



TURKISH ACCREDITATION AGENCY

ACCREDITATION CERTIFICATE

As a Testing Laboratory

EUROFİNS İZMİR GIDA ANALİZ LABORATUVARLARI LİMİTED ŞİRKETİ

Central Address: KARACAOĞLAN MAH. 6166 SK. No:27 /1/Z05 BORNOVA/İZMİR İzmir / Türkiye

is accredited in accordance with TS EN ISO/IEC 17025:2017 standard within the scope given in Annex following the assessment conducted by TURKAK.

Accreditation Number : AB-0765-T

Accreditation Date : 06.05.2014

Revision Date / Number : 23.07.2025 / 13

This certificate shall remain in force until **01.09.2026**, subject to continuing compliance with the standard **TS EN ISO/IEC 17025:2017**, related regulations and requirements.

Gülden Banu Müderrisoğlu
Secretary General



Turkish Accreditation Agency (TURKAK) is a signatory to the European co-operation for Accreditation (EA) Multilateral Agreement (MLA) and International Laboratory Accreditation Cooperation (ILAC) Mutual Recognition Agreement (MRA) in the scope of ISO/IEC 17025.

This document has been signed by Gülden Banu Müderrisoğlu with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

 TÜRKAK Test TS EN ISO/IEC 17025 AB-0765-T	EUROFİNS İZMİR GIDA ANALİZ LABORATUVARLARI LİMİTED ŞİRKETİ	
	Accreditation Nr : AB-0765-T Revision Nr: 13 Date: 23.07.2025	
	Testing Laboratory	
Address : KARACAOĞLAN MAH. 6166 SK. No:27 /1/Z05 BORNOVA/İZMİR İzmir / Türkiye	Phone : +90 232 492 0081 Fax : Email : infoizmir@ftcee.eurofins.com Website :	

Food and Feed Products		
Tested Materials / Products	Name of Test	Testing Method (National, International Standards, In-house Methods)
Food and Feed	Enumeration of <i>Escherichia coli</i> Colony Count Technique	ISO 16649-2
Food and Feed	Enumeration of Yeast and Mould Colony Count Technique	ISO 21527-1 ISO 21527-2
Food and Feed	Enumeration of Coagulase-Positive Staphylococci (<i>Staphylococcus aureus</i> and other species) Colony Count Technique	ISO 6888-1
Food and Feed	Detection of <i>Escherichia coli</i> O 157	ISO 16654
Food and Feed	Enumeration of Coliform bacteria MPN Technique	FDA BAM Chapter 4
Food and Feed	Enumeration of <i>Escherichia coli</i> MPN Technique	FDA BAM Chapter 4
Food and Feed	Enumeration of Fecal Coliform MPN Technique	FDA BAM Chapter 4
Food and Feed	Detection of Staphylococcal Enterotoxin	AOAC 2007.06 bioMerieux VIDAS SET 2 30705
Food and Feed	Detection of <i>E.coli</i> O157:H7	AOAC RI 060903 bioMerieux VIDAS UP E.coli O157:H7 (ECPT)
Food and Feed Environmental Samples from Food Processors	Detection of <i>Salmonella</i> spp.	ISO 6579-1
Food and Feed Environmental Samples from Food Processors	Detection of <i>Listeria monocytogenes</i>	ISO 11290-1
Food and Feed Environmental Samples from Food Processors	Enumeration of <i>Enterobacteriaceae</i> Colony Count Technique	ISO 21528-2
Food and Feed Environmental Samples from Food Processors	Enumeration of <i>Enterobacteriaceae</i> MPN Technique	ISO 21528-1
Food and Feed Environmental Samples from Food Processors	Enumeration of Coliform Bacteria Colony Count Technique	ISO 4832
Food and Feed Environmental Samples from Food Processors	Enumeration of Coliform Bacteria MPN Technique	ISO 4831
Food and Feed Environmental Samples from Food Processors	Enumeration of <i>Bacillus cereus</i> Colony Count Technique	ISO 7932



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Food and Feed Environmental samples from food operation	aerobic colony count pouring plaque technique	TS EN ISO 4833-1
Food and Feed Environmental Samples from Food Processors	Enumeration of <i>Clostridium perfringens</i> Colony Count Technique	ISO 15213-2
Food	Detection of <i>Vibrio</i> spp	ISO 21872-1
Food and Feed Environmental Samples from Food Processors	Detection of <i>Campylobacter</i> spp.	ISO 10272-1
Food and Feed Environmental Samples from Food Processors	Detection of <i>Salmonella</i> spp.	AFNOR BRD 07/11- 12/05 RAPID' Salmonella Agar-V10
Food and Feed Environmental Samples from Food Processors	Detection of <i>Listeria</i> spp.	ISO 11290-1
Food Environmental Samples from Food Processors	Detection of <i>Listeria monocytogenes</i>	AFNOR BRD 07/04- 09/98 RAPID' L.Mono- V11
Food Environmental Samples from Food Processors	Detection of <i>Listeria</i> spp.	BioMerieux VIDAS UP Listeria (LPT)
Food (except milk and milk products) Feed Environmental Samples from Food Processors	Enumeration of <i>Escherichia coli</i> MPN Technique	ISO 16649-3
Food and Food Additives, Feed and Feed Additives Environmental Samples from Food Processors	Detection of <i>Salmonella</i> spp.	BioMerieux VIDAS Salmonella spp. Protocol
Food and Food Additives Environmental Samples from Food Processors	Detection of <i>Listeria monocytogenes</i>	BioMerieux VIDAS LMX
Food and Food Additives, Feed and Feed Additives	Enumeration of <i>Clostridium</i> spp. Colony Count Technique	ISO 15213-1
Food and Food Additives, Feed and Feed Additives	Enumeration of Lactic Acid Bacteria Colony Count Technique	ISO 15214
Food and Feed Environmental Samples from Food Processors	Detection of <i>Cronobacter</i> spp	ISO 22964
Milk and Milk Products Powder Baby Foods	Detection of <i>Cronobacter</i> spp	AFNOR BRD 07/22- 05/12 RAPID' Sakazakii Agar-V3
Food and Feed	Enumeration of <i>Enterococcus</i> Colony Count Technique	NMKL 68
Meat and meat products	Enumeration of <i>pseudomonas</i> spp. colony count technique	TS EN ISO 13720



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Juice, Juice Concentrate, Conventional Water	Detection of <i>Alicyclobacillus</i> spp.	Method IFU No:12
Water	Enumeration of Coliform Bacteria Membrane Filtration Technique	TS EN ISO 9308-1
Water	Enumeration of <i>Escherichia coli</i> Membrane Filtration Technique	TS EN ISO 9308-1
Water	Enumeration of Intestinal Enterococci Membrane Filtration Technique	TS EN ISO 7899-2
Water	Colony Count(22 °C)	TS EN ISO 6222
Water	Colony Count(36 °C)	TS EN ISO 6222
Water	Detection and Enumeration of Sulfide-reducing Anaerobic Bacteria (Clostridia) Spores Membrane Filtration Technique	TS 8020 EN 26461-2
Water	Detection and Enumeration of Pathogenic Staphylococcus Membrane Filtration Technique	NFT90-412
Water	Enumeration of <i>Pseudomonas aeruginosa</i> Membrane Filtration Technique	ISO 16266
Raw milk	Somatic cell count	TS EN ISO 13366-1
Non-Alcoholic Bevarages	Determination of Caffeine HPLC-UV / DAD Method	JAOAC Vol.76, No.2
Cereals and grain products	Determination of Aflatoxin B ₁ and Total Aflatoxin (B ₁ +B ₂ +G ₁ +G ₂) HPLC-FLD Method	AOAC 999.07
Feed	Determination of Aflatoxin B ₁ and Total Aflatoxin (B ₁ +B ₂ +G ₁ +G ₂) HPLC-FLD Method	AOAC 999.07
Spices and Herbal Teas (Except Black and Green Tea)	Determination of Aflatoxin B ₁ and Total Aflatoxin (B ₁ +B ₂ +G ₁ +G ₂) HPLC-FLD Method	AOAC 999.07
Dried Fruits and Their Products, Oil Seeds and Their Products	Determination of Aflatoxin B ₁ and Total Aflatoxin (B ₁ +B ₂ +G ₁ +G ₂) HPLC-FLD Method	AOAC 991.31
Milk and milk powder	Aflatoxin M ₁ Determination HPLC-FLD Method	AOAC 2000.08, Journal of Chromatography A Volume 474, Issue 2, 1989, Pages 457-461, Application of an immunoaffinity column sample clean-up to the determination of aflatoxin M ₁ in cheese
Dried Fruits - Vegetables and Products	Determination of Aflatoxin B ₁ and Total Aflatoxin (B ₁ +B ₂ +G ₁ +G ₂) HPLC-FLD Method	AOAC 999.07
Feed	Determination of Ochratoxin A HPLC - FLD Method	In House Method -"Met-Kim-014 Rev.03" (AOAC 2000.03 modified)



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Grains and Grain Products	Determination of Ochratoxin A HPLC - FLD Method	In House Method -"Met-Kim-014 Rev.03" (AOAC 2000.03 modified) R-BIOPHARM RHONE OCHRAPREP Ref No: A20P14.V16
Roasted and Water Soluble Coffees	Determination of Ochratoxin A HPLC -FLD Method	In House Method -"Met-Kim-079 Rev.02" (AOAC 2000.03 modified) R-BIOPHARM RHONE OCHRAPREP Ref No: A20P14.V10
Dried Fruits and Products	Determination of Ochratoxin A HPLC - FLD Method	R-BIOPHARM Application Note OCHRAPREP Art. No. P14 / P14 B (P14-V16)
Spices	Determination of Ochratoxin A HPLC - FLD Method	In House Method -"Met-Kim-080 Rev.03" (AOAC 2000.03 modified) R-BIOPHARM RHONE OCHRAPREP Ref No: A20P14.V8
Oil Seeds and Products, Nuts and Products	Determination of Ochratoxin A HPLC - FLD Method	R-BIOPHARM Application Note OCHRAPREP Art. No. P14 / P14 B (A16-P14.V8)
Alcoholic drinks	Determination of Ochratoxin A HPLC - FLD Method	R-BIOPHARM Application Note P14-V8
Grain-Based Baby Foods	Ochratoxin A Determination HPLC-FLD Method	AOAC 2000.03
Chocolate and cocoa products	Determination of Ochratoxin A HPLC - FLD Method	R-BIOPHARM Application Note P14-V9
Legumes	Ochratoxin A Determination HPLC-FLD Method	AOAC 2000.03
Cat and Dog Food	Ochratoxin A Determination HPLC-FLD Method	AOAC 2000.03
Cereals and Cereal Products	Determination of Deoxinivalenol (DON) and T2-HT2 LC-MS/MS Method	R-BIOPHARM RHONE DZT MS-PREP Product Code: P73/P73B
Cereals and Cereal Products	Determination of Zearalenone (ZON) LC-MS/MS Method	R-BIOPHARM RHONE DZT MS-PREP Product Code: P73/P73B
Cereals and Cereal Products	Determination of Fumonisin B1-B2 LC-MS/MS Method	R-BIOPHARM RHONE AOF MS-PREP Product Code:P115/P115B
Aquatic products (fish, shrimp, mussels etc.)	Determination of Histamine LC-MS/MS Method	J. Agric. Food Chem. 2012,60, 21, 5324 -5329. Simultaneous Determination of Four Biogenic and Three Volatile Amines in Anchovy by Ultra -High - Performance Liquid Chromatography Coupled to Tandem Mass Spectrometry



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Apple juice and applesauce	Determination of Patulin LC-MS/MS Method	In house Method-"Met-Kim-032 Rev.01" (Modified from AOAC 2000.02)
Fats and Oils (For direct human consumption or used as food ingredients) (excluding cocoa butter and coconut oils) and Smoked Fish	Determination of Polycyclic Aromatic Hydrocarbons (PAH) [4 Parameters-Benzo(a)anthracene, Benzo(b)fluoranthene, Benzo(a)pyrene, Chrysene] GC-MS/MS Method	Bruker Application Note # CA-274101 Evaluation of Rapid Extraction and Analysis Techniques for Polycyclic Aromatic Hydrocarbons (PAHs) in Seafood by GC/MS/MS
Dried Fig	Determination of hydrogen peroxide Spectrophotometric Method	Inhouse Method "Met-Kim-088 Rev.01" (Modified from Ege University License Agreement-V2-18-18.02.2014 Method)
Food	Determination of Lead (Pb), Cadmium (Cd), Arsenic (As), Mercury (Hg), Calcium (Ca), Magnesium (Mg), Sodium (Na), Phosphorus (P), Potassium (K), Iron (Fe), Zinc (Zn), Copper (Cu), Nickel (Ni), Chromium (Cr) ICP-MS Method	NMKL 186
Food	Determination of Tin (Sn) ICP - MS Method	NMKL 191
Food Additives	Determination of Lead (Pb), Cadmium (Cd), Arsenic (As), Mercury (Hg) ICP-MS Method	NMKL 186
Feed and Feed Additives	Determination of Lead (Pb), Cadmium (Cd), Arsenic (As), Mercury (Hg) ICP-MS Method	NMKL 186
Feed and Feed Additives	Determination of Iron (Fe), Copper (Cu), Zinc (Zn), Manganese (Mn), Calcium (Ca), Magnesium (Mg), Potassium (K), Sodium (Na), Phosphorus (P) ICP-OES Method	TS EN 15621
Fruit and vegetable products	Determination of titration acidity	TS 1125 ISO 750
Feed and Feed Products	Determination of Crude Protein Kjeldahl Method	TS EN ISO 5983 1-2
Feed and Feed Products	Determination of Crude Fat	EC 152/2009
Cereals and Cereal Products	Determination of Raw Cellulose Modified Scharrer Method	TS 4966
Feed	Determination of Crude Cellulose Amount	EC 152/2009
Food and Food Additives	Determination of Nitrogen(Protein)	TS ISO 1871 TS 1748 ISO 937
Vegetable and Animal Fats and Oils	Determination of Free-Fat Acidity	TS EN ISO 660
Olive Oil and Pomace Oil	Determination of Specific Absorbance in UV Spectrophotometric Method	COI T.20 Doc.19
Feed	Determination of Sugar	Official Gazette No. 29955 (Regulation on Sampling and Analysis Methods for Official Feed Control)



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Tomato paste	Determination of Salt	TS 1466
Meat and Meat Products	Determination of Starch	TS 6812
Vegetable and Animal Fats and Oils	Determination of p-Anisidine Value Spectrophotometric Method	AOCS Cd 18-90
Aquatic products	Determination of TVB- N (Total Volatile Basic Nitrogen)	TGK 2012/73 EC No:2074 Chapter 2
Feed	Determination of TVB- N (Total Volatile Basic Nitrogen)	TGK 2012/73
Food	Determination of Total Sugar Lane Eynon Method	TS 1466 AOAC 923.09 AOAC 925.35
Feed	Determination of Water Soluable Chloride	Official Gazette No. 29955 (Regulation on sampling and analysis methods for official control of feed)
Feed and Feed Additives	Determination of Urease Activity	TS ISO 5506
Feed	Determination of Starch Polarimetric Method	Official Gazette No. 29955 (Regulation on sampling and analysis methods for official control of feed)
Feed and Feed Additives	Determination of Urea Spectrophotometric Method	ECN 152/2009 Annex III-D
Spices, Condiments and Herbs	Determination of Non-Volatile Ether Extract	TS 2137 ISO 1108
Spices, Condiments and Herbs	Determination of Volatile Oil Content	TS EN ISO 6571
Butter	Determination of Oil	TS 1331
Honey	Determination of Free Acid	TS 13360
Yogurt	Determination of Titratable Acidity	TS 1330
Milk	Determination of Acidity	TS 1018
Food	Determination of Total Fat	NMKL 160
Oily seeds	Determination of Total Fat	TS EN ISO 659
Salad souce	Determination of Total Fat	TS 7437



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Meat and meat products	Determination of Total Fat	TS 1744
Chocolate	Determination of Total Fat	TS 7800
Vegetable and Animal Fats and Oils	Determination of Iodine Value Wijs Method	AOCS Official Method Cd 1-25
Vegetable and Animal Fats and Oils	Determination of Unsaponifiable Matter	TS 4963
Vegetable and Animal Fats and Oils	Determination of Saponification Number	TS EN ISO 3657
Vegetable and Animal Fats and Oils	Determination of Foreign Substance Insoluble in Ether	TS EN ISO 663
Feed	Determination of Pepsin Digestibility	AOAC 971.09
Oily seeds	Foreign Matter Determination	TS 2947 EN ISO 658
Vegetable and Animal Oils	Determination of Soap Content	TS 5038
Vegetable and Animal Oils	Searching for Mineral Oil and Determination of Fat Content	TS 5039
Chocolate	Chocolate Portion Determination	TS 7800
Biscuit	Determination of the Mass of Separable Seasonings	TS 2383
Vegetable and Animal Oils , Extracted oils	Determination of Free Fatty Acidity	TS 2383
Vegetable and Animal Oils , Extracted oils	Determination of Peroxide Value	TS EN ISO 3960
Vegetable and Animal Oils	Relative Density	TS 4959
Cooking olive oil	Relative Density	TS 342
Vegetable and Animal Oils , Extracted oils	Determination of Totox	AOCS Cd-18-90 TS EN ISO 3960
Animal, Vegetable Fats, Oils and Extracted Oils	Determination of Fatty Acid Composition Butyric Acid (C4:0), Caproic Acid (C6:0), Caprylic Acid (C8:0), Capric Acid (C10:0), Lauric Acid (C12:0), Myristic Acid (C14:0), Myristoleic Acid (C14:1), Pentadecanoic Acid (C15:0), Pentadecenoic Acid (C15:1), Palmitic Acid (C16:0), Palmitoleic acid (C16:1), Heptadecanoic Acid (C17:0), Heptadecenoic Acid (C17:1), Stearic Acid (C18:0), Trans-9-Octadecenoic Acid (Trans Oleic Acid) (tC18:1), Oleic Acid (C18:1), Trans-9,12-Octadecadienoic Acid (Trans Linoleic Acid) (tC18:2), Linoleic Acid (C18:2), Trans Linolenic Acid (tC18:3), Alpha Linolenic Acid (C18:3 (n3)), Gamma Linolenic Acid (C18:3 (n6)), Arachidic Acid (C20:0), Cis-11 Eicosenoic Acid (C20:1), Cis-11,14 Eicosadienoic Acid (C20:2), Cis-11,14,17 Eicosatrienoic Acid (C20:3 (n3)), Cis-8,11,14 Eicosatrienoic Acid (C20:3 (n6)), Arachidonic Acid (C20:4), Eikosapentaenoic Acid (C20:5), Heneicosanoic Acid (C21:0), Behenic Acid (C22:0), Erucic Acid (C22:1), Decosapentaenoic Acid (C22:5), Docosahexanoic Acid (DHA) (C22:6), Trichosanoic Acid (C23:0), Lignoceric Acid (C24:0), Nervonic Acid (C24:1), Saturated Fatty Acids, Unsaturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids, Total Trans Fatty Acids, Total Omega-3 and Omega-6) GC-FID Method	COI/T.20/Doc No:33 Column Selection For The Analysis of Fatty Acid Methyl Esters Application Method



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Olive oils and Pyrina oils	Determination of Aliphatic Alcohol GC-FID Method	COI/T.20/Doc No:26
Olive oils and Pyrina oils	Determination of Fatty Acid Methyl and Ethyl Esters GC-FID Method	COI/T.20/Doc No:28
Vegetable Oils and Olive Oils	Determination of Sterol Composition (Cholesterol, Brassicasterol, 24-methylene-cholesterol, Campesterol, Campestanol, Stigmasterol, Delta 7-campesterol, Delta 5,23-stigmastadienol, Clerosterol, Beta sitosterol, Sitostanol, Delta 5-avenasterol, Delta 5,24-stigmastadienol, Delta 7-stigmastenol, Delta 7-avenasterol, Eritrodiol, Uvaol, Total Beta-sitosterol, Total sterol) GC-FID Method	COI/T.20/Doc No:26
Olive oils and Pyrina oils	Determination of the Difference Between Actual and Theoretical Content of Triacylglycerols with ECN 42 HPLC-RID and GC-FID Method	COI/T.20/Doc No:20
Olive Oil	Determination of Stigmastadiens GC-FID Method	COI/T.20/Doc No:11
Olive oils and Pyrina oils	Determination of Wax GC-FID Method	COI/T.20/Doc No:28
Animal and Vegetable Fats and Oils	Determination of Sediment	TS EN ISO 15301
Vegetable Oils	Determination of 2-Glycerol monopalmitate GC-FID Method	COI/T.20/Doc No:23
Honey and Fruit and Vegetable Products	Determination of Hydroxymethyl Furfural (HMF) HPLC-UV Method	IHC 2009, 26-28 Determination of Hydroxymethylfurfural by HPLC
Milk	Determination of Fat Gerber Method	TS 19662
Cheese	Determination of Fat Gerber Method	TS ISO 3433
Cream and milk cream	Determination of Fat Gerber Method	TS 1864
Condensed milk and milk powder	Determination of Fat	TGK Number: 2005/18
Yoghurt	Determination of Fat Gerber Method	TS 1330
Brine products and olive	Determination of Salt	TS 774
Margarine	Determination of Salt	TS 2812
Bread,biscuits,tarhana, Instant dry soup	Determination of Salt	TS 5000
Vegetable and Animal Oils	Determination of Refractive Index	TS EN ISO 6320



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Butter	Determination of Salt	TS ISO 1738
Fruit and Vegetable Juices	Determination of Formol Value	TS EN 1133
Food	Determination of Total Dietary Fiber	AOAC 991.43
Food	Analysis of Calculation of Energy Value and Nutrient Quantities	FAO Food and Nutrition Papper 77- Food Energy- Methods of Analysis and Conversion Factors, TS EN ISO 10520, T.R. Official Journal Number 229960
Food	Calculation of Total Carbohydrate	FAO Food and Nutrition Papper 77- Food Energy- Methods of Analysis and Conversion Factors, TS EN ISO 10520, T.R. Official Journal Number 229960
Feed	Metabolic Energy Calculation	TS 9610 MAFF(Ministry of Agriculture Fisheries and Food),1975. Energy Allowances and Feeding Systems for Ruminants
Fruit and vegetable juices	Determination of Ash	TS EN 1135
Cereals, Legumes and By-products (Excluding Starch and its products, seeds)	Determination of Ash	TS EN ISO 2171
Feed	Determination of Ash	EC 152/2009
Spice and seasoning plants	Determination of Ash	TS 2131 ISO 928
Meat and meat products	Determination of Ash	TS 1746 ISO 936
Cacao(milled)	Determination of Ash	TS 3076-1
Animal and Vegetable Fats and Oils	Determination of Ash	TS ISO 6884
Molass	Determination of Ash	TS 3792
Wine	Determination of Ash	TS 522
Feed	Determination of Acid-Insoluble Ash	EC 152/2009
Fruit and vegetable products	Determination of Acid-Insoluble Ash	TS ISO 763
Coffee (raw beans and ground)	Determination of Ash	TS 13423



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Spice and seasoning plants	Determination of Acid-Insoluble Ash	TS 2133 ISO 930
Starch	Determination of Ash	TS 5816 EN ISO 3593
Biscuit	Determination of Acid-Insoluble Ash	TS 2383
Instant coffee	Determination of Ash	TS 5389
Tea	Determination of Acid-Insoluble Ash	TS 1566 ISO 1577
Bread	Determination of Ash	TS 5000
Black and green tea	Determination of Ash	TS 1564
Tomato paste and puree	Determination of Acid-Insoluble Ash	TS 1466
Fruit and vegetable products	Determination of pH	TS 1728 ISO 1842
Fruit and vegetable juices	Determination of pH	TS EN 1132
Tableware olive	Determination of pH	TS 774
Meat and meat products	Determination of pH	TS 3136 ISO 2917
Oilseed pulps	Determination of Acid-Insoluble Ash	TS ISO 735
Instant coffee	Determination of pH	TS 5389
Molass	Determination of pH	TS 3792
Honey	Determination of Water Insoluble Solids	TS 3036
Yoghurt	Determination of Fat-Free Dry Matter	TS 1330
Milk	Determination of Fat-Free Dry Matter	TS 1018
Feed	Determination of Moisture	Gazette No. 29955 (Regulation on the methods of sampling and analysis for the official control of feed)
Fruit and vegetable products	Determination of Dry Matter	TS 1129 ISO 1026



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Cereals and cereal products (excluding maize and legumes)	Determination of Moisture	TS EN ISO 712-1
Oily seeds	Determination of Moisture	TS EN ISO 665
Fruit and Vegetable Products	Determination of Brix (Determination of Soluble Solids Content)	TS EN 12143 TS ISO 2173
Animal and Vegetable Fats and Oils	Determination of Moisture and Volatile Matter	TS EN ISO 662
Honey	Determination of Moisture (Refractometric Method)	TS 13365
Yoghurt	Determination of Dry Matter	TS 1330
Cheeses	Determination of Total Dry Matter	TS EN ISO 5534
Cow milk (Raw)	Determination of Dry Matter	TS 1018
Cream and milk cream	Determination of Dry Matter	TS 1864
Ice cream	Determination of Moisture	TS ISO 3728
Milk Powder	Determination of Moisture	TS 1329
Spices and seasoning plants	Determination of Moisture Toluene Method	TS ISO 939
Butter	Determination of Moisture	TS 1331
Condensed milk	Determination of Dry Matter	TS 7790
Legumes	Determination of Moisture	TS ISO 24557
Bread	Determination of Moisture	TS 5000
Meat and meat products	Determination of Moisture	TS ISO 1442
Tea	Determination of Moisture	TS 1562
Vegetable margarine	Determination of Moisture	TS 2812
Table salt	Determination of Moisture	TS 933



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Starch	Determination of Moisture	TS 1252 EN ISO 1666
Ready dry soup	Determination of Moisture	TS 3190
Bread yeast	Determination of Dry Matter	TS 3522
Raw kernel coffee	Determination of Moisture	TS 2314
Coffee (raw kernel and ground)	Determination of Moisture	TS ISO 11294
Internal hazelnut	Determination of Moisture	TS 3075
Antep Peanut(Internal)	Determination of Moisture	TS 1280
Chocolate	Determination of Moisture	TS 7800
Walnuts(shelled)	Determination of Moisture	TS 1275
Bee milk	Determination of Moisture	TS 6666
Casein and caseinate	Determination of Moisture	TFC Communiqué on the analysis methods of edible casein and caseinates
Food (High Water Content Commodities High acid content and high water content High Sugar and Low Water Content Commodities High Starch and / or Protein Content and Low water and Fat Content Commodities)	Determination of Dithiocarbamate Group Pesticides GC-MS/MS (Mancozeb, Metiram, Propineb, Thiram, Ziram, Maneb; expressed in CS2)	EURL, SRM 14, V2, 2009
Food and Feed (High water content commodities, High acid content and high water content commodities, High starch and/or protein content and low water and fat content commodities) Food (high sugar and low water content commodities)	Determination and Quantification of Some Selected Multi-Residue Pesticides GC-MS/MS Method (177 adet)- 2,4-DDD (p,p-DDT); 2,4-DDE (p,p-DDE); 2,4-DDT (o,p-DDT); 2,4-D-Methylester; 2-phenylphenol (OPP); 4,4-DDD (p,p-DDD); 4,4-DDE (p,p-DDE); 4,4-DDT (p,p-DDT); Aclonifen; Acrinathrin; Alachlor; Aldrin; Anthraquinone; Atrazine; Benfluralin; Bentazone Methyl; Bifenox; Bitertanol; Bromocyclen; Bromophos Methyl; Bromophos-Ethyl; Bromopropylate; Butachlor; Butralin; Cadusafos; Captan; Carbophenothion; Chlorbufam; Chlordane-cis; Chlordane-trans; Chlorfenapyr; Chlorfenprop-Methyl; Chlorfenson; Chlorfenvinphos; Chlormephos; Chlorobenzilate; Chloroneb; Chlorothalonil; Chlorpyrifos; Chlorthal-Dimethyl; Chlozolinate; Cyanazine; Cyanophos; Cyfluthrin (Beta dahil izomerler toplami); Cyhalofop-Butyl; Cyhalothrin Lambda; Cypermethrin (sum); DEET; Deltamethrin; Diazinon; Dichlobenil; Dichlofenthion; Dichlofluand; 3,5-Dichloroaniline; Dichlorvos; Diclofop-Methyl; Dicloran; Dicofo o p; Dicofo p p; Dieltrin; Dinobuton; Diphenylamine; Disulfoton; Endosulfan sulfate; Endosulfan alpha; Endosulfan beta; Endrin; Endrin Keto; Etaconazole; Ethalfluralin; Ethoprophos; Etridiazole; Etrifos; Fenchlorphos; Fenfluthrin; Fenitrothion; Fenobucarb; Fenoxaprop-P-Ethyl; Fenprothrin; Fenvalerate - Esfenvalerate; Fluchloralin; Flucythrinate; Flufenacet; Fluotrimazole; Fluquinconazole; Flurochloridone; Flusilazole; Tau Fluvalinate; Folpet (Phtalimide); Fonofos; Halfenprox; HCH, alpha; HCH, beta; HCH, delta; HCH, gamma; Heptachlor; Heptachlorepoxyd, cis; Heptachlorepoxyd, trans; Heptenophos; Hexachloro-1,3-butadien; Hexachlorobenzene; Iodofenphos; Iprodione; Isocarbophos; Isodrin; Isofenphos; Isofenphos-Methyl; Isoprothiolane; Leptophos; Methidathion; Methoxychlor; Metolachlor; Metribuzin; Mevinphos; Mirex; Molinate; Musk Ketone; Napropamide; Nitrilin; Nitrofen; Nuairimol; Ofurace; Oxadixyl; Oxyfluorfen; Parathion; Parathion-Methyl; Pentachloroaniline; Pentachlorobenzene; Permethrin; Perthane; Phenthoate; Phosalone; Procymidone; Profenofos; Profluralin; Prometryn; Propachlor; Propanil; Propetamphos; Protham; Prothiofos; Pyrazophos; Pyridaphenthion; Pyrifeno; Quinomethionat; Quinalphos; Quinoxifen; Quintozene; Resmethrin; S-421; Silafluofen; Simazine; Spiroxamine; Sulfote; Tecnazene; Tefluthrin; Terbacil; Terbutyl; Terbutol; Terbufos; Terbufos-Sulfone; Terbufos-Sulfoxide; Terbumeton; Terbutylazine; Terbutryn; Tetradifon; Tetrasul; Thiocyclam hydroxoxalate; Thiometon; THPI; Tolclofos-Methyl; Tolyfluand; Transfluthrin; Trichloronat; 2,4,6-Trichlorophenol; Triflumizole; Trifluralin; Vinclozolin.	TS EN 15662



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Food and Feed (High water content commodities, High acid content and high water content commodities, High starch and/or protein and low water and fat content commodities) Food (high sugar and low water content commodities)	Determination and Quantification of Some Selected Multi-Residue Pesticides LC-MS/MS Method (308 Adet): 1,4 chlorophenyl urea, 2,4-D, 2,4dimethylaniline, Abamectin, Acephate, Acetamiprid, Acetochlor, Acibenzolar-S-Methyl, Aldicarb, Aldicarb-Sulfone, Aldicarb-Sulfoxide, Aldimorph, Ametoctradin, Ametryn, Aminocarb, Amitraz, Azaconazole, Azimsulfuron, Azinphos-Ethyl, Azinphos-Methyl, Azoxystrobin, Barban, Bendiocarb, Benfuracarb, Benomyl, Bensulfuron Methyl, Bentazone, Benthiavalicarb, Bispyribac, Boscalid, Bromacil, Bromoxynil, Bromuconazole, Butafenacil, Butocarboxim, Butocarboxim-sulfoxide, Butoxycarboxim, Buturon, Carbaryl, Carbendazim, Carbofuran, - 3 Hydroxy, Carbofuran, Carbosulfan, Carboxin, Carfentrazone-Ethyl, Chlorantraniliprole, Chlorbromuron, Chlorfluazuron, Chloridazon, Chlorotoluron, Chloroxuron, Chlorsulfuron, Cinerin II, Clethodim, Climbazole, Clodinafop-Propargyl, Clofentazine, Clomazone, Clopyralid, Cloquintocet-Methylhexyl , Clothianidin, Coumaphos, Crimidine, Cyanofenphos, Cyazofamid, Cycloate, Cycloxydim, Cyflufenamid, Cyhexatin, Cymoxanil, Cyromazin, Dazomet, Demeton-S-Methyl, Demeton-S-Methyl-Sulfone, Demeton-S-Methyl-Sulfoxide, Desmedipham, Desmetryn, Diafenthiuron, Diclobutrazol, Dicrotophos, Diethofencarb, Diflubenazuron, Diflufenican, Dimethenamid, Dimethoate, Dimoxystrobin, Dinocap, Dinoseb, Dioxacarb, Diphenamid, Dipropetryn, Disulfoton-Sulfone, Disulfoton-Sulfoxide, Ditalimfos, Dithianon, Diuron, DMF(Metabolite of Amitraz), DMPF(Metabolite of Amitraz), Dodemorph, Doline; Emeactin Benzoat (Emeactin B1a, Emeactin B1b), EPN, Epoxiconazole, EPTC, Ethamsulfuron Methyl, Ethiofencarb sulfone, Ethiofencarb sulfoxide, Ethiofencarb, Ethirimol, Ethofenprox, Ethofumesate, Etoxazole, Famoxadone, Famphur (Famophos), Fenamidone, Fenamiphos-Sulfone, Fenamiphos-Sulfoxide, Fenhexamid, Fenoxaprop-P-ethyl, Fenoxycarb, Fenpiclonil, Fenpropidin, Fenpropimorph, Fenpyroximate, Fensulfothion oxon sulfone, Fensulfothion oxon, Fensulfothion sulfone, Fenthion Oxon Sulfoxide, Fenthion Oxon, Fenthion-Sulfone, Fenthion-Sulfoxide, Fenuron, Fipronil Sulfone, Flazasulfuron, Flonicamid, Florasulam, Fluazifop, Fluazifop-p, Fluazinam, Flufenoxuron, Flumioxazin, Fluometuron, Fluopicolide, Fluopyram, Fluoxastrobin, Fluroxypyr, Flutolanil, Flutriafol, Forchlorfenuron, Formetanate, Formotion, Fosthiazate, Fuberidazole, Furalaxyl, Furathiocarb, Haloxypop-2-Ethoxy-Ethyl, Haloxypop, Haloxypop-Methyl, Hexaconazole, Hexaflumuron, Hexazinone, Hexythiazox, Imazalil, Imazamethabenz-Methyl, Imazapyr, Imazaquin, Imazethapyr, Imibenconazole, Imidacloprid, Indoxacarb, Iodosulfuron Methyl Na, Ioxynil, Iprobenfos, Iprovalicarb, Isazofos, Isoprocab, Isopyrazam, Isoxaben, Linuron, Lufenuron, Malaoxon, Mandipropamide, MCPP, Mecarbam, Mefenpyr-Diethyl, Mepanipyrim, Mepronil, Mesosulfuron-methyl, Mesotrione, Metaflumizone, Metamitron, Metazachlor, Metconazole, Methabenzthiazuron, Methaldehyde, Methamidophos, Methiocarb sulfone, Methiocarb sulfoxide, Methiocarb, Methomyl, Methoprotynne, Methoxyfenozide, Metobromuron, Metolachlor/Metolachlor S, Metolcarb, Metosulam, Metoxuron, Metsulfuron-methyl, Monocrotophos, Monolinuron, Monuron, Neburon , Nicosulfuron, Nitenpyram , Norflurazon, Novaluron, Omethoate, Oxadiazon, Oxamyl oxim, Oxamyl, Oxycarboxin, Paclobutrazol, Paraoxon Ethyl, Paraoxon Methyl, Pencycuron, Penoxsulam, Penthioyprad, Phenmedipham, Phenothrin, Phorate Sulfone, Phorate Sulfoxide, Phorate, Phosmet, Phosphamidon, Phoxim, Picolinafen, Picoxystrobin, Pirimicarb-Desmethyl-formamido, Pirimicarb Desmethyl, Pirimicarb, Prochloraz, Profoxydim, Promecarb, Prometon, Propamocarb, Propaquizafop, Propargite, Propazine, Propoxur, Propoxycarbazone-Sodium, Proquinazid, Prosulfocarb, Prosulfuron, Pymetrozine, Pyraclostrobin, Pyraflufen ethyl, Pyrethrin I, Pyrethrin II, Pyridate, Quinmerac, Quizalofop, Quizalofop-P-Ethyl, Rimsulfuron, Rotenone, Sethoxydim, Silthiopham, Simetryn, Spinetoram (J+L), Spinosyn A, Spinosyn D, Spirodiclofen, Spirotetramat, Spirotetramat-Enol, Spirotetramat-Ketohydroxy, Spirotetramat-Monohydroxy, Sulcotriona, Sulfentrazone, Sulfosafior, Tebufenozide, Tepraloxymid, TFNG (Metabolite of Flonicamid), Thiabendazole, Thiacloprid, Thiamethoxam, Thifensulfuron-methyl, Thiobencarb, Thiodicarb, Thiofanox-Sulfoxide, Thiophanate-methyl, Tolfenpyrad, Tralkoxydim, Triadimefon, Triadimenol, Triallate, Triasulfuron, Triazophos, Tribenuron-methyl, Trichlorfon, Tricyclazole, Tridemorph, Trifloxystrobin, Trifloxysulfuron, Triflumuron, Triforine, Triticonazole, Uniconazole, Vamidothion	TS EN 15662
Milk Product	Determination of Natamycin HPLC-UV Method	TS EN ISO 9233-2
Food and Feed	Determination of Melamine LC-MS/MS Method	Met-Kim-036/Rev.04/Rev. Date: 02.07.2023 Rapid, Specific Analysis of Melamine Contamination in Infant Formula and Liquid Milk By HPLC/MS/MS Waters Application Note
Food	Determination of Sorbic Acid and Benzoic Acid HPLC-UV/DAD Methodu	NMKL 124
Alcoholic drinks	Determination of Sorbic Acid and Benzoic Acid HPLC-UV/DAD Methodu	NMKL 124
Food	Determination of Nitrate Spectrophotometric Method	TS 6183
Feed	Determination of Nitrite Spectrophotometric Method	TS EN 12014-4 TS EN 12014-2 Health Protection Branch Laboratories, Ottawa, LPFC126, December 1983
Fruit, Vegetable and Products	Determination of Total Sulfur Dioxide (SO2) Titrimetric Method	TS 8131
Food	Determination of Total Sulfur Dioxide (SO2) Titrimetric Method	AOAC 990.28
Aquatic products	Determination of Sodium Metabisulfite Titrimetric Method	AOAC 990.28



Accreditation Scope

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Food (High oil content and intermediate water content commodities) Feed (Intermediate oil content and low water content commodities)	Determination and Quantification of Some Selected Multi-Residue Pesticides LC-MS/MS Method (156 parameters): Acetochlor; Aldicarb; Aldicarb-sulfoxide; Ametoctradin; Ametryn; Aminocarb; Azinphos-ethyl; Azoxystrobin; Bendiocarb; Bensulfuron-Methyl; Benthialvalicarb; Bispyribac; Bromuconazole; Butafenacil; Butocarbexim; Buturon; Carbofuran-3-hydroxy; Carbofuran; Carbosulfan; Chlorantraniliprole; Chlorflazuron; Chloroxuron; Clethodim; Climbazole; Clodinafop-propargyl; Clomazone; Cloquintocet-Mexyl; Coumaphos; Crimidine; Cyanofenphos; Cyazofamid; Cycloate; Cycloxydim; Cyflufenamid; Dazomet; Demeton-S-methyl; Demeton-S-methyl-sulfone; Demeton-S-methyl-sulfoxide; Desmedipham; Diafenthiuron; Diclobutrazol; Dicrotophos; Diethofencarb; Diflubenzuron; Diflufenican; Dimethenamid; Dimoxystrobin; Dinoseb; Diphenamid; Dipropetryn; Disulfoton-Sulfoxide; Ditalimfos; Dodecymorph; Emamectin Benzoat (Emamectin B1a, Emamectin B1b); EPN; Epoxiconazole; Ethiofencarb-sulfoxide; Ethiofencarb; Ethofenprox; Etoxazole; Fenamiphos-sulfone; Fenamiphos-sulfoxide; Fenhexamid; Fenoxaprop-ethyl; Fenpropidin; Fenpropimorph; Fenpyroximate; Fenthion-oxon; Fluzainam; Flufenoxuron; Fluopicolide; Fluopyram; Fluoxastrobin; Fluroxypyr; Fosthiatate; Furalaxyl; Haloxypop-2-ethoxyethyl (Haloxypop Etotyl); Haloxypop-Methyl; Hexaflumuron; Hexythiazox; Imazalil; Imazamethabenz-methyl; Imazapyr; Imibenconazole; Indoxacarb; Ioxynil; Iprobenfos; Iprovalicarb; Isopirazam; Isoxaben; Linuron; Lufenuron; Malaoxon; Mandipropamide; Mefenpyr-diethyl; Mepanipyrim; Mepronil; Metazachlor; Metconazole; Methamidophos; Methomyl; Methoprotiryne; Methoxyfenozide; Neburon; Nicosulfuron; Nitenpyram; Norflurazon; Omethoate; Oxadiazon; Oxamyl; Pencycuron; Penoxsulam; Phenmedipham; Phenothrin; Phorate-sulfoxide; Phosphamidon; Phoxim; Picolinafen; Picoxystrobin; Pirimicarb Desmethyl; Pirimicarb; Prochloraz; Promecarb; Propamocarb; Propaquizafop; Propargite; Propazine; Propoxycarbazon; Pyraclostrobin; Pyraflufen-ethyl; Pyrethrin I; Pyrethrin II; Pyridate; Quiazalofop-P-ethyl; Rotenone; Sethoxydim; Silthiopham; Spinosyn A; Spinosyn D; Spirodiclofen; Spirotetramat; Spirotetramat-monohydroxy; Sulfoxaflor; Tebufenozide; Tepraloxym; Thiabendazole; Thiodicarb; Thiofanox-sulfoxide; Triadimefon; Triallate; Triazophos; Tribenuron-methyl; Trifloxystrobin; Triflururon; Triticconazole; Vamidothion.	TS EN 15662
Food and Feed (Difficult or unique commodities)	Determination and Quantification of Some Selected Multi-Residue Pesticides GC-MS/MS Method (53 parameters): 2,4-D-Methylester; 2-phenylphenol (o-phenylphenol); Acrinathrin; Aldrin; Benfluralin; Bentazone-methyl; Bifenox; Biphenyl; Bromophos-methyl; Bromopropylate; Butylate; Chlormephos; Chloroneb; Chlorpyrifos; Chlorthal-dimethyl; Cyanophos; Cyfluthrin (Beta dahil izomerler toplamı); Cyhalothrin Lambda; Cypermethrin (Sum); Deltamethrin; Dichlobenil; Dichlofenthion; Dichlorvos; Diclofop-methyl; op-Dicofol; Disulfoton; Ethalfuralin; Etridiazole; Fenclorophos; Fenvalerate/Esfenvalerate; Fluchloralin; Flucytrinate; Tau-Fluvalinate; alpha-HCH; Hexachloro-1,3-butadien; Iprodione; Methoxychlor; Nitrilin; Parathion-methyl; Pentachloroaniline; Pentachlorobenzene; Pyrazophos; Pyridaphenthion; Quintozene; Tecnazene; Tefluthrin; Terbufos; Terbufos-sulfoxide; Thiocyclam hydrogenoxalate; Trichloronat; 2,4,6-Trichlorophenol; Trifluralin; Vinclozolin	TS EN 15662
Food and Feed (Difficult or unique commodities)	Determination and Quantification of Some Selected Multi-Residue Pesticides LC-MS/MS Method (51 parameters): Acephate; Acetamidiprid; Aldicarb-sulfone; Aldicarb-sulfoxide; Ametoctradin; Aminocarb; Azoxystrobin; Benthialvalicarb; Crimidine; Demeton-S-methyl-sulfone; Demeton-S-methyl-sulfoxide; Dicrotophos; Dimethoate; Emamectin Benzoat (Emamectin B1a, Emamectin B1b); Ethiofencarb; Fenpropimorph; Flonicamid; Fluzainam; Flufenoxuron; Hexaflumuron; Imazalil; Imazapyr; Iprovalicarb; Mecarbam; Mefenpyr-diethyl; Metazachlor; Metconazole; Methomyl; Methoxyfenozide; Monocrotophos; Nitenpyram; Omethoate; Oxamyl; Pencycuron; Phosphamidon; Pirimicarb Desmethyl; Pirimicarb; Prochloraz; Propamocarb; Propargite; Pyraclostrobin; Spinosyn A; Spinosyn D; Spirotetramat; Thiabendazole; Thiamethoxam; Thiodicarb; Thiofanox-sulfoxide; Triallate; Triazophos; Trifloxysulfuron.	TS EN 15662
Food (High water content commodities)	Analysis of pesticide residues in some selected high polarity IC-MS / MS Method (12 parameters): AMPA/Aminomethyl phosphonic acid, Chlorate Sodium, Ethephon, Fosetyl-aluminium, Glufosinate-N-acetyl, Glufosinate ammonium, Glyphosate, HEPA/2-Hydroxyethylphosphonic acid, MPPA/3-Methylphosphinicopropionic acid, N-Acetylaminomethylphosphoric Acid (N-AcetylAMPA), Phosphonic acid, Sodium Perchlorate	QuPPE-PO- Method-Version 12.2
Food (High acid content and high water content commodities)	Analysis of pesticide residues in some selected high polarity IC-MS / MS Method (12 parameters): AMPA/Aminomethyl phosphonic acid, Chlorate Sodium, Ethephon, Fosetyl-aluminium, Glufosinate-N-acetyl, Glufosinate ammonium, Glyphosate, HEPA/2-Hydroxyethylphosphonic acid, MPPA/3-Methylphosphinicopropionic acid, N-Acetylaminomethylphosphoric Acid (N-AcetylAMPA), Phosphonic acid, Sodium Perchlorate.	QuPPE-PO- Method-Version 12.2
Food (High sugar and low water content commodities)	Analysis of pesticide residues in some selected high polarity IC-MS / MS Method (12 parameters): AMPA/Aminomethyl phosphonic acid, Chlorate Sodium, Ethephon, Fosetyl-aluminium, Glufosinate-N-acetyl, Glufosinate ammonium, Glyphosate, HEPA/2-Hydroxyethylphosphonic acid, MPPA/3-Methylphosphinicopropionic acid, N-Acetylaminomethylphosphoric Acid (N-AcetylAMPA), Phosphonic acid, Sodium Perchlorate.	QuPPE-PO- Method-Version 12.2
Food (High water content commodities)	Analysis of pesticide residues in some selected high polarity LC-MS / MS Method (4 parameters): Chlormequat, Diquat Dibromide Monohydrate, Mepiquat chloride, Paraquat dichloride	QuPPE-PO- Method-Version 12.2
Food (High acid content and high water content commodities)	Analysis of pesticide residues in some selected high polarity LC-MS / MS Method (4 parameters): Chlormequat, Diquat Dibromide Monohydrate, Mepiquat chloride, Paraquat dichloride	QuPPE-PO- Method-Version 12.2
Food (high sugar and low water content commodities)	Analysis of pesticide residues in some selected high polarity LC-MS / MS Method (4 parameters): Chlormequat, Diquat Dibromide Monohydrate, Mepiquat chloride, Paraquat dichloride	QuPPE-PO- Method-Version 12.2



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Caffeine; soft drinks, energy drinks, and tea Sweeteners; soft drinks, cereals, and dairy desserts	Determination of Acesulfame-K, Aspartame, Saccharine and Caffeine HPLC-UV /DAD Method	AOAC Int Vol.76
Food	pH determination potentiometric method	NMKL 179
Food	Determination of Selenium (Se), Manganese (Mn) ICP-MS Method	NMKL 186
Wheat Flour and Its Varieties	Determination of Acidity	TS 4500
Food	Ash determination	NMKL 173
Corn	Moisture Determination	TS EN ISO 6540
Sugar	Moisture Determination	AOAC 925.45
Cocoa Products	Moisture Determination	AOAC 931.04
Instant Coffee	Moisture Determination	TS 5389
Jelly Candy	Moisture Determination	TS 10929
Tahini Halva	Moisture Determination	TS 2590
Milk	Moisture Determination	AOAC 990.20
Food	Moisture Determination	NMKL 169
Foods with herbal origin	Determination and Quantification of Some Selected High Polarity Pesticides ICMS/MS Metodu (12 parameters): AMPA/Aminomethyl phosphonic acid, Chlorate Sodium, Ethephon, Fosetyl-aluminium, Glufosinate-N-acetyl, Glufosinate ammonium, Glyphosate, HEPA/2-Hydroxyethylphosphonic acid, MPPA/3-Methylphosphinicopropionic acid, N-Acetylaminoethylphosphoric Acid (N-AcetylAMPA), Phosphonic acid, Sodium Perchlorate.	QuPPE-PO- Method- Version 12.2
Food (high oil and very low water content, high fat and intermediate water content, high starch and/or protein and low water and fat content, Difficult or unique commodities)	Determination and Quantification of Some Selected High Polarity Pesticides LCMS/MS Method (4 parameters): Chlormequat, Diquat Dibromide Monohydrate, Mepiquat chloride, Paraquat dichloride	QuPPE-PO- Method- Version 12.2



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 Test TS EN ISO/IEC 17025 AB-0765-T	EUROFİNS İZMİR GIDA ANALİZ LABORATUVARLARI LİMİTED ŞİRKETİ Accreditation Nr : AB-0765-T Revision Nr: 13 Date: 23.07.2025 Testing Laboratory Address : KARACAĞLAN MAH. 6166 SK. No:27 /1/Z05 BORNOVA/İZMİR İzmir / Türkiye Phone : +90 232 492 0081 Fax : - Email : infoizmir@ftce.eurofins.com Website : -
Food and Feed (High water content commodities, High acid content and high water content commodities, High starch and/or protein and low water and fat content commodities) Food (High sugar and low water content commodities)	Determination and Quantification of Some Selected Multi-Residue Pesticides GC-MS/MS Method (33 parameters): 2,4,5-T-methyl ester; 2,4-DB-methyl ester; Atrazine-desthyl-desisopropyl; Benazolin; beta-Cyfluthrin; Biphenyl; Bromoxynil-methyl ether; Butylate; Captafol; Carbofenothion-methyl; Chlorbenside; Chlordecone; Chlorethoxyfos; Chloropropylate; Chlorthion; Cypermethrin-alpha; Dinoseb acetate; Difenolan; Dioxabenzofos; Ethofumasate-2-keto; Fenson; Halofenozide; Ioxynil-methyl; Ioxynil-octanoate; Isobenzan; Paraaxon-Ethyl; Pentachloroanisole; Pentachloronitrobenzene; Phtalimide; Pyrifeno (E+Z); Pyriothobac; Sweb; Triflusaluron. TS EN 15662
Food and Feed (High water content commodities, High acid content and high water content commodities, High starch and/or protein and low water and fat content commodities) Food (High sugar and low water content commodities)	Determination and Quantification of Some Selected Multi-Residue Pesticides LC-MS/MS Method (309 parameters): (E)-Metaminostrobin; (Z)-Dimethylvinphos; (Z)-Metaminostrobin; 2,3,5-Trimethacarb; 2,4,5-T; 2,4-DB; 2,6-Dichlorobenzamide; 2-Nitrophenol; 3,4,5-Trimethacarb; 4,4'-Dichlorobenzophenone; 4-Nitrophenol; 5-Hydroxythiabenzazole; 5-Nitroguaiacol sodium salt; 6-Benzylaminopurine; 8-hydroxyquinoline; Abamectin (Avermectin B1a, Avermectin B1b ve Avermectin B1a Delta 8.9 izomeri); Acequinocyl; Acetamiprid-N-Desmethyl; Acibenzolar acid; Alanycarb; Allethrin; Amidosulfuron; Aminopyralid; Amitrole; Ancymidol; Anilazine; Anilofos; Aramite; Aspon; Asulam; Atraton; Atrazine-2-hydroxy; Atrazine-desethyl; Azadirachtin; Azamethiphos; Aziprotryne; Azobenzene; Belfubutamid; Benalaxyl; Benfuresate; Benodanil; Benomyl; Benoxacor; Bensulide; Bentazone-8-hydroxy; Benthialvalicarb-isopropyl; Benzobicyclon; Benzovindiflupyr; Benzoximate; Benzoylprop-ethyl; Bicyclopyrone; Bifenazate; Bifenazate-diazene; Bifenthrin; Bixafen; Brodifacoum; Bromfenvinfos; Bromfenvinfos-methyl; Bupirimate; Buprofezin; Carbetamide; Carbofuran-3-keto; Carpropamid; Chlordimeform; Chloridazon desphenyl; Chlorobenzuron; Chlorpyrifam; Chlorpyrifos-Ethyl ; Chlorpyrifos-Methyl; Chlorpyrifos-oxon; Chlorthiamid; Chlorthiophos; Chromafenozide; Cinidon-ethyl; Cinosulfuron; Clethodim-sulfone; Clethodim-sulfoxide; Clodinafop; Coumachlor; Crotoxyphos; Crufomate; Cyantraniliprole; Cycilanilide; Cycloheximide; Cycluron; Cyflumetofen; Cyhalothrin-Lambda; Cymiazole; Cypermethrin (sum); Cyprazine; Cyproconazole; Cyprodinil; Cyprosulfamid; Daminozide; DDAB; Deltamethrin; Demeton-S; Dialifos; Diallate; Dichlorprop/ Dichlorprop-P; Diclosulam; Diethatyl ethyl; Difenacoum; Difenconazole; Difenoxuron; Dimefox; Dimefuron; Dimepiperate; Dimethachlor; Dimethenamid/Dimethenamid-P; Dimethirimol; Dimethomorph; Dimetilan; Diniconazole; Dinotefuran; Dioxathion; Dithiopyr; DMSA; DMST; DNOC; Edifenphos; Emamectin B1a; Esprocarb; Ethidimuron; Ethion; Ethiprole; Ethoxyquin; Ethoxysulfuron; Etobenzanid; Fenamiphos; Fenarimol; Fenazaquin; Fenbuconazole; Fenbutatin oxide; Fenchlorazol-ethyl; Fenchlorphos-oxon; Fenfuram; Fenoprop (2,4,5-TP); Fenothiocarb; Fenoxanil; Fenoxaprop-ethyl; Fenoxaprop/ Fenoxaprop-P; Fenpyrazamine; Fensulfotthion; Fenthion; Fenthion-oxon-sulfone; Fentin Acetate; Fentin chloride; Fentin hydroxide; Fentin oxide; Fipronil; Fipronil-Desulfinyl; Fipronil sulfide; Flamprop methyl; Flamprop-isopropyl /Flamprop-M-isopropyl; Floryprauxifen-benzyl; Fluazifop-P-Butyl; Fluazuron; Flubendiamide; Flubenzimine; Flucarbazon sodium; Flucycloxuron; Fludioxonil; Flufenzin; Flumetsulam; Fluoroglycofen-ethyl; Flupyradifurone; Flupyrsulfuron-methyl; Fluridone; Fluroxypyr-1-methylheptylester; Flurprimidol; Flurtamone; Fluthiacet; Fluvalinate-Tau; Fluxapyroxad; Fomesafen; Foramsulfuron; Furmecyclo; Griseofulvin; Halauxifen (free acid); Halauxifen-methyl; Halosulfuron methyl; Haloxypop/Haloxypop-P; Hymexazol; Imazamox; Imazamox-methyl; Imazapic; Imazosulfuron; Inabenfide; Indaziflam; Indole-3-butyric acid; Ipconazole; Isofenphos-des-N-isopropyl; Isopropalin; Isoproturon; Isoxadifen-ethyl; Isoxalutole; Isoxathion; Kinetin; Kresoxim-Methyl; Lactofen; Lenacil; Malathion; Matrine; MCPA; MCPB; Mecoprop/Mecoprop-P; Mefenacet; Mefentrifluconazole; Mefluidide; Mephosfolan; Metalaxyl/ Metalaxyl-M; Methoprene; Methacrisfos; Metrafenone; Mexacarbate; Milbemycin A3; Milbemycin A4; Myclobutanil; Naled; Nitrapyrin; O,O-TEPP; Orbencarb; Orthosulfamuron; Oxasulfuron; Oxathiapiprolin; Oxymatrine; Paraaxon-methyl; Pebulate; Penconazole; Pendimathaline; Penflufen; Pentachlorophenol; Pethoxamid; Phorate oxon sulfone; Phorate oxon sulfoxide; Phorate-oxon; Phosfolan; Phosmet oxon; Picloram; Pinoxaden; Piperophos; Pirimiphos-Ethyl; Pirimiphos-Methyl; Pretilachlor; Prohexadione; Propaphos; Propiconazole; Propisochlor; Propylene thiourea; Propyzamide; Prothioconazole; Pyracarbolid; Pyraclofos; Pyraflufen; Pyrasulfotole; Pyridaben; Pyridafol; Pyridalyl; Pyrimethanil; Pyrimidifen; Pyriofenone; Pyriproxyfen; Pyroxasulfone; Pyroxulam; Quinclorac; Quincloramine; Quizalofop-ethyl/Quizalofop-P-ethyl; Quizalofop/Quizalofop-P; Rabenzazole; Saflufenacil; Sebutylazine; Sedaxane; Siduron; Simeconazole; Spiromesifen; Sulfosulfuron; TCMTB (Busan); Tebuconazole; Tebufenpyrad; Tebupirimfos; Tebutam; Tebutiuron; Teflubenzuron; Tembotrione; Temephos; Tetrachlorvinphos; Tetraconazole; Tetramethrin; Thiazafluron; Thiazopyr; Thidiazuron; Thienicarbazon-methyl; Thiofanox; Thiofanox sulfone; Tiocarbazil; Topramezone; Triazamate; Tribufos; Triclopyr; Trietazine; Triflusaluron-methyl; Trinexapac-ethyl; Tritosulfuron; Valifenalate.; Vernolate; Warfarin; XMC (3,5-Xylyl methyl carbamate); Zoxamide. TS EN 15662
Food (High oil content and very low water content commodities) Feed (High oil/fat content and very low water content commodities)	Determination and Quantification of Some Selected Multi-Residue Pesticides GC-MS/MS Method (61 parameters): 2,4,5-T-methyl ester; 2,4-DB-methyl ester; Aldrin; Anthraquinone; Atrazine-desthyl-desisopropyl; Benazolin; beta-Cyfluthrin; Biphenyl; Bromocyclen; Bromoxynil-methyl ether; Captafol; Captan; Carbofenothion-methyl; Chlorbenside; Chlorbufam; Chlordecone; Chlorethoxyfos; Chlorfenprop Methyl; Chloroneb; Chloropropylate; Chlorothalonil; Chlorthion; Cyanazine; Cypermethrin-alpha; Dichlobenil; Dichlofluandil; Dicloran; Dinobuton; Dinoseb acetate; Difenolan; Dioxabenzofos; Endosulfansulfate; Endrin; Endrin-ketone; Ethofumasate-2-keto; Fenson; Folpet; Halofenozide; Ioxynil-methyl; Ioxynil-octanoate; Isobenzan; Isodrin; Mevinphos; Mirex; Molinate; Paraaxon-Ethyl; Pentachloroanisole; Pentachlorobenzene; Pentachloronitrobenzene; Phtalimide; Propanil; Pyrifeno (E+Z); Pyriothobac; Quinomethionate; Sweb; Thiocyclam Hydrogenoxalate; Thiometon; THPI; Tolyfluandil; Triflusaluron; Vinclozolin. TS EN 15662



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Food (Meat (muscle) and Seafood commodities, Milk and milk products, Eggs,Fat from food of animal origin commodities)	Determination and Quantification of Some Selected Multi-Residue Pesticides LC-MS/MS Method (602 parameters): (E)-Metominostrobin; (Z)-Dimethylvinphos; (Z)-Metominostrobin; 1-(4-Chlorophenyl)urea; 2,3,5-Trimethacarb; 2,4 DB; 2,4,5-T; 2,4-D; 2,4-Dimethylaniline; 2,6-Dichlorobenzamide; 2-Nitrophenol; 3,4,5-Trimethacarb; 4,4'-Dichlorobenzophenone; 4-Nitrophenol; 5-Hydroxythiabenzazole; 5-Nitroguaiacol sodium salt; 6-Benzylaminopurine; 8-Hydroxyquinoline; Abamectin(Avermectin B1a, Avermectin B1b ve Avermectin B1a Delta 8.9 izomeri); Acephate; Acequinocyl; Acetamidiprid; Acetamidiprid-N-Desmethyl; Acetochlor; Acibenzolar acid; Acibenzolar-S-methyl; Alanycarb; Aldicarb; Aldicarb-sulfone; Aldicarb-sulfoxide; Aldimorph; Allethrin; Ametoctradin; Ametryn; Amidosulfuron; Aminocarb; Aminopyralid; Amitraz; Amitrole; Ancymidol; Anilofos; Aramite; Aspon; Asulam; Atraton; Atrazine-2-hydroxy; Atrazine-desethyl; ; Azaconazole; Azadirachtin; Azamethiphos; Azimsulfuron; Azinphos-ethyl; Azinphos-methyl; Aziprotryne; Azobenzene; Azoxystrobin; Barban; Befflbutamid; Benalaxyl; Bendiocarb; Benfuracarb; Benfuresate; Benodanil; Benomyl; Benoxacor; Bensulfuron-Methyl; Bensulide; Bentazone; Bentazone-8-hydroxy; Benthialavialcarb; Benthialavialcarb-isopropyl; Benzobicyclen; Benzovindiflupyr; Benzoaximate; Benzoylprop-ethyl; Bicyclopyrone; Bifenazate; Bifenazate-diazene; Bifenthrin; Bispyribac; Bixafen; Boscalid; Brodifacoum; Bromacil; Bromfeninfos; Bromfeninfos-methyl; Bromoxynil; Bromuconazole; Bupirimate; Buprofezin; Butafenacil; Butocarboxim; Butocarboxim-sulfoxide; Butoxycarboxim; Buturon; Carbaryl; Carbenazim; Carbetamide; Carbofuran; Carbofuran-3-hydroxy; Carbofuran-3-keto; Carbosulfan; Carboxin; Carfentrazone-Ethyl; Carpropamid; Chlorantraniliprole; Chlorbromuron; Chlordimeform; Chlorfluaazuron; Chloridazon; Chloridazon desphenyl; Chlorobenzuron; Chlorotoluron; Chloroxuron; Chlorpropham; Chlorpyrifos Methyl; Chlorpyrifos-Ethyl; Chlorpyrifos-oxon; Chlorsulfuron; Chlorthiamid; Chlorthiophos; Chromafenozide; Cinerin II; Cinidon-ethyl; Cinosulfuron; Clethodim; Clethodim-sulfone; Clethodim-sulfoxide; Climbazole; Clodinafop; Clodinafop-propargyl; Clofentezine; Clomazone; Clopyralid; Cloquintocet-Mexyl; Clothianidin; Coumachlor; Coumaphos; Crimidine; Crotoxyphos; Crufomate; Cyanofenphos; Cyantraniliprole; Cyazofamid; Cyclanilide; Cycloate; Cycloheximide; Cycloxydim; Cycluron; Cyflufenamid; Cyflumetofen; Cyhalothrin-Lambda; Cyhexatin; Cymiazole; Cymoxanil; Cypermethrin (sum); Cyprazine; Cyproconazole; Cyprodinil; Cyprosulfamide; Cyromazin; Daminozide; Dazomet; DDB; Deltamethrin; Demeton-S; Demeton-S-methyl; Demeton-S-methyl-sulfone; Demeton-S-methyl-sulfoxide; Desmedipham; Desmetryn; Diafenthiuron; Dialifos; Diallyte; Dichlorprop/Dichlorprop-P; Diclobutrazol; Diclosulam; Diclotophos; Diethatyl ethyl; Diethofencarb; Difenacoum; Difenconazole; Difenoxuron; Diflubenazuron; Diflufenican; Dimefox; Dimefuron; Dimepiperate; Dimethachlor; Dimethenamid/Dimethenamid-P; Dimethirimol; Dimethoate; Dimethomorph; Dimetilan; Dimoxystrobin; Diniconazole; Dinitramine; Dinocap; Dinoseb; Dinotefuran; Dioxcarb; Dioxathion; Diphenamid; Dipropetryn; Disulfoton-Sulfone; Disulfoton-Sulfoxide; Ditalimfos; Dithianon; Dithiopyr; Diuron; DMF(Metabolite of Amitraz); DMPF(Metabolite of Amitraz); DMSA; DMST; DNO; Dodecylmorph; Doline; Edifenphos; Emamectin B1a; EPN; Epoxiconazole; EPTC; Esprocarb; Ethametsulfuron Methyl; Ethidimuron; Ethiofencarb; Ethiofencarb sulfone; Ethiofencarb-sulfoxide; Ethion; Ethiprole; Ethirimol; Ethofenprox; Ethofumesate; Ethoxyquin; Ethoxysulfuron; Etobenzanil; Etoazole; Famoxadone; Famphur (Famophos); Fenamidone; Fenamiphos; Fenamiphos-sulfone; Fenamiphos-sulfoxide; Fenarimol; Fenazaquin; Fenbuconazole; Fenbutatin Oxide; Fenchlorazol-ethyl; Fenchlorphos-oxon; Fenfuram; Fenhexamid; Fenoprop (2,4,5-TP); Fenothiocarb; Fenoxanil; Fenoxaprop-ethyl/Fenoxaprop-P-ethyl; Fenoxaprop/Fenoxaprop-P; Fenoxycarb; Fenciclonil; Fenpropidin; Fenpropimorph; Fenpyrazamine; Fensulfthion; Fensulfthion oxon; Fensulfthion-oxon-sulfone; Fensulfthion-sulfone; Fenthion; Fenthion-oxon; Fenthion-oxon-sulfone; Fenthion-oxon-sulfoxide; Fenthion-Sulfone; Fenthion-Sulfoxide; Fentin Acetate; Fentin chloride; Fentin hydroxide; Fentin oxide; Fenuron; Fipronil; Fipronil sulfide; Fipronil Sulfone; Fipronyl desulfinyl; Flamprop methyl; Flamprop-isopropyl / Flamprop-M-isopropyl; Flazasulfuron; Flonicamid; Florasulam; Florypraxifen-benzyl; Fluazifop / Fluazifop-p; Fluazifop-P-Butyl; Fluazinam; Fluazuron; Flubendiamide; Flubenzimine; Flucarbazon Sodium; Flucycloxuron; Fludioxonil; Flufenoxuron; Flufenzone; Flumetsulam; Flumioxazin; Fluometuron; Flupicolid; Fluopyram; Fluoroglycofen-ethyl; Fluoxastrobil; Flupyradifurone; Fluprimsulfuron-methyl; Fluridone; Fluroxpyr; Fluroxpyr-1-methylheptylester; Flurprimidol; Flurtamone; Fluthiacet; Flutolanil; Flutrialil; Flualinate-Tau; Fluxapyroxad; Fomesafen; Foramsulfuron; Forchlorfenuron; Formetanate; Formotion; Fosthiatate; Fuberidazole; Furalaxyl; Furathiocarb; Furmecyclox; Griseofulvin; Halauxifen (free acid); Halauxifen-methyl; Halosulfuron-methyl; Haloxypol / Haloxypol-p; Haloxypol-2-ethoxyethyl (Haloxypol Etotyl); Haloxypol-Methyl; Hexaconazole; Hexazinone; Hexythiazox; Hymexazol; Imazalil; Imazamethabenz-methyl; Imazamox; Imazamox-methyl; Imazapic; Imazapyr; Imazaquin; Imazethapyr; Imazosulfuron; Imibenconazole; Imidacloprid; Inabenfide; Indaziflam; Indole-3-butyric acid; Indoxacarb; Iodosulfuron-Methyl-sodium; Ioxynil; Ipconazole; Iprobenfos; Iprovalicarb; Isazofos; Isofenphos-des-N-isopropyl; Isoprocab; Isopropalin; Isoproturon; Isopropazam; Isoxaben; Isoxadifen-ethyl; Isoxaflutole; Isoxathion; Kinetin; Kresoxim-Methyl; Lactofen; Lenacil; Linuron; Lufenuron; Malaaxon; Malathion; Mandipropamide; Matrine; MCPA; MCPB; MCPP; Mecarbam; Mecoprop / Mecoprop-P; Mefenacet; Mefenpyr-diethyl; Mefentrifluconazole; Mefluidide; Mepanipyrim; Mephosfolan; Mepronil; Mesosulfuron methyl; Mesotrione; Metaflumizone; Metalaxyl / Metalaxyl-M; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrilfos; Methamidophos; Methiocab-sulfone; Methiocab-sulfoxide; Methomyl; Methoprene; Methoprotetryne; Methoxyfenozide; Metobromuron; Metolachlor / Metolachlor S; Metolcarb; Metosulam; Metoxuron; Metrafenone; Metsulfuron-methyl; Mexacarbate; Milbemycin A3; Milbemycin A4; Monocrotophos; Monolinuron; Monuron; Myclobutanil; Naled; Neburon; Nicosulfuron; Nitenpyram; Nitrpyrin; Norflurazon; Novaluron; O,O-TEPP; Omethoate; Orbencarb; Orthosulfomuron; Oxadiazon; Oxamyl; Oxamyl-oxim; Oxasulfuron; Oxathiapirolin; Oxycarboxin; Oxymatrine; Paclobutrazol; Paraaxon-ethyl; Paraaxon-methyl; Pebulate; Penconazole; Pencycuron; Pendimethaline; Penflufen; Penoxsulam; Pentachlorophenol; Penthioyprad; Pethoxamid; Phenmedipham; Phenothrin; Phorate; Phorate oxon sulfone; Phorate oxon sulfoxide; Phorate-oxon; Phorate-sulfone; Phorate-sulfoxide; Phosfolan; Phosmet; Phosmet oxon; Phosphamidon; Phoxim; Picloram; Picolinafen; Picoxystrobin; Pinoxaden; Piperophos; Pirimicarb; Pirimicarb Desmethyl; Pirimicarb-Desmethyl-formamido; Pirimiphos-Ethyl; Pirimiphos-Methyl; Pretilachlor; Prochloraz; Profoxydim; Prohexadione; Promecarb; Prometon; Propamocarb; Propaphos; Propaquizafop; Propargite; Propazine; Propiconazole; Propisochlor; Propoxur; Propoxycarbazon; Propylene thiourea (PTU); Propyzamide; Proquinazid; Prosulfocarb; Prosulfuron; Prothioconazole; Pymetrozine; Pyracarbolid; Pyraclofos; Pyraclostrobin; Pyraflufen; Pyraflufen-ethyl; Pyrasulfotole; Pyrethrin I; Pyrethrin II; Pyridaben; Pyridafol; Pyridalyl; Pyrimethanil; Pyrimidifen; Pyriofenone; Pyriproxyfen; Pyroxasulfone; Pyroxulam; Quinlorac; Quinmerac; Quinoclamine; Quizalofop / Quizalofop-p; Quizalofop-ethyl / Quizalofop-P-ethyl; Rabenzazole; Rimsulfuron; Rotenone; Saflufenacil; Sebuthylazine; Sedaxane; Sethoxydim; Siduron; Silthiopham; Simeconazole; Simetryn; Spinetoram (J+L); Spinosyn A; Spinosyn D; Spirodiclofen; Spiromesifen; Spirotetramat; Spirotetramat-enol; Sulcotriona; Sulfentrazone; Sulfosulfuron; Sulfosafloor; TCMTB (Busan); Tebuconazole; Tebufenozide; Tebufenpyrad; Tebupirimfos; Tebutam; Tebuthiuron; Teflubenzuron; Tembotrione; Temephos; Tepraloxydim; Tetrachlorvinphos; Tetraconazole; Tetramethrin; TFNA (Metabolite of Flonicamid); TFNG (Metabolite of Flonicamid); Thiabenzazole; Thiacloprid; Thiamethoxam; Thiazafuror; Thiazopyr; Thidiazuron; Thiencarbazon-methyl; Thifensulfuron-methyl; Thiobencarb; Thiodicarb; Thiofanox; Thiofanox sulfone; Thiofanox-sulfoxide; Thiophanate-methyl; Tiocarbazil; Tolfenpyrad; Topramezone; Tralkoxydim; Triadimefon; Triadimenol; Triallate; Triasulfuron; Triazamate; Triazophos; Tribenuron-methyl; Tribufos; Trichlorfon; Triclopyr; Tricyclazole; Tridemorph; Trietazine; Trifloxystrobin; Trifloxysulfuron; Triflumuron; Triflusulfuron-methyl; Triforine; Trinexapac-ethyl; Triconazole; Tritosulfuron; Uniconazole; Valifelanate; Vamidothion; Vernolate; Warfarin; XMC (3,5-Xylyl methyl carbamate); Zoxamide.

TS EN 15662



Accreditation Scope

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Food (High water content products, High acid content and high water content products, High sugar and low water content products, High oil content and very low water content products, High oil and intermediate water content products, High starch and/or protein and low water and fat content products, Difficult or unique commodities) Feed (High water content products, High acid content and high water content products, High oil/fat content and very low water content products, Intermediate oil and low water content products, High starch and/or protein and low water and fat content products, Difficult or unique commodities)	Determination and Quantification of piperonyl butoxide LC-MS/MS Method		TS EN 15662
Food (High water content products, High acid content and high water content products, High sugar and low water content products, High oil content and very low water content products, High oil and intermediate water content products, High starch and/or protein and low water and fat content products, Difficult or unique commodities) Feed (High water content products, High acid content and high water content products, High oil/fat content and very low water content products, Intermediate oil and low water content products, High starch and/or protein and low water and fat content products, Difficult or unique commodities)	Determination and Quantification of Quaternary Ammonium Compounds (QAC) LC-MS/MS Method (8 parameters): BAC-C8; Benzalkonium Chloride C14; Benzalkonium Chloride C18; Benzyltrimethyldecylammonium chloride (Benzalkonium Chloride C10); Benzyltrimethyldodecylammonium chloride (Benzalkonium Chloride C12); Benzyltrimethylhexadecylammonium chloride (Benzalkonium Chloride C16); DDAC-C10; DDAC-C8		TS EN 15662
Oil seeds and products, Nuts and products, Dried fruits and products, Dried vegetables and products, Spices, Herbal teas (except black and green tea), Alcoholic beverages, Raw coffee, Roasted coffee, water-soluble coffee and extracts, Cocoa and cocoa products)	Multiple Mycotoxin Analysis (Aflatoxin (B1, B2, G1, G2), Ochratoxin-A) LC-MS/MS Method		In house method - Multi Component Mycotoxin Analysis Using LC-MS/MS (Application Note 00394)
Cereals and cereal products, feed	Multiple Mycotoxin Analysis (Aflatoxin (B1, B2, G1, G2), Ochratoxin-A, ZON, DON, FB1+FB2, HT2, T2) LC-MS/MS Method		In house method - Multi Component Mycotoxin Analysis Using LC-MS/MS (Application Note 00394)



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 Test TS EN ISO/IEC 17025 AB-0765-T	EUROFİNS İZMİR GIDA ANALİZ LABORATUVARLARI LİMİTED ŞİRKETİ Accreditation Nr : AB-0765-T Revision Nr: 13 Date: 23.07.2025 Testing Laboratory Address : KARACAOĞLAN MAH. 6166 SK. No:27 /1/Z05 BORNOVA/İZMİR İzmir / Türkiye Phone : +90 232 492 0081 Fax : - Email : infoizmir@ftcee.eurofins.com Website :	
Corn and food products produced from corn	Multiple Mycotoxin Analysis (FB1+FB2) LC-MS/MS Method	In house method - Multi Component Mycotoxin Analysis Using LC-MS/MS (Application Note 00394)
Food (High water content products, High acid content and high water content products, High sugar and low water content products, High oil content and very low water content products, High oil and intermediate water content products, High starch and/or protein and low water and fat content products, Difficult or unique commodities)	Determination and Quantification of Some Selected Acidic Pesticides LC-MS/MS Method (57 Parameter): 2,4D; 2,4-DP (Dichlorprop); 2,4,5-T; 2,4,6-Trichlorophenol; 2,4-DB; 3,5 Dichlorobenzoic Acid; 6-Benzyladenine; Benazoline; Bentazone; Bromacil; Bromoxynil; Carfentrazone; Clodinafop; Cloprop; Coumachlor; Cyclanilide; Dalapon; Diclofop; Diflubenuron; Diflufenzopyr; Dinoseb; Dinoterb; DNOC; Dodine; Fenoxaprop-P-ethyl; Fentin (in the form of triphenyltin cation, including Fentin salts); Fipronil Sulfone; Fluzifop (free acid) / Fluzifop-p (free acid); Fluzifop-p-butyl; Fluzinam; Fludioxonil; Fluxapyroxad; Haloxifop (Haloxifop, its esters, salts and conjugates expressed as haloxifop (Sum of R- and S- isomers in any ratio)); Hexaflumuron; Imazamox; Imazapic; Imazapyr; Imazaquin; Imazethapyr; Inabentide; Ioxynil; MCPA; Metaflumizone; Naptalam; Novaluron; Pentachlorophenol; Picloram; Propoxycarbazon; Quinclorac; Quinmerac; Quizalofop free acid; Saflufenacil; Sulcotrione; Sulfoxaflor; TFNA; Triclopyr; Triflumuron.	EURL-SRM Metot, Acidified QuEChERS
Food (High water content products, High acid content and high water content products, High sugar and low water content products, High oil content and very low water content products, High oil and intermediate water content products, High starch and/or protein and low water and fat content products, Difficult or unique commodities)	Determination of Ethylene Oxide GC-MS/MS Method	EURL-SRM - Analytical Observations Report- analysis of Ethylene Oxide and its Metabolite 2-Chloroethanol by the QuOil or the QuEChERS Method and GC-MS/MS
Food (High water content products, High acid content and high water content products, High sugar and low water content products, High oil content and very low water content products, High oil and intermediate water content products, High starch and/or protein and low water and fat content products, Difficult or unique commodities)	Analysis of Dithiocarbamate Group Pesticides (Maneb; Mancozeb; Metiram; Propineb; Thiram; Ziram expressed in total CS2) GC-MS Headspace Method	Development of Automated Headspace Gas Chromatography Determination of Dithiocarbamates in Plant Matrixes, J.Agric. Food Chem. 2001, 49, 2152-2158.
Feed and feed additives	Determination of Selenium (Se) ICP-MS Method	NMKL 186
Food Additives	Determination of Calcium (Ca), Magnesium (Mg), Sodium (Na), Phosphorus (P), Potassium (K), Iron (Fe), Zinc (Zn), Copper (Cu), Nickel (Ni), Chromium (Cr), Manganese (Mn), Selenium (Se) ICP-MS Method	NMKL 186
Food	Determination of raw cellulose	TS 6932
Food	Determination of water activity	TS 7474 Device User Manual

