



ACCREDITATION CERTIFICATE

049-LB-TEST

Emirates International Accreditation Centre

has accredited

NESTLE QUALITY ASSURANCE CENTRE

NESTLE MIDDLE EAST MANUFACTURING

Near. Al Maktoum International Airport, Dubai south

Dubai-United Arab Emirates

In accordance with the requirements of

ISO/IEC 17025:2017

General requirements for the competence of testing and calibration laboratories
to undertake the tests in the attached accreditation scope

This Accreditation is invalid without the attached accreditation scope and shall remain in force
within the validity period printed below, subject to continuing compliance with the requirements of
the accreditation criteria.

Validity: 15/06/2020 to 26/02/2023

Initial Accreditation Date: 27/02/2011



CHIEF EXECUTIVE OFFICER
APPROVAL



Accreditation Scope
Environmental Testing
049-LB-TEST

Nestle Quality Assurance Centre

Nestle Middle East Manufacturing

Near. Al Maktoum International Airport, Dubai south

Dubai-United Arab Emirates

Issue no.: 5

Date: 15-06-2020

Valid to: 26-02-2023

Type of Activity	Test Materials/Products	Test Name	Test Method
Microbiology	Swabs	Enumeration of Aerobic Mesophilic Microorganisms using PCA incubated at 30°C for 72 hours	ISO 4833 Part 1 Pour plate
Microbiology	Swabs	Enumeration of Enterobacteriaceae using VRBGA incubated at 37°C for 24 hours	ISO 21528 Part 2
Microbiology	Swabs	Detection of Enterobacteriaceae using Non Selective enrichment and plating on to VRBGA incubated at 37°C for 24 hours	ISO 21528 Part 1

Accreditation Scope
Environmental Testing
049-LB-TEST

Nestle Quality Assurance Centre

Nestle Middle East Manufacturing

Near. Al Maktoum International Airport, Dubai south

Dubai-United Arab Emirates

Issue no.: 5

Date: 15-06-2020

Valid to: 26-02-2023

Type of Activity	Test Materials/Products	Test Name	Test Method
Microbiology	Swabs	Enumeration of Enterobacteriaceae using Petrifilm EB incubated at 37°C for 24 hours	LI-00.758-01
Microbiology	Swabs	Detection of Salmonella using RV incubated at 41.5°C and plated to MLCB and XLDA	LI-00.713-5
Microbiology	Swabs	Detection of Salmonella using RV incubated at 41.5°C and ELISA Test (Transia Plate Salmonella Gold)	LI-00.746-2
Chemistry Analysis	Water	Total Hardness (LOQ = 0.05 mmol/L)	ISO 6059

Accreditation Scope
Environmental Testing
049-LB-TEST

Nestle Quality Assurance Centre

Nestle Middle East Manufacturing

Near. Al Maktoum International Airport, Dubai south

Dubai-United Arab Emirates

Issue no.: 5

Date: 15-06-2020

Valid to: 26-02-2023

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Chemistry Analysis	Water	Total Dissolved Solids (2nd) (LOQ =4.4 mg/L)	APHA 2540 C
Chemistry Analysis	Water	TSS Suspended solid (LOQ =4.4 mg/L)	APHA 2540 D
Chemistry Analysis	Water	pH	ISO 10523
Chemistry Analysis	Water	Chloride (LOQ = 15 mg/L)	ISO 9297 Potentiometry
Chemistry Analysis	Water	Nitrite (LOQ = 0.007 mg/L)	APHA 4500-NO2- B
Chemistry Analysis	Water	Ammonium (LOQ = 0.01 mg/L)	APHA 4500-NH3 F
Chemistry Analysis	Water	Fluoride (LOQ = 0.02 mg/l F-)	APHA 4500-F- D
Chemistry Analysis	Water	Chlorine	APHA 4500-Cl2 G
Chemistry Analysis	Water	Chlorine Dioxide	APHA 4500-ClO2 D
Chemistry Analysis	Water	Bromate	LI-10.217-03

Accreditation Scope
Environmental Testing
049-LB-TEST

Nestle Quality Assurance Centre

Nestle Middle East Manufacturing

Near. Al Maktoum International Airport, Dubai south

Dubai-United Arab Emirates

Issue no.: 5

Date: 15-06-2020

Valid to: 26-02-2023

Type of Activity	Test Materials/Products	Test Name	Test Method
Chemistry Analysis	Water	Turbidity	ISO 7027-1
Chemistry Analysis	Water	Determination of Metals and Trace Elements in Water and Wastes by ICP-OES:	U.S. EPA 200.7 ICP-OES
Chemistry Analysis	Water	ALUMINIUM (LOQ= 0.09 mg/L)	
Chemistry Analysis	Water	ANTIMONY (LOQ= 0.09 mg/L)	
Chemistry Analysis	Water	BARIUM (LOQ= 0.09 mg/L)	
Chemistry Analysis	Water	BERYLLIUM (LOQ= 0.03 mg/L)	
Chemistry Analysis	Water	CALCIUM (LOQ= 6.0 mg/L)	
Chemistry Analysis	Water	COBALT (LOQ= 0.09 mg/L)	

Accreditation Scope
Environmental Testing
049-LB-TEST

Nestle Quality Assurance Centre

Nestle Middle East Manufacturing

Near. Al Maktoum International Airport, Dubai south

Dubai-United Arab Emirates

Issue no.: 5

Date: 15-06-2020

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Type of Activity	Test Materials/Products	Test Name	Test Method
Chemistry Analysis	Water	Determination of Metals and Trace Elements in Water and Wastes by ICP-OES:	U.S. EPA 200.7 ICP-OES
Chemistry Analysis	Water	IRON (LOQ= 0.03 mg/L)	
Chemistry Analysis	Water	MAGNESIUM (LOQ= 6.0 mg/L)	
Chemistry Analysis	Water	MANGANESE (LOQ= 0.09 mg/L)	
Chemistry Analysis	Water	POTASSIUM (LOQ= 6.0 mg/L)	
Chemistry Analysis	Water	MINERALIZED SILICA (LOQ= 0.10 mg/L)	
Chemistry Analysis	Water	SODIUM (LOQ= 6.0 mg/L)	

Accreditation Scope
Environmental Testing
049-LB-TEST

Nestle Quality Assurance Centre

Nestle Middle East Manufacturing

Near. Al Maktoum International Airport, Dubai south

Dubai-United Arab Emirates

Issue no.: 5

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Chemistry Analysis	Water	Determination of Metals and Trace Elements in Water and Wastes by ICP-OES:	U.S. EPA 200.7 ICP-OES
Chemistry Analysis	Water	TITANIUM (LOQ= 0.03 mg/L)	
Chemistry Analysis	Water	VANADIUM (LOQ= 0.09 mg/L)	
Chemistry Analysis	Water	ZINC (LOQ= 0.09 mg/L)	
Chemistry Analysis	Water	Conductivity	ISO 7888-1

Accreditation History		
Issue no.	Details	Date
5	Renewal accreditaton and extension in scope	15-06-2020
4	Change in task name and first issuance under the name of EIAC (which formally was known as DAC)	29-01-2019

Accreditation Scope

Food Testing

049-LB-TEST

Nestle Quality Assurance Centre

Nestle Middle East Manufacturing

Near. Al Maktoum International Airport, Dubai south

Dubai-United Arab Emirates

Issue no.: 5

Date: 15-06-2020

Valid to: 26-02-2023

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Microbiology	Food	Enumeration of Aerobic Mesophilic Microorganisms using PCA incubated at 30°C for 72 hours	ISO 4833-1 Pour plate
Microbiology	Food	Detection of Enterobacteriaceae using Non Selective enrichment and plating on to VRBGA incubated at 37°C for 24 hours	ISO 21528 Part 1
Microbiology	Food	Enumeration of Enterobacteriaceae using VRBGA incubated at 37°C for 24 hours	ISO 21528 Part 2

Accreditation Scope

Food Testing

049-LB-TEST

Nestle Quality Assurance Centre

Nestle Middle East Manufacturing

Near. Al Maktoum International Airport, Dubai south

Dubai-United Arab Emirates

Issue no.: 5

Date: 15-06-2020

Valid to: 26-02-2023

Type of Activity	Test Materials/Products	Test Name	Test Method
Microbiology	Food	Detection of Salmonella using RV incubated at 41.5°C and ELISA Test (Transia Plate Salmonella Gold)	LI-00.746-2
Microbiology	Food	Detection of Salmonella using RV incubated at 41.5°C and plated to MLCB and XLDA	LI-00.713-5
Microbiology	Food	Enumeration of Contaminating Microorganisms using SFA incubated at 37°C for 48 hours	LI-00.736-1

Accreditation Scope

Food Testing

049-LB-TEST

Nestle Quality Assurance Centre

Nestle Middle East Manufacturing

Near. Al Maktoum International Airport, Dubai south

Dubai-United Arab Emirates

Issue no.: 5

Date: 15-06-2020

Valid to: 26-02-2023

Type of Activity	Test Materials/Products	Test Name	Test Method
Microbiology	Food	Enumeration of Probiotic Bacteria using Acidified MRS Agar incubated at 37°C for 48 hours	LI-00.794-02
Microbiology	Food	Enumeration of Coliforms using VRBL incubated at 37°C for 24 hours	ISO 4832
Microbiology	Food	Enumeration of Presumptive Bacillus cereus – Colony Count Technique using MYP A incubated at 30°C for 24-48 hours	ISO 7932

Accreditation Scope

Food Testing

049-LB-TEST

Nestle Quality Assurance Centre

Nestle Middle East Manufacturing

Near. Al Maktoum International Airport, Dubai south

Dubai-United Arab Emirates

Issue no.: 5

Date: 15-06-2020

Valid to: 26-02-2023

Type of Activity	Test Materials/Products	Test Name	Test Method
Microbiology	Food	Enumeration of Yeasts and Molds Part 2 – Spread Plate Colony Count Technique in products with Water Activity of ≤ 0.95 using DG18 incubated at 25°C for 5-7 days	ISO 21527-2
Microbiology	Food	Enumeration of Coagulase-Positive Staphylococci – Colony Count Technique using BPA incubated at 37°C for 48 hours	ISO 6888 Part 1 AMD 2 :2018

Accreditation Scope

Food Testing

049-LB-TEST

Nestle Quality Assurance Centre

Nestle Middle East Manufacturing

Near. Al Maktoum International Airport, Dubai south

Dubai-United Arab Emirates

Issue no.: 5

Date: 15-06-2020

Valid to: 26-02-2023

Type of Activity	Test Materials/Products	Test Name	Test Method
Microbiology	Food	Detection and Enumeration of Presumptive E.coli – MPN Technique using DSLST incubated at 37°C for 24-48 hours	ISO 7251
Microbiology	Food	Enumeration of Clostridium perfringens using TSC incubated at 37°C for 20 hours	OM-ISO 7937
Microbiology	Food	Enumeration of Sulphite Reducing Clostridia using TSC incubated at 37°C for 24-48 hours & 46°C for 24-48 hours.	OM-ISO 15213

Accreditation Scope

Food Testing

049-LB-TEST

Nestle Quality Assurance Centre

Nestle Middle East Manufacturing

Near. Al Maktoum International Airport, Dubai south

Dubai-United Arab Emirates

Issue no.: 5

Date: 15-06-2020

Valid to: 26-02-2023

Type of Activity	Test Materials/Products	Test Name	Test Method
Microbiology	Food	Detection and Enumeration of Coagulase Positive Staphylococci by Most Probable Number Technique	ISO 6888-3
Microbiology	Food	Enumeration of Mesophilic Aerobic Spores by Incubation at 30° C for 72 hours	In House Developed Method LI.00.718-2
Microbiology	Food	Enumeration of Thermophilic Aerobic Spores by Incubation at 55° C for 48 hours	In House Developed Method LI.00.718-2
Microbiology	Food	Detection of Cronobacter species	ISO 22964
Microbiology	Food	Detection of Salmonella species	ISO 6579-1

Accreditation Scope

Food Testing

049-LB-TEST

Nestle Quality Assurance Centre

Nestle Middle East Manufacturing

Near. Al Maktoum International Airport, Dubai south

Dubai-United Arab Emirates

Issue no.: 5

Date: 15-06-2020

Valid to: 26-02-2023

Type of Activity	Test Materials/Products	Test Name	Test Method
Microbiology	Food	Detection of Salmonella species	FDA BAM Chapter 5
Microbiology	Food	Detection of Salmonella species Confirmation of Salmonella species	CCFRA 3.1.2 CCFRA 3.1.5
Microbiology	Food (unless specified)	Listeria spp. Detection	In House Method LI-00.755-1 based on the AFNOR approved BioRad RapID Listeria species Protocol
Microbiology	Food (unless specified)	Listeria monocytogenes Detection	In House Method LI-00.755-1 based on the AFNOR approved BioRad RapID Listeria monocytogenes Protocol

Accreditation Scope

Food Testing

049-LB-TEST

Nestle Quality Assurance Centre

Nestle Middle East Manufacturing

Near. Al Maktoum International Airport, Dubai south

Dubai-United Arab Emirates

Issue no.: 5

Date: 15-06-2020

Valid to: 26-02-2023

Type of Activity	Test Materials/Products	Test Name	Test Method
Microbiology	Food (unless specified)	Listeria monocytogenes and Listeria species Detection and Enumeration	ISO 11290-2
Microbiology	Food (unless specified)	Listeria monocytogenes Enumeration	In House Method LI- 00.770 based on BioRad RapID L. mono Protocol
Microbiology	Food (unless specified)	Coliform Detection and Enumeration using Most Probable Number Technique	ISO 4831
Microbiology	Food (unless specified)	Enumeration of presumptive Escheriachia coli by Most Probable Number	ISO 7251

Accreditation Scope

Food Testing

049-LB-TEST

Nestle Quality Assurance Centre

Nestle Middle East Manufacturing

Near. Al Maktoum International Airport, Dubai south

Dubai-United Arab Emirates

Issue no.: 5

Date: 15-06-2020

Valid to: 26-02-2023

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Microbiology	Food (unless specified)	Enumeration of Yeast and Moulds in Products with an Aw of >0.95	ISO 21527-1
Microbiology	Fish and Sea Food	Detection of Enteropathogenic Vibrio species including Vibrio parahaemolyticus	ISO 21872-1
Microbiology	Raw and Processed Meats	Detection of Thermotolerant Campylobacter species	CCFRA 3.3.1
Microbiology	Raw and Processed Meats	Detection of Campylobacter species	ISO 10272-1
Microbiology	Raw and Ground Beef, Soft Fruits and Vegetables.	Detection of Escherichia coli O157:H7	AOAC OM 2000.14

Accreditation Scope

Food Testing

049-LB-TEST

Nestle Quality Assurance Centre

Nestle Middle East Manufacturing

Near. Al Maktoum International Airport, Dubai south

Dubai-United Arab Emirates

Issue no.: 5

Date: 15-06-2020

Valid to: 26-02-2023

Type of Activity	Test Materials/Products	Test Name	Test Method
Microbiology	Water (Hot and Cold Closed Water Systems and Potable Water, Recreational Waters , Process water and Waste Water).	Enumeration of Legionella	ISO 11731 Matrix A Procedures 5, 7, 8, 9 and 10 Matrix B Procedures 8, 9 and 10. Matrix C Procedures 11, 12, 13 and 14
Microbiology	Water (Hot and Cold Closed Water Systems and Potable Water)	Enumeration of Pseudomonas aeruginosa by Membrane Filtration	ISO 16266
Microbiology	Water (Hot and Cold Closed Water Systems and Potable Water)	Enumeration of Intestinal Enterococci	ISO 7899-2
Microbiology	Water (Hot and Cold Closed Water Systems and Potable Water)	Enumeration of Fecal Coliform	APHA 9211B 23 rd Edition

Accreditation Scope

Food Testing

049-LB-TEST

Nestle Quality Assurance Centre

Nestle Middle East Manufacturing

Near. Al Maktoum International Airport, Dubai south

Dubai-United Arab Emirates

Issue no.: 5

Date: 15-06-2020

Valid to: 26-02-2023

Type of Activity	Test Materials/Products	Test Name	Test Method
Microbiology	Water (Hot and Cold Closed Water Systems and Potable Water)	Enumeration of Sulphite Reducing Anaerobic Spores by Membrane Filtration	In House Method LI.10.114-2
Microbiology	Water (Hot and Cold Closed Water Systems and Potable Water)	Enumeration of Heterotrophic Plate Count	APHA 9215 23 rd Edition
Microbiology	Water	Enumeration of Coliforms and E.coli in water by Filtration method using CCA incubated at 37°C for 24 hours	OM-ISO 9308-1 AMD 1:2016

Accreditation Scope

Food Testing

049-LB-TEST

Nestle Quality Assurance Centre

Nestle Middle East Manufacturing

Near. Al Maktoum International Airport, Dubai south

Dubai-United Arab Emirates

Issue no.: 5

Date: 15-06-2020

Valid to: 26-02-2023

Type of Activity	Test Materials/Products	Test Name	Test Method
Microbiology	Water	Enumeration of Culturable Microorganisms in water by Pour Plate method using YEA incubated at 36°C for 48 hours and at 22°C for 72 hours	OM-ISO 6222
Microbiology	Swab	Detection of Cronobacter species	ISO 22964
Microbiology	Swab	Detection of Salmonella species	ISO 6579-1
Microbiology	Swab	Detection of Salmonella species	FDA BAM Chapter 5
Microbiology	Swab	Detection of Salmonella species Confirmation of Salmonella species	CCFRA 3.1.2 CCFRA 3.1.5

Accreditation Scope

Food Testing

049-LB-TEST

Nestle Quality Assurance Centre

Nestle Middle East Manufacturing

Near. Al Maktoum International Airport, Dubai south

Dubai-United Arab Emirates

Issue no.: 5

Date: 15-06-2020

Valid to: 26-02-2023

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Microbiology	Swab	Listeria spp. Detection	In House Method LI-00.755-1 based on the AFNOR approved BioRad RapID Listeria species Protocol
Microbiology	Swab	Listeria monocytogenes Detection	In House Method LI-00.755-1 based on the AFNOR approved BioRad RapID Listeria monocytogenes Protocol
Microbiology	Swab	Listeria monocytogenes and Listeria species Detection and Enumeration	ISO 11290-2

Accreditation Scope

Food Testing

049-LB-TEST

Nestle Quality Assurance Centre

Nestle Middle East Manufacturing

Near. Al Maktoum International Airport, Dubai south

Dubai-United Arab Emirates

Issue no.: 5

Date: 15-06-2020

Valid to: 26-02-2023

Type of Activity	Test Materials/Products	Test Name	Test Method
Microbiology	Swab	Listeria monocytogenes Enumeration	In House Method LI-00.770 based on BioRad RapID L. mono Protocol
Microbiology	Swab	Detection of Enumeration of Presumptive E.coli – MPN Technique using DSLST incubated at 37°C for 24-48 hours	ISO 7251
Microbiology	Swab	Detection of Escherichia coli O157:H7	AOAC OM 2000.14
Microbiology	Swab	Enumeration of Osmophilic Yeast and Xerophilic Moulds in Products with an Aw of ≤ 0.95	ISO 21527-2

Accreditation Scope

Food Testing

049-LB-TEST

Nestle Quality Assurance Centre

Nestle Middle East Manufacturing

Near. Al Maktoum International Airport, Dubai south

Dubai-United Arab Emirates

Issue no.: 5

Date: 15-06-2020

Valid to: 26-02-2023

Type of Activity	Test Materials/Products	Test Name	Test Method
Microbiology	Hand Swabs	Enumeration of Coagulase-Positive Staphylococci – Colony Count Technique using BPA incubated at 37°C for 48 hours	ISO 6888 Part 1 AMD 2 :2018
Chemistry Analysis	Food Stuff, Culinary Products (Fat >2.5%)	Fatty Acids (LOQ = 0.1 mg/1kg)	ISO 16958
Chemistry Analysis	Food Stuff, Culinary Products (Fat >2.5%)	Ash determination (LOQ =0,05 %)	LI-00.565
Chemistry Analysis	Food Stuff, Culinary Products (Fat >2.5%)	Moisture by Oven	LI-00.500
Chemistry Analysis	Food Stuff, Culinary Products (Fat >2.5%)	Total Nitrogen (LOQ =0.1g/100g)	LI-00.556
Chemistry Analysis	Infant Cereals, Infant Formulae.	Vitamin A (LOQ = 8 µgRE/100 g)	LI-00.681
Chemistry Analysis	Infant Cereals, Infant Formulae.	Vitamin B1 (LOQ = 0.006mg/100g)	LI-00.689

Accreditation Scope

Food Testing

049-LB-TEST

Nestle Quality Assurance Centre

Nestle Middle East Manufacturing

Near. Al Maktoum International Airport, Dubai south

Dubai-United Arab Emirates

Issue no.: 5

Date: 15-06-2020

Valid to: 26-02-2023

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Chemistry Analysis	Infant Cereals, Infant Formulae.	Vitamin B2 (LOQ = 0.007 mg/100 g)	LI-00.688
Chemistry Analysis	Infant Cereals, Infant Formulae.	Vitamin B12 (LOQ = 0.4 µg/100g)	LI-00.649
Chemistry Analysis	Infant Cereals, Infant Formulae.	Vitamin D (LOQ = 1.51 µg/100g)	LI-00.680
Chemistry Analysis	Infant Cereals, Infant Formulae.	Vitamin E (LOQ = 1 mgTE/100 g)	LI-00.681
Chemistry Analysis	Infant Cereals, Infant Formulae.	Vitamin K (LOQ = 12 µg/100g)	LI-00.682
Chemistry Analysis	Infant Cereals, Infant Formulae.	Sugars	LI-00.544
		Glucose (LOQ = 0.5 g/100g)	
		Fructose (LOQ = 0.4 g/100g)	
		Sucrose (LOQ = 0.5 g/100g)	

Accreditation Scope

Food Testing

049-LB-TEST

Nestle Quality Assurance Centre

Nestle Middle East Manufacturing

Near. Al Maktoum International Airport, Dubai south

Dubai-United Arab Emirates

Issue no.: 5

Date: 15-06-2020

Valid to: 26-02-2023

Type of Activity	Test Materials/Products	Test Name	Test Method
Chemistry Analysis	Infant Cereals, Infant Formulae.	Sugars	LI-00.544
		Lactose (LOQ = 0.5 g/100g)	
		Maltose (LOQ = 0.5 g/100g)	
		Maltotriose (LOQ = 0.9 g/100g)	
Chemistry Analysis	Infant Cereals, Infant Formulae.	Minerals	AOAC-2011.14
		Calcium (Ca) (LOQ= 15 mg/kg)	
		Copper (Cu) (LOQ= 0.2 mg/kg)	
		Iron (Fe) (LOQ= 1.0 mg/kg)	
		Magnesium (Mg) (LOQ= 5.0 mg/kg)	

Accreditation Scope

Food Testing

049-LB-TEST

Nestle Quality Assurance Centre

Nestle Middle East Manufacturing

Near. Al Maktoum International Airport, Dubai south

Dubai-United Arab Emirates

Issue no.: 5

Date: 15-06-2020

Valid to: 26-02-2023

Type of Activity	Test Materials/Products	Test Name	Test Method
Chemistry Analysis	Infant Cereals, Infant Formulae.	Minerals	AOAC-2011.14
		Manganese (Mn) (LOQ= 0.005 mg/kg)	
		Phosphorus (P) (LOQ= 10 mg/kg)	
		Potassium (K) (LOQ= 20 mg/kg)	
		Sodium (Na) & Zinc(Zn) (LOQ= 10 mg/kg)	
Chemistry Analysis	infant, adult, and/or pediatric formula, infant cereals, breakfast cereals, beverages, clinical nutrition, raw materials, vitamin premixes	Vitamin B12 (LOQ = 0.4 µg/100g)	AOAC OFFICIAL METHOD 2014.02

Accreditation Scope

Food Testing

049-LB-TEST

Nestle Quality Assurance Centre

Nestle Middle East Manufacturing

Near. Al Maktoum International Airport, Dubai south

Dubai-United Arab Emirates

Issue no.: 5

Date: 15-06-2020

Valid to: 26-02-2023

Type of Activity	Test Materials/Products	Test Name	Test Method
Chemistry Analysis	Infant Cereals	Total Dietary Fibers (LOQ=0.5 g/100)	LI-00.546
Chemistry Analysis	Cereals	Fatty Acids in Cereals (LOQ = 10 mg/100g)	LI-00.513
Chemistry Analysis	Animal and Vegetable fats and oils	DETERMINATION OF ACID VALUE AND ACIDITY	ISO 660

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5	Renewal accreditaton and extension in scope	15-06-2020
4	Change in task name and first issuance under the name of EIAC (which formally was known as DAC)	29-01-2019