

Annex to declaration of accreditation (scope of accreditation)  
Normative document: EN ISO/IEC 17025:2017  
Registration number: **L 136**

of **Nutrilab B.V.**

This annex is valid from: **09-10-2024** to **01-09-2027**

Replaces annex dated: **10-01-2024**

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

**Head Office**

Burgstraat 12  
4283 GG  
Giessen  
The Netherlands

Location	Abbreviation/ location code
Burgstraat 12 4283 GG Giessen The Netherlands	G
Graaf Hendrikstraat 3d 4651 TB Steenbergen The Netherlands	S
Gasstraat-Oost 49 5349 AH Oss The Netherlands	O

No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
<b>Sampling</b>				
a.	Soil (ground)	Sampling for the determination of anorganic tests with internal reference number A.52130 and A.52180; stratified sampling and/of own protocol (zig-zag method)	VB.007 Uitvoeringsregeling Meststoffenwet (URM) Annex L section 1 and 2 (belonging to the articles 27b and 103a)	O

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 [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 and Physical Chemical)</b>				
1.	Feed <sup>(1)</sup>	Determination of the level of moisture; gravimetry  Pre drying of sample materials	A.001, A.002, A.003, A.010, A.011 EC-decree 152/2009, annex III (pb. L.54/12-14)  A.005 EC-decree 152/2009, annex III (pb. L.54/12-14)	G
2.	Food	Determination of the level of moisture; gravimetry  Pre drying of sample materials	A.002, A.003, A.010, A.011 in-house method (analysis EC-decree 152/2009, annex III (pb. L.54/12-14)  A.005 in-house method (analysis EC-decree 152/2009, annex III (pb. L.54/12-14)	G
3.	Feed <sup>(1)</sup>	Determination of the level of nitrogen and related calculation of the level of crude protein; titrimetry 'Kjeldahl'	A.050 NEN-EN-ISO 5983-2	G
4.		Determination of the level of nitrogen and related calculation of the level of crude protein; Dumas	A.052 NEN-EN-ISO 16634-1	G
5.	Food	Determination of the level of nitrogen and related calculation of the level of crude protein; Dumas	A.052 in-house method (analysis NEN-EN-ISO 16634-1)	G
6.	Feed <sup>(1)</sup>	Determination of the level of crude fat; petroleum extraction; gravimetry	A.100, A.101, A.110, A.120, A.121 EC-decree 152/2009, annex III (pb. L.54/37-39) A.105 in-house method	G
7.	Food	Determination of the level of crude fat; petroleum extraction; gravimetry	A.100, A.101, A.110, A.120, A.121 in-house method (analysis EC-decree 152/2009, annex III (pb. L.54/37-39)	G

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8.	Feed <sup>(1)</sup>	Determination of the level of crude fibre; long method; gravimetry	A.150 EC-decree 152/2009, annex III (pb. L.54/40-42)	G
9.		Determination of the level of crude ash; gravimetry	A.200 EC-decree 152/2009, annex III (pb. L.54/50-51)	G
10.	Food	Determination of the level of crude ash; gravimetry	A.200 in-house method (analysis EC-decree 152/2009, annex III (pb. L.54/50-51)	G
11.	Feed <sup>(1)</sup>	Determination of the level of insoluble ash in HCl; gravimetry	A.210 EC-decree 152/2009, annex III (pb. L.54/51-52)	G
12.		Determination of the level of starch; polarimetry	A.250 EC-decree 152/2009, annex III (pb. L.54/47-50)	G
13.	Food	Determination of the level of starch; polarimetry	A.250 in-house method (analysis EC-decree 152/2009, annex III (pb. L.54/47-50)	G
14.	Feed <sup>(1)</sup>	Determination of the level of sugars (reduced, total, sucrose, lactose); Luff Schoorl	A.300, A.301, A.302, A.305, A.310, A.320 NEN 3571, EC-decree 152/2009, annex III (pb. L.54/42-47)	G
15.	Food	Determination of the level of sugars (total, calculated as glucose or sucrose); Luff Schoorl	A.300, A.301 in-house method (analysis NEN 3571, EC-decree 152/2009, annex III (pb. L.54/42-47)	G
16.	Soya products	Determination of the level of urease activity; enzymatic method	A.380 NEN 3557	G

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17.	Soil (ground)	Determination of the content of phosphate extractable with ammonium lactate acetic acid (P-AL); continuous flow analyzer (CFA), spectrophotometry	A.52130 Uitvoeringsregeling Meststoffenwet (URM) Annex L sections 2 and 3 (part of articles 27b and 103a)  (pre-treatment NEN-EN 16179, extraction NEN 5793, analysis extract NEN-EN-ISO 15681-2)	O
18.		Determination of the content of phosphate extractable with 0.01 M calcium chloride (P-CaCl <sub>2</sub> ); continuous flow analyzer (CFA), spectrophotometry	A.52180 Uitvoeringsregeling Meststoffenwet (URM) Annex L sections 2 and 3 (part of articles 27b and 103a)  (pre-treatment NEN-EN 16179, extraction NEN 5704, analysis extract NEN-EN-ISO 15681-2)	O
19.	Food <sup>(2)</sup>	Determination of water activity ( $A_w$ ) in the range of 0.03 – 1.00 at 25°C; dew-point measurement	A.045 NEN-ISO 18787	G
20.	Feed <sup>(3)</sup>	Determination of water activity ( $A_w$ ) in the range of 0.03 – 1.00 at 25°C; dew-point measurement	A.045 NEN-ISO 18787	G

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<b>Inorganic analyses (element analyses)</b>				
21.	Feed <sup>(1)</sup>	Determination of the level of elements; ICP-OES calcium [Ca], potassium [K], cobalt [Co], copper [Cu], magnesium [Mg], manganese [Mn], sodium [Na], iron [Fe], zinc [Zn], phosphorus [P]	A.6000_A NEN-EN 15510	G
22.	Food	Determination of the level of elements by ICP-OES sodium	A.6000_A in-house method (analysis NEN-EN 15510)	G
23.	Feed <sup>(1)</sup>	Determination of the level of chlorid [Cl]; potentiometry	A.425 EC-decree 152/2009, annex III (pb. L.54/56-58)	G
24.		Determination of the level of mercury (Hg); microwave digesting and Hg- analyser	A6180 NEN-EN 16277	G
25.	Food	Determination of the level of mercury (Hg); microwave digesting and Hg- analyser	A6180 digesting NEN-EN 13805  Analysis NEN-EN 13806	G
26.	Feed <sup>(1)</sup>	Determination of the level of arsenic (As), cadmium (Cd), lead (Pb) and selenium (Se); microwave digesting and ICP-MS	A6300 NEN-EN 17053	G
27.	Food	Determination of the level of arsenic (As), cadmium (Cd), lead (Pb) and selenium (Se); microwave digesting and ICP-MS	A6300 digesting NEN-EN 13805  analysis As, Cd en Pb: NEN-EN 15763 Se: in-house method	G

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<b>Organic analyses</b>				
28.	Feed <sup>(1)</sup>	Determination of the level of mycotoxins; UHPLC-MS.MS  Aflatoxin B2 Aflatoxin G1 Aflatoxin G2	A.9940 in-house method (analysis NEN-EN 17194)	G
29.		Determination of the level of mycotoxins; UHPLC-MS.MS  Aflatoxin B1 Deoxynivalenol (DON) Fumonisin B1 Fumonisin B2 HT-2 Toxin T-2 Toxin Ochratoxin A (OTA) Zearalenon (ZEA)	A.9940 NEN-EN 17194	G
30.	Food	Determination of the level of mycotoxins; UHPLC-MS.MS  Aflatoxin B1 Aflatoxin B2 Aflatoxin G1 Aflatoxin G2 Deoxynivalenol (DON) Fumonisin B1 Fumonisin B2 HT-2 Toxin T-2 Toxin Ochratoxin A (OTA) Zearalenon (ZEA)	A.9940 in-house method (analysis NEN-EN 17194)	G
31.		Determination of the level of acrylamid; UPLC-MS/MS	A9212 in-house-method (analysis NEN-EN-ISO 18862)	G
32.		Determination of the level of lactose; HPAEC-PAED	A.10365 in-house method	G

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33.	Feed <sup>(1)</sup> and food	Determination of the level of organic acids; HPLC-CDD  Malic acid Acetic acid Succinic acid Butyric acid Isobutyric acid Citric acid Lactic acid Formic acid Propionic acid Valeric acid Isovaleric acid 4-Methylvaleric acid Tartaric acid	A9410 in-house-method	G
34.	Feed and food	Determination of the level of sulfite, expressed as SO <sub>2</sub> ; LC-MS/MS	A.10789 in-house method	G
35.	Food	Determination of the level of gluten (gliadin x 2); ELISA	A.10214 AOAC-method 2012.01	G
36.		Determination of the level of partially hydrolyzed gluten (gliadine x2); ELISA	A.10216 Fermented cereal-based products: AOAC-method 2015.05  Other products: in-house method (analysis AOAC-method 2015.05)	G
37.		Determination of the level of almond; ELISA	A.10037 in-house method	G
38.		Determination of the level of casein; ELISA	A.10091 in-house method	G
39.		Determination of the level of whole egg powder; ELISA	A.10154 in-house method	G
40.		Determination of the level of hazelnut; ELISA	A.10241 NPR-CEN/TS 15633-2	G
41.		Determination of the level of $\beta$ -Lactoglobuline; ELISA	A.10393 in-house method	G

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42.	Food	Determination of the level of milk protein; ELISA	A.10405 AOAC 101501	G
43.		Determination of the level of mustard; ELISA	A.10420 in-house method	G
44.		Determination of the level of peanut; ELISA	A.10483/10484 in-house method	G
45.		Determination of the level of sesame; ELISA	A.10575 in-house method	G
46.		Determination of the level of soya-protein; ELISA	A.10577 in-house method	G
47.	Vegetable and animal fats and oils	Determination of the fatty acid composition; GC-FID;  C4:0, C6:0, C8:0, C10:0, C12:0, C14:0, C14:1, C15:0, C16:0, C16:1, C17:0, C17:1, C18:0, C18:1 9c, C18:1 11c, C18:2 9c-12c, C18:3 6-9-12, C18:3 9-12-15, C20:0, C20:1, C20:2, C20:3n3, C20:3n6, C20:4, C20:5n3, C22:0, C22:1, C22:2, C22:5n3, C22:6n3, C24:0, C24:1	A.540  Milkfat in-house method (analysis NEN-EN-ISO 12966-2 / 12966-4)  Other product NEN-EN-ISO 12966-2 / 12966-4	G
48.	Food	Determination of the level of pesticides; GC-MS/MS and LC-MS/MS  See annex 1	A44000 in-house method	G
49.	Feed	Determination of the level of pesticides; GC-MS/MS and LC-MS/MS  See annex 1	A44000 in-house method	G
50.	Food, Feed and Pharmaceutical raw materials	Determination of the level of Ethylene oxide and 2-chloroethanol and the sum of ethylene oxide and 2-chloroethanol expressed as ethylene oxide; GC-MS/MS	A.43140 in-house method	G
51.	Feed and food	Determination of-the level of fipronil and fipronil sulfone and the sum of fipronil and fipronil sulfone expressed as fipronil; LC-MS/MS	A.44120 in-house method	G

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52.	Fish, shellfish and molluscs and products thereof	Determination of the level of histamine; LC-MS/MS	A1810 in-house method	G
53.	Fruit and fruit products	Determination of the level of patulin; LC-MS/MS	A.9976 in-house method	G

#### Microbiological analyses

54.	Feed <sup>(1)</sup> and food	Enumeration of Aerobic plate count at 30°C; colony count technique	A.731 NEN-EN-ISO 4833-1 (AFNOR 3M 01/1-09/89)	G
55.		Enumeration of Bacillus cereus; colony count technique	A.744 NEN-EN-ISO 7932	G
56.		Enumeration of Clostridium perfringens; colony count technique	A.748 ISO 7937 (2004)	G
57.		Enumeration of Sulfite reducing bacteria (Clostridia); colony count technique	A.750 NEN-ISO 15213 (2003)	G
58.		Enumeration of bacteria from the coli group at 37°C; colony count technique, chromogen medium	A.755 food: ISO 4832 (AFNOR BRD 07/08-12/04) feed: in-house method	G
59.		Enumeration of Enterobacteriaceae at 37°C; colony count technique	A.760 NEN-ISO 21528-2 (AFNOR 3M 01/6-09/97)	G
60.		Enumeration of β-D-glucuronidase-positive Escherichia coli (E.coli); 44°C colony count technique	A.764 food: ISO 16649-2 (AFNOR BRD 07/01-07/93) feed: in-house method	G
61.	Pharmaceutical products and raw materials	Enumeration of Escherichia coli (E.coli); presence/ absence	A.765 European Pharmacopoeia method, ed. 8, chapter 2.6.12 and 2.6.13	G
62.	Feed <sup>(1)</sup> and food	Enumeration of lacto acid bacteria; colony count technique	A.766 NEN-ISO 15214	G
63.	Food, feed <sup>(1)</sup> and environmental samples	Enumeration of yeasts and/or moulds; 25°C colony count technique	A8775, A8776, A8777 NEN-ISO 21527-1 and NEN-ISO 21527-2 (AFNOR 3M 01/13-07/14)	G

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No.	Material or product	Type of activity <sup>1</sup>	Internal reference number	Location
64.	Feed <sup>(1)</sup> and food	Enumeration of <i>Pseudomonas</i> spp; colony count technique, CFC-agar	A.779 meat and meatproducts: NEN-ISO 13720 other products: in-house method	G
65.	Food	Enumeration of <i>Listeria monocytogenes</i> at 37°C; colony count techniques	A.783 NEN-EN-ISO 11290-2 (AFNOR BRD 07/05-09/01)	G
66.	Food and environmental samples	Detection of <i>Listeria monocytogenes</i> ; PCR	A.782, A.8284 NEN-EN-ISO 11290-1 (AFNOR BRD 07/10-04/05)	G
67.		Detection of <i>Listeria</i> spp.; PCR	A.8684, A.8683 NEN-EN-ISO 11290-1 (AFNOR-BRD 07/13-05/7)	G
68.	Feed <sup>(1)</sup>	Detection of <i>Listeria</i> spp.; PCR	A.8684 in-house method	G
69.	Feed <sup>(1)</sup> and food	Detection of <i>Salmonella</i> ; RVS MKTTn	A.788 NEN-EN-ISO 6579-1	G
70.		Detection of <i>Salmonella</i> ; PCR	A.785 NEN-EN-ISO 6579-1 (AFNOR BRD 07/06-07/04)	G
71.		Enumeration of <i>Staphylococcus aureus</i> ; RPF-agar, colony count technique	A.793 NEN-EN-ISO 6888-2	G
72.		Enumeration of <i>Enterococci</i> spp at 37°C; colony count technique, BEA	A.794 feed: NEN-EN 15788 food: in-house method	G
73.	Drinking water and process water	Enumeration of colonies at 22°C and 36°C; colony count technique	A.8122 NEN-EN-ISO 6222	G
74.		Enumeration of <i>Escherichia coli</i> ( <i>E.coli</i> ) and coliforms; 36°C, membrane filtration	A.8337 NEN-EN-ISO 9308-1	G
75.		Enumeration of enterococci at 37°C; membrane filtration	A.8537 NEN-EN-ISO 7899-2	G

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<b>Microscopic analysis</b>				
76.	Feed <sup>(1)</sup>	Determination of the constituents of animal origin; microscopy	A.451 Commission Regulation (EG) 152/2009, annex VI (2009)	G, S
77.	Feed <sup>(1)</sup> (including oils and fats)	Determination of the constituents of animal origin; microscopy	A.491 Commission Regulation (EG) 152/2009, annex VI and EU-amending Regulation 2020/1560 (2020)	G, S
<b>Accreditatieprogramma bemonstering vaste dierlijke meststoffen AP06</b> Sampling and transport (and possibly storage) of the sample to the manure laboratory <sup>(4)</sup>				
b	Thick fraction: solid manure, consisting of solid fraction after manure separation with manure code 13 and/or 43 and mixtures containing solid fraction after manure separation with manure code 13 or 43	Freight sampling during loading <sup>(4)</sup>	VB.006 Uitvoeringsregeling Meststoffenwet, Appendix Ea, belonging to the articles 78d, 78i, 78ia, 78q and 78u (AP06)	O
c		Freight sampling during unloading <sup>(4)</sup>		
d		Freight sampling in the container shortly after loading or shortly before unloading <sup>(4)</sup>		
<b>Accreditation program animal manure; AP05</b>				
78.	Slurry, minerals concentrate of slurry and solid manure	Determination of nitrogen content; continuous flow analyzer (CFA), spectrophotometry	VB.008, A.50210, A.50320 Uitvoeringsregeling Meststoffenwet: Annex H, belonging to the articles 80b and 81 (AP05) (pre-treatment NEN 7430 en 7431, digestion NEN 7433, analysis of digests NEN 7434)	O
79.	Slurry, minerals concentrate of slurry and solid manure	Determination of phosphorous content; continuous flow analyzer (CFA), spectrophotometry	VB.008, A.50210, A.50340 Uitvoeringsregeling Meststoffenwet: Annex H, belonging to the articles 80b and 81 (AP05) (pre-treatment NEN 7430 and 7431, digestion NEN 7433, analysis of digests NEN 7435)	O

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<b>Manure Research</b>				
80.	Slurry, minerals concentrate of slurry and solid manure	Determination of potassium content; continuous flow analyzer (CFA), spectrophotometry	VB.008, A.50210, A.50370 pre-treatment: NEN 7430 en NEN 7431 digestion NEN 7433 analysis of digests NEN 7436	O

- (1) Feed is defined here as:  
Compound material (oils and fats excluded).  
Compound, single feed, forage, minerals and minerals mixtures.
- (2) Excluding crystalline products (sugars, salt, minerals and the like), ice cream products, water-in-fat emulsions (butter, mayonnaise and the like) and products containing volatile substances (alcohols and the like).
- (3) Feed are here understood to mean all compound feed ingredients, compound feeds, straight feeds and roughages, except for crystalline products (sugars, salt, minerals and the like), ice cream products, water-in-fat emulsions (butter, mayonnaise and the like) and products containing volatile substances (alcohols and the like).
- (4) The sampling takes place for the purpose of investigation by suitably accredited laboratory (AP05).

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### **Annex 1: List Pesticides – GC-MS/MS and LC-MS/MS**

<b>Naam (Nederlands)</b>	<b>Name (English)</b>	<b>GC of LC</b>
2,3,5,6-tetrachlooraniline	2An,3,5,6-Tetrachloroaniline	GC
3-Hydroxycarbofuran	3-Hydroxycarbofuran	LC
4,4'-Methoxychlor olefin	4,4'-Methoxychlor olefin	GC
Acefaat	Acephate	LC
Acetamidrid	Acetamidrid	LC
Acetochloor	Acetochlor	GC
Alachloor	Alachlor	GC
Aldicarb	Aldicarb	LC
Aldicarb-sulfon	Aldicarb-sulfone	LC
Aldicarb-sulfoxide	Aldicarb-sulfoxide	LC
Aldrin	Aldrin	GC
Allidochloor	Allidochlor	GC
Ametryn	Ametryn	LC
Aminocarb	Aminocarb	LC
Amitraz	Amitraz	LC
Antrachinon	Anthraquinone	GC
Atrazine	Atrazine	GC
Azinfos-ethyl	Azinphos-ethyl	GC
Azoxystrobin	Azoxystrobin	LC
Benalaxyl	Benalaxyl	LC
Bendiocarb	Bendiocarb	LC
Benzoximaat	Benzoximate	LC
Bifenthrin	Bifenthrin	GC
bifenyl	Biphenyl	GC
Bioallethrin	Bioallethrin	GC
Bitertanol	Bitertanol	LC
Boscalid	Boscalid	LC
Bromfenvinfos I	Bromfenvinphos I	GC
Bromfenvinfos II	Bromfenvinphos II	GC
Bromfenvinfos-methyl	Bromfenvinphos-methyl	GC
Bromofos-ethyl	Bromophos-ethyl	GC
Bromofos-methyl	Bromophos-methyl	GC
Bromopropylaet	Bromopropylate	GC
Bromuconazool I	Bromuconazole I	LC
Bromuconazool II	Bromuconazole II	LC
Bupirimaat	Bupirimate	LC
Buprofezine	Buprofezin	LC
Butafenacil	Butafenacil	LC

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<b>Naam (Nederlands)</b>	<b>Name (English)</b>	<b>GC of LC</b>
Butocarboxim	Butocarboxim	LC
Butoxycarboxim	Butoxycarboxim	LC
Carbaryl	Carbaryl	LC
Carbendazim	Carbendazim	LC
Carbetamide	Carbetamide	LC
Carbofenotion	Carbophenothion	GC
Carbofuraan	Carbofuran	LC
Carboxin	Carboxin	LC
Carfentrazon-ethyl	Carfentrazone-ethyl	LC
Chloorbenzilaat	Chlorobenzilate	GC
Chloorfenapyr	Chlorfenapyr	GC
Chloorfenvinfos I	Chlorfenvinphos I	GC
Chloorfenvinfos II	Chlorfenvinphos II	GC
Chloorprofam	Chlorpropham	GC
Chloorpyrifos	Chlorpyrifos	GC
Chloorpyrifos-methyl	Chlorpyrifos-methyl	GC
Chloorthal-dimethyl	Chlorthal-dimethyl	GC
Chloorthiofos I	Chlorthiophos I	GC
Chloorthiofos II	Chlorthiophos II	GC
Chloorthiofos III	Chlorthiophos III	GC
Chloortoluron	Chlortoluron	LC
Chloorxuron	Chloroxuron	LC
Chlorantraniliprole	Chlorantraniliprole	LC
Chlorbenseide	Chlorbenseide	GC
Chlordaan I (trans)	Chlordane I (trans)	GC
Chlordaan II (cis)	Chlordane II (cis)	GC
Chlorfenson	Chlorfenson	GC
Chloroneb	Chloroneb	GC
Chlozolinaat	Chlozolate	GC
Clomazon	Clomazone	GC
Clothianidine	Clothianidin	LC
Cyazofamide	Cyazofamid	LC
Cycluron	Cycluron	LC
Cyfluthrin (sum)	Cyfluthrin (sum)	GC
Cyhalothrine lambda	Cyhalothrin lambda	GC
Cymoxanil	Cymoxanil	LC
Cyprodinil	Cyprodinil	GC
Cyprodinil	Cyprodinil	LC
Di-Allate I	Di-Allate I	GC

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Di-Allate II	Di-Allate II	GC
Diazinon	Diazinon	GC
Dichlobenil	Dichlobenil	GC
Dichloorbenzofenon, 4,4'- diclobutrazool	Dichlorobenzophenone, 4,4'- diclobutrazol	GC LC
Dicloran	Dicloran	GC
Dicrotofos	Dicrotophos	LC
Dieldrin	Dieldrin	GC
Diethofencarb	Diethofencarb	LC
Difenamide	Diphenamid	GC
Difenoconazool	Difenoconazole	LC
Difenyamine	Diphenylamine	GC
Diflubenzuron	Diflubenzuron	LC
Dimethachloor	Dimethachlor	GC
Dimethoaat	Dimethoate	LC
Dimethomorph I	Dimethomorf I	LC
Dimethomorph II	Dimethomorf II	LC
Dimoxystrobine	Dimoxystrobin	LC
Diniconazool	Diniconazole	LC
Dinotefuran	Dinotefuran	LC
Disulfoton	Disulfoton	GC
Diuron	Diuron	LC
Endosulfan alpha	Endosulfan alpha	GC
Endosulfan beta	Endosulfan beta	GC
Endosulfan I ether	Endosulfan I ether	GC
Endosulfan sulfaat	Endosulfan sulfate	GC
Endrin	Endrin	GC
Endrin keton	Endrin ketone	GC
Epoxiconazool	Epoxiconazole	LC
Esfenvaleraat /Fenvaleraat I	Esfenvalerate/Fenvalerate I	GC
Esfenvaleraat /Fenvaleraat II	Esfenvalerate/Fenvalerate II	GC
Etaconazool I	Etaconazole I	LC
Etaconazool II	Etaconazole II	LC
Ethiofencarb	Ethiofencarb	LC
Ethion	Ethion	GC
Ethirimol	Ethirimol	LC
Ethofumesaat	Ethofumesate	LC
Etoxazool	Etoxazole	LC
Fenamidone	Fenamidone	LC
Fenamifos	Fenamiphos	GC

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This annex is valid from: **09-10-2024 to 01-09-2027**

Replaces annex dated: **10-01-2024**

<b>Naam (Nederlands)</b>	<b>Name (English)</b>	<b>GC of LC</b>
Fenarimol	Fenarimol	LC
Fenbuconazool	Fenbuconazole	LC
Fenchlorphos	Fenchlorvos	GC
Fenhexamide	Fenhexamid	LC
Fenobucarb	Fenobucarb	LC
Fenoxycarb	Fenoxycarb	LC
fenpropathrin	fenpropathrin	GC
Fenpropimorf	Fenpropimorph	LC
Fenson	Fenson	GC
Fenthion	Fenthion	GC
Fenuron	Fenuron	LC
Flonicamid	Flonicamid	LC
Fluazifop-P-butyl	Fluazifop-P-butyl	GC
Flubendiamide	Flubendiamide	LC
Flucythrinaat I	Flucythrinate I	GC
Flucythrinaat II	Flucythrinate II	GC
Fludioxonil	Fludioxonil	LC
Flufenacet	Flufenacet	LC
Fluometuron	Fluometuron	LC
Fluoxastrobine	Fluoxastrobin	LC
Fluquinconazool	Fluquinconazole	LC
Flusilazool	Flusilazole	LC
Flutolanil	Flutolanil	LC
Flutriafol	Flutriafol	LC
Fonofos	Fonofos	GC
Foraat	Phorate	GC
Forchlorfenuron	Forchlorfenuron	LC
Furalaxyl	Furalaxyl	LC
Furathiocarb	Furathiocarb	LC
Halofenozide	Halofenozide	LC
HCH alpha	HCH alpha	GC
HCH beta	HCH beta	GC
HCH delta	HCH delta	GC
HCH gamma	HCH gamma	GC
Heptachloor	Heptachlor	GC
Heptachloor Epoxide	Heptachlor Epoxide	GC
Hexachloorbenzeen (HCB)	Hexachlorobenzene (HCB)	GC
Hexaconazool	Hexaconazole	LC
Hexazinon	Hexazinone	GC
Imazalil	Imazalil	LC

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<b>Naam (Nederlands)</b>	<b>Name (English)</b>	<b>GC of LC</b>
Imidacloprid	Imidacloprid	LC
Ipconazool I	Ipconazole I	LC
Ipconazool II	Ipconazole II	LC
Iprovalicarb	Iprovalicarb	LC
Isazofos	Isazofos	GC
Isocarbofos	Isocarbophos	LC
Isodrin	Isodrin	GC
Isoprocarb	Isoprocarb	LC
Isoproturon	Isoproturon	LC
Kresoxim-methyl	Kresoxim-methyl	LC
Lenacil	Lenacil	GC
Leptofos	Leptophos	GC
Linuron	Linuron	LC
Mandipropamid	Mandipropamid	LC
Mefenacet	Mefenacet	LC
Mepanipyrim	Mepanipyrim	LC
Mepronil	Mepronil	LC
Metabenzthiazuron	Methabenzthiazuron	LC
Metalaxyl	Metalaxyl	LC
Metazachloor	Metazachlor	GC
Metconazool	Metconazole	LC
Methacrifos	Methacrifos	GC
Methamidophos	Methamidophos	LC
Methiocarb	Methiocarb	LC
Methomyl	Methomyl	LC
Methoprotryn	Methoprotryne	LC
Methoxyfenozyde	Methoxyfenozyde	LC
Metobromuron	Metobromuron	LC
Metolachloor	Metolachlor	GC
Metribuzin	Metribuzin	LC
Mevinfos I	Mevinphos I	LC
Mevinfos II	Mevinphos II	LC
Mexacarbaat	Mexacarbate	LC
Mirex	Mirex	GC
Monocrotofos	Monocrotophos	LC
Monolinuron	Monolinuron	LC
Myclobutanil	Myclobutanil	LC
Neburon	Neburon	LC
Nitenpyram	Nitenpyram	LC
Nitrofeen	Nitrofen	GC

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<b>Naam (Nederlands)</b>	<b>Name (English)</b>	<b>GC of LC</b>
Nonachloor I (trans)	Nonachlor I (trans)	GC
Nonachloor II (cis)	Nonachlor II (cis)	GC
Norflurazon	Norflurazon	GC
Nuarimol	Nuarimol	LC
o,p-DDD	o,p-DDD	GC
o,p-DDE	o,p-DDE	GC
o,p-DDT	o,p-DDT	GC
Omethoat	Omethoate	LC
Oxadiazon	Oxadiazon	GC
Oxadixyl	Oxadixyl	LC
Oxamyl	Oxamyl	LC
oxy-Chlordaan	oxy-Chlordane	GC
Oxyfluorfen	Oxyfluorfen	GC
p,p-DDD	p,p-DDD	GC
p,p-DDE	p,p-DDE	GC
p,p-DDT	p,p-DDT	GC
Paclobutrazol	Paclobutrazol	LC
Parathion	Parathion	GC
Parathion-methyl	Parathion-methyl	GC
Pebulaat	Pebulate	GC
Penconazool	Penconazole	LC
Pencycuron	Pencycuron	LC
Pentachlooraniline	Pentachloroaniline	GC
pentachlooranisole	Pentachloroanisole	GC
Pentachloorbenzeen	Pentachlorobenzene	GC
Pentachloorbenzonitrile	Pentachlorobenzonitrile	GC
Pentachloorthioanisole	Pentachlorothioanisole	GC
Permethrin I	Permethrin I	GC
Permethrin II	Permethrin II	GC
Perthaan	Perthane	GC
Picoxystrobin	Picoxystrobin	LC
Piperonyl butoxide	Piperonyl butoxide	LC
Pirimicarb	Pirimicarb	LC
Pirimifos-ethyl	Pirimiphos-ethyl	GC
Pirimifos-methyl	Pirimiphos-methyl	GC
Pretilachlor	Pretilachlor	GC
Prochloraz	Prochloraz	LC
Procymidon	Procymidone	GC
Profam	Propham	LC
Profenofos	Profenofos	GC

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<b>Naam (Nederlands)</b>	<b>Name (English)</b>	<b>GC of LC</b>
Promecarb	Promecarb	LC
Prometon	Prometon	LC
Prometryn	Prometryn	LC
Propachloor	Propachlor	GC
Propamocarb	Propamocarb	LC
Propargite	Propargite	GC
Propiconazool	Propiconazole	LC
Propisochloor	Propisochlor	GC
Propoxur	Propoxur	LC
Propyzamide	Propyzamide	GC
Prothiofos	Prothiofos	GC
Pyraclostrobin	Pyraclostrobin	LC
Pyrazofos	Pyrazophos	GC
Pyridafenthion	Pyridaphenthion	GC
Pyrimethanil	Pyrimethanil	LC
Pyriproxyfen	Pyriproxyfen	GC
Quinalfos	Quinalphos	GC
Quintozeen	Quintozene	GC
Resmethrin I	Resmethrin I	GC
Resmethrin II	Resmethrin II	GC
Rotenon	Rotenone	LC
Secbumeton	Secbumeton	LC
Siduron I	Siduron I	LC
Siduron II	Siduron II	LC
Simetryn	Simetryn	LC
Spirotetramat	Spirotetramat	LC
Spiroxamine I	Spiroxamine I	LC
Spiroxamine II	Spiroxamine II	LC
Sulfotep	Sulfotep	GC
Sulprofos	Sulprofos	GC
Tebuconazool	Tebuconazole	LC
Tebufenozide	Tebufenozide	LC
Tebufenpyrad	Tebufenpyrad	LC
Tebuthiuron	Tebuthiuron	LC
Tecnazeen	Tecnazene	GC
Tefluthrin	Tefluthrin	GC
Terbufos	Terbufos	GC
Terbumeton	Terbumeton	LC
Terbutrin	Terbutryn	LC
Terbutylazine	Terbutylazine	GC

Annex to declaration of accreditation (scope of accreditation)  
Normative document: EN ISO/IEC 17025:2017  
Registration number: **L 136**

of **Nutrilab B.V.**

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Replaces annex dated: **10-01-2024**

<b>Naam (Nederlands)</b>	<b>Name (English)</b>	<b>GC of LC</b>
Tetraconazool	Tetraconazole	LC
Tetradifon	Tetradifon	GC
Tetramethrin I	Tetramethrin I	GC
Tetramethrin II	Tetramethrin II	GC
Thiabendazool	Thiabendazole	LC
Thiacloprid	Thiacloprid	LC
Thiamethoxam	Thiamethoxam	LC
Thidiazuron	Thidiazuron	LC
Thiobencarb	Thiobencarb	LC
Tolclofos-methyl	Tolclofos-methyl	GC
Transfluthrin	Transfluthrin	GC
Triadimefon	Triadimefon	LC
Triadimenol	Triadimenol	LC
Triallaat	Triallate	GC
Triazofos	Triazophos	GC
Tricyclazole	Tricyclazool	LC
Trifloxystrobin	Trifloxystrobin	LC
Triflumizool	Triflumizole	GC
Triflumuron	Triflumuron	LC
Triticonazool	Triticonazole	LC
Vamidothion	Vamidothion	LC
Vinclozolin	Vinclozolin	GC
Zoxamide	Zoxamide	LC