Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 172**

of **Nutreco Nederland B.V.**
Trading under the name Masterlab

This annex is valid from: **05-08-2026** to **01-08-2030** Replaces annex dated: **18-06-2026**

Location(s) where activities are performed under accreditation

Head Office

Veerstraat 38
5831 JN
Boxmeer
The Netherlands

Location	Abbreviation/ location code
Veerstraat 38 5831 JN Boxmeer The Netherlands	B

No.	Material or product	Type of activity[1]	Internal reference number	Location
		Inorganic analyses		
1.	Feedingstuffs, feed materials, wet feedingstuffs, additives and premixtures	Determination of the content of total Sulphur and the calculation of Sulfate; combustion with oxygen and infrared detection	DMS-04019 in-house method	B
2.	Soya and soya products	Determination of Trypsin inhibitors activity; colorimetric	DMS-04032 NEN-EN-ISO 14902	B

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

J.A.W.M. de Haas

[1] 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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3.	Feedingstuffs, feed materials, wet feedingstuffs and premixtures	Determination of the content of Chlorine(Cl^-), potentiometric/titrimetric	DMS-04033 in-house method	B
4.	Fats and oils	Determination of the content of free Fatty Acids; titrimetric	DMS-04034 NEN-EN-ISO 660 (§9.3)	B
5.	Feedingstuffs, feed materials, additives and premixtures	Determination of the content of Arsenic, Selenium, Cadmium, Lead en Mercury; ICP-MS (after pressure digestion)	DMS-04037 NEN-EN 17053	B
6.		Determination of the content of Calcium (Ca) Phosphor (P), Potassium (K), Sodium (Na), Magnesium (Mg), Zinc (Zn), Manganese (Mn), Copper (Cu), Iron (Fe), Cobalt (Co), Chromium (Cr); ICP-MS (after pressure digestion, dry ashing and hydrochloric extraction)	DMS-04038 in-house method (extraction: in-house method; measurement: NEN-EN 17053)	B
7.	Feedingstuffs, Feed materials and additives and premixtures	Determination of the content of Calcium (Ca) Phosphor (P), Potassium (K), Sodium (Na), Magnesium (Mg), Zinc (Zn), Manganese (Mn), Copper (Cu), Iron (Fe); ICP-OES (after pressure digestion, dry ashing and hydrochloric extraction)	DMS-04017 in-house method (extraction: in-house method; measurement: NEN-EN 15510)	B

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No.	Material or product	Type of activity[1]	Internal reference number	Location
		Inorganic analyses (wet chemistry)		
8.	Feedingstuffs, feed materials, wet feedingstuffs, additives and premixtures	Determination of the content of crude Ash; gravimetric	DMS-03995 Regulation (EG) no. 152/2009, annex III L (Feedingstuffs, feed materials, wet feedingstuffs) in-house method (premixtures)	B
9.	Feedingstuffs, feed materials, additives and premixtures	Determination of the content of hydrochloric insoluble Ash; gravimetric	DMS-03939 Regulation (EG) no. 152/2009, annex III M	B
10.	Feedingstuffs, feed materials, wet feedingstuffs and premixtures	Determination of the content of Nitrogen and the calculation of crude Protein; Kjeldahl	DMS-03971 Regulation (EG) no. 152/2009, annex III C (Feedingstuffs, feed materials, wet feedingstuffs) in-house method (premixtures)	B
11.	Feedingstuffs, feed materials and wet feedingstuffs	Determination of pH, potentiometric	DMS-03987 in-house method	B
12.	Feedingstuffs, feed materials, wet feedingstuffs and silages	Determination of the content of crude Fat; after acidic hydrolysis, gravimetric	DMS-03976 Regulation (EG) no. 152/2009, annex III G method B	B
13.		Determination of the content of crude Fat; after Soxlet extraction, gravimetric	DMS-03977 Regulation (EG) no. 152/2009, annex III G method A (single feeding stuffs, feed material of vegetable origin) in-house method (other animal feeding stuffs and feed materials, wet feedingstuffs and silages)	B

No.	Material or product	Type of activity[1]	Internal reference number	Location
14.	Feedingstuffs, feed materials and wet feedingstuffs premixtures	Determination of the content of Moisture; gravimetric	DMS-03968 Regulation (EG) no. 152/2009, annex III A (feeding stuffs, feed materials moisture content <50%) in-house method (feeding stuffs, feed materials, wet feedingstuffs, moisture content >50% and premixtures)	B
15.	Feedingstuffs, feed materials, wet feedingstuffs	Determination of the content of Starch according to Ewers; polarimetric	DMS-03983 Regulation (EG) no. 152/2009, annex III K	B
16.		Determination of the content of crude Fiber; gravimetric	DMS-03967 NEN-EN-ISO 6865	B
17.	Feedingstuffs and feed materials	Determination of the content of Nitrogen and the calculation of crude Protein; Dumas method dry ashing	DMS-03940 NEN-EN-ISO 16634-1	B
18.	Feedingstuffs, feed materials, wet feedingstuffs	Determination of the content of total sugar (as glucose or sucrose) according to Luff Schoorl; titrimetry	DMS-03982 Regulation (EG) no. 152/2009, annex III I (feeding stuffs and feed materials) in-house method (extraction and execution analysis: Regulation (EG) no. 152/2009, annex III I) (wet feedingstuffs)	B
		Organic Analysis		
19.	Feedingstuffs, feed materials and premixtures, oil and fats	Determination of the content of BHT/BHA; HPLC with UV-detection	DMS-04103 in-house method	B
20.	Feedingstuffs, feed materials and premixtures	Determination of the content of free Vitamin C + dehydro Vitamin C after derivatization; HPLC with Flu-detection	DMS-04045 in-house method	B
21.		Determination of the content of Vitamin C phosphate after derivatization; HPLC with Flu-detection	DMS-04046 in-house method	B

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22.	Feedingstuffs, feed materials, premixtures, oil and fats	Determination of the content of Vitamin A and Vitamin E; HPLC with UV- and Flu-detection	DMS-04049 in-house method	B
23.	Feedingstuffs, feed materials and premixtures	Determination of the content of Vitamin B1; HPLC post-column reaction with Flu-detection and Vitamin B2; HPLC with Flu-detection	DMS-04061 in-house method	B
24.	Feedingstuffs, feed materials, wet feedingstuffs and premixtures	Determination of the content of Tryptophan (free and total); HPLC with Flu detection	DMS-04079 in-house method	B
25.	Feedingstuffs, feed materials, wet feedingstuffs	Determination of the content of biogenic amines (Cadaverine, Putrescine and Histamine); HPLC with UV-detection	DMS-04104 in-house method	B
26.	Fish and fish products	Determination of the content of histamine; HPLC with UV-detection	DMS-04104 in-house method (disclosure and measurement: NEN-EN-ISO 19343)	B
27.	Feedingstuffs, feed materials and premixtures	Determination of the content of Astaxanthin (total) and Canthaxanthin; HPLC with UV-detection	DMS-04062 in-house method	B
28.	Feedingstuffs, feed materials, wet feedingstuffs, additives and premixtures	Determination of the amino acids pattern; HPLC amino acid analyser with post-column ninhydrin derivation and photometric detection. - Alanine - Arginine - Asparaginezuur - Glycine - Histidine - Iso-leucine - Leucine - Lysine - Phenylalanine - Proline - Serine - Threonine - Tyrosine - Glutaminezuur - valine - Cystine - Methionine	DMS-04075 preparation methionine: in-house method preparation other amino acids: NEN-EN-ISO 13903 execution analysis: NEN-EN-ISO 13903	B

No.	Material or product	Type of activity[1]	Internal reference number	Location
29.	Feedingstuffs, feed materials, wet feedingstuffs, additives and premixtures	Determination of the amino acids pattern shortened; HPLC amino acid analyser with post-column ninhydrin derivation and photometric detection. - Cystine - Methionine - Threonine - Lysine	DMS-04076 NEN-EN-ISO 13903	B
30.	Feedingstuffs, feed materials, fish and fish products, premixtures, oil and fats	Determination of the Fatty Acid pattern; GLC with FID detection	DMS-04106 NPR-CEN-ISO/TS 17764-1 NPR-CEN-ISO/TS 17764-2	B
31.	Feedingstuffs, feed materials	Determination of the content of Melamine and cyanuric acid; LC-MS/MS	DMS-04098 in-house method	B
32.		Determination of the content of the sum of aflatoxin (B1, B2, G1, G2), vomitoxin (DON), Zearalenone; ROSA rapid-test	DMS-04010 in-house method	B
33.	Feedingstuffs, feed materials and oil and fats	Determination of the content of malachite green, leuco-malachite green, crystal violet, leuco-crystal violet en brilliant green; LC-MS/MS	DMS-04095 in-house method	B
34.	Feedingstuffs, feed materials, wet feedingstuffs and premixtures	Determination of the content of salinomycine; LC-MS/MS	DMS-04100 in-house method	B
35.	Feedingstuffs, feed materials	Determination of mycotoxins Aflatoxin B1/B2/G1/G2, Deoxynivalenol (DON), Fumonisin B1, Fumonisin B2, Ochratoxine A, Zearalenone, T-2, HT-2; LC-MS/MS	DMS-70861 (pre-treatment: in-house method; extraction and analysis extract: NEN-EN 17194)	B
		Photometric Analyses		
36.	Feedingstuffs, feed materials	Determination of the content of crude protein, crude fat, moisture, crude fiber, starch and sugar; Near Infrared spectrometry (NIRS)	DMS-03951 NEN-EN-ISO 12099	B

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37.		Determination of the content of crude ash; Near Infrared spectrometry (NIRS)	DMS-03951 in-house method	B
		Microbiological analyses		
38.	Feedingstuffs, feed materials, wet feedingstuffs and meat (products)	Detection of *Salmonella*; PCR	DMS-77825 NEN-EN-ISO 6579-1 (AFNOR BRD 07/06-07/04)	B
39.	Down, feaces, environment from poultry	Detection of *Salmonella*; MSRV	DMS-03993 NEN-EN-ISO 6579-1	B
40.	Feedingstuffs, feed materials, wet feedingstuffs, ~~M~~meat from poultry and meat products	Detection of *Salmonella*; MSRV	DMS-03993 NEN-EN-ISO 6579-1	B
41.	Down, feaces, environment from poultry	Detection of *Salmonella*; PCR	DMS-77825 NEN-EN-ISO 6579-1 (AFNOR BRD 07/06-07/04)	B
42.	*Salmonella* cultures	Serotyping of *Salmonella*; agglutination reaction according the White-Kauffmann-Le Minor schedule *S*. Enteritidis, *S*. Agona, *S*. Typhimurium, *S*. Paratyphi B var. Java, *S*. Mbandaka, *S*. Lexington, *S*. Infantis, *S*.Senftenberg, *S*. Livingstone, *S*. Hadar, *S*. Heidelberg, *S*. Montevideo, *S*.Virchow, *S*. Indiana	DMS-03992 NPR-CEN-ISO/TR 6579-3	B
43.	Feedingstuffs, feed materials, wet feedingstuffs	Enumeration of β-glucuronidase-positive Escherichia coli; colony count technique, TBX	DMS-118653 NEN-ISO 16649-2	B
44.	Feedingstuffs, feed materials, wet feedingstuffs	Enumeration of Enterobacteriaceae; colony count technique, VRBG	DMS-107156 NEN-EN-ISO 21528-2	B
45.	Feedingstuffs, feed materials, wet feedingstuffs	Enumeration of Yeasts and Moulds; spread plates, DG18	DMS-118654 NEN-ISO 21527-2	B

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46.	Feedingstuffs, feed materials, wet feedingstuffs	Enumeration total aerobic colony count at 30°C; colony count technique, PCA	DMS-117093 NEN-EN-ISO 4833-1	B
		Microscopical analyses		
47.	Feeding stuffs	Determination of the composition of Mixtures; microscopy	DMS-03950 in-house method	B
48.	Feed materials	Determination of the purity of single raw materials; microscopy	DMS-03945 in-house method	B
49.	Feedingstuffs, feed materials, wet feedingstuffs	Control of Mixtures; microscopy	DMS-03946 in-house method	B
50.	Feedingstuffs, feed materials, wet feedingstuffs and premixtures, oil and fats	Determination of the constituents of animal origin; microscopy	DMS-03943 Regulation (EG) no. 152/2009, annex VI	B
51.	Feed materials	Identification; microscopy	DMS-03948 in-house method	B
		OCR (EU) 2017/625, article 37 sub 1 ***The accreditation fort he specified activities is suitable for recognition***		
56.	*Salmonella* isolates from poultry faeces	Determination of the serotype of *Salmonella*; agglutination technique (serology) *S*. Enteritidis, *S*. Typhimurium, *S*. Hadar, *S*. Infantis, *S*. Virchow and *S*. Paratyphi B var. Java	DMS-03992 NPR-CEN-ISO/TR 6579-3	B