is a referral to a code starting with NAW, NAP, EA or IAF, this concerns a scheme mentioned on the [RvA-BR010-list](#).  
If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme.

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No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
<b>Inorganic analyses (wet chemistry)</b>				
1	Feed and feedstuffs, food, milk and dairy products	Determination of the content of nitrogen and calculation of the level of protein; Kjeldahl method	ANAL-10005 in house method Milk and dairy products NEN-EN-ISO 8968-1	V
2	Feed and feedstuffs, milk and dairy products	Determination of the content of nitrogen and calculation of the level of protein; Dumas method	ANAL-10531 Feed and feedstuffs In house method; Milk and dairy products NEN-EN-ISO 14891	V
3	Feed and feedstuffs, food	Determination of crude ash content (550°C); gravimetry	ANAL-10028 in house method	V
4	Feed and feedstuffs, food	Determination of water soluble chloride; potentiometry	ANAL-10008 in house method	V
5	Feed and feedstuffs	Determination of starch content; polarimetry	ANAL-10030 in house method	V
6		Determination of hydrochloric acid insoluble ash content; gravimetry	ANAL-10108 in house method	V
7		Determination of crude fiber content; gravimetry	ANAL-10061 in house method	V
8		Determination of crude fat content after acidic hydrolysis; gravimetry	ANAL-10112 in house method	V
9		Determination of crude fat content; gravimetry	ANAL-10110 in house method	V
10		Determination of moisture content; gravimetry	ANAL-10032 in house method	V
11		Determination of sugar content; Luff-Schoorl titrimetry	ANAL-10138 in house method	V
12		Determination of fluoride content; ionselective electrode	ANAL-10012 in house method	V
13		Determination of Acid Detergent Fibre (ADF) content; gravimetry	ANAL-10351 in house method	V

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14	Feed and feedstuffs	Determination of the Neutral Detergent Fibre (NDF) content; gravimetry	ANAL-10459 in house method	V
15	Feed and feedstuffs	Determination of the content of packaging materials; gravimetry	ANAL-10301 in house method	V
16	Milk and dairy products	Determination of crude ash content (500°C, 600°C, 825°C); gravimetry	ANAL-10028 in house method	V
17	Meat products	Determination of free fat content; gravimetry	ANAL-10067 NEN-ISO 1444	V
18		Determination of moisture content; gravimetry	ANAL-10066 NEN-ISO 1442	V
19	Water, meat products	Determination of water soluble chloride; potentiometry	ANAL-10008 in house method	V
20	Water	Determination of ammonia nitrogen and organic bound nitrogen content; Kjeldahl titrimetry	ANAL-10002 NEN-ISO 5663-1993	V
21		Determination of Chemical Oxygen Demand (COD); titrimetry	ANAL-10150 NEN 6633-2006	V
22		Determination of conductance; conductometry	ANAL-10034 in house method	V
23	Water, milk and dairy products	Determination of pH; potentiometry	ANAL-10106 in house method	V
24	Fats, oils and extracted fats	Determination of insoluble contaminants; gravimetry	ANAL-10029 in house method	V
25		Determination of free fatty acids (FFA); titrimetry	ANAL-10076 NEN-ISO 660; 9.3 Hot ethanol method using indicator	V
26	Fats and oils	Determination of water; Karl Fisher; titrimetry	ANAL-10269 NEN-EN-ISO 8534	V
27	Milk and dairy products	Determination of moisture content (4 hours; 102°C); gravimetry	ANAL-10244 in house method	V
28		Determination of fat content; Röse-Gottlieb gravimetry	ANAL-10246 NEN-EN-ISO 1211; NEN-EN-ISO 1736; NEN-EN-ISO 7208	V

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29	Vegetable and animal fats, oils and vegetable and animal extracted fats	Determination of the peroxide number; titrimetry	ANAL-10127 NEN-EN-ISO 3960	V
30	Food	Determination of the content of the total number dietary fibre; enzymatic pretreatment, gravimetry	ANAL-10436 AOAC 991.43	V
31	Milk and dairy products	Determination of sulphated ash (600°C); gravimetry	ANAL-10028 in house method	V
32	Lactose	Determination of Loss-on-drying (2 hours 80°C); gravimetry	ANAL-10244 in house method	V
33	Milk and dairy products	Determination of fat; Schmid-Bondzynski-Ratzlaff; gravimetry	ANAL-10250 in house method	V
34	Lactose	Determination of water; Karl Fisher; titrimetry	ANAL-10269 in house method	V
35	Milk and dairy products	Determination of nitrite and nitrate; auto analyser	ANAL-10504 ISO 14673-2	V
36	Livestock drinking water, waste water	Determination of ammonia content; auto analyser with spectrophotometric detection	ANAL-10031 in house method	V
37	Livestock drinking water, waste water	Determination of total phosphor content; spectrophotometry	ANAL-10035 NEN-EN-ISO 6878	V
38	Livestock drinking water, waste water	Determination of chloride, nitrate; semi-quantitative, test strips	ANAL-10264 in house method	V
39	Livestock drinking water, waste water	Determination of nitrite en nitrate; auto analyser with spectrophotometric detection	ANAL-10146 in house method	V
40	Feed and feedstuffs, food	Determination of nitrite and nitrate; auto analyser with spectrophotometric detection	ANAL-10147 in house method	V

**Inorganic analyses (metal analyses)**

41	Feed and feedstuffs, food, milk and dairy products	Determination of the content of elements; ICP-OES detection Ca, Na, K, Mg, Fe, Cu, Zn, Mn and P	ANAL-10040 in house method	V
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No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
42	Feed and feedstuffs, food	Determination of heavy metals; ICP-MS detection As, Cd, Pb, Mo and Hg	ANAL-10222 in house method	V
43	Milk and dairy products	Determination of heavy metals; ICP-MS detection As, Cd, Pb and Hg	ANAL-10222 in house method	V
44	Livestock drinking water, waste water	Determination of the content of elements; ICP-OES detection Ca, Fe, Mg, Mn and Na, including hardness	ANAL-10039 NEN-EN-ISO 11885	V

**Organic analyses**

45	Feed, feedstuffs and food	Determination of vitamin A (retinol) content; HPLC-FLU detection	ANAL-10003 in house method	V
46		Determination of vitamin E (tocoferol) content; HPLC-FLU detection	ANAL-10015 in house method	V
47		Determination of tryptophan content; HPLC-FLU detection	ANAL-10017 NEN-EN-ISO 13904 (food: in house method)	V
48		Determination of amino acids after hydrolysis; amino acid analyser	ANAL-10018 in house method	V
49	Feed and feedstuffs	Determination of free amino acids; amino acid analyser	ANAL-10019 in house method	V
50	Lactose	Determination of alfa- and bèta-lactose ratio; GC-FID detection	ANAL-10037 in house method	V
51	Feed and feedstuffs, Fats, oils and extracted fats	Determination of fatty acid content; GC-FID detection	ANAL-10091 NPR-CEN-ISO/TS 17764-1&2	V
52	Food	Determination of fatty acid content; GC-FID detection	ANAL-10091 in house method	V
53	Fats, oils and extracted fats	Determination of mineral oil content; GC-FID detection	ANAL-10056 in house method	V
54	Feed and feedstuffs, fats, oils and extracted fats	Determination of glyceroltriheptanoate (GTH) content; GC-MS detection	ANAL-10237 in house method	V

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55	Feed, feedstuffs and, food	Determination of biogenic amines; HPLC-FLU detection: tyramine, putrescine, cadaverine, histamine, agmatine, PEA and spermidine	ANAL-10020 in house method	V						
56		Determination of vitamin C (ascorbic acid) content; HPLC-FLU detection	ANAL-10185 in house method	V						
57	Feed, feedstuffs, food and milk and dairy products	Determination of soluble sugars; HPLC-PAD detection: galactose, glucose, fructose, saccharose, lactose, maltose and sugar content	ANAL-10343 in house method	V						
58	Feed, feedstuffs and, food	Determination of total carbohydrates after hydrolyses; HPLC-PAD detection	ANAL-10204 in house method	V						
59	Feed, feedstuffs and, food, milk and dairy products	<p>Determination of the content of dioxins (PCDD's) dibenzofurans (PCDF's) and dioxin like PCB's and non dioxine like PCB's; GC-MS/MS:</p> <table border="0"> <tr> <td>Dibenzo-p-dioxines (PCDD's): 2,3,7,8-TCDD 1,2,3,7,8-PeCDD 1,2,3,4,7,8-HxCDD 1,2,3,6,7,8-HxCDD 1,2,3,7,8,9-HxCDD 1,2,3,4,6,7,8-HpCDD OCDD</td> <td>Non-Ortho PCB's: PCB-77 PCB-81 PCB-126 PCB-169</td> </tr> <tr> <td>Dibenzofurans (PCDF's): 2,3,7,8-TCDF 1,2,3,7,8-PeCDF 2,3,4,7,8-PeCDF 1,2,3,4,7,8-HxCDF 1,2,3,6,7,8-HxCDF 1,2,3,7,8,9-HxCDF 2,3,4,6,7,8-HxCDF 1,2,3,4,6,7,8-HpCDF 1,2,3,4,7,8,9-HpCDF OCDF</td> <td>Mono-ortho PCB's: PCB-105 PCB-114 PCB-118 PCB-123 PCB-156 PCB-157 PCB-167 PCB-189</td> </tr> <tr> <td colspan="2">non dioxine like PCB's: PCB-28, PCB-52, PCB-101, PCB-138, PCB-153, PCB-180 and sum NDL-PCB</td> </tr> </table>	Dibenzo-p-dioxines (PCDD's): 2,3,7,8-TCDD 1,2,3,7,8-PeCDD 1,2,3,4,7,8-HxCDD 1,2,3,6,7,8-HxCDD 1,2,3,7,8,9-HxCDD 1,2,3,4,6,7,8-HpCDD OCDD	Non-Ortho PCB's: PCB-77 PCB-81 PCB-126 PCB-169	Dibenzofurans (PCDF's): 2,3,7,8-TCDF 1,2,3,7,8-PeCDF 2,3,4,7,8-PeCDF 1,2,3,4,7,8-HxCDF 1,2,3,6,7,8-HxCDF 1,2,3,7,8,9-HxCDF 2,3,4,6,7,8-HxCDF 1,2,3,4,6,7,8-HpCDF 1,2,3,4,7,8,9-HpCDF OCDF	Mono-ortho PCB's: PCB-105 PCB-114 PCB-118 PCB-123 PCB-156 PCB-157 PCB-167 PCB-189	non dioxine like PCB's: PCB-28, PCB-52, PCB-101, PCB-138, PCB-153, PCB-180 and sum NDL-PCB		ANAL-10463 in house method	V
Dibenzo-p-dioxines (PCDD's): 2,3,7,8-TCDD 1,2,3,7,8-PeCDD 1,2,3,4,7,8-HxCDD 1,2,3,6,7,8-HxCDD 1,2,3,7,8,9-HxCDD 1,2,3,4,6,7,8-HpCDD OCDD	Non-Ortho PCB's: PCB-77 PCB-81 PCB-126 PCB-169									
Dibenzofurans (PCDF's): 2,3,7,8-TCDF 1,2,3,7,8-PeCDF 2,3,4,7,8-PeCDF 1,2,3,4,7,8-HxCDF 1,2,3,6,7,8-HxCDF 1,2,3,7,8,9-HxCDF 2,3,4,6,7,8-HxCDF 1,2,3,4,6,7,8-HpCDF 1,2,3,4,7,8,9-HpCDF OCDF	Mono-ortho PCB's: PCB-105 PCB-114 PCB-118 PCB-123 PCB-156 PCB-157 PCB-167 PCB-189									
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60	Feed and feedstuffs, nuts, grains and fruit	Determination of mycotoxins; LC-MS/MS detection: aflatoxin B1, B2, G1, G2, fumonisin B1 and B2, deoxynivalenol, ochratoxin, T2-toxin and zearalenon	ANAL-10370 in house method	V																																
61	Meat, fish and crustaceans	Determination of the content of nitrofuran metabolites; LC-MS/MS detection: AHD (1-aminohydantoin), AOZ (3-amino-2-oxazolidinone), AMOZ (3-amino-5-morpholino-methyl-1,3-oxa-zolidinone) SEM (semicarbazide)	ANAL 10447 in house method	V																																
62	Milk and dairy products Infant formula (based on milk)	Determination of aflatoxin M1 content, LC-MS/MS	ANAL-10516 in house method	V																																
63	Feed and feedstuffs, food	Determination of Polycyclic Aromatic Hydrocarbons (PAH's); GC-MS or GC-MS/MS Benzo(a)pyrene, chrysene, benzo(a)anthracene, benzo(k)fluranthene and the sum of 4 PAH's	ANAL-10047 in house method	V																																
64	Feed and feedstuffs	Determination of pesticides; GC-MS/MS:  <table style="width: 100%; border: none;"> <tr> <td style="width: 50%;">Acetochlor</td> <td style="width: 50%;">Heptachlorepoxyde-cis (Isomer A)</td> </tr> <tr> <td>Acrinathrin</td> <td>Heptachlorepoxyde-trans (Isomer B)</td> </tr> <tr> <td>Alachlor</td> <td>Hexachlorobenzene</td> </tr> <tr> <td>Aldrin</td> <td>Hexazinone</td> </tr> <tr> <td>Allidochlor</td> <td>Iodofenphos</td> </tr> <tr> <td>Anthraquinone</td> <td>Iprodione</td> </tr> <tr> <td>Atrazine</td> <td>Isazophos</td> </tr> <tr> <td>Azinphos ethyl</td> <td>Isodrin</td> </tr> <tr> <td>Azinphos-methyl</td> <td>Isopropalin</td> </tr> <tr> <td>Azoxystrobin</td> <td>Lenacil</td> </tr> <tr> <td>Benfluralin</td> <td>Leptophos</td> </tr> <tr> <td>Bifenox</td> <td>Linuron</td> </tr> <tr> <td>Bifenthrin</td> <td>Malathion</td> </tr> <tr> <td></td> <td>Metalaxyl</td> </tr> <tr> <td></td> <td>Metazachlor</td> </tr> <tr> <td>Bromfenvinphos-methyl</td> <td>Methacrifos</td> </tr> </table>	Acetochlor	Heptachlorepoxyde-cis (Isomer A)	Acrinathrin	Heptachlorepoxyde-trans (Isomer B)	Alachlor	Hexachlorobenzene	Aldrin	Hexazinone	Allidochlor	Iodofenphos	Anthraquinone	Iprodione	Atrazine	Isazophos	Azinphos ethyl	Isodrin	Azinphos-methyl	Isopropalin	Azoxystrobin	Lenacil	Benfluralin	Leptophos	Bifenox	Linuron	Bifenthrin	Malathion		Metalaxyl		Metazachlor	Bromfenvinphos-methyl	Methacrifos	ANAL-10506 in house method	V
Acetochlor	Heptachlorepoxyde-cis (Isomer A)																																			
Acrinathrin	Heptachlorepoxyde-trans (Isomer B)																																			
Alachlor	Hexachlorobenzene																																			
Aldrin	Hexazinone																																			
Allidochlor	Iodofenphos																																			
Anthraquinone	Iprodione																																			
Atrazine	Isazophos																																			
Azinphos ethyl	Isodrin																																			
Azinphos-methyl	Isopropalin																																			
Azoxystrobin	Lenacil																																			
Benfluralin	Leptophos																																			
Bifenox	Linuron																																			
Bifenthrin	Malathion																																			
	Metalaxyl																																			
	Metazachlor																																			
Bromfenvinphos-methyl	Methacrifos																																			

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		Bromophos-ethyl	Methoxychlor	
		Bromophos-methyl	Methoxychlor-olefin, 4,4'-	
		Bromopropylate		
		Bupirimate	Metolachlor	
		Carbophenothion	Mevinphos	
			MGK-264-som (1+2)	
		Chlorbenside	Mirex	
		Chlordane-cis	Myclobutanil	
		Chlordane-trans	Nitralin	
		Chlorfenapyr	Nitrofen	
		Chlorfenson (Ovex)	Nonachlor-cis	
		Chlorfenvinphos-som (2+1)		
		Chlorobenzilate	Norflurazon	
		Chloroneb	Oxadiazon	
			Oxyfluorfen	
		Chlorpropham	Paclbutrazol	
		Chlorpyrifos-ethyl	Parathion-ethyl	
		Chlorpyrifos-methyl	Parathion-methyl	
		Chlorthal-dimethyl (DCPA methyl ester)	Pebulate	
		Chlorthiophos-som (3+2+1)	Penconazole	
		Chlozolate	Pendimethalin	
		Clomazone (Command)	Pentachloroaniline	
		Coumafos	Pentachloroanisole	
		Cycloate	Pentachlorobenzene	
		Cyfluthrin-som	Pentachlorobenzonitril e	
		Cyhalothrin-lambda	Pentachlorothioanisole	
		Cypermethrin- som	Permethrin-cis	
		Cyprodinil	Permethrin-trans	
		DDD-o,p	Phenothrin-som (2+1)	
		DDD-pp	Phenylphenol, 2-	
		DDE-o,p	Phorate	
		DDE-p,p	Phosalone	
		DDT-o,p	Phosmet	
		DDT-p,p	Piperonyl butoxide	
		Deltamethrin	Pirimiphos-ethyl	
		Diallate-som (2+1)	Pirimiphos-methyl	
		Diazinon	Pretilachlor	
		Dichlobenil (Dichlorobenzonitrile, 2,6-)	Prochloraz	
		Dichlofluanid	Procymidone	
		Dichloran	Prodiamine	
		Dichloroaniline, 3,4-	Profenofos	
		Dichlorobenzophenone, 4,4'- (Dicofol als)	Profluralin	
		Dieldrin	Propachlor	



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		Dimethachlor	Propanil	
		Dimethylphenylformamide, N-(2,4-)	Propargite	
		Diphenamid	Propisochlor	
		Diphenylamine	Propyzamide	
		Disulfoton		
		Edifenphos	Pyraclufos	
		Endosulfan-ether	Pyrazophos	
		Endosulfan-alpha (I)	Pyridaben	
		Endosulfan-beta (II)	Pyridaphenthion	
			Pyrimethanil	
		Endrin	Pyriphenox-som (1+2)	
			Pyriproxyfen	
		EPN	Quinalphos	
		Ethalfuralin	Quintozene	
		Ethion	Resmethrin-som (2+1)	
		Ethylan (Perthane)	Sulfotep	
		Etofenprox	Sulprofos	
		Etridiazole	Tebuconazole	
		Fenamiphos	Tebufenpyrad	
		Fenarimol	Tecnazene	
		Fenchlorphos (Ronnel)	Tefluthrin	
		Fenitrothion	Terbacil	
		Fenpropathrin	Terbufos	
		Fenson	Terbutylazine	
		Fenthion	Tetrachloroaniline, 2,3,5,6-	
		Fenvalerate-som (1+2)	Tetrachlorvinfos	
		Fipronil	Tetradifon	
		Fluazifop-p-butyl	Tetrahydrophthalimide	
		Fluchloralin	Tetramethrin-som (2+1)	
		Flucythrinate-som (1+2)	Tolclofos-methyl	
		Fludioxonil	Tolyfluanid	
		Fluquinconazole	Toxaphen P26	
		Fluridone (Sonar)	Toxaphen P50	
		Flusilazole	Toxaphen P62	
			Transfluthrin	
		Flutriafol	Triadimefon	
		Fluvalinate (tau)-som	Triadimenol	
		Folpet	Triallate	
		Fonofos	Triazophos	
		HCH-alfa	Tricyclazole	
		HCH-beta	Triflumizole	
		HCH-delta	Trifluralin	
		HCH-gamma (Lindane)	Vinclozolin	
		Heptachlor		

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<b>Molecular biological analyses</b>				
65	Feed and feedstuffs	Detection of ruminant DNA; real time PCR	ANAL-10491 Commission Regulation (EU) No. 51/2013 EURL-AP Standard Operating Procedure.	V
66		Detection of bovine DNA; real time PCR	ANAL-10331 in house method	V
67	Human nasal and/or throat swabs	Detection of SARS-CoV-2 virus; real-time RT-PCR	FENELAB-SOP-018 and ANAL-10558 Journal of Clinical Virology 128 (2020) 104412	V
<b>Microbiological analyses</b>				
68	Feed and feedstuffs, food milk and dairy products, environmental samples	Enumeration of yeasts and moulds; pour plate and/or spiral plate technique	ANAL-10165 ISO 7954:1987  Milk and dairy products: NEN-EN-ISO 6611 Environmental samples: in house method	V
69	Feed and feedstuffs, food, milk and dairy products and environmental samples	Enumeration of yeasts and moulds; pour plate and/or spiral plate technique, Symphony Agar	ANAL-10545 NEN-ISO 21527-1 and 21527-2 (AFNOR BKR 23/11-12/18) Environmental samples in house method	V
70	Feed and feedstuffs, food, milk and dairy products	Enumeration of aerobic bacteria at 30°C; pour plate and/or spiral plate technique	ANAL-10196 NEN-EN-ISO 4833-1 NEN-EN-ISO 4833-2	V
71	Feed and feedstuffs	Detection of anti-bacterial compounds; inhibition test	ANAL-10179 in house method	V
72	Feed and feedstuffs, food, milk and dairy products and environmental samples	Enumeration of <i>Enterobacteriaceae</i> at 37°C; pour plate and/or spiral plate technique	ANAL-10215 NEN-EN-ISO 21528-2	V
73	Milk and dairy products	Detection of coagulase positive staphylococci; detection method	ANAL-10226 NEN-EN-ISO 6888-3	V

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74		Enumeration of coagulase positive staphylococci; pour plate and/or spiral plate technique, RPF	ANAL-10225 NEN-EN-ISO 6888-2	V
75	Faeces and skin from poultry out the primary production stage	Detection of <i>Salmonella spp.</i> ; detection method, MSRV	ANAL-10188 NEN-EN-ISO 6579-1	V
76	Feed and feedstuffs, milk and dairy products	Enumeration of <i>Clostridium perfringens</i> ; pour plate and/or spiral plate technique	ANAL-10221 NEN-EN-ISO 7937	V
77	Feed and feedstuffs, food, milk and dairy products, environmental samples and compost	Detection of <i>Salmonella spp.</i> ; detection method, IQ Check II real-time PCR	ANAL-10208 NEN-EN-ISO 6579-1 (AFNOR BRD 07/06-07/04) compost: in house method	V
78	Faeces and skin from poultry out the primary production stage	Detection of <i>Salmonella spp.</i> ; detection method, IQ Check II real-time PCR	ANAL-10208 NEN-EN-ISO 6579-1 (AFNOR BRD 07/06-07/04)	V
79	Feed and feedstuffs, environmental samples, milk and dairy products	Detection of <i>Salmonella spp.</i> ; detection method, MSRV	ANAL-10188 in house method	V
80	Feed and feedstuffs, food, milk and dairy products	Enumeration of <i>Escherichia coli</i> ; pour plate and/or spiralplate technique	ANAL-10220 NEN-EN-ISO 16649-2	V
81	Milk and dairy products	Enumeration of coliforms at 30°C; pour plate and/or spiral plate technique	ANAL-10378 NEN-ISO 4832	V
82	Milk and dairy products and environmental samples	Detection of <i>Cronobacter spp.</i> ; detection method	ANAL-10311 NEN-EN-ISO 22964	V
83	Feed and feedstuffs, food, milk and dairy products	Enumerastion of presumptive <i>Bacillus cereus</i> and/or <i>Bacillus cereus</i> spores; pour plate and/or spiral plate technique	ANAL-10537 NEN-EN-ISO 7932 (AFNOR BKR 23/06-02/10)	V

of **NutriControl B.V.**  
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Replaces annex dated: **28-03-2022**

No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
84	Feed and feedstuffs, food, milk- and dairy products	Enumeration of sulphite reducing clostridia and/or spores of sulphite reducing clostridia; pour plate and/or spiral plate technique	ANAL-10383 NEN-ISO 15213	V
85	Feed and feedstuffs, milk- and dairy products	Detection of <i>Enterobacteriaceae</i> ; detection method	ANAL-10247 NEN-EN-ISO 21528-1	V
86	Milk and dairy products	Detection of coliforms; detection method	ANAL-10499 NEN-EN-ISO 11866-1	V
87		Detection of <i>E. coli</i> ; detection method	ANAL-10499 NEN-EN-ISO 11866-1	V
88	Food, milk and dairy products and environmental samples	Detection of <i>Listeria monocytogenes</i> ; detection method, half-Fraser, RAPID`L.mono	ANAL-10498 NEN-EN-ISO 11290-1 (AFNOR BRD 07/04-09/98)	V
89	Environmental samples	Detection of <i>Listeria spp.</i> ; detection method, half-Fraser, RAPID`L.mono	ANAL-10498 NEN-EN-ISO 11290-1 (AFNOR BRD 07/04-09/98)	V
90	Milk and dairy products	Enumeration of psychrotrophic microorganisms; pour plate and/or spiral plate technique	ANAL-10501 ISO 6730:2005	V
91		Enumeration of thermoresistant microorganisms; pour plate and/or spiral plate technique	ANAL-10502 NEN6807	V
92		Enumeration of thermophilic microorganisms; pour plate and/or spiral plate technique	ANAL-10503 in house method	V
93		Enumeration of spores of thermophilic aerobic spore-forming bacteria; pour plate and/or spiral plate technique	ANAL-10517 NEN 6809	V

Annex to declaration of accreditation (scope of accreditation)  
Normative document: EN ISO/IEC 17025:2017  
Registration number: **L 053**

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<b>No.</b>	<b>Material or product</b>	<b>Type of activity<sup>1</sup></b>	<b>Internal reference number</b>	<b>Location</b>
94	Feed and feedstuffs, food (including cacao products), milk and dairy products, poultry meat and environmental samples	Detection of <i>Salmonella spp.</i> ; detection method, MDS, LAMP technique.	ANAL-10518 in house method	V
95	Milk (cow and goat) wheyprotein-concentrate, lactose, and goat milk powder and cheese products	Detection of anti-bacterial residues, (DELVO-test); diffusionstest	ANAL-10223 in house method	V