

Accreditation Scope

**Central Testing Laboratories –
Abu Dhabi Quality & Conformity Council, NAL 150
Testing Laboratory (ISO/IEC 17025:2017)
Al Ain, Abu Dhabi, UAE**

Issue Date: 14-09-2026

Expiry Date: 13-09-2029

Issue No.: 07

Laboratory's permanent locations:

(1): Building 4C, Masdar City, Abu Dhabi

(2): Building 01, Al Tasamuh street, Al Jimi 33303, Al Ain

(3): Building 3, Al Fuwalah street, Al Sa'adah 22400, Abu Dhabi

Testing Field	Materials/ Products tested	Type of test/ Test parameter/ Properties measured/Range of measurement	Test Method (Standard, Internal Procedure, Technique)	Permane nt lab (P) / Client- site (S)
Chemical	Fats and Oils	Acid value and free fatty acid	FB-CHO-AL-004 based on AOAC Official Method 969.17, (04,2026)	1 2
Chemical	Fats and Oils	Specific Extinction	FB-CHO-AA-024 by UV/Vis Spectrophotometry, (02,2024)	2
Chemical	Fats and Oils	Rancidity (Kreis Test)	FB-CHO-AD-026 based on Pearson's composition and analysis of foods, 9th Edition 1991, (02,2024)	1
Chemical	Fats and Oils	Saponification Value	FB-CHO-AL-005 by titration, (12,2025)	1 2
Chemical	Fats and Oils	Peroxide Value	FB-CHO-AL-007 by titration based on AOAC International, 18th Edition 2005, (02,2026)	1 2
Chemical	Fats and Oils	Refractive Index	FB-CHO-AL-008 based on Official Method 921.08. Chapter 41, P3. AOAC, 2016, Method 2.102. IUPAC, 1995, Official Method Cc 7-25. AOCS, 2017, (03,2024)	1 2
Chemical	Fats and Oils	Fatty acid composition - cis cis and trans isomers: Butanoic C4:0 Hexanoic C6:0 Octanoic C8:0 Caproic C10:0 Undecanoic C11:0 Lauric C12:0 Tridecanoic C13:0 Myristic C14:0 Myristoleic C14:1 Pentadecanoic C15:0 Pentadecenoic C15:1 Palmitic C16:0 Palmitoleic C16:1 Heptadecanoic C17:0 Heptadecenoic cis C17:1 Stearic C18:0 Oleic tr C18:1 Oleic cis C18:1 Linoleic tr, tr, C18:2 Linoleic C18:2 cis, tr, C18:2 Linoleic C18:2 tr, cis, C18:2 Linoleic (Omega 6 fatty acid) cis, cis, C18:2 Arachidic C20:0 Linolenic C18:3 C18:3 ttt Linolenic C18:3 C18:3 ttc + tct Linolenic C18:3 C18:3 ctt + cct Linolenic C18:3 C18:3 ctt Linolenic C18:3 C18:3 tcc Linolenic (gamma) cis, cis, cis 6,9,12, C18:3 Eicosenoic (Gadoleic) 11-cis C20:1 Linolenic (alpha) 18:3 (n-3). cis, cis,cis-9,12,15-, C18:3 Heneicosanoic C21:0 Eicosadienoic C20:2 Behenic C22:0 Eicosatrienoic C20:3n6 Erucic C22:1 Eicosatrienoic C20:3n3 Arachidonic C20:4 Tricosanoic C23:0 Docosadienoic C22:2 Lignoceric C24:0 Eicosapentaenoic C20:5 Nervonic C24:1 Docosahexaenoic C22:6	FB-CHO-AD-010 based on AOAC 963.22 and AOCS Ce-1c-89 by capillary column Gas Chromatography (GC), (04,2026)	1
Chemical	Fats and Oils	Moisture and Volatile Mater in Oils	FB-CHO-AD-049 (02,2026)	1



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Chemical	Food and Feed	Moisture and Volatile Impurities Halogen Moisture Analyzer	FB-CHO-AL-003 , (04,2026)	1 2
Chemical	Food and feed	Total aflatoxin	FB-CHR-AA-005 by VICAM Fluorometer,(05,2023)	2
Chemical	Food and feed	Sodium chloride	FB-CHO-AD-036 by Mohr Method, (04,2025)	1
Chemical	Food and feed	Annex 1 - FB-CHR-AA-003	FB-CHR-AA-003 Multi residue method for determination of pesticide residues in Food & Feed using QuEChERS - method, (05,2023)	2
Chemical	Food and feed	Annex II - FB-CHR-AD-021	FB-CHR-AD-021 by dispersive SPE, QuEChERS method with gas chromatography tandem mass spectrometry (GC-MS/MS) and liquid chromatography tandem mass spectrometry (LC- MS/MS), (03,2025)	1
Chemical	Food and Feed	Fat content	FB-CHO-AA-011 (Direct Soxhlet Extraction),(03,2024)	2
Chemical	Food and Feed	Fat Content	FB-CHO-AA-018 (Acid Hydrolysis), (03,2026)	2
Chemical	Food and Feed	Carbohydrates and Calories by Calculation	FB-CHO-AL-010 (12,2025)	1 2
Chemical	Food and Feed	Determination of Multi-mycotoxin QuEChERS method using UPLC-MS/MS (Aflatoxin B1, Aflatoxin B2, Aflatoxin G1, Aflatoxin G2, Total Aflatoxin) Ochratoxin A, Ochratoxin B,Deoxynivalenol (DON), Fumonisin B1, Fumonisin B2, Zearalenone (ZON), Aflatoxin M1, Patulin	FB-CHR-AA-006 (01,2023)	2
Chemical	Honey	Acidity	FB-CHO-AA-017 by titrimetry, (02,2024)	2
Chemical	Honey	Electrical conductivity	FB-CHO-AA-022 by conductivity probe, (03,2023)	2
Chemical	Honey	Moisture	FB-CHO-AA-012 by Digital Refractometer, (02,2023)	2
Chemical	Honey	Diastase activity	FB-CHO-AD-029 by UV/Vis Spectrophotometer, (01,2025)	1
Chemical	Honey	Sugars (%C4 base on ¹² C/ ¹³ C isotope ratio)	FB-CHR-AD-006 based on AOAC 998.12,2000 by EA-IRMS, (07,2026)	1
Chemical	Honey	Diastase activity with Phadebas	FB-CHO-AA-039, (05,2026)	2
Chemical	Honey	5-(hydroxymethyl)-2-furaldehyde (HMF) by HPLC	FB-CHO-AA-040, (01,2023)	2



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Chemical	Honey	Moisture In Honey by Refractometer	FB-CHO-AD-003, (03,2025)	1
Chemical	Honey	HMF by HPLC	FB-CHO-AD-041, (04,2025)	1
Chemical	Honey	Electrical conductivity in Honey	FB-CHO-AD-039, (06,2025)	1
Chemical	Honey	Vitamin B-Complex in Honey by HPLC	CTL-ORG-AD-051, (05,2025)	1
Chemical	Honey	Determination of Hydrogen Peroxide Concentration in Honey Using UV Spectrophotometry	CTL-ORG-AD-055, (02,2026)	1
Chemical	Honey	Determination of Pollen in Honey by Microscopy	CTL-ORG-AD-056, (12,2025)	1
Chemical	Honey	Determination of Water Insoluble matter in Honey	CTL-ORG-AD-057, (03,2026)	1
Chemical	Waters	Dissolved Elements- Aluminum, Antimony, Arsenic, Barium, Boron, Cadmium, Calcium, Chromium, Copper, Iron, Lead, Magnesium, Manganese, Mercury, Molybdenum, Nickel, Potassium, Selenium, Sodium, Zinc, Phosphorus.	FB-CHI-AA-014 by ICP-MS, (09,2023)	2
Chemical	Waters	Ammonium and Ammonia by Spectrophotometer	FB-CHW-AA-004, (05,2024)	2
Chemical	Waters	Total Hardness and Calcium Hardness as CaCO ₃	FB-CHW-AA-003 by titration, (02,2026)	2
Chemical	Waters	Total Organic Carbon (TOC)	FB-CHW-AA-009, (04,2023)	2
Chemical	Waters	Electric Conductivity and Total Dissolved Solids (TDS) by Conductivity meter	FB-CHW-AL-002, (07,2025)	1 2
Chemical	Waters	Determination of inorganic anions and disinfectant by-products: Bromide Br, Bromate BrO ₃ , Chloride Cl, Chlorate ClO ₃ , Chlorite ClO ₂ , Fluoride F, Nitrite NO ₂ , Nitrate NO ₃ and Sulphate SO ₄	FB-CHW-AA-006 ion chromatography,(04,2024)	2
Chemical	Waters	Determination of inorganic ions: Bromide Br, Bromate BrO ₃ , Chloride Cl, Chlorate ClO ₃ , Chlorite ClO ₂ , Fluoride F, Nitrite NO ₂ , Nitrate NO ₃ , Phosphate PO ₄ Sulphate SO ₄ (Fluoride Chloride Nitrite Nitrate Sulfate Phosphate Bromide)	FB-CHI-AD-005 ion chromatography,(02,2025)	1
Chemical	Waters	VOCs as listed below: Chloroethene (Vinyl Chloride), Methylene chloride (Dichloromethane), 1,2-Dichloroethene, Chloroform, Trans-1,2 Dichloroethene Cis-1,2 Dichloroethene, 1,2-Dichloroethane, Tetrachloromethane, Benzene, Trichloroethene, Bromodichloromethane, Toluene, Dibromochloromethane, Tetrachloroethene, Chlorobenzene, Bromoform, 1,4-Dichlorobenzene 1,2-Dichlorobenzene and trihalomethane by calculation	FB-CHW-AL-004 by Purge and Trap GC- MS,(07,2026)	1 2



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Chemical	Waters	Alkalinity	FB-CHW-AA-007 by manual acid titration,(01,2023)	2
Chemical	Waters	pH by pH meter	FB-CHW-AL-001 (04,2025)	1 2
Chemical	Waters	Dissolved Elements: Aluminum Arsenic Antimony Beryllium Barium Boron Cadmium Calcium Chromium Cobalt Copper Iron Lead Magnesium Manganese Molybdenum Nickel Phosphorus Potassium Selenium Sodium Titanium Thallium Vanadium Zinc	FB-CHI-AD-003 by ICP-OES,(02,2025)	1
Chemical	Waters	Alkalinity , Carbonate and bicarbonate by Titration	FB-CHW-AD-006,(02,2025)	1
Chemical	Waters	Colour	FB-CHW-AD-001 by manual meter, (07,2026)	1
Chemical	Waters	Turbidity	FB-CHW-AD-002 by manual meter, (07, 2026)	1
Chemical	Waters	Determination of Total Residual Chlorine, free chlorine and chlorine dioxide compounds in Water Samples	FB-CHW-AD-004, (07, 2026)	1
Chemical	Waters	Langelier saturation index (LSI) by calculation	FB-CHW-AL-003, (04,2025)	1 2
Chemical	Waters	Determination of Total Dissolved Solids in Water By Evaporation Method	FB-CHW-AL-010, (04,2025)	1 2
Chemical	Waters	Determination of Nutrients and Other Elements in Water by using a Spectrophotometer : COD, TSS, phosphate, sulfate, nitrate nitrite (Ammonia Chloride COD Cyanide Floride Nitrate Nitrite Phosphate Silica Sulfate Total chlorine Total nitrogen TSS)	FB-CHW-AD-005, (04,2024)	1
Chemical	Waters	Determination of Total Nitrogen	FB-CHW-AD-007, (07,2026)	1
Chemical	Waters	Determination of Ammonium Ion by IC	FB-CHI-AD-012, (02,2025)	1
Chemical	Waters	Determination of elements by (ICP-OES) include SAR by calculation (Silver Aluminium Arsenic Boron Barium Beryllium Calcium Cadmium Cobalt Chromium Copper Iron Mercury Potassium Lithium Magnesium Manganese Molybdenum Sodium Nickel Phosphorus Lead Antimony Selenium Thallium Vanadium Zinc Sodium Adsorption Ratio (SAR))	FB-CHI-AD-002 (02,2025)	1



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Chemical	Waters	Chromium Speciation (Cr) and Determination of Chromium (VI) using HPLC-ICP-MS	FB-CHI-AD-015 (02,2025)	1
Chemical	Waters	Turbidity	FB-CHW-AA-002 by turbidimeter,(03,2025)	2
Chemical	Waters	Determination of Total Organic Carbon (TOC)	FB-CHW-AL-005 ,(04,2025)	1
Chemical	Waters	Total Hardness and Calcium Hardness as CaCO ₃	FB-CHW-AD-003 (by Titration),(02,2025)	1
Chemical	Waters	Determination of Residual Chlorine, Free Chlorine and Chlorine Dioxide	FB-CHW-AA-001,(04,2024)	2
Chemical	Waters	Determination of Benzo (a) pyrene in Aqueous Samples	FB-CHW-AA-011,(02,2024)	2
Chemical	Waters	Determination of Cyanide in Water	FB-CHW-AL-008,(04,2025)	1 2
Chemical	Waters	Determination of Pesticides (2,4-D, Trifluralin, Silvex, Lindane, Alachlor, Heptachlor, Aldrin, Chlorpyrifos, Heptachlor epoxide-b, Heptachlorepoxyde-a, a-Chlordane, o,p'- DDE, g-Chlordane, p,p'-DDE, Dieldrin, o,p'-DDD, Endrin, p,p'-DDD, o,p'-DDT, p,p'-DDT, Methoxychlor, 1,2- dichloropropane, Cis-1,3- dichloropropene, Trans-1,3- dichloropropene, 1,2-dibromoethane and 1,2-dibromo-3-chloropropane)	FB-CHW-AA-12 (02,2023)	2
Chemical	Waters	Determination of Total Hardness, Calcium Hardness and Total Alkalinity in Waters By using Metrohm Robotic Titrator	FB-CHW-AA-014, (02,2026)	2
Chemical	Milk/milk powder Cream Fermented products -Milk Products	Fat Lactose Protein Total solids and solids non-fat (SNF)	FB-CHO-AL-001 by Mid Infra-Red Spectroscopy by Milkoscan FT120,(02,2025)	1 2
Chemical	Foods, Food Products and Animal Feeds	Determination of Nitrogen (Protein) and Total Volatile Basic Nitrogen (TVBN)	FB-CHO-AA-007 ,(02,2024)	2
Chemical	Foods and Food Products, Animal Feed	Crude Fiber	FB-CHO-AA-015 by Fibretech system,(04,2023)	2
Chemical	Foods and Food Products, Tea And Animal Feed	Moisture and volatile matter	FB-CHO-AA-006 by oven drying,(02,2024)	2



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Testing Field	Materials/ Products tested	Type of test/ Test parameter/ Properties measured/Range of measurement	Test Method (Standard, Internal Procedure, Technique)	Permane nt lab (P) / Client- site (S)
Chemical	Crude and Refined Animal and Vegetable Fats and Oils	Iodine value	FB-CHO-AD-025 by Titrimetry,(03,2025)	1
Chemical	All food stuff except meat and oil	Acesulfame K Aspartame Benzoic acid and salts Caffeine Saccharin Sorbic acid and salts Theobromine	FB-CHO-AD-004 by High Performance Liquid Chromatography (HPLC), based on AOAC Official Method 979.08(03,2025)	1
Chemical	Fruit Juices, soft drinks and baby food	Ascorbic Acid (Vitamin C)	FB-CHO-AD-008 by HPLC,(01,2024)	1
Chemical	Coffee	Ochratoxin A	FB-CHR-AD-003 by Fluorimetry, (01,2024)	1
Chemical	Black and green Tea	Water extractable matter	FB-CHO-AD-028 by gravimetric method, based on AOAC 920.104 (01,2026)	1
Chemical	Food and Beverages	Fructose/Maltose/Lactose/Sucrose and Glucose	FB-CHO-AD-015 by HPLC, based on AOAC 979.23 (09,2025)	1
Chemical	Fish and fish products	Histamine	FB-CHR-AD-008 by HPLC-PAD, (06,2025)	1
Chemical	Meat and Vegetable products	Determination of Nitrate and Nitrite	FB-CHI-AD-006 by ion chromatography by with UV-VIS detection, (02,2025)	1
Chemical	Food products	Titrateable Acidity	FB-CHO-AD-034 by titration method, (11,2025)	1
Chemical	Cosmetics products: Creams only	Hydroquinone	CS-AD-001 by HPLC, (04,2025)	1
Chemical	Cosmetics products: Liquids only	Hydrogen Peroxide	CS-AD-002 by titration, (03,2025)	1
Chemical	Liquids and Creams	pH	CS-AD-003 by pH meter, (03,2025)	1
Chemical	Cosmetic products	D-Limonene, Linalool, Citronellol, Cinnamal, Eugenol, Geraniol, Farnesol, Farnesol-2, Isoeugenol, Methyl eugenol, Cinnamyl alcohol, Benzyl AlcoholMethyl 2-octynoate, Methyl 2-nonynoate, Iso-alpha- methylionone, Alpha-Amylcinnamic alcohol, 4-Methoxybenzyl alcohol, Linal, Citral, Citral isomer-2, Lyril isomer-1, Lyril isomer-2, Phenylacetaldehyde, 3,7-dimethyl-7- hydroxyoctanal, Alpha- Hexylcinnamaldehyde, Alpha- Amylcinnamaldehyde, Alpha- Amylcinnamaldehyde isomer-2, Safrole,Coumarin, Camphor, 1,8-Cineole, 4- Allylanisole, Benzyl Benzoate, Benzyl Salicylate, Benzyl Cinnamate	CS-AD-009 by GC-MS,(03,2025)	1
Chemical	Liquids, Creams and Solids	Trace Elements: Arsenic Cadmium Chromium Copper Cobalt Lead Mercury Nickel Titanium Zinc	CS-AD-005 by ICP-OES,(12,2025)	1
Chemical	Food and Food products (except meat and oil)	Ascorbic acid (Vitamin C)	FB-CHO-AA-005 by HPLC,(03,2024)	2

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Chemical	Food and Food products (except meat and oil)	Sweeteners and Preservatives: Acesulfame K, Benzoic acid, Caffeine, Potassium Sorbate Saccharin Sodium benzoate, Sorbic acid, Aspartame	FB-CHO-AA-004 by HPLC, (01,2023)	2
Chemical	Food and Food products (excluding oils and fats)	Artificial Food Colours: Allura Red (E129), Amaranth (E123), Black PN (E151), Brown FK (E154), Brilliant Blue FCF (E133), Carmosine A (E122), Chocolate Brown HT(E155,) Erythrosine B (E127), Green S (E142), Indigo carmine (E132), Patent blue V (E131), Ponceau 4R (E124), Quinoline Yellow (E104), Red 2G (E128), Sunset Yellow FCF (E110), Tartrazine (E102), Yellow 2G (E107)	FB-CHO-AA-002 Identification of artificial color, (05,2024)	2
Chemical	Artificial Food Colour (excluding oils and fats)	Artificial Food Colours: Allura Red (E129), Amaranth (E123), Black PN (E151), Brown FK (E154), Brilliant Blue FCF (E133), Carmosine A (E122), Chocolate Brown HT(E155,) Erythrosine B (E127), Green S (E142), Indigo carmine (E132), Patent blue V (E131), Ponceau 4R (E124), Quinoline Yellow (E104), Red 2G (E128), Sunset Yellow FCF (E110), Tartrazine (E102), Yellow 2G (E107)	FB-CHO-AA-003: Extraction of artificial colors, (03,2023)	2
Chemical	Food and Beverages	Fructose, Glucose, Sucrose, Lactose and Maltose	FB-CHO-AA-023 by HPLC, (06,2024)	2
Chemical	Fruit and vegetable products	Total solids	FB-CHO-AA-014 by refractive index, (03,2023)	2
Chemical	Fruit and vegetable products	Total soluble solids - TSS (Brix)	FB-CHO-AA-019 by refractive index, (03,2023)	2
Chemical	Milk and Dairy Products	Fat	FB-CHO-AD-033 by Gerber method, (04,2025)	1
Chemical	Food and Food products	pH	FB-CHO-AA-020 pH in food, (02,2023)	2
Chemical	Food and Food Products	% Salt (as Sodium chloride)	FB-CHO-AA-009 by Mohr Method, (05,2025)	2
Chemical	Foods and food products	Titrateable Acidity	FB-CHO-AA-010 by titration against NaOH with phenolphthalein indicator, (01,2024)	2
Chemical	Drinking, raw, filtered and treated waters	Colour	FB-CHW-AA-005 by manual meter with colour attachment, (01,2023)	2
Chemical	Olive oils	Specific Extinction at 232 nm and 271 nm	FB-CHO-AD-027 by UV/Vis spectrophotometry, (02,2026)	1
Chemical	Yoghurt, Laban, Labneh, Milk Powder, Tahini, And Tahini	Starch (qualitative)	FB-CHO-AD-037 by iodine blue colour indication, (04,2025)	1
Chemical	Nuts , Grains & Feeds	Total aflatoxin	FB-CHR-AD-001 by Fluorometer, (06,2025)	1



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Chemical	Food and animal feed	Fat content	FB-CHO-AD-018 by acid hydrolysis and direct Soxhlet extraction method, (06,2026)	1
Chemical	Feeds and food products	Moisture and volatile matter Total solids	FB-CHO-AD-032 by loss of volatile matter at 102 °C, (06,2026)	1
Chemical	Foods and Feed	Ash Determinations: Total ash Acid insoluble ash Alkalinity of ash Sulphated ash Water insoluble ash Water soluble ash Organic matter	FB-CHO-AL-002, (06,2026)	1 2
Chemical	Foods and Food Products /Animal Feeds Products except samples containing nitrogen originating from non protein sources, such as coffee and coffee based products and cocoa or chocolate products, which contain caffeine, theobromine and other non protein nitrogenous compounds.	Nitrogen and crude protein	FB-CHO-AD-013 by automate Kjeldahl determination, (03,2025)	1
Chemical	Drinking Water	Dissolved Elements: Aluminum, Barium, Boron, Cadmium, Chromium, Phosphorus, Copper, Iron, Lead, Magnesium, Manganese, Potassium, Sodium, Zinc, Antimony, Arsenic, Nickel, Selenium, Calcium	FB-CHW-AA-008 by ICP-OES (09,2025)	2
Chemical	Crude and refined animal and vegetable fats and oils	Iodine value	FB-CHO-AA-025 by titrimetry, (03,2024)	2
Chemical	Electrical Insulating oil	Dissolved gases (Carbon dioxide, Ethylene, Acetylene, Ethane, Methane, Carbon monoxide, Propylene, Propane and Hydrogen)	CN-Oil-AD-001 based on IEC 60567: Edition 4.0 2011-10 and IEC 60599: 2015 using GC, (02,2025)	3
Chemical	Electrical Insulating oil	Dielectric breakdown voltage	CN-Oil-AD-002 based on IEC 60156:2018, (04,2025)	3
Chemical	Petroleum products	Color and appearance	CN-Oil-AD-003 based on ISO 2049 Second edition 1996-07-15 using colorimeter, (01,2026)	3
Chemical	Insulation liquids	Water	CN-Oil-AD-004 based on CEI IEC 60814 Second edition 1997-08 by Karl Fisher Titrator, (02,2026)	3
Chemical	Drinking water	Poly Aromatic Hydrocarbon (PAH)- Benzo [a] pyrene	FB-CHW-AD-008 (by GC/MS), (07, 2026)	1



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Chemical	Food	Mercury, Arsenic, Cadmium, Calcium, Copper, Iron, Lead, Magnesium, Phosphorus, Potassium, Sodium, Zinc, Palladium, Tin	FB-CHI-AA-014 by ICP-MS, (09,2023)	2
Chemical	Animal feed	Neutral Detergent Fiber (NDF)	FB-CHO-AA-035, (03,2023)	2
Chemical	Animal feed	Acid Detergent Fiber (ADF)	FB-CHO-AA-033, (03,2023)	2
Chemical	Electrical Insulating Liquids	Furanic Compounds in Electrical Insulating Liquids 5-hydroxymethyl 2-furaldehyde Furfuryl alcohol 2-Furaldehyde 2-acetylfuran 5 methyl furfural	CN-Oil-AD-006 (by HPLC), (03,2026)	3
Chemical	Insulating Oils	Acidity of unused and used electrical mineral, non-mineral insulating oils	CN-Oil-AD-005 (by T70 Auto Titrator), (02,2025)	3
Chemical	Oil	Interfacial tension between oil and water	CN-OIL-AD-007 (based on ASTM D971), (03,2025)	3
Chemical	Oil	Dissipation factor	CN-Oil-AD-008 (based on IEC 60247:2004), (02,2026)	3
Chemical	Milk Tissue, Egg and Honey	Quantification of Multiresidue Analysis of Veterinary Drugs by LC/MS/MS By based on an acidic QuEChERS-like extraction	FB-CHO-AD-042 by LC/MS/MS based on acidic Quechers -like extraction, (08,2023)	1
Chemical	Food and Beverages	Alcohol	FB-CHO-AD-043, (04,2025)	1
Chemical	Food and oil	Extraction, Derivatization and Analysis of Fatty Acid Methyl Ester- 44 fatty acids as below: Butanoic C4:0 Hexanoic C6:0 Octanoic C8:0 Caproic C10:0 Undecanoic C11:0 Lauric C12:0 Tridecanoic C13:0 Myristic C14:0 Pentadecanoic C15:0 Palmitic C16:0 Heptadecanoic C17:0 Stearic C18:0 Arachidic C20:0 Heneicosanoic C21:0 Behenic C22:0 Tricosanoic C23:0 Lignoceric C24:0 Myristoleic C14:1 Pentadecenoic C15:1 Palmitoleic C16:1 Heptadecenoic cis C17:1 Oleic cis C18:1 Eicosenoic (Gadoleic) 11- cis C20:1 Erucic C22:1n9 Nervonic C24:1 Linoleic (Omega 6 fatty acid) cis, cis, C18:2 Linolenic (gamma) cis, cis, cis 6,9,12, C18:3 Linolenic (alpha) 18:3 (n-3). cis, cis, cis-9,12,15-, C18:3 Eicosadienoic C20:2n6 Eicosatrienoic C20:3n6 Eicosatrienoic C20:3n3 Arachidonic C20:4n6 Docosadienoic C22:2 Eicosapentaenoic C20:5n3 Docosahexaenoic C22:6n3 Oleic tr C18:1 Linoleic tr, tr, C18:2 Linoleic C18:2 cis, tr, C18:2 Linoleic C18:2 tr, cis, C18:2 Linolenic C18:3 C18:3 ttt Linolenic C18:3 C18:3 ttc + tct Linolenic C18:3 C18:3 ctt + cct Linolenic C18:3 C18:3 ctc Linolenic C18:3 C18:3 tcc	FB-CHO-AA-034 by Gas chromatography ,(04,2024)	2



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Testing Field	Materials/ Products tested	Type of test/ Test parameter/ Properties measured/Range of measurement	Test Method (Standard, Internal Procedure, Technique)	Permane nt lab (P) / Client- site (S)
Chemical	Alcohol(GC-HS)	Determination of low levels of Alcohol (as %Ethanol) in Beverages and Foods by Gas Chromatography Headspace	FB-CHO-AA-042,(01,2023)	2
Chemical	Food and Water	Heavy elements: Arsenic (As Total), Cadmium (Cd), Calcium (Ca), Copper (Cu), Iron (Fe), Lead (Pb), Magnesium (Mg), Manganese (Mn), Mercury (Hg Total), Phosphorus (P), Potassium (K), Selenium (Se), Sodium (Na), Tin (Sn) and Zinc (Zn).	FB-CHI-AD-001 by ICP-MS,(11,2025)	1
Chemical	Food and Animal Feeds	Crude Fiber	FB-CHO-AD-035 by Fibertherm system,(04,2025)	1
Chemical	Fruit Juices, Drinks and baby food	Water soluble vitamins: Thiamine hydrochloride (Vitamin B1), and Riboflavin (Vitamin B2), Pyridoxine (Vitamin B6) Nicotinamide or Nicotinic acid (Niacin, Vitamin B3)	FB-CHO-AD-006 by HPLC-UV,(04,2025)	1
Chemical	Artificial Grass	Determination of pH of aqueous extract	ISO 3071-2020	3
Chemical	Artificial Grass	Determination of certain metals by ICP-AES following Acid extraction: Aluminium, Antimony, Arsenic, Barium Boron, Cadmium, Chromium, Cobalt, Copper, Lead, Manganese, Nickel, Selenium, Strontium, Tin, Zinc	CN-IM-AD-007,(02,2026)	3
Chemical	Artificial Grass	Determination of formaldehyde by HPLC	CN-IM-AD-008,(02,2026)	3
Chemical	Artificial Grass	Determination of certain Organotin Compounds by GC-MS: Dibutyltin Tributyltin	CN-IM-AD-009,(02,2026)	3
Chemical	Artificial Grass	Determination of Polycyclic Aromatic Hydrocarbons(PAH) by GCMS- Benzo[a]pyrene (BaP) Benzo[e]pyrene (BeP) Benzo[a]anthracene(BaA) Chrysene(CHR) Benzo[b]fluoranthene(BbFA) Benzo[j]fluoranthene(BjFA) Benzo[k]fluoranthene(BkFA) Dibenzo(a,h) anthazene(DBAhA)	CN-IM-AD-010,(02,2026)	3
Chemical	Artificial Grass	Determination of certain phenols by LCMS: Tetrachlorophenol Ortho Phenyl Phenol Pentachlorophenol	CN-IM-AD-011,(02,2026)	3



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Testing Field	Materials/ Products tested	Type of test/ Test parameter/ Properties measured/Range of measurement	Test Method (Standard, Internal Procedure, Technique)	Permane nt lab (P) / Client- site (S)
Chemical	Artificial Grass	Determination of phthalates by GCMS with Pyrolyzer: Di-isobutyl Phthalate(DIBP) Di-butyl Phthalate(DBP) Butyl benzyl Phthalate(BBP) Di(2-ethylhexyl) Phthalate(DEHP) Di-n-octyl Phthalate(DNOP) Diisononyl Phthalate(DINP) Diisodecyl Phthalate(DIDP)	CN-IM-AD-012,(02,2026)	3
Chemical	Soil	Determination of Sulfate anion using saturated paste extraction method by ICP-OES	AGR-AA-018 (02,2024)	2
Chemical	Food and waters	Determination of Toxic speciation by HPLC-ICPMS Chromium VI (Cr 6+)(only in water) and Inorganic arsenic	FB-CHI-AA-005 (03,2024)	2
Chemical	Dairy samples	Quantitative Estimation of Aflatoxin M1 by LCMSMS	FB-CHO-AD-046 (04,2025)	1
Chemical	Food and non food products	Volatile Organics by GC-FID-Headspace (Methanol Ethanol Acetone IPA Acetonitrile)	PH-AD-046 (01,2023)	1
Chemical	Food and Beverages	Determination of Artificial Colors by HPLC (Green S(E142) Indigo carmine(E132) Sunset Yellow(E110) Tartrazine(E102) Allurared(E129) Brilliant Blue(E133) Ponceau 4R(E124) Patent Blue(E131) Carmoisine(E122))	FB-CHO-AD-040 (12,2025)	1
Chemical	Food, Waters and environmental Samples	Estimation and Quantification of Microplastic Particles (Particulate matters by Flow Cam Analyzer)	FB-CHO-AD-052 (04,2025)	1
Chemical	Baby food & tablets	Vitamin D3 by LC-Ms-Ms	FB-CHO-AD-047 (04,2025)	1
Chemical	Food	Determination of Titrable Acidity by Auto Titrator	FB-CHO-AD-017 (06,2026)	1
Chemical	Food except oils and fat	Artificial Food colors by Thin Layer Chromatography	FB-CHO-AD-030 (04,2025)	1
Chemical	Waters and environmental matrix	Oil and Grease in Enviromental samples	FB-CHW-AD-010 (07,2026)	1
Chemical	Sea Water	Volatile Organic Compounds in Seawater by GC-MS-Headspace (Ethylene, 1,2-dichloro-, (E)-Ethane, 1,1-dichloro-Trichloromethane Ethane, 1,1,1-trichloro-Carbon Tetrachloride Benzene	FB-CHW-AD-011,(05,2024)	1



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Testing Field	Materials/ Products tested	Type of test/ Test parameter/ Properties measured/Range of measurement	Test Method (Standard, Internal Procedure, Technique)	Permane nt lab (P) / Client- site (S)
		Ethane, 1,2-dichloro- Trichloroethylene Propane, 1,2-dichloro Methane, bromodichloro 1-Propane, 1,3-dichloro-, (Z)- Toluene 1-Propane, 1,3-dichloro-, (E)- Ethane, 1,1,2-trichloro Tetrachloroethylene Methane, dibromochloro Benzene, chloro- Ethylbenzene Methane, tribromo- Ethane, 1,1,2,2-tetrachloro- Benzene, 1,3-dichloro- Benzene, 1,4-dichloro- Benzene, 1,2-dichloro-)		
Chemical	Food	Added Sugar by LC-IRMS	FB-CHO-AA-008, (01,2026)	2
Chemical	Food	Detection of Gluten by Direct Competitive Enzyme-Linked immunosorbent Assay	FB-CHR-AA-002, (05,2026)	2
Chemical	Food	Determination of Veterinary Drugs and Hormones by LCMSMS	FB-CHO-AA-045, (05,2026)	2
Chemical	Food	Methyl Mercury in Seafood tissue	CTL-INORG-AD-004, (11,2025)	1
Chemical	Food	Arsenic Speciation and Determination of Inorganic Arsenic in Marine Food-HPLC- ICPMS	FB-CHI-AD-014, (02,2025)	1
Chemical	Food	Sildenafil and Tadalafil in food by HPLC	CTL-ORG-AD-053, (03,2026)	1
Chemical	Oil	Corrosive Sulphur	ASTM D1275-24 / IP 315/98	3
Chemical	Oil	Relative Saturation Percentage in Transformer Oil	CN-OIL-AD-010, (00,2025)	3
Chemical	Food and Water	Sulfur Dioxide -as Sulfite-and Thiosulfate	CTL-INORG-AD-007 (11,2025)	1
Chemical	Water	Biochemical Oxygen Demand (BOD 5 day) in Water and Wastewater	CTL-INORG-WT-AD-013 (04,2026)	1
Chemical	Water	Dissolve Oxygen	CTL-INORG-WT-AD-014 (04,2026)	1
Chemical	Water	Determination of Per-and Polyfluoroalkyl Substances (PFAS) in Drinking Water by LC-Ms-Ms	CTL-ORG-AD-054 (12,2025)	1
Chemical	Saffron threads and grounded saffron powder	Identification of saffron Pigments	FB-CHO-AD-005 (02,2026)	1



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Chemical	Chili containing sauces and chilly powder	Sudan Dyes I, II, III and IV	FB-CHO-AD-007, (02,2026)	1
Chemical	aquatic food based samples	pH in Food	FB-CHO-AD-024, (02,2026)	1
Chemical	Milk and milk products	Melamine in Milk	FB-CHR-AD-004, (02,2026)	1
Chemical	Petroleum Products	Viscosity Index	ASTM D2270-24	3
Chemical	Petroleum Products	Sulfure Content by EDXRF	ASTM D4294-24	3
Chemical	Petroleum Products	Ash Content	ASTM D482-25	3
Chemical	Petroleum Products	Micro carbon residue test	ASTM D4530-25	3
Chemical	Petroleum Products	Cloud Point	ASTM D2500-23	3
Chemical	Petroleum Products	Pour Point	ASTM D97-17b (2022)	3
Chemical	Petroleum Products	Cooper Strip corrosion	ASTM D130-18	3
Chemical	Petroleum Products	Total Base number	ASTM D2896-26	3
Chemical	Petroleum Products	Dilution Factor	ASTM D8004-26	3
Chemical	Petroleum Products	Density	ASTM D4052-22	3
Chemical	Petroleum Products	Distillation	ASTM D86-23ae2	3
Chemical	Precious Metal	Quantitative Estimation of Precious Metals by using EDXRF	ED-XRF / PM-AD-001,(02,2026/ ISO 23345(2021)	3
Chemical	Fuel and Oil	Standard Test Method for Kinematic Viscosity of Transparent and Opaque Liquids (and Calculation of Dynamic Viscosity)1	ASTM D445-26	3
Chemical	Fuel and Oil	Flash and Fire Points by Cleveland Open Cup Tester	ASTM D92-24	3
Chemical	Fuel and Oil	Flash Point by Pensky-Martens Closed Cup Tester	ASTM D93- 26	3
Agriculture	Fertilizer and Soil	Determination of Metals by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES)	AGR-AA-016, (02,2024)	2
Agriculture	Fertilizer, Soil and Water	Electrical Conductivity and Total Dissolved Solid (TDS)	AGR-AA-015,(03,2023)	2

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Agriculture	Soil and Water	Water-soluble chloride by Titration Method	AGR-AA-007, (03,2023)	2
Agriculture	Soil and Water	Determination of Total Nitrogen	AGR-AA-011 (05,2024)	2
Agriculture	Soil	Determination of Total Ash and Organic Matter	AGR-AA-009 (01,2024)	2
Agriculture	Irrigation water (all types of water except drinking water)	Determination of Metals in Irrigation Water and Sea Water by (ICP-OES): Boron / Cadmium/ Chromium/ Cobalt/ Copper/ Iron/ Lead/ Molybdenum/ Nickel/Selenium/ Zinc/ Sodium/ Magnesium/ Calcium/ Potassium/ Vanadium / Lithium / Beryllium / Phosphate /Mercury/ Sulfate/ Aluminum/ Arsenic/ Barium/ Manganese and SAR (by Calculation)	AGR-AA-024 (03,2024)	2
Agriculture	Water	Determination of Alkalinity (Carbonate & Bicarbonate) by Titration	AGR-AA-003, (02,2025)	2
Agriculture	Water	Determination of Total Suspended Solids in Water	AGR-AA-017, (01,2025)	2
Radioactivity	Vegetation, Food, Soil,Waters and filter	Simultaneous Determination of Strontium-89 and Strontium-90 Activity by Liquid Scintillation Counting System (Strontium 89 and Strontium 90)	FB-RA-AD-013, (02,2025)	1
Radioactivity	Foods and food products: liquid sediments, soils, waters, Environmental, Industrial Waste, Oil and Gas.	Gamma emitting radionuclides with energies from 60 KeV- 2000 KeV - NORMs Analysis	FB-RA-AD-001 by Gamma Spectroscopy, (06,2026)	1
Radioactivity	Drinking/potable water	Gross alpha radioactivity relative to americium-241 or thorium-230 and gross beta radioactivity relative to Strontium-90 in water	FB-RA-AD-004 by gas-flow low-level planchet counting system,(08,2023)	1
Radioactivity	Liquid water	Determination of Boron Isotope Ratio (10B and 11B) By ICP-MS in Radioactive Contaminated Samples	FB-RA-AD-021 Boron Isotope Ratio (10B & 11B) By ICP-MS,(06,2026)	1
Radioactivity	Waters	Determination of Radioactive Fe-55 and Ni-63 activity by LSC (Nickel 63 and Iron 55)	FB-RA-AD-022 (01,2025)	1
Radioactivity	Waters and urine	Tritium Activity in Water and Urine by Liquid Scintillation Counting System	FB-RA-AD-011, (01,2025)	1
Radioactivity	Water , Urine and waste water	Gross Alpha Activity by LSC and Gross Beta activity by LSC	FB-RA-AD-012, (01,2025)	1
Radioactivity	Water and Urine	Uranium Analysis in Water and Urine	FB-RA-AD-014 (06,2026)	1



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Radioactivity	Water and Urine	Plutonium Analysis in Water and Urine	FB-RA-AD-018, (06,2026)	1
Pharmaceutical	Pharmaceutical products - Tablets, powders, oral solutions and suspension	Assay of active ingredients (Diclofenac Potassium, Amoxicillin, Clavulanic acid, Clopidogrel, Rosuvastatin, Etoricoxib, Azithromycin, Bisoprolol, Celecoxib, Warfarin, Levothyroxine Sodium, Amlodipine, Sulbutamol, Budesonide, Xylometazoline, Fusidic Acid Cream, Paracetamol suppositories and syrup, Mometasone Cream, Atorvastatin, Desloratadine, Loratadine, Cholecalciferol, Meropenem)	PH-AD-017 (In-house method), based on applicable USP–NF monographs — HPLC with UV detection, (03,2026)	1
Pharmaceutical	Pharmaceutical products - Tablets, powders, oral solutions and suspension	Dissolution of active ingredients (Diclofenac Potassium, Azithromycin, Amoxicillin, Clavulanic acid, Clopidogrel, Rosuvastatin, Etoricoxib, Bisoprolol, Celecoxib, Warfarin, Levothyroxine Sodium, Amlodipine, Sulbutamol, Budesonide, Xylometazoline, Paracetamol, Mometasone, Atorvastatin, Desloratadine, Loratadine, Cholecalciferol)	PH-AD-039 (In-house method), based on applicable USP–NF monographs — Dissolution by USP Apparatus 2 (Paddle), with HPLC-UV determination, (02,2026)	1
Pharmaceutical	Pharmaceutical products, drug substances and excipients	Determination of Residual Solvents by Gas Chromatography (GC)	PH-AD-022 (In-house method), based on USP–NF <467> Residual Solvents, (03,2026)	1
Pharmaceutical	Pharmaceutical solid dosage forms (tablets and capsules)	Disintegration Test	PH-AD-040 (In-house method), based on USP–NF <701> (03,2026)	1
Pharmaceutical	Pharmaceutical products – compressed tablets	Determination of Tablet Friability	PH-AD-041 (In-house method), based on USP–NF <1216> (03,2026)	1
Pharmaceutical	Pharmaceutical products – injections/parenteral preparations/ Ophthalmic solutions	Determination of Subvisible Particulate Matter	PH-AD-045 (In-house method), based on USP–NF <788> (03,2026)	1
Biological	Foods and food products	Qualitative screening of the presence of DNA sequence specific to: Chicken	FB-BIM-AD-008 by PCR, (01,2025)	1
Biological	Foods and food products	Qualitative screening of the presence of DNA sequence specific to: Sheep	FB-BIM-AD-009 by PCR, (01,2025)	1
Biological	Foods and food products	Qualitative screening of the presence of DNA sequence specific to: Equus genus (horse and donkey)	FB-BIM-AD-012 by PCR, (01,2025)	1
Biological	Food and food products	Qualitative screening of the presence of DNA sequence specific to Beef	FB-BIM-AD-007 by PCR, (02,2025)	1



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Biological	Food and Food products	Detection of Campylobacter spp	FB-BIB-AL-020 by VIDAS, (06,2026)	1 2
Biological	Food and Food products	Enumeration of Enterobacteriaceae	FB-BIB-AL-034 by 3M Enterobacteriaceae Count (EB) Petrifilm, (03,2025)	1 2
Biological	Food and Food products	Detection of Staphylococcal enterotoxin by enzyme-linked fluorescent immunoassay (ELFA) - VIDAS SET II	FB-BIT-AL-001, (01,2025)	1 2
Biological	Food and Food products	Detection of Salmonella spp	FB-BIB-AL-011 based on ISO 6579-1:2017/Amd 1:2020, Confirmation by serology and VITEK 2, (06,2026)	1 2
Biological	Food and Food products	Enumeration of Total colony count (37°C)	FB-BIB-AL-021 by PCA spread plate incubated at 37°C for 44h, (02,2025)	1 2
Biological	Food and Food products	Enumeration of Coagulase positive staphylococci including Staphylococcus aureus	FB-BIB-AL-026 based on ISO 6888- 1:2021, confirmation by VITEK 2 and Staph slidex, (02,2025)	1 2
Biological	Food and food products	Detection of E. coli O157	FB-BIB-AL-015 by selective enrichment. Confirmation by VITEK2, (02,2025)	1 2
Biological	Food and food products	Detection of E. coli O157	FB-BIB-AL-016 by VIDAS, (02,2025)	1 2
Biological	Food and food products	Detection of Listeria monocytogenes and Listeria spp	FB-BIB-AL-013 by selective enrichment culture, confirmation by VITEK2, (02,2025)	1 2
Biological	Food and food products	Detection of Salmonella spp	FB-BIB-AL-012 by VIDAS, (02,2025)	1 2
Biological	Raw and Potable Bottled Drinking Water, pool and environmental waters	Total Colony Count enumeration (37 oC)	FB-BIB-AL-021 by The Microbiology of Drinking Water (2020) – Part 7 Methods for the enumeration of heterotrophic bacteria,(02,2025)	1
Biological	Waters	Determination of Total Coliforms, Fecal coliforms and E. Coli in waters by IDEXX	FB-BIB-AL-038 MPN by IDEXX (02,2025)	1 2
Biological	Liquids, Creams and Solids	Detection of Specified and non-specified microorganisms	CS-AD-007 based on ISO 18415:2017 by non-selective Agar,(03,2025)	1
Biological	Milk products and powdered infant formula products	Detection of Enterobacter sakazakii (formerly Cronobacter sakazakii)	FB-BIB-AL-019 based ISO 22964:2017,(05,2026)	1 2
Biological	Infant and Dietetic Foods	Enumeration of Clostridium perfringens	FB-BIB-AL-0028 by pour plate based on ISO 15213-2:2023, confirmation by VITEK2 (06, 2026).	1 2
Biological	Dairy Products Infant and Dietetic Foods	Enumeration of Coliforms and Escherichia coli	FB-BIB-AL-029 by Most Probable Number technique. E. coli confirmation by VITEK2,(01,2025)	1
Biological	Food and food products, including Dairy Products, and animal feeds	Enumeration of Coliforms	FB-BIB-AL-031 based on ISO 4832:2006,(05,2025)	2



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Biological	Food and food products, including Dairy Products, and animal feeds	Enumeration of β -glucuronidase positive Escherichia coli	FB-BIB-AL-032 based on BS EN ISO 16649-2:2001. Confirmation by VITEK2,(06,2026)	2
Biological	Food and Food Products and Animal Feeds	Salmonella spp	FB-BIB-AA-002 Rapid Test – by Salmonella Latex Test,(03,2022)	2
Biological	Fish, Fish Products and Shellfish	Vibrio spp	FB-BIB-AL-018 by selective enrichment culture. Confirmation by VITEK2- FDA/CFSAN-BAM/chapter 9- 2004,(03,2025)	1 2
Biological	Food , Food products and Animal Feeds	Enumeration of Enterobacteriaceae	FB-BIB-AL-033 by pour plate based on BS ISO 21528-2:2017,(02,2025)	1 2
Biological	Raw and Potable Bottled Drinking Water, pool and environmental waters	Enumeration of Enterococci	FB-BIB-AL-039 based on ISO 7899-2:2000,(06,2026)	1 2
Biological	Drinking and recreational water	Legionella spp DNA including Legionella pneumophila DNA - detection	FB-BIT-AA-001 by membrane filtration, Aquadien TM extraction in conjunction with iQCheckTM PCR kits,(03,2023)	2
Biological	Raw and Potable Bottled Drinking Water, pool and environmental water	Enumeration of Pseudomonas aeruginosa	FB-BIB-AL-042 based on ISO 16266:2006,(02,2025)	1 2
Biological	Infant and Dietetic Foods	Enumeration of Bacillus cereus	FB-BIB-AL-025 by spread plate technique, confirmation by VITEK2,(06,2026)	1 2
Biological	Food and Food products	Enumeration of Yeasts and Moulds to water activity >0.95 and <0.95	FB-BIB-AL-022 in house developed method Using DG18, DRBC and PDA (Potato Dextrose Agar),(02,2025)	1 2
Biological	Food and Food products	Enumeration of Yeast and Mould	FB-BIB-AL-024 by 3M Rapid Yeast and Mould Petrifilm,(02,2025)	1 2
Biological	Food and food products	Detection of Listeria monocytogenes	FB-BIB-AL-014 by VIDAS,(06,2026)	1 2
Biological	Raw and Potable Bottled Drinking Water, pool and environmental water	Enumeration of E. coli and Coliforms	FB-BIB-AL-037 by membrane filtration based on ISO 9308-1:2014 +A1:2016,(02,2025)	1 2
Biological	Liquids, Creams and Solids	Yeast and Mould	CS-AD-006 based on ISO 16212:2017 AMENDMENT 1 2022-08 (06,2026)	1
Biological	Liquids, Creams and Solids	Mesophilic Aerobic Bacteria	CS-AD-008 based on ISO 21149:2017 by spread plate methodCS-AD-008 based on ISO 21149:2017 by spread plate method,(06,2026)	1
Biological	Food and Water	Enumeration of Clostridium perfringens by chrom agar	FB-BIB-AD-012,(06,2026)	1



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Expiry Date: 13-09-2029

Issue No.: 07

Laboratory's permanent locations:

- (1): Building 4C, Masdar City, Abu Dhabi
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- (3): Building 3, Al Fuwala street, Al Sa'adah 22400, Abu Dhabi

Testing Field	Materials/ Products tested	Type of test/ Test parameter/ Properties measured/Range of measurement	Test Method (Standard, Internal Procedure, Technique)	Permane nt lab (P) / Client- site (S)
Biological	Food	Aerobic colony count by rapid method using 3M Express Petrifilm -Enumeration	FB-BIB-AL-046,(02,2025)	1 2
Biological	Food	E.coli and Coliforms Using 3M™ Petrifilm™ -Enumeration	FB-BIB-AL-030,(03,2026)	1
Biological	Food	Staphylococcus aureus Using 3M™ Petri film™ Staph Express Count (STX) Plates -Enumeration	FB-BIB-AL-027,(01,2025)	1 2
Biological	Waters	Detection and Enumeration of Enterococci in water	FB-BIB-AL-040 by IDEXX,(02,2025)	1 2
Biological	Waters	Legionella sp and L. pneumophila for Waters with Low bacterial counts- Detection and enumeration	FB-BIT-AL-002,(00,2019)	1 2
Biological	Waters	Aerobic colony count	FB-BIB-AL-021,(02,2025)	2
Biological	Waters	Qualitative screening of the presence of DNA sequence specific to Legionella spp. or Legionella pneumophila by Real time PCR	FB-BIM-AD-013,(01,2025)	1
Biological	Waters	Detection and Enumeration of sulphite reducing clostridia in water	FB-BIB-AL-041(02,2025)	2
Biological	Waters	Detection of Pseudomonas aeruginosa in waters	FB-BIB-AL-043 by IDEXX(02,2025)	1 2
Biological	Food and Feed	Detection of Campylobacter species and Campylobacter jejune	FB-BIB-AL-049,(02,2025)	1 2
Biological	Food and Feed	Enumeration of Bacillus Cereus in food and feed products by Chrom Agar-Rapid test	FB-BIB-AA-012, (02,2026)	2
Biological	Food	Qualitative screening of the presence of DNA sequence specific to Porcine by Real time PCR	FB-BIM-AD-019,(01,2025)	1
Biological	Food	Enumeration of Bacillus Cereus in food products by ChromAgar-Rapid test	FB-BIB-AD-007,(06,2026)	1
Biological	Food	Enumeration of Clostridium perfringens by chrom agar	FB-BIB-AD-012,(06,2026)	2
Biological	Food	Enumeration of Enterobacteriaceae	FB-BIB-AL-034 by 3M Enterobacteriaceae Count (EB) Petrifilm,(02,2025)	2
Biological	Food	Enumeration of Vibrio parahaemolyticus in seafood	FB-BIB-AD-008 (06,2026)	1
Biological	Food	Qualitative detection of 35S and Tnos sequences for GM screening	FB-BIM-AD-003 (02,2026)	1



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Testing Field	Materials/ Products tested	Type of test/ Test parameter/ Properties measured/Range of measurement	Test Method (Standard, Internal Procedure, Technique)	Permane nt lab (P) / Client- site (S)
Biological	Food	Detection of Clostridium botulinum by using real-time RT-PCR	CTL-BIM-AD-025, (02,2026)	1
Biological	Food and Environmental samples	Rapid Enumeration of Yeast and Mold by Compact Dry™ YMR	FB-BIB-AL-052 (02,2025)	1 2
Biological	Food, feed and environmental samples	Detection of Yersinia enterocolitica	FB-BIB-AL-051(02,2025)	1 2
Biological	Food, feed and environmental samples	Detection of Shigella	FB-BIB-AL-017(06,2026)	1 2
Biological	Treated or Raw Wastewater Samples	Detection of Helminth Eggs/Ova	FB-BIT-AL-003(02,2025)	1 2
Biological	Plant materials, soil and fertilizers	Detection and identification of plant- parasitic nematodes by centrifugal flotation technique	FB-BIB-AA-006, (01,2026)	2
Biological	Disinfectant	Quantitative Suspension test for the evaluation of bactericidal activity of chemical disinfectants and antiseptics used in food, industrial, domestic and institutional areas (For temperatures less than 40C)	FB-BIT-AD-003, (06,2026)	1
Microbial Identification test	Microorganisms	Microbial identification for isolates from food, water and environmental samples	FB-BIB-AA-013, (00,2025)	2
Physical Testing	Asphalt	Quantitative Extraction of Asphalt Binder from Asphalt Mixtures	D2172/D2172M – 26	3
Physical Testing	Asphalt	Size Analysis of Extracted Aggregate	ASTM D5444- 24	3
Physical Testing	Asphalt	Standard Practice for Preparation of Asphalt Mixture Specimens Using Marshall Apparatus	ASTM D6926-20	3
Physical Testing	Asphalt	Standard Test Method for Marshall Stability and Flow of Asphalt Mixtures	ASTM D6927 - 22	3
Physical Testing	Asphalt	Bulk Specific Gravity and Density of Non- Absorptive Compacted Asphalt Mixtures	D2726/D2726M-26	3
Physical Testing	Asphalt	Method for Percent Air Voids in Compacted Dense and Open Bituminous Paving Mixtures	ASTM D3203 - 22	3
Physical Testing	Asphalt	Standard Test Method for Thickness or Height of Compacted Asphalt Mixture Specimens	ASTM D3549/D3549M-18(2023)	3



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Testing Field	Materials/ Products tested	Type of test/ Test parameter/ Properties measured/Range of measurement	Test Method (Standard, Internal Procedure, Technique)	Perman ent lab (P) / Client- site (S)
Physical Testing	Interlock	Concrete Interlocking Paving Units – Absorption Density Testing	ASTM-C140/ C140M-26 Clause A 4.5 & 4.6	3
Physical Testing	Precast concrete paving blocks	Part 1: Specification for paving blocks- Measurement of dimension and plan area	BS 6717: 1993: Part 1 Annex A	3
Physical Testing	Precast concrete paving blocks	Part 1: Specification for paving blocks- Determination of compressive strength	BS 6717: 1993: Part 1 Annex B	3
Physical Testing	Precast concrete paving blocks	Flexural Strength of Concrete (Using Simple Beam with Center-Point Loading)	ASTM C293-16	3
Physical Testing	Soil and Rock	Laboratory Determination of water (Moisture) Content of soil and rock by mass	ASTM D2216-19	3
Physical Testing	Soils	Determining the Liquid Limit	AASHTO Designation T 89-22	3
Physical Testing	Soils	Determining the Plastic Limit and Plasticity Index	AASHTO T90-22	3
Physical Testing	Soils	Plastic Fines in Graded Aggregates and Soils by Use of the Sand Equivalent Test	AASHTO T176-2022	3
Physical Testing	Soils	Particle Size Distribution (Sieve Analysis)	AASHTO T88-22	3
Physical Testing	Soils	Moisture–Density Relations of Soils Using a 4.54-kg (10-lb) Rammer and a 457-mm (18-in.) Drop	AASHTO T180 - 2025	3
Physical Testing	Soils	California Bearing Ratio (CBR)	AASHTO T193-22	3
Physical Testing	Soils	Field Density	AASHTO T191 2014(2022)	3
Physical Testing	Soils	Determination of Moisture Content of Soils	AASHTO T 265-25	3
Physical Testing	Aggregate	Sieve Analysis of Fine and Coarse Aggregate	AASHTO T27-2022	3
Physical Testing	Aggregate	Specific Gravity and Absorption of Coarse Aggregate	AASHTO T85-2025	3
Physical Testing	Aggregate	Resistance to Degradation of Small-Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine	AASHTO T96-22	3
Physical Testing	Aggregate	Soundness of Aggregate by Use of Sodium Sulfate or Magnesium Sulfate	AASHTO T104-22	3
Physical Testing	Aggregate	Specific Gravity and Absorption of Coarse Aggregate	ASTM C127-25	3



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Testing Field	Materials/ Products tested	Type of test/ Test parameter/ Properties measured/Range of measurement	Test Method (Standard, Internal Procedure, Technique)	Perman ent lab (P) / Client- site (S)
Physical Testing	Aggregate	Resistance to Degradation of Small-Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine	ASTM C131/131M-20	3
Physical Testing	Aggregate	Sieve Analysis of Fine and Coarse Aggregates	ASTM C136/C136M -25	3
Physical Testing	Aggregate	Flakiness Index	BS 812 PART 105.1/BS EN 933-3:2012	3
Physical Testing	Aggregate	Elongation Index of Coarse Aggregate	BS 812 PART 105.2	3
Physical Testing	Aggregate	Determination of particle size distribution - Sieving method	BS EN 933-1:2012	3
Physical Testing	Aggregate	Particle size distribution of aggregates and fillers using sieve tests	BS 812 Part 103.1	3
Physical Testing	Bitumin	Penetration of Bituminous Materials	ASTM:D5/D5M – 20	3
Physical Testing	Bitumin	Softening Point of Bitumen (Ring-and-Ball Apparatus)	ASTM D36D36M – 14 (Reapproved 2020)	3
Physical Testing	Bitumin	Flash and Fire Points by Cleveland Open Cup	ASTM D92 – 24	3
Physical Testing	Bitumin	Solubility of Asphalt Materials in Trichloroethylene	ASTM D2042 – 25	3
Physical Testing	Bitumin	Effect of Heat and Air on a Moving Film of Asphalt (Rolling Thin-Film Oven Test)	ASTM D2872 –22	3
Physical Testing	Bitumin	Specific Gravity and Density of Semi-Solid Asphalt Binder (Pycnometer Method)	ASTM D70/D70M – 21	3
Physical Testing	Bitumin	Ductility of Asphalt Materials	ASTM D113/D113M-17(2023)e1	3
Physical Testing	Bitumin	Ductility of Asphalt Materials (Residue)	ASTM D113/D113M-17(2023)e1	3
Physical Testing	Bitumin	Saybolt Furol Viscosity (at 135oC)	ASTM D88/D88M – 07 (2024)	3
Physical Testing	Kerbstone	Dimension of Precast Kerbstone	BS EN 1340:2003, Incorporating Corrigendum No. 1 Annex C.2.2.1, C.2.2.2,C.2.2.3	3
Physical Testing	Kerbstone	Measurement of bending strength of Precast Kerbstone	BS EN 1340:2003, Incorporating Corrigendum No. 1, Annex F	3
Physical Testing	Kerbstone	Total Water Absorption of Precast Kerbstone	BS EN 1340:2003, Incorporating Corrigendum No. 1, Annex E	3
Physical Testing	Concrete	Compressive Strength of Cylindrical Concrete Specimens	ASTM C39/C39M-26	3
Physical Testing	Concrete	Testing hardened concrete - Shape, dimensions and other requirements for specimens and moulds	BS EN 12390 Part 1 -2021	3



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Testing Field	Materials/ Products tested	Type of test/ Test parameter/ Properties measured/Range of measurement	Test Method (Standard, Internal Procedure, Technique)	Permane nt lab (P) / Client- site (S)
Physical Testing	Concrete	Testing hardened concrete - Making and curing specimens for strength tests	BS EN 12390 Part 2 - 2019	3
Physical Testing	Concrete	Testing hardened concrete - Compressive strength of test specimens	BS EN 12390 Part 3 - 2019	3
Physical Testing	Concrete	Testing hardened concrete - Density of hardened concrete	BS EN 12390 Part 7 - 2019	3
Physical Testing	Cement	Length Change of Hardened Cement & Concrete	ASTM C157/C157M- 24e1	3
Physical Testing	Cement	Autoclave Expansion (Cement)	ASTM C151/C151M-23	3
Physical Testing	Cement	Standard Test Method for Length Change of Hydraulic-Cement Mortars Exposed to a Sulfate Solution	ASTM C1012/C1012M-24a	3
Physical Testing	Cement	Heat of Hydration (Cement)	ASTM C186-17	3
Physical Testing	Cement	Air Content (Cement)	ASTM C185-20	3
Physical Testing	Cement	Potential Expansion (Cement)	ASTM C452/C452M-26	3
Physical Testing	Cement	Early Stiffening – Hydraulic Cement	ASTM C451-21	3
Physical Testing	Cement	Standard Test Method for Amount of Water Required for Normal Consistency of Hydraulic Cement Paste	ASTM C187-25	3
Physical Testing	Cement	Standard Test Method for Flow of Hydraulic Cement Mortar	ASTM C1437-20	3
Mechanical Testing	Steel Test Tensile Properties	Metallic materials — Tensile testing Part 1: Method of test at ambient temperature	BS EN ISO 6892-1:2019	3
Mechanical Testing	Steel Test Tensile Properties	Tensile Properties & Elongation of Reinforcement Bars	BS 4449: 2005+A3:2016 Cl. 7.2.3 BS EN ISO 15630-1:2019; Cl. 5	3
Mechanical Testing	Steel	Standard Test Methods and Definitions for Mechanical Testing of Steel Products	ASTM A370 -26	3
END				



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Annex I
Site 2: List of tested pesticide residues in Food & Feed by GCMSMS & LCMSMS - (FB-CHR-AA-003)

1	(E)-Dimethylvinphos	72	Bensulide	143	Chlorethoxyfos	214	Cyhalothrin- (Lambda)
2	(E)-Metominostrobin	73	Bentazon	144	Chlorfenapyr	215	Cyhexatin
3	(E)-Pyriminobac-methyl	74	Benthiavalcab-isopropyl	145	Chlorfenson (Ovex)	216	Cymiazole
4	(E)-Pyriminobac-methyl	75	Benzovindiflupyr	146	Chlorfenvinphos-Cis	217	Cymoxanil
5	(Z)-Dimethylvinphos	76	Benzoximate	147	Chlorfenvinphos-Trans	218	Cypermethrin-I
6	(Z)-Pyriminobac-methyl	77	Benzoylprop-ethyl	148	Chlorfluzuron	219	Cypermethrin-II
7	(Z)-Pyriminobac-methyl	78	BHC-alpha (benzene hexachloride)	149	Chloridazon	220	Cypermethrin-III
8	1-Naphthol	79	BHC-beta	150	Chlorimuron-ethyl	221	Cypermethrin-IV
9	2,3,5,6-Tetrachloroaniline	80	BHC-delta	151	Chlormephos	222	Cyphenothrin- I
10	2,4,5-T	81	BHC-epsilon	152	Chlormequat	223	Cyphenothrin- II
11	2,4-D	82	BHC-gamma (Lindane, gamma HCH)	153	Chlornitrofen (2,4,6-TCP-4-NPE)	224	Cyprazine I
12	2,4-DP (Dichlorprop)	83	Bicyclopyrone	154	Chlorobenzilate	225	Cyproconazole- I
13	2,6-Dichlorobenzamide	84	Bifenazate	155	Chloroneb	226	Cyproconazole- II
14	2-Naphthoxyacetic acid	85	Bifenazate diazene	156	Chloropropylate	227	Cyprodinil
15	2-Phenylphenol	86	Bifenox	157	Chlorothalonil	228	Cyprosulfamide
16	3,4- Dichloroaniline	87	Bifenthrin	158	Chloroxuron	229	Cyromazine- I
17	3,4,5-Trimethacarb	88	Binapacryl	159	Chlorpropham	230	Cyromazine- II
18	3-Hydroxycarbofuran	89	Bioresmethrin	160	Chlorpyrifos	231	Daimuron
19	4,4-Dichlorobenzophenone	90	Biphenyl	161	Chlorpyrifos-methyl	232	DCIP
20	Abamectin	91	Bitertanol- I	162	Chlorsulfuron	233	DCPA (Dacthal, Chlorthal-dimethyl)
21	Abate (trade name) (Temephos)	92	Bitertanol- II	163	Chlorthiamid	234	DDD-o,p
22	Acephate	93	Bolstar (sulprofos)	164	Chlorthiophos-I	235	DDD-p,p
23	Acetamidiprid	94	Boscalid	165	Chlorthiophos-II	236	DDE-o,p
24	Acetochlor	95	Brodifacoum- I	166	Chlorthiophos-III	237	DDE-p,p
25	Acibenzolar-S-methyl	96	Brodifacoum- II	167	Chlozolinate	238	DDT-o,p
26	Acifluorfen	97	Bromacil	168	Chromafenozide	239	DDT-p,p
27	Acrinathrin-I	98	Bromadiolone I	169	Cinidon-ethyl	240	Deltamethrin I
28	Acrinathrin-II	99	Bromadiolone II	170	Cinmethylin	241	Deltamethrin II
29	Alachlor	100	Bromfenvinfos	171	Cinosulfuron	242	Demeton-O
30	Aldicarb	101	Bromfenvinfos-methyl	172	Ciodrin/Crotoxyphos	243	Demeton-S
31	Aldicarb sulfone (Aldoxycarb)	102	Bromobutide	173	cis-1,2,3,6-Tetrahydrophthalimide (THPI)	244	Demeton-S-methyl
32	Aldicarb-sulfoxide	103	Bromophos	174	Clethodim- I	245	Demeton-S-methyl-sulfone I
33	Aldrin	104	Bromophos-methyl	175	Clethodim- II	246	Desmedipham
34	Allethrin	105	Bromopropylate	176	Clethodim Sulfone-I	247	Diafenthuron
35	Allethrin3,4 (Bioallethrin)	106	Bromoxynil	177	Clethodim Sulfone-II	248	Dialifos
36	Allidochlor	107	Bromuconazole-I	178	Clethodim Sulfoxide-I	249	Diallate- I
37	Alloxydim-sodium/Alloxydim	108	Bromuconazole-II	179	Clethodim Sulfoxide-II	250	Diallate- II
38	Ametoctradin	109	Bufenacarb	180	Climbazole	251	Diazinon
39	Ametryn-I	110	Bupirimate	181	Clodinafop	252	Dichlobenil
40	Ametryn-II	111	Buprofezin	182	Clodinafop-propargyl	253	Dichlofenthion
41	Amicarbazone	112	Busan (TCMTB)	183	Clofentezine	254	Dichlofluanid
42	Amidosulfuron	113	Butachlor	184	Clomazone	255	Dichlorvos
43	Aminocarb	114	Butafenacil	185	Clomeprop	256	Diclobutrazol
44	Aminocyclopyrachlor	115	Butamifos	186	Clopyralid	257	Diclocymet-1
45	Amitraz	116	Butocarboxim	187	Cloquintocet-mexyl	258	Diclocymet-2
46	Ancymidol	117	Butoxy-carboxim	188	Clothianidin	259	Diclofop
47	Anilofos	118	Butralin	189	Coumaphos	260	Diclofop-methyl
48	Anthraquinone	119	Buturon	190	Coumatetralyl	261	Dicloran
49	Aramite -I	120	Butylate	191	Crimidine	262	Diclosulam
50	Aramite- II	121	Cadusafos	192	Cruformate	263	Dicofol (Kelthane)
51	Aspon	122	Cafenstrole	193	Cumyluron	264	Dicrotofos- I
52	Atrazine	123	Captafol	194	Cyanazine	265	Dicrotofos- II
53	Azaconazole	124	Captan	195	Cyanophenphos	266	Dieldrin
54	Azadirachtin	125	Carbaryl	196	Cyanophos	267	Diethofencarb
55	Azamethiphos	126	Carbendazim	197	Cyantraniliprole	268	Difenacoum- I
56	Azimsulfuron	127	Carbetamide	198	Cyazofamid	269	Difenacoum -II
57	Azinphos-ethyl	128	Carbofuran	199	Cybutryne (Irgarol)	270	Difenoconazole- I
58	Azinphos-methyl	129	Carbophenothion	200	Cyclanilide	271	Difenoconazole- II
59	Aziprotryne	130	Carbosulfan	201	Cycloate	272	Difenoxuron
60	Azoxystrobin	131	Carboxin	202	Cycloheximide	273	Diflubenzuron
61	Barbamate/Barban	132	Carfentrazone-ethyl	203	Cyoxymidim- I	274	Diflufenican
62	Beflubutamid	133	Carpropamid	204	Cyoxymidim- II	275	Diflufenzopyr
63	Benalaxyl	134	Cartap hydrochloride (as cartap)	205	Cycluron	276	Dimefox
64	Bendiocarb	135	Chlorantraniliprole	206	Cyflufenamid	277	Dimefuron
65	Benfluraline	136	Chlorbenside	207	Cyflumetofen	278	Dimepiperate
66	Benfuracarb	137	Chlorbromuron	208	Cyfluthrin-I	279	Dimethachlon
67	Benfuresate	138	Chlorbufam	209	Cyfluthrin-II	280	Dimethachlor
68	Benodanil	139	Chlordane-cis	210	Cyfluthrin-III	281	Dimethametryn
69	Benomyl	140	Chlordane-oxy	211	Cyfluthrin-IV	282	Dimethenamid
70	Benoxacor	141	Chlordane-trans	212	Cyhalofop-butyl	283	Dimethenamid-P
71	Bensulfuron-methyl	142	Chlordimeform	213	Cyhalothrin- (Gamma)	284	Dimethipin



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285	Dimethirimol	367	Fenhexamid	449	Halofenozide	531	Mecarbam-I
286	Dimethoate	368	Fenitrothion	450	Halosulfuron methyl	532	Mecarbam-II
287	Dimethomorph- I	369	Fenobucarb (Baycarb)	451	Haloxifop	533	Mecoprop-P
288	Dimethomorph -II	370	Fenothiocarb	452	Haloxifop methyl	534	Mefenacet
289	Dimoxystrobin	371	Fenoxanil	453	Haloxifop-2-ethoxyethyl	535	Mefenpyr-diethyl
290	Diniconazole- I	372	Fenoxaprop-ethyl - (Cas # 66441-23-4)	454	Heptachlor	536	Mepanipyrim
291	Diniconazole- II	373	Fenoxaprop-p-ethyl (Cas # 71283-80-2)	455	Heptachlor endo-epoxide	537	Mephosfolan
292	Dinitramine	374	Fenoxycarb	456	Heptachlorexepoxide	538	Mepiquat chloride
293	Dinobuton	375	Fenpiclonil	457	Heptenophos	539	Mepronil
294	Dinocap	376	Fenpropathrin	458	Hexachlorobenzene (HCB)	540	Meptyldinocap
295	Dinoseb	377	Fenpropidin	459	Hexaconazole- I	541	Mesosulfuron-methyl
296	Dinoseb Acetate	378	Fenpropimorph	460	Hexaconazole -II	542	Mesotrione
297	Dinotefuran	379	Fenpyrazamine	461	Hexaflumeron	543	Metaflumizone- E
298	Dinoterb	380	Fenpyroximate	462	Hexazinone	544	Metaflumizone- Z
299	Dioxabenzofos (Salithion)	381	Fenson	463	Hexythiazox	545	Metalaxyl
300	Dioxacarb	382	Fensulfthion	464	Hydramethylnon	546	Metalaxyl-M
301	Dioxathion- I	383	Fenthion	465	Imazalil	547	Metaldehyde
302	Dioxathion- II	384	Fenthion Oxon Sulfoxide	466	Imazamethabenz-methyl-1	548	Metamitron
303	Diphenamid	385	Fenthion-oxon-sulfone	467	Imazamethabenz-methyl-2	549	Metazachlor
304	Diphenylamine	386	Fenuron TCA	468	Imazamox	550	Metconazole- cis
305	Disulfoton	387	Fenvalerate- I	469	Imazapic	551	Metconazole -trans
306	Disulfoton sulfone	388	Fenvalerate- II	470	Imazapyr	552	Methabenzthiazuron
307	Disulfoton sulfoxide	389	Ferimzone	471	Imazaquin	553	Methacrifos
308	Ditalimfos	390	Fipronil	472	Imazasulfuron	554	Methamidophos
309	Dithianon- I	391	Flamprop-methyl	473	Imazethapyr	555	Methidathion
310	Dithianon- II	392	Flazasulfuron	474	Imibenconazole	556	Methiocarb
311	Dithiopyr	393	Flocoumafen- I	475	Imibenconazole-debenzyl	557	Methiocarb sulfone
312	Dodemorph- I	394	Flocoumafen- II	476	Imicyafos	558	Methiocarb sulfoxide
313	Dodemorph- II	395	Flonicamid	477	Imidacloprid	559	Methomyl
314	Dodine	396	Florasulam	478	Imidacloprid-olefin	560	Methoprene
315	Doramectin	397	Fluacrypyrim	479	Inabentfide	561	Methoprotryne
316	Edifenphos	398	Fluazifop-p-butyl	480	Indanofan	562	Methoxychlor olefin
317	Emamectin benzoate-a	399	Fluazinam	481	Indaziflam	563	Methoxychlor-o,p
318	Emamectin benzoate-b	400	Fluazuron	482	Indoxacarb	564	Methoxychlor-p,p
319	Endosulfan- (alpha)	401	Flubendiamide	483	Iodofenphos	565	Methoxyfenozide
320	Endosulfan - (beta)	402	Fluchloralin	484	Ioxynil	566	Metobromuron
321	Endosulfan ether	403	Flucycloxuron	485	Ipcnazole- I	567	Metolachlor (SMetolachlor)
322	Endosulfan sulfate	404	Flucythrinate -II	486	Ipcnazole- II	568	Metolcarb (MTMC; metholcarb)
323	Endrin	405	Flucythrinate-I	487	Iprobenfos	569	Metosulam
324	Endrin aldehyde	406	Fludioxonil	488	Iprodione	570	Metoxuron
325	Endrin ketone	407	Flufenacet	489	Iprodione metabolite	571	Metrafenone
326	EPN	408	Flufenoxuron	490	Iprovalicarb- I	572	Metribuzin
327	Epoxiconazole- I	409	Flufenpyr-ethyl	491	Iprovalicarb- II	573	Metsulfuron-methyl
328	Epoxiconazole- II	410	Flumetralin	492	Isazofos	574	Mevinphos- I
329	Eprinomectin	411	Flumetsulam I	493	Isobenzan	575	Mevinphos- II
330	EPTC((ethyl dipropylthiocarbamate)	412	Flumiclorac-pentyl	494	Isocarbophos	576	Mexacarbate
331	Esfenvalerate- I	413	Fluometuron- cis	495	Isodrin	577	MGK 264-I
332	Esfenvalerate- II	414	Fluometuron trans	496	Isofenphos	578	MGK 264-II
333	Esprocarb	415	Fluopicolide	497	Isofenphos oxon	579	Mirex
334	Etaconazole- I	416	Fluopyram	498	Isofetamid	580	Molinate
335	Etaconazole- II	417	Fluoroglycofen-ethyl	499	Isomethiozin	581	Monocrotophos
336	Ethaboxam	418	Fluoxastrobin	500	Isonophos methyl	582	Monolinuron
337	Ethalfuralin	419	Flupyrasulfuron-methyl sodium	501	Isoprocab	583	Monuron
338	Ethametsulfuron-methyl	420	Fluquinconazole	502	Isopropalin	584	Moxidectin
339	Ethidimuron (Sulfadiazole)	421	Fluridone (Sonar)	503	isoprothiolane	585	Myclobutanil
340	Ethiofencarb	422	Flurochloridon	504	Isoproturon	586	N-(2,4-dimethylphenyl) formamide
341	Ethiofencarb sulfoxide	423	Fluroxypyr I	505	Isoxazam	587	Napropamide
342	Ethion	424	Fluroxypyr-1-methylheptyl ester	506	Isoxaben	588	Neburon
343	Ethiprole	425	Flurprimidol	507	Isoxadifen ethyl	589	Niclosamide
344	Ethirimol	426	Flurtamone	508	Isoxaflutole	590	Nicosulfuron I
345	Ethofumesate	427	Flusilazole	509	Isoxathion	591	Nicotine
346	Ethoprophos	428	Fluthiacet-methyl	510	Ivermectin	592	Nitenpyram
347	Ethoxyquin	429	Flutolanil	511	Karbitilate	593	Nitrinil
348	Ethychlozate	430	Flutriafol	512	Karmex(Diuron)- I	594	Nitrapyrin
349	Ethylan (Perthane)	431	Fluvalerate- tau-I	513	Karmex(Diuron)- II	595	Nitrofen
350	Etobenzanid	432	Fluvalerate- tau-II	514	Kelevan	596	Nitrothal-isopropyl
351	Etofenprox	433	Fluxapyroxad	515	Kepone	597	Nonachlor- cis
352	Etoazole	434	Folpet	516	Kresoxim-methyl	598	Nonachlor-trans
353	Etridiazole	435	Fonofos	517	Lactofen	599	Norflurazon
354	Etrifos	436	Foramsulfuron	518	Lenacil	600	Norflurazon-desmethyl
355	Famoxadone	437	Forchlorfenuron	519	Leptophos	601	Novaluron
356	Famphur	438	Formetanate	520	Linuron	602	Nuarimol
357	Fenamidone	439	Formothion	521	Lufenuron	603	Ofurace
358	Fenamiphos	440	Fosthiazate-1	522	Malaon	604	Omethoate
359	Fenamiphos sulfone	441	Fosthiazate-2	523	Malathion	605	Orbencarb
360	Fenamiphos sulfoxide	442	Fuberidazole	524	Mandestrobil	606	Orysastrobin-I
361	Fenarimol	443	Fumarin(Coumafuryl)	525	Mandipropamide	607	Orysastrobin-II
362	Fenazaquin	444	Furalaxyl	526	Matrine	608	Oryzalin
363	Fenbuconazole- I	445	Furametpyr	527	MCPA acid	609	Oxabetrinil
364	Fenbuconazole- II	446	Furathiocarb	528	MCPB-ethyl	610	Oxadiazyl
365	Fenchlorphos (Ronnel)	447	Furilazole	529	MCPP (Mecoprop)	611	Oxadiazon
366	Fenfuram	448	Halfenprox	530	Mebendazole	612	Oxadixyl



Accreditation Scope

Central Testing Laboratories – Abu Dhabi Quality & Conformity Council, NAL 150 Testing Laboratory (ISO/IEC 17025:2017) Al Ain, Abu Dhabi, UAE

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Annex I
Site 2: List of tested pesticide residues in Food & Feed by GCMSMS & LCMSMS - (FB-CHR-AA-003)

613	Oxamyl	694	Propyzamide	775	Tefluthrin	856	Vinclozolin
614	Oxamyl oxime	695	Proquinazid	776	TEPP (Tetraethylpyrophosphate)	857	Warfarin
615	Oxasulfuron	696	Prosulfocarb	777	Tepraloxym-I	858	XMC
616	Oxathiapiprolin	697	Prosulfuron	778	Tepraloxym-II	859	Zoxamide
617	Oxaziclonofone	698	Prothioconazole- I	779	Terbacil	END	
618	Oxycarboxin	699	Prothioconazole-II	780	Terbufos		
619	Oxydemeton methyl	700	Prothiofos	781	Terbufos Sulfone	END	
620	Oxyfluorfen	701	Pymetrozine	782	Terbufos Sulfoxide		
621	Paclobutrazol-I	702	Pyracarbolid	783	Terbumeton- I	END	
622	Paclobutrazol-II	703	Pyraclifos	784	Terbumeton- II		
623	Paraaxon	704	Pyraclostrobin	785	Terbutylazine	END	
624	Paraaxon methyl	705	Pyraflufen-ethyl	786	Terbutylazine desethyl I		
625	Parathion	706	Pyrazolate	787	Terbutylazine-2-hydroxy I	END	
626	Parathion methyl	707	Pyrazophos	788	Terbutol (Terbucarb)		
627	Pebulate	708	Pyributicarb	789	Terbutryn (Prebane)	END	
628	Penconazole	709	Pyridaben	790	Tetrachlorvinphos		
629	Pencycuron (Monceren)	710	Pyridalyl	791	Tetraconazole- I	END	
630	Pendimethalin	711	Pyridaphenthion	792	Tetraconazole- II		
631	Penoxsulam	712	Pyridate	793	Tetradifon	END	
632	Pentachloroaniline	713	Pyrimethanil	794	Tetramethrin-I		
633	Pentachloroanisole	714	Pyrimidifen	795	Tetramethrin-II	END	
634	Pentachlorobenzene	715	Pyriproxyfen	796	Tetrasul		
635	Pentachlorobenzonitrile	716	Pyroquilon	797	Thenylchlor	END	
636	Pentachloronitrobenzene (Quintazene)	717	Pyroxulam	798	Thiabendazole		
637	Pentachlorothioanisole	718	Pyrtherins	799	Thiabendazole-5-Hydroxy	END	
638	Penthiopyrad	719	Quinalphos	800	Thiacloprid		
639	Pentoxazone	720	Quinoclamine	801	Thiadiazuron	END	
640	Permethrin-cis	721	Quinoxifen	802	Thiamethoxam		
641	Permethrin-trans	722	Quizalofop-ethyl (Quizalofop-P-ethyl)	803	Thiazopyr	END	
642	Pethoxamid	723	Resmethrin-I	804	Thifensulfuron methyl		
643	Phenmedipham	724	Resmethrin-II	805	Thifluzamide	END	
644	Phenothiol (MCPA-Thioethyl)	725	Rimsulfuron	806	Thiobencarb		
645	Phenothrin-I	726	Rotenone	807	Thiocyclam hydrogenoxalate (as thiocyclam)	END	
646	Phenothrin-II	727	Saflufenacil	808	Thiodicarb		
647	Phenthoate	728	S-bioallethrin -(esbiol)	809	Thiofanox	END	
648	Phorate	729	Schradan-(OMPA)	810	Thiofanox sulfoxide		
649	Phorate sulfone	730	Sebutylazin I	811	Thiometon	END	
650	Phorate sulfoxide	731	Sebutylazin-desethyl I	812	Thionazin		
651	Phosalone	732	Secbumeton- I	813	Thiophanate (Ethyl)	END	
652	Phosfolan	733	Secbumeton- II	814	Thiophanate-methyl		
653	Phosmet	734	Sedaxane- I	815	Thiram (tetramethylthiuram disulfide)	END	
654	Phosmet-oxon	735	Sedaxane- II	816	Tiadinil		
655	Phosphamidon-I	736	Sethoxydim	817	Tioxazafen	END	
656	Phosphamidon-II	737	Siduron- I	818	Tolclofos-methyl		
657	Phthalide (Fthalide)	738	Siduron- II	819	Tolfenpyrad	END	
658	Picolinafen	739	Silafluofen	820	Tolyfluanid		
659	Picoxystrobin	740	Silthiofam	821	Topramezone	END	
660	Pinoxaden	741	Silvex 2,4,5-TP (Fenoprop)	822	Traloxym		
661	Piperonyl butoxide	742	Simazine	823	Tralomethrin-I	END	
662	Piperophos	743	Simazine-2-hydroxy	824	Tralomethrin-II		
663	Pirimicarb	744	Simeconazole	825	Trans-fluthrin	END	
664	Pirimicarb-Desmethyl	745	Simetryn	826	Triadimefon		
665	Pirimiphos-ethyl	746	Spinetoram	827	Triadimenol- I	END	
666	Pirimiphos-methyl	747	Spinosad -A (spinosyn A)	828	Triadimenol -II		
667	Pretilachlor	748	Spinosad -D (spinosyn D)	829	Triallate	END	
668	Primisulfuron-methyl	749	Spirodiclofen	830	Triasulfuron		
669	Probenazole	750	Spiromesifen	831	Triazamate	END	
670	Prochloraz	751	Spirotetramat	832	Triazophos		
671	Procydon	752	Spirotetramat-enol	833	Tribenuron-methyl	END	
672	Prodiamine	753	Spiroxamine- I	834	Tribufos (DEF-6)		
673	Profenofos	754	Spiroxamine- II	835	Trichlamide	END	
674	Profluralin	755	Strychnine	836	Trichlorfon		
675	Prohydrojasmon-1	756	Sulcotrione	837	Triclopyr- I	END	
676	Prohydrojasmon-2	757	Sulfamethazine	838	Triclopyr- II		
677	Promecarb	758	Sulfaquinoxaline	839	Tricyclazole	END	
678	Prometon	759	Sulfentrazone	840	Tridemorph		
679	Prometryne	760	Sulfometuron methyl	841	Trietazine	END	
680	Propachlor	761	Sulfosulfuron	842	Trifloxystrobin		
681	Propamocarb	762	Sulfotep	843	Triflumizole	END	
682	Propanil	763	Sulfoxaflo- I	844	Triflumuron		
683	Propaphos	764	Sulfoxaflo- II	845	Trifluralin	END	
684	Propaquizafop	765	Sweep	846	Triflurosulfuron-methyl		
685	Propargite- I	766	Tebuconazole	847	Trinexapac ethyl	END	
686	Propargite- II	767	Tebufenozide	848	Triticonazole		
687	Propazine	768	Tebufenpyrad-I	849	Tritosulfuron	END	
688	Propetamphos	769	Tebufenpyrad-II	850	Uniconazole I		
689	Propham	770	Tebupirimphos	851	Uniconazole II	END	
690	Propiconazole-I	771	Tebutam	852	Valifenalate I		
691	Propiconazole-II	772	Tebuthiuron	853	Valifenalate II	END	
692	Propisochlor	773	Tecnazene	854	Vamidothion		
693	Propoxur	774	Teflubenzuron	855	Vernolate	END	



Accreditation Scope

Central Testing Laboratories – Abu Dhabi Quality & Conformity Council, NAL 150 Testing Laboratory (ISO/IEC 17025:2017) Al Ain, Abu Dhabi, UAE

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Annex II
Site 1: List of tested pesticide residues in Food & Feed by GCMSMS & LCMSMS - (FB-CHR-AD-021)

1	(E)-Dimethylvinphos	84	Bifenazate diazene	167	Cinidon-ethyl	250	Diclobutrazol
2	(E)-Metominostrobin	85	Bifenox	168	Cinmethylin	251	Diclocymet-1
3	(E)-Pyriphenox	86	Bifenthrin	169	cis-1,2,3,6-Tetrahydrophthalimide (THPI)	252	Diclocymet-2
4	(E)-Pyriminobac-methyl	87	Binapacryl	170	Clethodim- I	253	Diclofop
5	(Z)-Dimethylvinphos	88	Bioremethrin	171	Clethodim- II	254	Diclofop-methyl
6	(Z)-Pyriphenox	89	Biphenyl	172	Clethodim Sulfone	255	Dicloran
7	(Z)-Pyriminobac-methyl	90	Bitertanol- I	173	Clethodim Sulfoxide	256	Diclosulam
8	1-Naphthol	91	Bitertanol -II	174	Climbazole	257	Dicofol (Keltthane)
9	2,3,5,6-Tetrachloroaniline	92	Bolstar (sulprofos)	175	Clodinafop	258	Dicrotofos- I
10	2,4,5-T	93	Boscalid	176	Clodinafop-propargyl	259	Dicrotofos- II
11	2,4-D	94	Brodifacoum- I	177	Clofentezine	260	Dieldrin
12	2,4-DP (Dichlorprop)	95	Brodifacoum- II	178	Clomazone	261	Diethofencarb
13	2,6-Dichlorobenzamide	96	Bromacil	179	Clomeprop	262	Difenacoum- I
14	2-Naphthoxyacetic acid	97	Bromadiolone I	180	Cloquintocet-mexyl	263	Difenacoum -II
15	2-Phenylphenol	98	Bromadiolone II	181	Clothianidin	264	Difenoconazole- I
16	3,4- Dichloroaniline	99	Bromfenvinfos	182	Coumaphos	265	Difenoconazole- II
17	3,4,5-Trimethacarb	100	Bromfenvinfos-methyl	183	Coumatetralyl	266	Difenoxuron
18	3-Hydroxycarbofuran	101	Bromobutide	184	Crimidine	267	Diffubenzuron
19	4,4-Dichlorobenzophenone	102	Bromophos	185	Cruformate	268	Diffufenican
20	Abamectin	103	Bromophos-methyl	186	Cumyluron	269	Diffufenzopyr
21	Abate (trade name) (Temephos)	104	Bromopropylate	187	Cyanazine	270	Dimefox
22	Acephate	105	Bromoxynil	188	Cyanophenphos	271	Dimefuron
23	Acetamiprid	106	Bromuconazole-I	189	Cyanophos	272	Dimepiperate
24	Acetochlor	107	Bromuconazole-II	190	Cyantraniliprole	273	Dimethachlor
25	Acibenzolar-S-methyl	108	Bufencarb	191	Cyazofamid	274	Dimethachlor
26	Acifluorfen	109	Bupirimate	192	Cybutryne (Irgarol)	275	Dimethametryn
27	Acrinathrin-I	110	Buprofezin	193	Cyclanilide	276	Dimethenamid
28	Acrinathrin-II	111	Busan (TCMTB)	194	Cycloate	277	Dimethenamid-P
29	Alachlor	112	Butachlor	195	Cycloheximide	278	Dimethipin
30	Aldicarb	113	Butafenacil	196	Cycloxydim- I	279	Dimethirimol
31	Aldicarb sulfone (Aldoxycarb)	114	Butamifos	197	Cycloxydim- II	280	Dimethoate
32	Aldicarb-sulfoxide	115	Butocarboxim	198	Cycluron	281	Dimethomorph- I
33	Aldrin	116	Butoxycarboxim	199	Cyflufenamid	282	Dimethomorph -II
34	Allethrin	117	Butralin	200	Cyflumetofen	283	Dimoxystrobin
35	Allethrin3,4 (Bioallethrin)	118	Buturon	201	Cyfluthrin-I	284	Diniconazole- I
36	Allidochlor	119	Butylate	202	Cyfluthrin-II	285	Diniconazole- II
37	Alloxydim-sodium/Alloxydim	120	Cadusafos	203	Cyfluthrin-III	286	Dinitramine
38	Amctoctradin	121	Cafenstrole	204	Cyfluthrin-IV	287	Dinobuton
39	Ametryn-I	122	Captafol	205	Cyhalofop-butyl	288	Dinocap
40	Ametryn-II	123	Captan	206	Cyhalothrin- (Gamma)	289	Dinoseb
41	Amicarbazone	124	Carbaryl	207	Cyhalothrin- (Lambda)	290	Dinoseb Acetate
42	Amidosulfuron	125	Carbendazim	208	Cyhexatin	291	Dinotefuran
43	Aminocarb	126	Carbetamide	209	Cymiazole	292	Dinoterb
44	Aminocyclopyrachlor	127	Carbofuran	210	Cymoxanil	293	Dioxabenzofos (Salithion)
45	Amitraz	128	Carbophenothion	211	Cypermethrin-I	294	Dioxacarb
46	Ancymidol	129	Carbosulfan	212	Cypermethrin-II	295	Dioxathion- I
47	Anilofos	130	Carboxin	213	Cypermethrin-III	296	Dioxathion- II
48	Anthraquinone	131	Carfentrazone-ethyl	214	Cypermethrin-IV	297	Diphenamid
49	Aramite -I	132	Carpropamid	215	Cyphenothrin- I	298	Diphenylamine
50	Aramite- II	133	Cartap hydrochloride (as cartap)	216	Cyphenothrin- II	299	Disulfoton
51	Atrazine	134	Chlorantraniliprole	217	Cyprazine I	300	Disulfoton sulfone
52	Azaconazole	135	Chlorbenside	218	Cyproconazole- I	301	Disulfoton sulfoxide
53	Azadirachtin	136	Chlorbromuron	219	Cyproconazole- II	302	Ditalimfos
54	Azamethiphos	137	Chlorbufam	220	Cyprodinil	303	Dithianon- I
55	Azimsulfuron	138	Chlordane-cis	221	Cyprosulfamide	304	Dithianon- II
56	Azinphos-ethyl	139	Chlordane-trans	222	Cyromazine- I	305	Dithiopyr
57	Azinphos-methyl	140	Chlordimeform	223	Cyromazine- II	306	Dodemorph- I
58	Aziprotryne	141	Chlorethoxyfos	224	Daimuron	307	Dodemorph- II
59	Azoxystrobin	142	Chlorfenapyr	225	DCIP	308	Dodine
60	Barbamate/Barban	143	Chlorfenson (Oxev)	226	DCPA (Dacthal, Chlorthal-dimethyl)	309	Doramectin
61	Beflubutamid	144	Chlorfenvinphos-Cis	227	DDD-o,p	310	Edifenphos
62	Benalaxyl	145	Chlorfenvinphos-Trans	228	DDD-p,p	311	Emamectin benzoate-a
63	Bendiocarb	146	Chlorfluaazuron	229	DDE-o,p	312	Emamectin benzoate-b
64	Benfluraline	147	Chloridazon	230	DDE-p,p	313	Endosulfan- (alpha)
65	Benfuracarb	148	Chlorimuron-ethyl	231	DDT-o,p	314	Endosulfan - (beta)
66	Benfuresate	149	Chlormephos	232	DDT-p,p	315	Endosulfan ether
67	Benodanil	150	Chlomequat	233	Deltamethrin I	316	Endosulfan sulfate
68	Benomyl	151	Chlomitrofen (2,4,6-TCP-4-NPE)	234	Deltamethrin II	317	Endrin
69	Benoxacor	152	Chlorobenzilate	235	Demeton-O	318	Endrin aldehyde
70	Bensulfuron-methyl	153	Chloroneb	236	Demeton-S	319	Endrin ketone
71	Bensulide	154	Chloropropylate	237	Demeton-S-methyl	320	EPN
72	Benazon	155	Chlorothalonil	238	Demeton-S-methyl-sulfone I	321	Epoxiconazole- I
73	Benthiavalcicarb-isopropyl	156	Chloroxuron	239	Desmedipham	322	Epoxiconazole- II
74	Benzovindiflupyr	157	Chlorpropham	240	Desmethyl-Pirimicarb	323	Eprinomectin
75	Benzoximate	158	Chlorpyrifos	241	Diafenthiuron	324	EPTC((ethyl dipropylthiocarbamate)
76	Benzoylprop-ethyl	159	Chlorpyrifos-methyl	242	Dialifos	325	Esfenvalerate- I
77	BHC-alpha (benzene hexachloride)	160	Chlorsulfuron	243	Diallate- I	326	Esfenvalerate- II
78	BHC-beta	161	Chlorthiamid	244	Diallate- II	327	Esprocarb
79	BHC-delta	162	Chlorthiophos-I	245	Diazinon	328	Etaconazole- I
80	BHC-epsilon	163	Chlorthiophos-II	246	Dichlobenil	329	Etaconazole- II
81	BHC-gamma (Lindane, gamma HCH)	164	Chlorthiophos-III	247	Dichlofenthiol	330	Ethaboxam
82	Bicyclopyrone	165	Chlozolinate	248	Dichlofluanid	331	Ethalfuralin
83	Bifenazate	166	Chromafenozide	249	Dichlorvos	332	Ethametsulfuron-methyl



Accreditation Scope

Central Testing Laboratories – Abu Dhabi Quality & Conformity Council, NAL 150 Testing Laboratory (ISO/IEC 17025:2017) Al Ain, Abu Dhabi, UAE

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Annex II
Site 1: List of tested pesticide residues in Food & Feed by GCMSMS & LCMSMS - (FB-CHR-AD-021)

333	Ethidimuron (Sulfadiazole)	416	Fluroxypyr I	499	Isoxaflutole	582	Nitralin
334	Ethiofencarb	417	Fluroxypyr-1-methylheptyl ester	500	Isoxathion	583	Nitrapyrin
335	Ethiofencarb sulfoxide	418	Flurprimidol	501	Ivermectin	584	Nitrofen
336	Ethion	419	Flurtamone	502	Karbutilate	585	Nitrothal-isopropyl
337	Ethiprole	420	Fusilazole	503	Karmex(Diuron)- I	586	Nonachlor- cis
338	Ethirimol	421	Fluthiacet-methyl	504	Karmex(Diuron)- II	587	Nonachlor-trans
339	Ethofumesate	422	Flutolanil	505	Kelevan	588	Norflurazon
340	Ethoprophos	423	Flutriafol	506	Kepone	589	Norflurazon-desmethyl
341	Ethoxyquin	424	Fluvalerate- tau-I	507	Kresoxim-methyl	590	Novaluron
342	Ethychlozate	425	Fluvalerate- tau-II	508	Lactofen	591	Nuarimol
343	Ethylan (Perthane)	426	Fluxapyroxad	509	Lenacil	592	Ofurace
344	Etobenzanid	427	Folpet	510	Leptophos	593	Omethoate
345	Etofenprox	428	Fonofos	511	Linuron	594	Orbencarb
346	Etoxazole	429	Foramsulfuron	512	Lufenuron	595	Orysastrubin
347	Etridiazole	430	Forchlorfenuron	513	Malaaxon	596	Oryzalin
348	Etrifos	431	Formetanate	514	Malathion	597	Oxabetrinil
349	Famoxadone	432	Formothion	515	Mandestrobin	598	Oxadiazyl
350	Famphur	433	Fosthiazate-1	516	Mandipropamide	599	Oxadiazon
351	Fenamidone	434	Fosthiazate-2	517	Matrine	600	Oxadixyl
352	Fenamiphos	435	Fuberidazole	518	MCPA acid	601	Oxamyl
353	Fenamiphos sulfone	436	Fumarin(Coumafuryl)	519	MCPB-ethyl	602	Oxamyl oxime
354	Fenamiphos sulfoxide	437	Furalaxyl	520	MCPB (Mecoprop)	603	Oxasulfuron
355	Fenarimol	438	Furametpyr	521	Mebendazole	604	Oxathiapropin
356	Fenazaquin	439	Furathiocarb	522	Mecarbam-I	605	Oxaziclonemefone
357	Fenbuconazole- I	440	Furilazole	523	Mecarbam-II	606	Oxycarboxin
358	Fenbuconazole- II	441	Halifenprox	524	Mecoprop-P	607	oxychlorthane
359	Fenchlorphos (Ronne)	442	Halofenozide	525	Mefenacet	608	Oxydemeton methyl
360	Fenfuram	443	Halosulfuron methyl	526	Mefenpyr-diethyl	609	Oxyfluorfen
361	Fenhexamid	444	Haloxypop	527	Mepanipyrim	610	Paclobutrazol-I
362	Fenitrothion	445	Haloxypop methyl	528	Mephosfolan	611	Paclobutrazol-II
363	Fenobucarb (Baycarb)	446	Haloxypop-2-ethoxyethyl	529	Mepronil	612	Paraaxon methyl
364	Fenothiocarb	447	Heptachlor	530	Meptyldinocap	613	Parathion
365	Fenoxanil	448	Heptachlor endo-epoxide	531	Mesosulfuron-methyl	614	Parathion methyl
366	Fenoxaprop-ethyl - (Cas # 66441-23-4)	449	Heptachloroxepoxide	532	Mesotrione	615	Pebulate
367	Fenoxaprop-p-ethyl (Cas # 71283-80-2)	450	Heptenophos	533	Metaflumizone- E	616	Penconazole
368	Fenoxycarb	451	Hexachlorobenzene (HCB)	534	Metaflumizone- Z	617	Pencycuron (Monceren)
369	Fenpiclonil	452	Hexaconazole- I	535	Metalaxyl	618	Pendimethalin
370	Fenpropathrin	453	Hexaconazole -II	536	Metalaxyl-M	619	Penoxsulum
371	Fenpropidin	454	Hexaflumeron	537	Metaldehyde	620	Pentachloroaniline
372	Fenpropimorph	455	Hexazinone	538	Metamitron	621	Pentachloroanisole
373	Fenpyrazamine	456	Hexythiazox	539	Metazachlor	622	Pentachlorobenzene
374	Fenpyroximate	457	Hydramethylinon	540	Metconazole- cis	623	Pentachlorobenzonitrile
375	Fenson	458	Imazalil	541	Metconazole -trans	624	Pentachloronitrobenzene (Quintazene)
376	Fensulfthion	459	Imazamethabenz-methyl-1	542	Methabenzthiazuron	625	Pentachlorothioanisole
377	Fenthion	460	Imazamethabenz-methyl-2	543	Methacrifos	626	Penthiopyrad
378	Fenthion Oxon Sulfoxide	461	Imazamox	544	Methamidophos	627	Pentoxazone
379	Fenthion oxon-sulfone	462	Imazapic	545	Methidathion	628	Permethrin-cis
380	Fenuron TCA	463	Imazapyr	546	Methiocarb	629	Permethrin-trans
381	Fenvalerate- I	464	Imzasulfuron	547	Methiocarb sulfone	630	Pethoxamid
382	Fenvalerate- II	465	Imazethapyr	548	Methiocarb sulfoxide	631	Phenmedipham
383	Ferimzone	466	Imibenconazole	549	Methomyl	632	Phenothiol (MCPA-Thioethyl)
384	Fipronil	467	Imibenconazole-debenzyl	550	Methoprene	633	Phenothrin-I
385	Flamprop-methyl	468	Imicyafos	551	Methoprotirine	634	Phenothrin-II
386	Flazasulfuron	469	Imidacloprid	552	Methoxychlor olefin	635	Phenthoate
387	Flocoumafen- I	470	Imidacloprid-olefin	553	Methoxychlor-o,p	636	Phorate
388	Flocoumafen- II	471	Inabenfide	554	Methoxychlor-p,p	637	Phorate sulfone
389	Flonicamid	472	Indanofan	555	Methoxyfenozide	638	Phorate sulfoxide
390	Florasulam	473	Indaziflam	556	Metobromuron	639	Phosalone
391	Fluacrypyrim	474	Indoxacarb	557	Metolachlor (SMetolachlor)	640	Phosfolan
392	Fluazifop-p-butyl	475	Iodofenphos	558	Metolcarb(MTMC; metholcarb)	641	Phosmet
393	Fluazinam	476	Ioxynil	559	Metosulam	642	Phosmet-oxon
394	Fluazuron	477	Ipcnazole- I	560	Metoxuron	643	Phosphamidon-I
395	Flubendiamide	478	Ipcnazole- II	561	Metrafenone	644	Phosphamidon-II
396	Fluchloralin	479	Iprodione	562	Metribuzin	645	Phthalide (Fthalide)
397	Flucycloxuron	480	Iprodione metabolite	563	Metsulfuron-methyl	646	Picolinafen
398	Flucythrinate -II	481	Iprovalicarb- I	564	Mevinphos- I	647	Picoxystrobin
399	Flucythrinate-I	482	Iprovalicarb- II	565	Mevinphos- II	648	Pinoxaden
400	Fludioxonil	483	Isazofos	566	Mexacarbate	649	Piperonyl butoxide
401	Flufenacet	484	Isobenzan	567	MGK 264-I	650	Piperophos
402	Flufenoxuron	485	Isocarbophos	568	MGK 264-II	651	Pirimicarb
403	Flufenpyr-ethyl	486	Isodrin	569	Mirex	652	Pirimiphos-ethyl
404	Flumetsulam I	487	Isofenphos	570	Molinate	653	Pirimiphos-methyl
405	Flumiclorac-pentyl	488	Isofenphos oxon	571	Monocrotophos	654	Pretlathlor
406	Fluometuron- cis	489	Isofetamid	572	Monolinuron	655	Primisulfuron-methyl
407	Fluometuron trans	490	Isomethiozin	573	Monuron	656	Probenazole
408	Flupicolid	491	Isonophos methyl	574	Moxidectin	657	Prochloraz
409	Fluopyram	492	Isoprocab	575	Myclobutanil	658	Procydimidone
410	Fluoroglycofen-ethyl	493	Isopropalin	576	N-(2,4-dimethylphenyl) formamide	659	Prodiamine
411	Fluoxastrobin	494	isoprothiolane	577	Napropamide	660	Profenofos
412	Flupyrifluron-methyl sodium	495	Isoproturon	578	Neburon	661	Profluralin
413	Fluquinconazole	496	Isoprazam	579	Niclosamide	662	Prohydrojasmon-1
414	Fluridone (Sonar)	497	Isoxaben	580	Nicotine	663	Prohydrojasmon-2
415	Flurochloridon	498	Isxadifen ethyl	581	Nitenpyram	664	Promecarb



Accreditation Scope

Central Testing Laboratories – Abu Dhabi Quality & Conformity Council, NAL 150 Testing Laboratory (ISO/IEC 17025:2017) Al Ain, Abu Dhabi, UAE

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Annex II
Site 1: List of tested pesticide residues in Food & Feed by GCMSMS & LCMSMS - (FB-CHR-AD-021)

665	Prometon	734	Spinosad -A (spinosyn A)	803	Tioxazafen
666	Prometryne	735	Spinosad -D (spinosyn D)	804	Tolclofos-methyl
667	Propachlor	736	Spirodiclofen	805	Tolfenpyrad
668	Propamocarb	737	Spiromesifen	806	Tolyfluanid
669	Propanil	738	Spirotetramat	807	Topramezone
670	Propaphos	739	Spirotetramat-enol	808	Tralkoxydim
671	Propaquizafop	740	Spiroxamine- I	809	Tralomehrin-I
672	Propargite- I	741	Spiroxamine- II	810	Tralomehrin-II
673	Propargite- II	742	Strychnine	811	Trans-fluthrin
674	Propazine	743	Sulcotrione	812	Triadimefon
675	Propetamphos	744	Sulfamethazine	813	Triadimenol- I
676	Propham	745	Sulfaquinoxaline	814	Triadimenol -II
677	Propiconazole-I	746	Sulfentrazone	815	Triallate
678	Propiconazole-II	747	Sulfometuron methyl	816	Triasulfuron
679	Propisochlor	748	Sulfosulfuron	817	Triazamate
680	Propoxur	749	Sulfotep	818	Triazophos
681	Propyzamide	750	Sulfoxaflor- I	819	Tribenuron
682	Proquinazid	751	Sulfoxaflor- II	820	Tribenuron-methyl
683	Prosulfocarb	752	Sweep	821	Tribufos (DEF-6)
684	Prosulfuron	753	Tebuconazole	822	Trichlamide
685	Prothioconazole- I	754	Tebufenozide	823	Trichlorfon
686	Prothioconazole-II	755	Tebufenpyrad-I	824	Triclopyr- I
687	Prothiofos	756	Tebufenpyrad-II	825	Triclopyr- II
688	Pymetrozine	757	Tebupirimphos	826	Tricyclazole
689	Pyracarbolid	758	Tebutam	827	Tridemorph
690	Pyraclafos	759	Tebuthiuron	828	Trietazine
691	Pyraclostrobin	760	Tecnazene	829	Trifloxystrobin
692	Pyraflufen-ethyl	761	Teflubenzuron	830	Triflumizole
693	Pyrazolate	762	Tefluthrin	831	Triflumuron
694	Pyrazophos	763	TEPP (Tetraethylpyrophosphate)	832	Trifluralin
695	Pyributicarb	764	Tepraloxym	833	Triflusulfuron-methyl
696	Pyridaben	765	Terbacil	834	Trinexapac ethyl
697	Pyridalyl	766	Terbufos	835	Triticonazole
698	Pyridaphenthion	767	Terbufos Sulfone	836	Tritosulfuron
699	Pyridate	768	Terbufos Sulfoxide	837	Uniconazole I
700	Pyrimethanil	769	Terbumeton- I	838	Uniconazole II
701	Pyrimidifen	770	Terbumeton- II	839	Valifenalate I
702	Pyriproxyfen	771	Terbuthylazine	840	Valifenalate II
703	Pyroquilon	772	Terbuthylazine desethyl I	841	Vamidothion
704	Pyroxsulam	773	Terbuthylazine-2-hydroxy I	842	Vernolate
705	Pyrtherins	774	Terbutol (Terbucarb)	843	Vinclozolin
706	Quinalphos	775	Terbutryn (Prebanc)	844	Warfarin
707	Quinoclamine	776	Tetrachlorvinphos	845	XMC
708	Quinoxifen	777	Tetraconazole- I	846	Zoxamide
709	Quizalofop	778	Tetraconazole- II		
710	Quizalofop-ethyl (Quizalofop-P-ethyl)	779	Tetradifon		END
711	Resmethrin-I	780	Tetramethrin-I		
712	Resmethrin-II	781	Tetramethrin-II		
713	Rimsulfuron	782	Tetrasul		
714	Rotenone	783	Thenylchlor		
715	Saflufenacil	784	Thiabendazole		
716	S-bioallethrin -(esbiol)	785	Thiabendazole-5-Hydroxy		
717	Schradan-(OMPA)	786	Thiacloprid		
718	Sebutylazin I	787	Thiadiazuron		
719	Sebutylazin-desethyl I	788	Thiamethoxam		
720	Secbumeton- I	789	Thiazopyr		
721	Secbumeton- II	790	Thifensulfuron methyl		
722	Sedaxane- I	791	Thifluzamide		
723	Sedaxane- II	792	Thiobencarb		
724	Sethoxydim	793	Thiocyclam hydrogenoxalate (as thiocyclam)		
725	Siduron- I	794	Thiodicarb		
726	Siduron- II	795	Thiofanox		
727	Silafluofen	796	Thiofanox sulfoxide		
728	Silthiofam	797	Thiometon		
729	Silvex 2,4,5-TP(Fenoprop)	798	Thionazin		
730	Simazine	799	Thiophanate (Ethyl)		
731	Simeconazole	800	Thiophanate-methyl		
732	Simetryn	801	Thiram (tetramethylthiuram disulfide)		
733	Spinetoram	802	Tiadini		