

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 546**

of **DUCARES B.V.**
trading as **Triskelion**

This annex is valid from: **16-11-2023** to **01-11-2024**

Replaces annex dated: **04-10-2023**

Location(s) where activities are performed under accreditation

Head Office

Reactorweg 47a
3504 AD
Utrecht
The Netherlands

| Location | Abbreviation/ location code |
|---|------------------------------------|
| Reactorweg 47a 3504 AD Utrecht The Netherlands | U |

| No. | Material or product | Type of activity¹ | Internal reference number | Location |
|-------------------------|----------------------------|--|---|-----------------|
| Organic Analyses | | | | |
| 1. | Food | Determination of the content of Vitamin B1; LC-Fluorescence | WI-113 VIT 010 and WI-127 VIT 201 in-house method | U |
| 2. | | Determination of the content of Vitamin B2; LC-Fluorescence | WI-114 VIT 012 and WI-127 VIT 201 in-house method | U |
| 3. | | Determination of the content of Vitamin C; LC-Fluorescence | WI-115 VIT 014 in-house method | U |
| 4. | | Determination of the content of Vitamin A and Vitamin E; LC-Fluorescence | WI-126 VIT 113 and WI-128 VIT 202 in-house method | U |

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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| 5. | Food | Determination of the content of Vitamin B6; LC-Fluorescence | WI-116 VIT 015 in-house method | U |
| 6. | | Determination of the content of Vitamin D; LC-UV | WI-121 VIT 051 and WI-128 VIT 202 in-house method | U |
| 7. | | Determination of the content of Biotin; LC-MS/MS | WI-129 VIT 206 in-house method | U |
| 8. | | Determination of the content of Vitamin B3; LC-MS/MS | WI 132 VIT 209 in-house method | U |
| 9. | | Determination of the content of Vitamin B12; LC-MS/MS | WI-135 VIT 214 in-house method | U |
| 10. | | Determination of the content of total Vitamin B1, B2, B3, B6 and pantothenic Acid; LC-MS/MS | WI-137 VIT 217 in-house method | U |
| 11. | | Determination of the content of total folate; UPLC-MS/MS | WI-138 VIT 218 in-house method | U |
| 12. | | Products containing protein | Determination of the content of Tryptophan; LC-Fluorescence | WI-106 AZA 003 in-house method |
| 13. | Oil, fat and products containing oil or fat | Determination of Fatty Acid Profile; GC-FID | WI-110 LLC 067 in-house method | U |
| 14. | | Determination of the content of Cholesterol; GC-FID | WI-111 LLC 081 in-house method | U |
| 15. | Milk and milk powder, liquid and powdered dairy products, premixes, infant formula and adult nutrition | Determination of the content of fluoride; GC-FID | WI-153 in-house method | U |
| 16. | Dairy and infant formula | Determination of the content of Vitamin E-acetate; LC-UV | WI-112 VIT 004 in-house method | U |
| 17. | | Determination of the content of free Taurine; LC-MS/MS | WI-107 AZA 006 in-house method | U |

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| 18. | Dairy and infant formula | Determination of the content of total β -Carotene and total Lutein; LC-UV | WI-122 VIT 058 and WI-128 VIT 202 in-house method | U |
| 19. | | Determination of the content of Vitamin K1; LC-Fluorescence | WI-117 VIT 021 in-house method | U |
| 20. | | Determination of the content of D-pantothenic Acid; LC-MS/MS | WI-120 VIT 035 in-house method | U |
| 21. | Dairy and premix | Determination of free nucleotides; LC-UV | WI-134 VIT 212 in-house method | U |
| 22. | Milk and milk powder, liquid and powdered dairy products, infant formula and nutritional formula for adults | Determination of the content of total amino acids after hydrolysis: LC-UV | WI-324 ISO 4214 | U |

Inorganic Analyses

| | | | | |
|-----|---------------------------|---|-----------------------------------|---|
| 23. | Food | Determination of the content of crude protein; Digestion, distillation, titration | WI-145 LNC 101 in-house method | U |
| 24. | | Determination of the content of fat; Gravimetry after acid hydrolysis with extraction | WI-149 LNC 139 in-house method | U |
| 25. | | Determination of the content of moisture; Gravimetry | WI-143 LNC 069 in-house method | U |
| 26. | | Determination of the content of ash; Gravimetry | WI-151 NC 167 in-house method | U |
| 27. | Food and premix | Determination of the content of elements; ICP-MS after digestion As, Cd, Cr, Cu, Hg, Mn, Mo, Pb, Se and Zn | WI-156 LSP 055 in-house method | U |
| 28. | Food and food ingredients | Determination of the content of Carnitine; Spectrometry | WI-150 LNC 165 in-house method | U |
| 29. | Food | Determination of the content of Choline; Spectrometry | WI-148 LNC 130 in-house method | U |

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| 30. | Food | Determination of the content of anions; ICP-MS after extraction Br, Cl and I | WI-160 LSP 109 in-house method | U |
| Flexible scope², Organic Analyses | | | | |
| 31. | Animal materials and animal feed | Detection, determination and confirmation of Gestagens; LC-MS/MS | WI-296 MET-304 in-house method | U |
| 32. | Urine | Detection, of branched N-alkyl Beta-agonists; EIA | WI-316 MET-400 in-house method | U |
| 33. | Animal materials and animal feed | Detection, determination and confirmation of Beta-agonists; LC-MS/MS | WI-297 MET-305 in-house method | U |
| 34. | | Detection, determination and confirmation of Steroids; LC-MS/MS | WI-305 MET-322 in-house method | U |
| 35. | | Detection, determination and confirmation of Thyreostatics; LC-MS/MS | WI-294 MET-301 in-house method | U |
| 36. | | Detection, determination and confirmation of Annex IV compounds; LC-MS/MS | WI-295 MET-302 in-house method | U |
| 37. | | Detection, determination and confirmation of steroid-esters; LC-MS/MS | WI-299 MET-308 in-house method | U |
| 38. | | Detection, determination and confirmation of several antibiotics; LC-MS/MS | WI-300 MET-310 in-house method | U |
| 39. | | Detection, determination and confirmation of antimicrobial growth promoters (AMGB's) and coccidiostatics; LC-MS/MS | WI-307 MET-324 in-house method | U |
| 40. | Animal materials | Detection, determination and confirmation of NSAID's (Non Steroidal Anti Inflammatory Drugs); LC-MS/MS | WI-306 MET-323 in-house method | U |
| 41. | | Detection, determination and confirmation of biocides; LC-MS/MS | WI-311 MET-328 in-house method | U |

² The laboratory is obliged to maintain an up-to-date list of activities performed under this flexible scope. This list can be requested from the laboratory.

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| 42. | Animal materials | Detection, determination and confirmation of tranquilizers; LC-MS/MS | WI-277 WI-312 in-house method | U |