



Turkish Accreditation Agency

ACCREDITATION CERTIFICATE

Operating as a Test Laboratory,

**NANOLAB LABORATORY SERVICES CHEMISTRY FOOD CONSULTANCY ENVIRONMENT EDUCATION INDUSTRY AND
TRADE LIMITED COMPANY**

Head Office Address: ADNAN KAHVECİ MAH. TOPÇU Str. VADI BUSINESS CENTER NO:2/25 BEYLİKDÜZÜ İstanbul / Turkey

As a result of the audit carried out by TÜRKAK, it has been accredited in accordance with the TS EN ISO/IEC 17025:2017 standard within the scopes included in the Annex.

Accreditation Number: AB-0566-T


Accreditation Date: 19.07.2012

Revision Date / Number: 27.02.2024 / 18

This Certificate is valid until **03.03.2025**, provided that the Organization whose name and address is written above continues to comply with the TS EN ISO/IEC 17025:2017 Standard and the relevant Regulations and **Communiqués**.


Gulden Banu Muderrisoglu
Secretary General

Turkish Accreditation Agency (TÜRKAK) has signed a multilateral agreement (MLA/MRA) with the European Cooperation for Accreditation (EA) and the International Laboratory Accreditation Cooperation (ILAC) in the field of ISO/IEC 17025.


 <p>Test TS EN ISO/IEC 17025 AB-0566-T</p>	NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LIMITED ŞİRKETİ	
	Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024	
Testing Laboratory		
Address : Adnan Kahveci Mh. Topçu Sk. Vadi İş Merkezi N2-25 Beylikdüzü/ İSTANBUL İstanbul/Türkiye	Phone : +90 212 855 4810 Fax : - Email : info@nano-lab.com.tr Website : https://www.nano-lab.com.tr/tr	


Environmental Tests		
Tested Materials / Products	Name of Test	Testing Method (National, International Standards, In-house Methods)
Water (Water Systems)	Legionella Count Swab Method (Filtration with Washing procedure)	ISO 11731
Water	Sampling of Rivers and Streams	TS EN ISO 5667-6
Water	Sampling from Lakes and Ponds	TS ISO 5667-4
Water	Determination of pH Electrometric Method	SM 4500 H ⁺ B
Water	Determination of Conductivity Electrometric Method	TS 9748 EN 27888
Water	Determination of Aluminum (Al), Antimony (Sb), Arsenic (As), Copper (Cu), Barium (Ba), Mercury (Hg), Zinc (Zn), Silver (Ag), Cadmium (Cd), Cobalt (Co), Chromium (Cr), Lead (Pb), Manganese (Mn), Molybdenum (Mo), Nickel (Ni), Selenium (Se), Vanadium (V) Pretreatment: Extraction with Nitric Acid Measurement: ICP-MS Method	SM 3030 E EPA 200.8
Water	Determination of Boron (B), Iron (Fe), Phosphorus (P), Tin (Sn), Calcium (Ca), Lithium (Li), Magnesium (Mg), Potassium (K), Sodium (Na), Strontium (Sr) Pretreatment: Extraction with Nitric Acid Measurement: ICP-MS Method	SM 3030 E TS EN ISO 17294 1-2
	Determination of Ammonium Manual Spectrophotometric Method	TS 7159
Water	Determination of Nitrite/Nitrite Nitrogen Spectrophotometric Method	SM 4500-NO ₂ ⁻ B
Water	Nitrate/Nitrate Nitrogen Determination Spectrophotometric Method	SM 4500-NO ₃ ⁻ B
Water	Determination of Alkalinity Titrimetric Method	SM 2320B
Water	Determination of Free Chlorine Titrimetric Method	TS 5489 EN ISO 7393-1
Water	Determination of Chloride Titrimetric Method	TS 4164 ISO 9297
Water	Determination of Total Chlorine Titrimetric Method	TS 5489 EN ISO 7393-1
Water	Determination of Turbidity Nephelometric Method	SM 2130 B

Accreditation Scope


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Water	Determination of Temperature Laboratory and Field Method	SM 2550 B
Water	Determination of Color Spectrophotometric Method	SM 2120 C
Water	Determination of Salinity Electrical Conductivity Method	SM 2520 B
Water	Determination of Turbidity Nephelometric Method	TS EN ISO 7027-1
Water	Determination of Oil and Grease Pretreatment: Solvent Extraction Method Analysis: Gravimetric Method	SM 5520 B
Water	Determination of Chloride Titrimetric Method	SM 4500-Cl ⁻ B
Water	Determination of Fluoride Pretreatment: Distillation Method Analysis: SPADNS Method	SM 4500-F B SM 4500-F D
Water	Sulphate Determination Spectrophotometric Method	SM 4500 SO ₄ ²⁻ E
Water	Determination of Hardness Calculation Method	SM 2340 B
Water	<i>Escherichia Coli</i> Count Membrane Filtration Technique	TS EN ISO 9308-1
Water	Coliform Bacteria Count Membrane Filtration Technique	TS EN ISO 9308-1
Water	Determination of Dissolved Oxygen Luminescent Sensor Method	ASTM D888
Water	<i>Salmonella</i> spp.Search	TS EN ISO 19250
Water	<i>Pseudomonas aeruginosa</i> Count Membrane Filtration Technique	ISO 16266
Water	<i>Clostridium Perfringens</i> Count (including sports) Membrane Filtration Technique	98/83/EC Directive
Water	Count of Fecal Enterococci Membrane Filtration Technique	TS EN ISO 7899-2

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Water	Colony Count (37 °C)	TS EN ISO 6222
Water	Colony Count s(22 °C)	TS EN ISO 6222
Water	Legionella Count Membrane Filtration Technique	ISO 11731
Water	Detection of Bacterial Endotoxin Gel Clot Method	European Pharmacopoeia 2.6.14
Water	Determination of Hardness EDTA Titrimetric Method	SM 2340 C
Water	Fecal Coliform Count EMS Technique	SM 9221 E
Waste Water	Determination of Suspended Solids Gravimetric Method	SM 2540 D
Waste Water	Sampling techniques	TS ISO 5667-10
Waste Water	Determination of Oil and Grease Preliminary: Solvent Extraction Method Measurement: Gravimetric Method	SM 5520 B
Waste Water	Needs of chemical oxygen(KOİ) Determination Open Reflaks-Titrimetric Method	SM 5220 B
Waste Water	Determination of Biochemical Oxygen Demand (BOD) 5-Day BOD Test	SM 5210 B
Waste Water	Total Kjeldahl Nitroot(TKN) Determination Macro Kjeldahl Method	SM 4500-N _{org} B
Waste Water	Determination of phosphate / phosphate Phosphorus Spectrophotometric Method	SM 4500-P D
Waste Water	Total Phosphorus Determination Preliminary Process: Extracting Method Measurement: Spectrophotometric Method	SM 4500-P B SM 4500-P D-
Waste Water	Sulphate Determination Spectrophotometric Method	SM 4500 SO ₄ ²⁻ E

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Waste Water	Fluoride Determination Pre-process: Distillation Method Measurement: SPADNS Method	SM 4500-F B SM 4500-F D
Waste Water	Krom(VI) Tayini Spectrophotometric Method	SM 3500-Cr B
Waste Water	pH Determination Electrometric Method	SM 4500 H ⁺ B
Waste Water	Conductance Laboratory Method	SM 2510 B
Wastewater	Determination of Temperature Laboratory and Field Method	SM 2550 B
Waste Water	Determination of Turbidity Nephelometric Method	TS EN ISO 7027-1
Waste Water	Color Determination Spectrophotometric Method	TS EN ISO 7887 C
Waste Water	Determination of Total Solids Gravimetric Method	SM 2540 B
Waste Water	Ammonium / Ammonium Nitrogen Determination Pre-process: Distillation Method Measurement: Titrimetric Method	SM 4500-NH ₃ B SM 4500-NH ₃ C
Waste Water	Nitrate /Nitrate Nitrogen Determination Spectrophotometric Method	TS 6231
Waste Water	Sulphide Determination Spectrophotometric Method	SM 4500-S ₂ ⁻ D
Waste Water	Nitrite / Nitrite Nitrogen Spectrophotometric Method	SM 4500-NO ₂ ⁻ B
Waste Water	Chloride Determination Titrimetric Method	SM 4500-Cl ⁻ B
Waste Water	Connected Chlorine Determination Spectrophotometric Method	SM 4500-Cl G
Waste Water	Determination of Aluminum (Al), Arsenic (As), Copper (Cu), Barium (Ba), Mercury (Hg), Zinc (Zn), Iron (Fe), Silver (Ag), Cadmium (Cd), Calcium (Ca), Chromium (Cr), Cobalt (Co), Lead (Pb), Magnesium (Mg), Manganese (Mn), Nickel (Ni), Potassium (K), Selenium (Se), Sodium (Na), Thallium (Tl), Vanadium (V) Pretreatment: Microwave Acidic Extraction Method Measurement: ICP-MS Method	EPA 6020 B SM 3030 K



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Waste Water	dissolved oxygen Determination luminescent sensor Method	ASTM D888
Waste Water	Sulphide Determination Spectrophotometric Method	SM 4500 SO ₃ ²⁻ C
Waste Water	Total Determination of Cyanide Pre-process: Distillation Method Measurement: Spectrophotometric Method	SM 4500-CN C SM 4500-CN E
Waste Water	Determination of Hydrazine Spectrophotometric Method	ASTM D1385
Waste Water	Determination of Phenol Pre-process: Distillation Method Measurement: Spectrophotometric Method	SM 5530 B SM 5530 D
Waste Water	Determination of Surfactant (MBAS) Pretreatment: Separation with Sublation Apparatus Measurement: Spectrophotometric Method	SM 5540 B SM 5540 C
Waste Water	Coliform Bacteria Count EMS Technique	SM 9221 B
Waste Water	Fecal Coliform Count EMS Technique	SM 9221 E
Waste Water	<i>Salmonella spp.</i> Search	TS EN ISO 19250
Waste Water	Determination of hydrocarbons Pre-process: Sokslet Extraction Method Measurement: Gravimetric Method	SM 5520 D and F
Waste	Sampling from solid waste	TS 12090
Waste	Determination of Antimony (Sb), Arsenic (As), Copper (Cu), Barium (Ba), Mercury (Hg), Zinc (Zn), Cadmium (Cd), Lead (Pb), Nickel (Ni), Selenium (Se), Chromium (Cr) Pretreatment: Solid Extraction Method Measurement: ICP-MS Method	TS EN 12457-4 EPA 6020 B SM 3030 K
Waste	Determination of Molybdenum (Mo) Pretreatment: Solid Extraction Method Measurement: ICP-MS Method	TS EN 12457-4 SM 3030 K EPA 200.8
Waste	Determination of Fluoride Pretreatment: Solid Extraction Method Pretreatment: Distillation Method Measurement: SPADNS Method	TS EN 12457-4 SM 4500-F B SM 4500-F D
Waste	Chloride Determination Preparation: Solid Extract Method Measurement: Titrimetric Method	TS EN 12457-4 SM 4500-Cl ⁻ B


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Waste	Sulphate Determination Preparation: Solid Extract Method Measurement: Turbidimetric Method	TS EN 12457-4 SM 4500-SO ₄ ²⁻ E
Waste	pH Determination Electrometric Method	TS ISO 10390
Waste	Total Dissolved Substance Preparation: Solid Extract Method Measurement: Gravimetric Method	TS EN 12457-4 SM 2540 C
Waste	Determination of Loss on Ignition of Dry Mass Gravimetric Method	TS EN 15935
Waste	Determination of Phenol Index Preparation: Solid Extract Method Preparation: Distillation Method Measurement: Spectrophotometric Method	TS EN 12457-4 SM 5530 B SM 5530 D
Waste	Determination of BTEX (Benzene, Toluene, Ethyl Benzene, Xylene) Pretreatment: Headspace Method Measurement: GC-MS Method	EPA 5021 A EPA 8260 C
Waste	Determination of Hydrocarbons in the C10-C40 Range Measurement: GC-FID Method	TS EN 14039
Sewage Sludge	Determination of Antimony (Sb), Arsenic (As), Copper (Cu), Barium (Ba), Mercury (Hg), Zinc (Zn), Cadmium (Cd), Lead (Pb), Nickel (Ni), Selenium (Se), Chromium (Cr) Preparation: Microwave Acidic Extraction Method Measurement: ICP-MS Method	EPA 3051 A EPA 6020 B
Sewage Sludge	pH Determination Electrometric Method	TS ISO 10390
Sewage Sludge	Determination of Molybdenum (Mo) Preparation: Microwave Acidic Extraction Method Measurement: ICP-MS Method	EPA 3051 A EPA 200.8
Sewage Sludge	Determination of the Loss on Ignition of Dry Masss Gravimetric Method	TS EN 12879
Sewage Sludge	Electrical Conductivity Determination Electrometric method	TS ISO 11265
Sewage Sludge	Determination of Dry Residue (%) and Moisture Content (%) Gravimetric Method	TS 9546 EN 12880
Sewage Sludge	Determination of Organic Matter Titrimetric Method	TS 8336
Sewage Sludge	Determination of Phosphorus Preparation: Microwave Acidic Extraction Method Measurement: ICP-MS Method	TS EN ISO 17294 1-2 EPA 3051 A
Sewage Sludge	Total Nitrogen Determination Modified Kjeldahl Method	TS 8337 ISO 11261
Sewage Sludge	Determination of Phthalate Esters (Dophthalate (2-ethylhexyl), (Bis(2-ethylhexyl) phthalate, Di-n-butyl phthalate, Dimethyl phthalate, Butyl benzyl phthalate, Diethyl phthalate, Di-n-octyl phthalate) Pretreatment: Soxlet Extraction Method , Pretreatment: Florisil Cleaning Measurement: GC-MS Method	EPA 3540 C EPA 3620 C EPA 8270 E

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Sewage Sludge	Determination of PAH (Polycyclic Aromatic Hydrocarbons) (Acenaphthene, Acenaphthylene, Anthracene, Benz(a)anthracene, Benzo(b)fluoranthene, Benzo(k)fluoranthene, Benzo(g,h,i)perylene, Benzo(a)pyrene, Chrysene, Dinbenz (a,h)anthracene, Fluoranthene, Fluorene, Indeno (1,2,3- cd) pyrene), Naphthalene, Phenanthrene, Pyrene) Pretreatment: Soxhlet Extraction Method Pretreatment: Silicagel Cleaning Measurement: GC-MS Method	EPA 3540 C EPA 3630 C EPA 8270 E
Swimming Pool Water	Cyanuric Acid Determination Spectrophotometric Method	In-house Method-"K.SOP.179.Rev02" (Water Reserach, 18(3): 277-280, 1984)
Swimming Pool Water	pH Determination Electrometric Method	SM 4500 H ⁺ B
Pool Water	Determination of Ammonium Spectrophotometric Method	TS 7159
Swimming Pool Water	Determination of Nitrite Spectrophotometric Method	SM 4500-NO ₂ ⁻ B
Swimming Pool Water	Determination of Nitrate Spectrophotometric Method	SM 4500-NO ₃ ⁻ B
Swimming Pool Water	Determination of Aluminum (Al), Copper (Cu) Pretreatment: Acidic (HNO ₃) Extraction Measurement: ICP-MS Method	SM 3030 E EPA 200.8
Swimming Pool Water	Determination of Total alkalinity Titrimetric Method	SM 2320 B
Swimming Pool Water	Determination of Free Chlorine Titrimetric Method	TS EN ISO 7393-1
Swimming Pool Water	Color Determination Spectrophotometric Method	SM 2120 C
Swimming Pool Water	Determination of Total Chlorine Titrimetric Method	TS 5489 EN ISO 7393-1
Swimming Pool Water	Determination of warmth Laboratory and Field Method	SM 2550 B
Swimming Pool Water	<i>Escherichia coli</i> Count Membrane Filtration Technique	TS EN ISO 9308-1
Swimming Pool Water	Coliform Bacteria Count Membrane Filtration Technique	TS EN ISO 9308-1
Swimming Pool Water	Number of Total colonies(37 °C)	TS EN ISO 6222
Swimming Pool Water	Total Colony Number(22 °C)	TS EN ISO 6222
Swimming Pool Water	<i>Pseudomonas Aeruginosa</i> Count Membrane Filtration Technique	ISO 16266



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Sea Water	Taking samples from seawaters	TS ISO 5667-9
Sea Water	Determination of Turbidity Nephelometric/Turbidimetric Method	TS EN ISO 7027-1
Sea Water	Color Determination Spectrophotometric Method	SM 2120 C
Sea Water	pH Determination Electrometric Method	SM 4500 H* B
Sea Water	Determination of dissolved oxygen Measurement: Luminescent Based Sensor Method	ASTM D888 Metot C
Sea Water	Solid(AKM) Determination Gravimetric Method	SM 2540 D
Sea Water	Determination of Arsenic (As), Copper (Cu), Mercury (Hg), Zinc (Zn), Cadmium (Cd), Chromium (Cr), Lead (Pb), Nickel (Ni) Preparation: Microwave Acidic Extraction Method Measurement: ICP- MS Method	SM 3030 K EPA 200.8 ASTM D5673-16
Sea Water	Needs of chemical oxygen(KOİ) Determination Open Reflaks-Titrimetric Method	TS 2789-Annex2
Sea Water	Determination of Hydrocarbon Oil Index GC-FID Method	TS EN ISO 9377-2
Sea Water	Determination of Phenol and Phenol Compounds (4-Chloro-3-methylphenol, 2-Chlorophenol, 2,4-Dichlorophenol, 2,4-Dimethylphenol, 2-Methylphenol (o-Cresol), 3-Methylphenol (m-Cresol), 4- Methylphenol (p-Cresol), 2,4-Dinitrophenol, 2-Methyl-4,6-dinitrophenol, 2-Nitrophenol, 4-Nitrophenol, Pentachlorophenol) Pretreatment: Liquid Liquid Extraction Method Measurement: GC-MS Method	EPA 3510 C EPA 8270 E
Sea Water	Determination of Ammonia/Ammonia Nitrogen Pretreatment: Distillation Method Measurement: Spectrophotometric Method	SM 4500-NH ₃ B SM 4500-NH ₃ F
Acoustic-Noise	Description, measurement and assessment of environmental noise-Part 1: Basic quantities and assessment procedures	TS ISO 1996-1
Acoustic-Noise	Description, measurement and assessment of environmental noise-Part 2: Determination of sound pressure levels	TS ISO 1996-2
Stack Gas	Fixed Source Emissions - Determination of the mass concentration of each gaseous organic compounds Sampling tube (Active Carbon) and Solvent Desorption Method 1,1,1-Trichloroethane; 1,1,2,2-Tetrachloroethane; 1,1,2-Trichloroethane; 1,1-Dichloroethane; 1,2-Dichlorobenzene; 1,2-Dichloropropane; 1,4-Dichlorobenzene; Benzene; Bromochloromethane; Bromodichloromethane; bromoform; Chlorobenzene; chloroform; Ethylbenzene; Isopropylbenzene; n-Propylbenzene; Styrene; Tetrachloroethylene; Toluene; Trichloroethylene Sampling: Sampling tube (Active Carbon) Pretreatment: Solvent Desorption Method Measurement: GC-MS Method	TSE CEN/TS 13649
Stack Gas	Stationary Source Emissions-Determination of Mass Concentration of Particulate Matter (20-1000 mg/m ³) Gravimetric Method	TS ISO 9096

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Stack Gas	Stationary Source Emissions-Determination of Low Range Mass Concentration of Dust (5-50 mg / m ³) Gravimetric Method	TS EN 13284-1
Stack Gas	Stationary Source Emissions-Determination of Particulate Matter Emissions From Stationary Sources Gravimetric Method	EPA Method 17
Stack Gas	Stationary Source Emissions- Determination of Particulate Matter Emissions from Stationary Sources Gravimetric Method	EPA Method 5
Stack Gas	Stationary Source Emissions-Test Method for Smoke Density in Flue Gases from Burning Distillate Fuels Bacharach Method	TS 9503 *
Stack Gas	Stationary Source Emissions-Determination of Nitrogen Monoxide (NO), Nitrogen Dioxide (N ₂) and Nitrogen Oxide (x) Emissions Electrochemical Cell Method	EPA CTM 022 *
Stack Gas	Stationary Source Emissions-Determination of Oxygen (O ₂) Mass Concentrations Measurement: Electrochemical Cell Method	TS ISO 12039 *
Stack Gas	Stationary Source Emissions-Determination of Mass Concentration of Carbon Monoxide (CO) and Carbon Dioxide (CO ₂) Measurement: Electrochemical Cell Method	TS ISO 12039 *
Stack Gas	Stationary Source Emissions-Determination of the Mass Concentration of Sulfur dioxide (SO ₂) Measurement: Electrochemical Cell Method	TS ISO 7935 *
Stack Gas	Stationary Source Emissions-Determination of Moisture Content in Stack Gases Measurement: Volumetric Method Measurement: Gravimetric Method	EPA Method 4 *
Stack Gas	Stationary Source Emissions-Determination of Moisture Content with Moisture Meter Probe (≤180 °C for Stack Temperature)	In-house method - "EM.SOP05" *
Stack Gas	Stationary source emissions- Measurement of velocity and volume flowrate of gas streams Type S of Pitot tubes	TS ISO 10780 *
Stack Gas	Stack Emissions-Determination of Stack Gas Velocity and Volumetric Flow Rate S Type Pitot Tube	EPA Method 2 *
Stack Gas	Metals Emissions from Stationary Sources Antimony (Sb), Arsenic (As), Barium (Ba), Cadmium (Cd), Chromium (Cr), Cobalt (Co), Copper (Cu), Lead (Pb), Manganese (Mn), Silver (Ag), Thallium (Tl), Zinc (Zn) Pretreatment: Extraction Measurement: ICP-MS Method	EPA Method 29
Stack Gas	Fixed Source Emissions-Determination of Mass Concentration of Polycyclic Aromatic Hydrocarbons (PAH) in Gas and Particulate Phase (Acenaphthene, Acenaphthylene, Anthracene; Benz(a)anthracene; Benzo(a)pyrene; Benzo(b)fluoranthene; Benzo(g,h,i)perylene; Benzo(k)fluoranthene; Chrysene; Dinbenz(a,h)anthracene , Fluoranthene; Fluorene, Indeno(1,2,3-cd)pyrene; Naphthalene; Phenanthrene; Pyrene) Sampling: Sampling Diethyleneglycol Pre-Treatment: Extraction and Cleaning Analysis: GC-MS Method	ISO 11338-1 ISO 11338-2
Stack Gas	Stationary Source Emissions-for Determination of Total Fluoride (F) Emissions Spectrophotometric (SPADNS-Zirconium) Method	EPA Method 13 A
Stack Gas	Stationary Source Emissions-Determination of mass concentration of gaseous chlorides expressed as HCl Measurement: Spectrophotometric Method	TS EN 1911
Stack Gas	Stationary Source Emissions-Bacar Gas in low concentrations of the gas in low concentrations, the determination of the mass concentration of the total organic carbon FID analyzer	TS EN 12619 *
Imission (Ambient Air)	Determination of Particulate Matter as PM10 in the Atmosphere Gravimetric Method	EPA 40 CFR 50 Appj

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Imission(Ambient Air)	Determination of Settled Particulate Matter Gravimetric Method	TS 2342
Waste Water	Determination of phenols (4-Chloro-3-methylphenol, 2-Chlorophenol, 2,4-Dichlorophenol, 2,4-Dimethylphenol, 2-Methylphenol (o-Cresol), 3-Methylphenol (m-Cresol), 4-Methylphenol (p-Cresol), 2,4-Dinitrophenol, 2-Methyl-4,6-dinitrophenol, 2-Nitrophenol, 4-Nitrophenol, Pentaklorophenol) Pre-process: Liquid-Liquid /Solid Phase Extraction Measurement: GC-MS Method	EPA 3510 C EPA 8270 E
Swimming Pool Water	Determination of Turbidity Nephelometric Method	SM 2130 B
Water	Determination of Light Transmittance/Secchi Disc Depth Measurement: Disk Method	EPA 841-B-97-003
Waste Water	Free Chlorine Determination DPD Spectrophotometric Method	SM 4500-Cl G
Waste Water	Bor(B), Phosphor(P), Tin(Sn) Determination Pre-process: Microwave Extraction Measurement: ICP-MS Method	TS EN ISO 17294 (1/2) SM 3030 K
Waste Water	Determination of Settleable Solids Volumetric-Gravimetric Method	SM 2540 F
Sea water	Determination of Light Transmittance/Secchi Disc Depth Measurement: Disk Method	EPA 841-B-97-003
Waste Water	Determination of Toxicity	TS 5676
Waste	Aluminum (Al), Antimony (Sb), Arsenic (As), Copper (Cu), Barium (Ba), Beryllium (Be), Mercury (Hg), Zinc (Zn), Silver (Ag), Cadmium (Cd), Cobalt (Co), Chromium (Cr), Lead (Pb), Manganese (Mn), Molybdenum (Mo), Nickel (Ni), Selenium (Se), Thallium (Tl), Thorium(Th), Uranium (U), Vanadium (V) Determination Preparation: Solid extract method Preparation: Filtration Preparation: Microwave acidic extraction Measurement: ICP-MS Method	TS EN 12457-4 EPA 6020 B SM 3030 K
At customer's on-site, temporary or mobile facilities		

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 <small>Test TS EN ISO/IEC 17025 AB-0566-T</small>	NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LİMİTED ŞİRKETİ Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024
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Chemicals and Chemical Products		
Tested Materials / Products	Name of Test	Testing Method (National, International Standards, In-house Methods)
Cosmetic	Detection of Animal DNA Real Time PCR Method Pretreatment: DNA Extraction	Kit Method (Exon Screen Vegan Assay), ISO 21569, ISO 24276 Kit Method (Eurofins Genespin DNA Isolation Kit Manual), ISO 21571
Cosmetic Products	Evaluation of antimicrobial protective activity	TS EN ISO 11930
Cosmetic Products	Identification and Quantification of Paraben (Methyl-Ethyl-Butyl-Benzyl-Propyl Paraben) HPLC-UV/DAD Method	In-house Method T.SOP.20 Rev.01 01.10.2019 (Communiqué on Analysis Methods Required for the Control of Cosmetic Product Compositions (Communiqué No: IEG-2005/7) modified from publication)
Cosmetic Products	Determination of Ethanol, Methanol GC-FID Method	In-house Method T.SOP.22 Rev.00 (Modified from AOAC 984.14)
Cosmetic Products	Detection of Phthalate GC-MS Method	BS EN 16521
Detergent, Skin Powders, Skin cream, Shampoo	pH determination	TS 518 TS 5270 TS 4811 TS 9676
Cosmetic Products	Determination of 2-Phenoxyethanol HPLC-UV/DAD Method	In-house Method - "T.SOP.28 Rev 00" (modified from Indian Journal of Pharmaceutical Sciences 425)
Cosmetic Products	Determination of 1-4 Dioxane Headspace GC-MS Method	In-house Method - "T.SOP.29 Rev 00"
Cosmetic Products	Determination of Hydrogen Peroxide Titrimetric Method	TS 10340
Cosmetic Products	Determination of SLS (Sodium Lauryl Sulphate) Titrimetric Method	In-house Method - "T.SOP.30 Rev 00"
Cosmetic Products	Determination of SLES (Sodium Lauryl Ether Sulphate) Titrimetric Method	In-house Method - "T.SOP.36 Rev 00"
Cosmetic Products, Personal Care And Protective Products, Toothpaste	Solvent Residue (Chloroform, Acetone, Dichloromethane, Benzene, Hexane, Toluene, THF) (GCMS Headspace Method)	In-house Method - "T.SOP.31 Rev 00"
Cosmetics	Determination of Polycyclic Aromatic Hydrocarbon (PAH) content GC-MS Method	In-house Method - "T.SOP.32 Rev 00"
Cosmetics	Determination of the Amount of Insoluble Substances in Water	TS 54
Soap	Determination of Total Alkali Titrimetric Method	BS 1715-2.1 ISO 684
Surfactants, Disinfectants and Detergents	Determination of anionic-active matter Two-Phase Titration procedure	TS ISO 2271
Surface Active Agents and Detergents	Determination of the Free Alkalinity or Free Acidity (Titrimetric Method)	ISO 4314


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Surface Active Agents and Detergents	Determination of the Alkalinity	ISO 4315
Surface Active Agents and Detergents	Determination of Inorganic Sulphates	ISO 8214
Soap, Laundry Detergent, Used in Industrial Washing Machine	Determination of Chloride content Titrimetric Method	TS 54 ISO 457 TS 5155
Biocidal Products	Determination of Hydrogen Peroxide	European Pharmacopoeia 7.0,01/2008:0396, Page 2202
Biocidal Products	PH Determination Method Electrometric Method	European Pharmacopoeia 7.0, 01/2008:20203, Pages 24-25
biocidal products	Determination of Solvents (Ethyl Alcohol, Methyl Alcohol, 1-Propanol, 2-propanol (Isopropyl Alcohol)) Determination GC-FID method	BS EN 14667 AOAC 983.13
All Product Groups (Except Food and Textile)	Appearance, Piece, Odor and Color Control	In-house Method - "T.SOP:24 Rev 00" (modified from Regulation (EC) No 1223/2009 & TS 12439)
Biocidal Products	Gluteraldehyde determination	Pharmaceutica Acta Helvetiae 69
Biocidal Products	Determination of Chlorhexidine Digluconate HPLC-UV/DAD Method	IJPSR (2015), Vol. 6, Issue 12
Biocidal Products	Determination of Benzalkonium Chloride (C8-C10-C12-C14-C16-C18) HPLC-UV Method	In-house Method - "T.SOP:25 Rev 00" (modified from Determination of Benzalkonium Chloride in a Cosmetic - Thermo Application Note)
Biocidal	Determination of Formaldehyde	In-house Method - "T.SOP:26 Rev 00" (modified from TS 10235)
biocidal products	Peracetic acid determination Titmetrized method	In-house Method - "T.SOP:27 Rev 00" (modified from Pulp Bleaching Today, pages 28-29)
Biocidal Products	Determination of Lactic Acid and Citric Acid HPLC-UV/DAD Method	In-house Method - "T.SOP:35 Rev 00"
Biocidal Products	Determination of active chlorine	TS 3464
Biocidal Products	Determination of sodium hypochlorite	TS 3464
Biocidal Products	Determination of Chlorine Dioxide Titrimetric Method	BS EN 12671
Biocidal Products	Determination of 2-phenoxyethanol HPLC-UV/DAD	Indian Journal of Pharmaceutical Sciences 425
Chemical disinfectants and antiseptics Chemical Disinfectants and Antiseptics	Evaluation of Bacteria Killing Efficacy Quantitative Suspension Test	TS EN 1276
Chemical Disinfectants and Antiseptics	Evaluation of Fungal Killing Efficacy Quantitative Suspension Test	TS EN 1650


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 NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LİMİTED ŞİRKETİ Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024		
Chemical Disinfectants and Antiseptics	Evaluation of Bactericidal Activity in the Medical Area Quantitative Suspension Assay	TS EN 13727+A2
Chemical Disinfectants and Antiseptics	Evaluation of Fungicidal Activity in the Medical Area Quantitative Suspension Assay	TS EN 13624 TS EN 13624
Chemical disinfectants and antiseptics	Evaluation of Bacteria Killing Efficacy in the Veterinary Field Quantitative Suspension Test	TS EN 1656
Chemical disinfectants and antiseptics	Evaluation of Fungicide Efficacy in the Veterinary Field Quantitative Suspension Test	TS EN 1657
Chemical Disinfectants and Antiseptics	Evaluation of Bactericidal Activity Against Legionella Quantitative Suspension Assay	TS EN 13623
Pool water and SPA Disinfectants	Evaluation of Bactericidal Activity	OECD ENV JM MONO 2012 15
Chemical disinfectants and antiseptics	Evaluation of Bactericidal Activity in Room Air (Up to 1m3 Area)	EN 17272
Chemical disinfectants and antiseptics	Evaluation of Bactericidal and/or Fungisadal Activities Quantitative Non-Porous Surface Test	TS EN 13697+A1
Biocidal Products, Cosmetics	Irritation Test / Skin Irritation and Corrosion Toxicity	OECD 439
Biocidal Products	Determination of Didecylmethylammonium chloride (DDAC) GC-MS Method	In-house Method - "T.SOP:71 Rev 00" (modified from JPBA 34(5):909-20 and JAFCA-Analysis of QACs)
Biocidal Products	Determination of 2-Phenylphenol (OPP) (Using HPLC)	In-house Method - "T.SOP:73 Rev 01" (modified from Journal of AOAC International Vol. 95, No. 2, 2012)
Biocidal Products	Determination of o-Phthalaldehyde (OPA) HPLC Method	In-house Method - "T.SOP:74 Rev 00" (modified from J. Chroma. A, 1247, (2012), 99-103)
Biocidal Products	Determination of Silver, Silver Nitrate and Colloidal Silver ICP-MS Method / Titrimetric Method	European Pharmacopoeia 7.0, 01/2008:0009, Page 2905 01/2008 :2281, Page 2904 NMKL161, NMKL 170
Biocidal and cosmetics Products	Density	OECD 109
Biocidal Products	Determination of N-(3-aminopropyl)-N-dodecyl-1,3-propanediamine (LONZABAC) Titrimetric Method	In-house Method - "T.SOP:76 Rev 00" (modified from Chemosphere 95 (2014) 379-386)
Biocidal Products	Determination of Methylisothiazolinone (MIT) GC-MS Method	In-house Method - "T.SOP:77 Rev 00" (modified from Journal of Chromatography A, 1164 (2007) 74-8)
Biocidal Products	Determination of Sodium Dichloroisocyanuric Acid and Trichlorocyanuric Acid HPLC Method	In-house Method - "T.SOP:78 Rev 00" (Modified from Anal. Chem. 2001, 73, 3358-3364)
biocidal products	Determination of Salicylic Acid HPLC Method	In-house Method - "T.SOP:79 Rev 01" (modified from Sielc Tech. App. Note)
biocidal products	Determination of Zinc Pyrithione in Articles Treated with Biocidal Product HPLC Method	In-house Method - "T.SOP:80 Rev 00" (modified from International Journal Of Cosmetic Science,23, 183-188)


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 NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LİMİTED ŞİRKETİ Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024		
biocidal products	Determination of N,N- diethyl m-toluamide (DEET)	In-house Method - "TSOP81 Rev 00" (modified from AOAC Official Method 2007.01)
Chemical disinfectants and antiseptics	Evaluation of Miko Bacteria Killing Activity Nicel Suspension Experiment < / p>	TS EN 14348
Chemical disinfectants and antiseptics	Evaluation of Miko bacterial kill in veterinary area < / span> Quantical suspension test & nbsp;	TS EN 14204
Chemical Disinfectants and Antiseptics	Evaluation of Sporidical Activity Quantitative Suspension Test	TS EN 13704
Chemical disinfectants and antiseptics	Evaluation of bacteria related to tools used in medicine Quantical Carrier Test & nbsp;	TS EN 14561
Chemical disinfectants and antiseptics	Evaluation of fungi-killing activity related to tools used in medicine Quantitative Carrier Experiment & nbsp;	TS EN 14562
Chemical disinfectants and antiseptics	Chemical disinfectants and antiseptics used in the medical field tools Evaluation of Miko Bacteria or Tuberculosis Killing Event Quantical Carrier Experiment & nbsp;	TS EN 14563
Chemical disinfectants and antiseptics	Evaluation of bactericidal and yeasticidal activity on non-porous surfaces with mechanical action employing wipes in the medical area (4- Field test)	EN 16615
Chemical disinfectants and antiseptics	Evaluation of Virucidal Activity Quantitative Suspension Test	EN 14476+A2
Chemical disinfectants and antiseptics	Quantitative suspension test for the Evaluation of Sporidical activity of Chemical Disinfectants in Medical Area Quantitative Suspension Test	EN 17126
Water disinfectants	Evaluation of Bacteria Killing Efficacy	AOAC 965.13
Liquid Chemical Disinfectants	Quantitative surface test for Evaluation of Residual Antimicrobial (Bactericidal and/or yeasticidal) Efficacy of liquid chemical disinfectant on Hard Non-Porous Surfaces Quantitative Surface Test	PAS 2424
Chemical Disinfectants	Evaluation of Virus Killing Efficacy Against Bacteriophages Quantitative Suspension Test	EN 13610
Biocidal Products	Determination of Antiviral Activity of Plastics and Other Non-Porous Surfaces	ISO 21702
Cosmetics	Determination and count of aerobic mesophilic bacteria	ISO 21149
Cosmetics	<i>Staphylococcus aureus</i>	ISO 22718
Cosmetics	Search of <i>Escherichia coli</i>	ISO 21150
Cosmetics	Search for <i>pseudomonas aeruginosa</i>	ISO 22717
Cosmetics	Enumeration of Yeast & Mould Colony Count Technique	ISO 16212
cosmetics	<i>Candida albicans</i>	ISO 18416

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 Test TS EN ISO/IEC 17025 AB-0566-T	NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LIMITED ŞİRKETİ Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024	
cosmetic products	Determination of Heavy Metals and Minerals (Aluminum (Al), Antimony (Sb), Arsenic (As), Copper (Cu), Barium (Ba), Beryllium (Be), Boron (B), Mercury (Hg), Zinc (Zn) , Iron (Fe), Gallium (Ga), Silver (Ag), Cadmium (Cd), Tin (Sn), Calcium (Ca), Cobalt (Co), Chromium (Cr), Lead (Pb), Lithium (Li) , Magnesium (Mg), Manganese (Mn), Molybdenum (Mo), Nickel (Ni), Potassium (K), Selenium (Se), Cesium (Cs), Sodium (Na), Strontium (Sr), Thallium (Tl) , Tellurium (Te), Vanadium (Vn)) Determination ICP-MS Method	In-house Method-"T.SOP:23 Rev 00" (modified from NMKL 186)
Soap & # 160;	Free-oily acid amount determination & # 160;	BS 1715-2.4
Soap & # 160;	Sofonable, unscaped and unscapable soapable substance determination & # 160;	BS 1715-2.5 ISO 1067
Surfactants, Disinfectants and Detergents	Determination of the Cationic Active Matter Content - Low Molecular Mass Cationic Active Matter Titration with Two Phases	ISO 2871-2
Surfactants, Disinfectants and Detergents	Determination of the Cationic Active Matter Content - High Molecular Mass Cationic Active Matter Titration with Two Phases	ISO 2871-1
Disinfectants, Detergents	Determination of active ingredients	TS 518
Biocidal Products Chemical Disinfectants and Antiseptics,- Public and Personal Area	Determination of sodium hypochlorite	TS 3464
Biocidal Products	Povidone iodine Determination	European Pharmacopoeia 7.0
Soaps	Determination of Content of Ethanol-Insoluble Matter	ISO 673
<ul style="list-style-type: none"> • Liquid Hand Soaps • Shampoo • Hair creams Liquid Hand Soaps, Shampoo, Hair creams	Determination of Inorganic Salts Gravimetric Method	TS 9676
Cosmetic Products, Skin Cream, Lotions	Determination of Fatty Substance Gravimetric Method	TS 4811
Cosmetics	Determination of Ethylenediamine Tetra Acetate (EDTA) Titrimetric Method	ASTM D1767
Soaps	Determination of Total Free Alkali Content Titrimetric Method	BS 1715-2.2 ISO 684 BS 1715-2.2 ISO 684
Soap, Alkaline Detergents	Determination of Free Caustic Alkali Content (NaOH/KOH Determination) Titrimetric Method	ASTM D 501 Clause 9 Clause 10 Clause11 ISO 456
Surfactants, Disinfectants and Detergents	Nonionic Active Substance Determination Titrimetric Method	ISO 2268
Cosmetic Products	Formaldehyde Determination UV-VIS Spectrophotometer Method	In-house Method - "T.SOP:34 Rev 00" (modified from National Laboratories of Food and Drugs Determination of Formaldehyde in Cosmetics)
Biocidal Products	Determination of iodine Titrimetric Method	European Pharmacopoeia 7.0
Chemical Disinfectants and Antiseptics	Mechanical Effect of Chemical Disinfectants Used in the Medical Field on Non-Porous Surfaces Evaluation of Effectiveness in Killing Bacteria and Yeasts and/or Fungi Without Quantitative Surface Test	BS EN 17387

Accreditation Scope


 <p>NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LİMİTED ŞİRKETİ</p> <p>Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024</p>		
Chemical Disinfectants and Antiseptics	Evaluation of Virus Killing Efficiency in Devices Used in the Medical Field Quantitative Surface Test	BS EN 17111
Chemical Disinfectants and Antiseptics	Chemical Disinfectants Used in the Medical Field Kill Viruses Without Mechanical Effect Evaluation of its Effectiveness Quantitative Surface Test	BS EN 16777
Chemical Disinfectants and Antiseptics	Evaluation of Virus Killing Effectiveness of Chemical Disinfectants and Antiseptics Used in Veterinary Medicine Quantitative Suspension Test	TS EN 14675
Pool Water and SPA Disinfectants	Evaluation of Virus Killing Efficacy Quantitative Suspension Test	OECD ENV JM MONO 2012 15
Paints Varnishes	Evaluation of the Effectiveness of Film Protectors Against Fungi in a Coating	TS EN 15457
Cosmetic	Determination of Synthetic Dye	In-house Method "T.SOP:33 Rev 00"
Soaps	Determination of Humidity and Volatile Matter	ISO 672

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 TÜRKAK <small>Test TS EN ISO/IEC 17025 AB-0566-T</small>	NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LIMITED ŞİRKETİ Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024
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Food and Feed Products		
Tested Materials / Products	Name of Test	Testing Method (National, International Standards, In-house Methods)
Food Feed Environmental Samples Taken From Food Facilities	Aerobic Colony Count Pour Plate Technique	ISO 4833-1
Food Feed Environmental Samples Taken From Food Facilities	Detection of <i>Listeria monocytogenes</i>	TS EN ISO 11290-1 AFNOR BRD 07/04-09/98 RAPID'L.mono-V11
Food Feed Environmental Samples Taken From Food Facilities	Detection and Enumeration of <i>Enterobacteriaceae</i> <i>Colony-count Technique</i>	ISO 21528-2
Food Feed Environmental Samples Taken From Food Facilities	Enumeration of Coliform Colony Count Technique	ISO 4832
Food Feed Environmental Samples Taken From Food Facilities	Detection of <i>Salmonella</i> spp.	ISO 6579-1 AFNOR BRD 07/11-12/05 RAPID/Salmonella Agar- V10
Food Feed Environmental Samples Taken From Food Facilities	Enumeration of <i>Escherichia coli</i> <i>MPN Technique</i>	ISO 7251
Environmental Samples Taken From Food Facilities	Sampling Method for Microbiological Analysis (Swap/ Contact Plates)	ISO 18593
Food Feed	Aerobic Colony Count Surface Plating Technique	ISO 4833-2
Food Feed Environmental Samples Taken From Food Facilities	Enumeration of <i>Bacillus cereus</i> <i>Colony-count Technique</i>	ISO 7932
Food Feed	Detection of <i>Escherichia coli</i> O157	TS EN ISO 16654
Food Feed	Enumeration of Yeasts and Moulds Colony-count Technique	ISO 21527-1, ISO 21527-2
Food Feed	Enumeration of <i>Clostridium perfringens</i> Colony-count Technique	ISO 7937
Food Feed	Detection of <i>Campylobacter</i> spp.	ISO 10272-1
Food Feed	Enumeration of Sulfite-Reducing Anaerobic Bacteria Colony-count Technique	ISO 15213


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Food Feed	Enumeration of <i>Escherichia coli</i> Colony-count Technique	ISO 16649-2
Food Feed	Aerobic Colony Count	3M Petrifilm Aerobic Count Plates AFNOR 3M 01/01-09/89
Food Feed	Enumeration of <i>Enterobacteriaceae</i>	3M Petrifilm Enterobacteriaceae Count Plates AFNOR 3M 01/6-09/97
Food Feed	Enumeration of Coagulase-Positive Staphylococci (<i>Staphylococcus aureus</i> and other species)	3M Petrifilm Staph Express AFNOR 3M 01/9-04/03
Food Feed	Enumeration of <i>Bacillus cereus</i>	AFNOR BKR 23/06-02/10 COMPASS Bacillus cereus Agar
Food Feed	Enumeration of Lactic Acid Bacteria	ISO 15214
Food Feed	Enumeration of <i>Enterococcus</i> spp.	NMKL 68
Food Feed	Enumeration of Anaerobic Bacteria	NMKL 189
Food (except milk and Milk Products) Feed	Enumeration of <i>Escherichia coli</i> MPN Technique	ISO 16649-3
Food	Detection of Staphylococcal Enterotoxins ELISA Method	EU-RL European Screening Method Ver.5 (RIDASCREEN Set Total Kit R 4105)
Food	Enumeration of Mesophilic Aerobic Bacteria	FDA BAM Chapter3
Food	Enumeration of <i>Escherichia coli</i> and Coliform Bacteria	AOAC 991.14 3M Petrifilm Method
Milk and Milk Products Powders Baby Food	Detection of <i>Cronobacter</i> spp.	ISO 22964 AFNOR BRD 07/22-05/12 RAPID Sakazakii Agar-V3
Seafood and Fishery Products	Detection of <i>Vibrio cholerae</i> Detection of <i>Vibrio parahaemolyticus</i> Detection of <i>Vibrio vulnificus</i>	ISO 21872-1
Bread yeast	Enumeration of Rope Spore	TS 3522
Meat and meat products	Meat Species Identification (Poultry)	Kit Method(ELISA-TEKCooked Poultry Species Kit)
Bread	Enumeration of Rope Spore	TS 5000
Food Feed	DAS40278-9 Maize Identification Analysis Real Time PCR Method Pretreatment: DNA Extraction	EURL Method (OT-EVE-ZM-004), ISO 21569, ISO 24276 Kit Method (EUROFINS GENESpin Kit method/ DNeasy Mericon Food Kit QIAGEN), ISO 21571


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 NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LIMITED ŞİRKETİ Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024		
Food Feed	GMO Screening Analysis (p35S, tNOS, pFMV) Real Time PCR Method Pretreatment: DNA Extraction	Kit Method (Eurofins GeneScan GMO Screen RT IPC 35S/NOS/FMV), ISO 21569, ISO 24276 Kit Method (EUROFINS GENESpin Kit method/ DNeasy Mericon Food Kit QIAGEN), ISO 21571
Food Feed	GHB614 Cotton Identification Analysis Real Time PCR Method Pretreatment: DNA Extraction	EURL Method (QT-EVE-GH-006), ISO 21570, ISO 24276 Kit Method (EUROFINS GENESpin Kit method/ DNeasy Mericon Food Kit QIAGEN), ISO 21571
Food Feed	DAS281-24-236 Cotton Identification Analysis Real Time PCR Method Pretreatment: DNA Extraction	EURL Method (QT-EVE-GH-001a), ISO 21570, ISO 24276 Kit Method (EUROFINS GENESpin Kit method/ DNeasy Mericon Food Kit QIAGEN), ISO 21571
Food Feed	DAS3006-210-23 Cotton Identification Analysis Pretreatment: DNA Extraction	EURL Method (QT-EVE-GH-001b), ISO 21570, ISO 24276 Kit Method (EUROFINS GENESpin Kit method/ DNeasy Mericon Food Kit QIAGEN), ISO 21571
Food Feed	MON87701 Soybean Identification Analysis Real Time PCR Method Pretreatment: DNA Extraction	EURL Method (QT-EVE-GM-010), ISO 21570, ISO 24276 Kit Method (EUROFINS GENESpin Kit method/ DNeasy Mericon Food Kit QIAGEN), ISO 21571
Food Feed	DP305423-1 Soybean Identification Analysis Real Time PCR Method Pretreatment: DNA Extraction	EURL Method (QT-EVE-GM-008), ISO 21570, ISO 24276 Kit Method (EUROFINS GENESpin Kit method/ DNeasy Mericon Food Kit QIAGEN), ISO 21571
Food Feed	CV127 Soybean Identification Analysis Real Time PCR Method Pretreatment: DNA Extraction	EURL Method (QT-EVE-GM-011), ISO 21570, ISO 24276 Kit Method (EUROFINS GENESpin Kit method/ DNeasy Mericon Food Kit QIAGEN), ISO 21571
Food Feed	MON87708 Soybean Identification Analysis Real Time PCR Method Pretreatment: DNA Extraction	EURL Method (QT-EVE-GM-012), ISO 21570, ISO 24276 Kit Method (EUROFINS GENESpin Kit method/ DNeasy Mericon Food Kit QIAGEN), ISO 21571
Food Feed	MON87769 Soybean Identification Analysis Real Time PCR Method Pretreatment: DNA Extraction	EURL Method (QT-EVE-GM-002), ISO 21570, ISO 24276 Kit Method (EUROFINS GENESpin Kit method/ DNeasy Mericon Food Kit QIAGEN), ISO 21571
Food Feed	MON87751 Soybean Identification Analysis Pretreatment: DNA Extraction	EURL Method (QT-EVE-GM-016), ISO 21569, ISO 24276 Kit Method (DNeasy Mericon Food Kit QIAGEN) ISO 21571
Food Feed	Plant Specific Rapeseed Gene Screening Real Time PCR Method Pretreatment: DNA Extraction	EURL Method (QT-TAX-BN-012), ISO 21569, ISO 24276 Kit Method (EUROFINS GENESpin Kit method/ DNeasy Mericon Food Kit QIAGEN), ISO 21571


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 NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LIMITED ŞİRKETİ Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024		
Food Feed	Plant Specific Cotton Gene Screening Real Time PCR Method Pretreatment: DNA Extraction	EURL Method (QT-TAX-GH-015), ISO 21569, ISO 24276 Kit Method (EUROFINS GENESpin Kit method/ DNeasy Mericon Food Kit QIAGEN), ISO 21571
Food Feed	Plant Specific Sugar Beet Gene Screening Real Time PCR Method Pretreatment: DNA Extraction	EURL Method (QT-TAX-BV-013), ISO 21569, ISO 24276 Kit Method (EUROFINS GENESpin Kit method/ DNeasy Mericon Food Kit QIAGEN), ISO 21571
Food Feed	Plant-Specific Soybean Gene Screening Real Time PCR Method Pretreatment: DNA Extraction	EURL Method (QT-TAX-GM-002), ISO 21569, ISO 24276 Kit Method (EUROFINS GENESpin Kit method/ DNeasy Mericon Food Kit QIAGEN), ISO 21571
Food Feed	Plant Specific Maize Gene Screening Real Time PCR Method Pretreatment: DNA Extraction	EURL Method (QT-TAX-ZM-002), ISO 21569, ISO 24276 Kit Method (EUROFINS GENESpin Kit method/ DNeasy Mericon Food Kit QIAGEN), ISO 21571
Food Feed	GMO Screening Analysis (p35S, tNOS, pFMV) Real Time PCR Method Pretreatment: DNA Extraction	Kit Method (Bosphore GMO Screening S35-TNOS-FMV v3), ISO 21569, ISO 24276 Kit Method (Magrev Plant DNA Extraction Kit, Anatolia geneworks), ISO 21571
Food Feed	GMO Screening Analysis (p35S, tNOS, pFMV) Real Time PCR Method Pretreatment: DNA Extraction	Kit Method (Exon Screen GMO Assay Kit), ISO 21569, ISO 24276 Kit Method (DNeasy Mericon Food Kit QIAGEN), ISO 21571
Animal Foods and Products Containing Animal Additive	Species Identification (Detection of Pork DNA) Real Time PCR Method Pretreatment: DNA Extraction	Kit method (Analytikjena, InnuDETECT Pork Assay) Kit Method (DNeasy Mericon Food Kit QIAGEN)
Meat and meat products	Species Identification (Detection of Sheep DNA) Real Time PCR Method Pretreatment: DNA Extraction	Kit method (Bosphore Species Identification Kit Sheep v1) Kit Method (Magrev Tissue Genomic DNA Extraction Kit, Anatolia geneworks)
Meat and Meat Products	Species Identification (Detection of Goat DNA) Real Time PCR Method Pretreatment: DNA Extraction	Kit method (Bosphore Species Identification Kit Goat v1) Kit Method (Magrev Tissue Genomic DNA Extraction Kit, Anatolia geneworks)
Foods and Crystallized Gelatin	Meat Species Identification (Detection of Pork DNA) Real Time PCR Method Pretreatment: DNA Extraction	Kit Method (CONGEN, SureFood ANIMAL ID Pork SENS PLUS V1) Kit Method (DNeasy Mericon Food Kit QIAGEN)
Meat and meat products	Meat Species Identification (Detection of Chicken DNA) Real Time PCR Method Pretreatment: DNA Extraction	Kit Method (KOGENEBIOTECH, PowerChek Chicken species Real-time PCR Kit with EPC) Kit Method (DNeasy Mericon Food Kit QIAGEN)


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Animal Foods and Products Containing Animal Origin Additives	Meat Species Identification (Detection of Bovine DNA) Real Time PCR Method Pretreatment: DNA Extraction	Kit Method (Bosphore, Species Identification Kit Bovine) Kit Method (DNeasy Mericon Food Kit QIAGEN/Tissue Genomic DNA Extraction Kit)
Animal Foods and Products Containing Animal Origin Additives	Meat Species Identification (Detection of Fish DNA) Real Time PCR Method Pretreatment: DNA Extraction	Kit Method (Bosphore, Species Identification Kit Fish) Kit Method (DNeasy Mericon Food Kit QIAGEN/Tissue Genomic DNA Extraction Kit)
Animal Foods and Products Containing Animal Origin Additives	Meat Species Identification (Detection of Horse DNA) Real Time PCR Method Pretreatment: DNA Extraction	Kit Method (Bosphore, Species Identification Kit Horse) Kit Method (DNeasy Mericon Food Kit QIAGEN)
Cereal and Cereal Products	Determination of Ochratoxin A HPLC Method	R-Biopharm A9-P14.V4
Cereals and cereal products	Determination of Aflatoxin B ₁ and Total Aflatoxin (B ₁ +B ₂ +G ₁ +G ₂) HPLC Method	AOAC 991.31
Cereal and Cereal Products	Determination of Zearalenone HPLC Method	R-BIOPHARM Cereal ZONPREP extraction method. RP91 / RP90
Cereal and Cereal Products	Determination of Deoxyvenol HPLC Method	R-BIOPHARM Cereal DONPREP extraction method
Nuts, Oilseeds and Derived Products	Determination of Aflatoxin B ₁ and Total Aflatoxin (B ₁ +B ₂ +G ₁ +G ₂) HPLC Method	AOAC 999.07
Dried Fruit and Vegetable	Determination of Aflatoxin B ₁ and Total Aflatoxin (B ₁ +B ₂ +G ₁ +G ₂) HPLC Method	AOAC 999.07
Dried Fruit and Vegetable	Determination of Ochratoxin A HPLC Method	Vicam Ochratest WB HPLC Instruction Manual P:15
Foods for infants and young children	Determination of Zearalenone (ZON) HPLC Method	JAOAC Vol.84 No:5
Infant formula, Milk and Milk Products (Excluding Cheese)	Determination of Aflatoxin M ₁ HPLC Method	ISO 14501
Foods for infants and young children	Determination of Aflatoxin B ₁ HPLC Method	AOAC 2000.16
Foods for infants and young children	Determination of Ochratoxin A HPLC Method	R-Biopharm A19-P14.V4
Foods for infants and young children	Determination of Deoxynivalenol HPLC Method	R-BIOPHARM Cereal DONPREP extraction method
Coffee and Coffee Products	Determination of Ochratoxin A HPLC Method	R-Biopharm A1-P14.V9


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Feeds	Determination of T2, HT2, Citrinin LC MS/MS Method	In-house Method "KKMM.SOP.049 Rev 00" (Determination of Mycotoxins in Infant and Baby Food Using UPLC-MS/MS Analytical Method, Proceedings of 6th ISC ModernAnalytical Chemistry Prague 2010- Multi Component Mycotoxin Analysis Using LC/MS /MS, Varian, Agilent Technology, Application Note 00394)
Spices and derived products	Determination of Aflatoxin B ₁ and Total Aflatoxin (B ₁ +B ₂ +G ₁ +G ₂) HPLC Method	AOAC 999.07
Spices and Spice Blends	Determination of Ochratoxin A HPLC Method	R-Biopharm A20-P14.V4
Processed and Unprocessed Cereals and Cereal Products, Foods for infants and young children	Determination of Fumonisin (FB ₁ + FB ₂) HPLC Method	AOAC 2001.04
Food for young children, apples and all apple derived products (Fruit Juice, Fruit Concentrate etc.), distilled alcoholic Beverages	Determination of Patulin	R-Biopharm Application Note Code: P250 / P250B
Feed and Feed Additives	Determination of Multitoxins (Aflatoxin B ₁ , Deoxynivalenol, Fumonsin B ₁ and B ₂ , Ochratoxin A, Zearalenone) LC-MS/MS Method	In-house Method- "K.SOP.196" (modified from Gerhardt Application "Det. of Raw Protein of in Feed")
Cheese	Determination of Aflatoxin M ₁ HPLC Method	R-Biopharm Application Note A30-RP71/70N.V1
Beer	Determination of Ochratoxin A HPLC-FLD Method	R-Biopharm A14-P14.V7
Grain and bait	Determination of T2, HT2, Citrinin LC MS/MS Method	In-house Method "KKMM.SOP.049 Rev 00" (Determination of Mycotoxins in Infant and Baby Food Using UPLC-MS/MS Analytical Method, Proceedings of 6th ISC ModernAnalytical Chemistry Prague 2010- Multi Component Mycotoxin Analysis Using LC/MS /MS, Varian, Agilent Technology, Application Note 00394)
Cocoa and Cocoa Products, Chocolate	Determination of Ochratoxin A HPLC Method	R-Biopharm A6-P14.V5
Wine	Determination of Ochratoxin A HPLC Method	R-Biopharm A10-P14.V7
Foods for infants and young children, Fats and Oils Cocoa Beans and derivates, Smoked Fish, Smoked Meat and Smoked Meat Products, Coconut oil	Determination of Polycyclic Aromatic Hydrocarbons (PAH) [(Benzo(a)anthracene, Benzo(a)pyrene, Benzo(b)fluoranthene, Chrycene)] GC-MS/MS Method	In-house Method- "K.SOP.152" (modified from ISO 15753)


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Foods for infants and young children, Cocoa Beans and derivatives, seafoods	Determination of Polycyclic Aromatic Hydrocarbons (PAH) [(Benzo(a)anthracene, Benzo(a)pyrene, Benzo(b)fluoranthene, Chrycene)] HPLC Method	In-house Method- "K.SOP.132" (modified from ISO 15753)
Food and Feed	Determination of Solvent Residue GC-MS Method	European Pharmacopeia 5.0.2.2.28
Vegetable Oils	Determination and composition of Amount of Sterol, Erythrodiol, Uvaol [Cholesterol; Cholestanol; Brass'casterol; 24-Methylene Cholesterol; Campesterol; Campestanol; Stigmasterol; A7 Campesterol; A5-23; Stigmastadienol; Clerosterol; BS'tosterol; sitostanol; A5-Avenasterol; A5-24-Stigmastadienol; AStigmastanol; A7-Avenasterol; Erythrodiol; Uvaol] GC-FID Method	TGK 2014/53-54 COI T20.doc 10
Food	Determination of Cholesterol Amount GC-FID Method	AOAC 994.10
Milk and Dairy Products (Except Cheese)	Detection of Non-Milk Fat GC-FID Method	Commission Regulation (EC) No: 273/2008, TS EN ISO 17678
Animal fats, Milk and Milk Products	Determination of the content and composition of sterols (Detection of vegetable fats in Milk and Milk Products) (Beta sitosterol, Brassicasterol, Campesterol, Cholesterol, Stigmasterol) GC-FID Method	TS 7503 1991R2568-EN TS EN ISO 12228-1 TS EN ISO 12228-2
Animal and vegetable oils	Determination of Fatty Acid Composition (Methyl Esters, Ethyl Esters Including Erucic Acid, Total Saturated Fatty Acids, Total Unsaturated Fatty Acids, Total Monounsaturated Fatty Acids, Total Polyunsaturated Fatty Acids, Total Trans Fatty Acids)(Arachidonic Acid (C20:4n6); Behenic Acid (C22:0); Butyric Acid (C4:0); Capric Acid (C10:0); Caproic Acid (C6:0); Caprylic Acid (C8:0); Cis- 10-Heptadecenoic Acid (C17:1); Cis-10-Pentadecenoic Acid (C15:1); Cis-11,14,17-Eicosatrienoic Acid (C20:3n3); Cis-11,14-Eicosadienoic Acid (C20:2)); Cis-11-Eicosenoic Acid (C20:1n9); Cis-13,16-Docosadienoic Acid (C22:2); Cis-4,7,10,13,16,19-Docosahexaenoic Acid (C22:6n3); Cis-5,8,11,14,17-Eicosapentaenoic Acid (C20:5n3); Cis-8,11,14-Eicosatrienoic Acid (C20:3n6), Elaidic Acid (C18:1n9t), Erucic Acid (C22:1n9)); Gamma-Linolenic Acid (C18:3n6); Heneicosanoic Acid (C21:0); Heptadecanoic Acid (C17:0); Lauric Acid (C12:0); Lignoceric Acid (C24:0); Linoleic Acid (C18:2n6t)); Linolelaidic Bitter d (C18:2n6t); Linolenic acid (C18:3n3); Myristic Acid (C14:0); Myristoleic Acid (C14:1); Nervonic Acid (C24:1n9); Oleic Acid (C18:1n9c); Omega-3; Omega-6; Palmitic Acid (C16:0); Palmitoleic Acid (C16:1); Pentadecanoic Acid (C15:0); Stearic Acid (C18:0); Tricosanoic Acid (C23:0); Tridecanoic Acid (C13:0); Undecanoic Acid (C11:0)) GC-FID Method	TGK 2014/53 COI T20.doc17
Vegetable Fats and Oils	Determination of Trans Fatty Acid Isomers (C18:1 trans, C18:2 trans, C18:3 trans) GC-FID Method	TS EN ISO 12966-4 TGK 2014/53
Animal and Vegetable Fats, Oils and Food Extracted Fats	Determination of Erucic Acid GC-FID Method	TGK 2014/53 COI T20.doc17
Honey	Determination of Diastase Spectrophotometric Method	IHC Phadebas Diastase Determination Method
Feed	Determination of Crude Protein Combustion Method (Dumas Method)	In-house Method "K.SOP.294/Rev01" (Modified from Application Notes.)
Food	Determination of Protein Combustion Method (Dumas Method)	In-house Method "K.SOP.293/Rev00" (Modified from Application Notes.)
Fermented Alcoholic Beverages	Determination of Alcohol by Volume	CONSLEG: 1990R2676- 09.03.2005
Honey and Jam	Determination of Hydroxymethyl Furfural (HMF) HPLC-UV Method	IHC Section 5.1
Fruit Juice and Molasses Products	Determination of Hydroxymethyl Furfural (HMF) HPLC-UV Method	IHC Section 5.1
Confectionery, Chewing Gum	Determination of Organic Acid (Fumaric Acid) HPLC-UV Method	AOAC 986.13
Non-Alcoholic Beverages	Determination of Organic Acid (Ascorbic Acid; Citric Acid; Fumaric Acid; Lactic Acid; Malic Acid; Acetic Acid) HPLC-UV Method	AOAC 986.13


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Fruit and Vegetable Products	Analysis of Sugar Components (Fructose, Glucose, Sucrose, Maltose) HPLC-RID Method	NMKL 148
Honey and Confectionery	Analysis of Sugar Components (Fructose, Glucose, Sucrose, Maltose) HPLC-RID Method	IHC Section 7.2
Milk and Milk Products	Determination of Lactose content HPLC-RID Method	ISO 22662
Gelatine	Determination of Hydrogen Peroxide HPLC Method	In-house Method - "K.SOP.215" (Modified from Anal. Chem. Vol.69, 3623-3627)
Food	Determination of Water-Soluble Solids (Brix) Refractometric Method	TS 4890 TS EN 12143 TS 1466
Food	Determination of Water Activity	In-house Method - "F.SOP.56/Rev00" (TS 7474, Modified from the Instruction for Use of the Device.)
Milk and Milk Products	Determination of Carboxy Methyl Cellulose (CMC)	In-house Method - "K.SOP.161/Rev00" (Modified from FAO JECFA Sodium Carboxymethyl Cellulose Monograph No:11)
Food	Determination of Total Sulfur Dioxide (SO ₂)	AOAC 962.16
Alcoholic and Non-Alcoholic Beverages	Determination of Carbon Dioxide (CO ₂)	TS 2259
Wine	Determination of Sulfur Dioxide (SO ₂)	TS 522
Food (Excluding Beer and Wine)	Determination of Sodium Metabisulfite (as SO ₂)	AOAC 962.16
Feed	Determination of Starch	Commission Regulation (EC) No 152/2009 Annex-III-L
Food	Determination of pH	NMKL 179
Food (Except meat products)	Determination of starch content Titrimetric Method	TS EN ISO 10520
Food	Determination of salt Mohr method	In-house Method - "K.SOP.169" (modified from TS 2812, TS 5000, TS 774, AOAC 935.47)
Olive oil	Determination of Specific Absorbance Spectrophotometric Method	TGK 2014/53-54 COI T.20 doc19
Non-Alcoholic Beverages	Determination of Alcohol by Volume	TS 1594 ISO 2448
Beer	Determination of Alcohol by Volume	TS 2259


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Feed	Determination of Crude Protein Kjeldahl Method	In-house Method- "K.SOP.27" (modified from Gerhardt Application "Det. of Raw Protein of in Feed")
Feed	Determination of Total Sugar	Commission Regulation (EC) No 152/2009 Annex-III-A
Yogurt	Determination of Acidity	TS 1330
Cheeses	Determination of Acidity	TS 591
Animal and Vegetable Fats and Oils (Including Extracted)	Determination of Free Fatty Acidity and Acid value	TS EN ISO 660
Animal and Vegetable Fats and Oils (Including Extracted)	Determination of Reichert-Meissl Number	AOAC 925.41
Animal and Vegetable Fats and Oils (Including Extracted)	Determination of Soap Content	TS 5038
Animal and Vegetable Fats and Oils (Including Extracted)	Determination of Saponification value	TS EN ISO 3657
Animal and Vegetable Fats and Oils (Including Extracted)	Determination of Iodine value	TS EN ISO 3961
Animal and Vegetable Fats and Oils (Including Extracted)	Determination of Peroxide Value	TS EN ISO 3960
Distilled Alcoholic Beverages	Determination of Alcohol by Volume	CONSLEG: 2000R2870- 23.04.2016
Food	Determination of Total Sugar, Invert Sugar, Sucrose Lane-Eynon Method	In-house Method- "K.SOP.157/Rev01" (Modified from TS 1466, TS 7780, TS 3036.)
Food	Determination of protein Kjeldahl Method	ISO 1871
Vegetable and Fruit Products	Determination of Acidity	TS 1125 ISO 750
Food	Determination of Total Sugar, Invert Sugar, Sucrose Luff-Schoorl Method	In-house Method- "K.SOP.168/Rev00" (Modified from TGK 2002/26.)
Foods for infants and young children, Milk and Milk Products	Determination of Melamine HPLC-UV Method	In-House Method- "K.SOP.128" (Modified from Agilent Application Note.)
Food and Feed, Foods for infants and young children	Quantification of Vitamins B1 (Thiamine), B2 (Riboflavin), B5 (Pantethonic Acid), B6 (Pyridoxine), B8, B9 (Folic Acid), B12 (Cobalamin) HPLC-DAD Method	In-house Method " KKMM.SOP.041" (Development Of HPLC Methods For The Determination Of Watersoluble Vitamins In Pharmaceuticals And Fortified Food Products Modified from Clemson University.)


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Food Feed	Determination of Vitamin C (L-Ascorbic Acid) HPLC-DAD Method	In-house Method "KKMM.SOP.042" (Modified from Rückemann H. 1980 (Z. Lebensim. Unters. Forsch, 171, 446-448, 1980.))
Food Feed	Determination of Natamycin HPLC-DAD Method	In-house Method "KKMM.SOP.043 Rev 00" (BS EN ISO 9223-2 IDF 140-2)
Oils and Fats (Including Extracted Oils and fats)	Determination of Antioxidant and Gallates (BHA (Butylated hydroxyanisole, E320), BHT (Butylated hydroxytoluene, E321), TBHQ (Reversible-butyl hydroquinone, E319), Dodecyl gallate (E312), Octyl gallate (E311), Propyl gallate (E310)) HPLC-DAD Method	In-house Method "KKMM.SOP.045" (Modified from AOAC 983.15)
Food Feed	Determination of Vitamin A (Retinol), E (DL-Alpha Tocopherol), D2 (Ergocholecalciferol), D3 (Cholecalciferol) Amount HPLC-DAD Method	In-house Method "KKMM.SOP.40 Rev 00" (Modified from RG 29955, 2017)
Food	Determination of p-Hydroxy Benzoates HPLC-DAD Method	NMKL 124
Food	Determination of Caffeine HPLC-UV Method	JAOAC Vol.76. No:2
Food	Determination of Aspartame, Acesulfame-K and Saccharin HPLC-UV Method	TS EN 12856
Food	Determination of Sucralose HPLC-RID Method	TS EN 16155
Milk and Milk Products	Determination of Natamycin HPLC Method	ISO 9233-2
Energy Drinks	Determination of Taurine HPLC-UV Method	Journal of Health Science 54(6) 661-664 (2008)
Food	Determination of Food Dye (Brilliant Black (E 151)) HPLC-UV Method	NMKL 130 Talanta 74 (2008) 1408-1413
Foods for infants and young children	Determination of Taurine HPLC-DAD Method	AOAC 997.05 Journal of Health Science,54(6) 661-664 (2008)
Food Supplement	Determination of Taurine HPLC-UV Method	Journal of Health Science,54(6) 661-664 (2008)
Food	Determination of Sorbic Acid and Benzoic Acid HPLC-DAD Method	NMKL 124
Food	Detection of Dye and Determination of Synthetic Dye Amount (Quantitative and Qualitative) (Curcumin (E 100), Tartarazine (E 102), Quinoline Yellow (E 104), Sunset Yellow (E 110), Carmine (E 120), Azorubin (E 122), Amarant (E 123), Ponce 4R (E 124), Erythrosine (E 127), Allura Red (E 129), Patent Blue V (E 131), Indigotin (E 132), Brilliant Blue (E 133)) HPLC-DAD Method	GMMAY. Page: 89-94 NMKL 130
Food and Feed, Foods for infants and young children	Determination of Vitamin K HPLC-DAD Method	In-house Method "KKMM.SOP.065" (modified from AOAC 999.15)
Food, Food Additives and Supplements, Seafood, Foods for infants and young children (Foods Given on Wet Weight), (Foods with Results Based on Fat)	Analysis of Dioxins (WHO PCDD/FTEQ) GC MS/MS Method	EPA 1613 EPA 1668

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Food, Food Additives and Supplements, seafood, Foods for infants and young children (Foods Given on Wet Weight), (Foods with Results Based on Fat)	Analysis of Dioxin and Dioxin-Like PCBs (WHO PCDD/F/PCB-TEQ) GC MS/MS Method	EPA 1613 EPA 1668
Food, Food Additives and Supplements, seafood, Foods for infants and young children (Foods Given on Wet Weight), (Foods with Results Based on Fat)	Analysis of total Indicator of PCBs (PCB28, PCB52, PCB101, PCB138, PCB153 and PCB180 (ICES-6) GC MS/MS Method	EPA 1613 EPA 1668
Feed and Feed Additives	Analysis of Dioxins (WHO PCDD/F/TEQ)GC MS/MS Method	EPA 1613 EPA 1668 TS EN 16215
Feed and Feed Additives	Analysis of total Indicator of PCBs (PCB28, PCB52, PCB101, PCB138, PCB153 and PCB180 (ICES-6) GC MS/MS Method	EPA 1613 EPA 1668 TS EN 16215
Feed and Feed Additives	Analysis of Dioxin and Dioxin-Like PCBs (WHO PCDD/F/PCB-TEQ) GC MS/MS Method	EPA 1613 EPA 1668 TS EN 16215
Milk	Determination of Fat Content Gerber Method	AOAC 2000.18
Cream and Butter	Determination of Fat Content Gerber Method	TS 1864
Feed	Determination of Moisture content	TS 6318
Feed	Determination of Ash Insoluble in Hydrochloric Acid	TS ISO 5985
Feed	Determination of Raw Cellulose	TS 324
Food Additives	Determination of Sulphated Ash	F. Chemical Codex Residue on Ignition, V. Edition, P:856-857
Feed	Determination of Crude Fat and Oil	TS 6317
Food	Determination of Total Dietary Fiber	AOAC 991.43
Food	Determination of Ash	In-house Method- "F.SOP.29" (modified from NMKL 173)
Food	Determination of Total Fat Acid-Hydrolysis Method	NMKL 160
Feed	Determination of Moisture (Vacuum Oven Method)	TS EN ISO 6498 TS 6318 Official Gazette 21.07.2017 / 29955
Food	Determination of Ash Insoluble in Hydrochloric Acid	TS 2283, TS 2383/T3, TS 3076-1, TS 2133 ISO 930, TS 1566 ISO 1577, TS ISO 763, TS 2131 ISO 928
Cereal and Cereal Products	Determination of Moisture content	TS EN ISO 712

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Meat and meat products	Determination of Moisture content	TS 1743 ISO 1442
Nuts and Oilseeds	Determination of Moisture and Volatile Matter content	TS EN ISO 665
Spices and Spice Blends	Determination of Moisture Toluene Method	TS 2134
Spices and Spice Blends	Determination of Acid Insoluble Ash	TS 2133 ISO 930
Spices and Spice Blends	Determination of volatile oil	TS EN ISO 6571
Spices and Spice Blends	Determination of non-volatile ether extract	TS 2137 ISO 1108
Food	Determination of Antioxidant (BHT, BHA, TBHQ) GC-MS/MS Method	In-house Method "K.SOP.254" (Modified from AOAC 983.15, Shimadzu No:M252.)
Fermented and Distilled Alcoholic Beverages	Determination of Methyl Alcohol GC-FID Method	AOAC 968.09
Non-Alcoholic Beverages, Energy Drinks and Sports Drinks	Determination of Ethyl Alcohol GC-FID Method	AOAC 984.14
Seafood	Determination of Biogenic Amines (Histamine) HPLC Method	J. Agric. FoodChem. 1999, 47, 5100-5107
Food	Determination of Nitrate and/or Nitrite Spectrophotometric Method	NMKL 194
Food	Determination of Monosodium Glutamate (MSG) (As Glutamic Acid) Spectrophotometric Method	In-house Method- "K.SOP.162/Rev00" (NMKL 138, Modified from R-Biopharm Application)
Meat and meat products	Determination of Collagen and Hydroxyproline (Determination of Connective Tissue) Spectrophotometric Method	NMKL 127 TS 6236 ISO 3496
Poultry and Ruminant Feeds	Determination of Metabolic Energy Value	TS 9610
Food	Determination of Carbohydrate and Energy Values Atwater Method	FAO Food and Nutrition Paper 77-Food Energy- Methods of Analysis and Conversion Factors
Gluten-Free and Gluten- Reduced Whole Foods	Determination of Gluten ELISA Method	R-Biopharm Ridascreen Gliadin AOAC 2012.01
Food Food Additives	Determination of Metals and Other Elements (Aluminum (Al), Antimony (Sb), Arsenic (As), Copper (Cu), Barium (Ba), Beryllium (Be), Boron (B), Mercury (Hg), Zinc (Zn) , Iron (Fe), Phosphorus (P), Gallium (Ga), Silver (Ag), Cadmium (Cd), Tin (Sn), Calcium (Ca), Cobalt (Co), Chromium (Cr), Lead (Pb) , Lithium (Li), Magnesium (Mg), Manganese (Mn), Molybdenum (Mo), Nickel (Ni), Potassium (K), Selenium (Se), Cesium (Cs), Sodium (Na), Tellurium (Te) , Vanadium (Vn)) ICP-MS Method	NMKL 186
Feed and Feed Additives	Determination of Metals and Other Elements (Aluminum (Al), Antimony (Sb), Arsenic (As), Copper (Cu), Mercury (Hg), Zinc (Zn), Iron (Fe), Phosphorus (P), Cadmium (Cd), Tin (Sn), Calcium (Ca), Chromium (Cr), Lead (Pb), Magnesium (Mg), Manganese (Mn), Nickel (Ni), Potassium (K), Selenium (Se), Sodium (Na)) ICP-MS Method	In-house Method- "K.SOP.148" (modified from ISO 27085)

 Test TS EN ISO/IEC 17025 AB-0566-T	NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LIMITED ŞİRKETİ Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024	
Food Contact Ceramic Materials	Determination of Cadmium (Cd) and Lead (Pb) ICP-MS Method	TGK: 2012/30
Coulourants to be Used in Plastic in Contact with Food	Determination of Antimony (Sb), Arsenic (As), Barium (Ba), Mercury (Hg), Cadmium (Cd), Chromium (Cr), Lead (Pb) and Selenium (Se) ICP-MS Method	In-house Method- "K.SOP.199/Rev.02" (modified from AP (89) 1)
Food Contact Paper and Board Materials	Determination of Metals and Other Elements (Arsenic (As), Cadmium (Cd), Lead (Pb), Titanium (Ti)) ICP-MS Method	In-house Method - "K.SOP.212/Rev.01" (Modified from NMKL 186)
Aluminum and Aluminum Alloys Used in Food Contact Materials and Articles	Determination of Aluminum Quantity ICP-MS Method	In-house Method- "K.SOP.245/Rev.01" (Modified from NMKL 186)
Food Contact Plastic Materials and Articles	Specific Migration [2,2-bis(4-hydroxyphenyl)propane (Bisphenol A)] Analysis HPLC-FLD Method	• EN 14372
Food Contact Plastic Materials and Articles	Specific Migration - Determination of Phthalate (Phthalic Acid, Dibutyl Ester (DBP); Phthalic Acid, Benzyl Butyl Ester(BBP); Phthalic Acid, Bis(2-Ethylhexyl) Ester(DEHP); (DIDP); DINP) LS-MS/MS method	BS EN 13130-1 Agilent App Note
Food Contact Plastic and Paper/Board Material and Articles	Overall Migration Analysis Modified Polyphenylene oxide (MPPPO) Plastic-High Temperature Substitute Test Paper/Board-Dry Food	TS EN 1186-13 Metot B TS EN 14338
Food Contact Plastic Materials and Articles	Specific Migration - Determination of Primary Aromatic Amine(PAA) [20 PCS] (2,4,5-Trimethylaniline (2,4,5-TMA); 2,4-Diaminoanisole (4-Mm-PDA); 2,4-Diaminotolunene (2,4-TDA); 2,4-Dimethylaniline (2,4-DMA); 2,6-Dimethylaniline (2,6-DMA); 2-Methoxy-5-methylaniline (2-M-5-MA); 2-Methyl-m- phenylenediamine (2,6-TDA); 4,4'-Diaminodiphenylmethane (4,4'-MDA); 4,4'-Methylene-bis-(2-methyl-aniline) (4,4'-MDoT); 4,4'-Oxydianiline (4,4'-DPE), 4-Aminobiphenyl (4-ABP), 4-Chloro-2-methylaniline (4-CoT), 4-Chloroaniline (4-CA), Aniline (ANL); Benzidine (BNZ), m-Phenylenediamine (m-PDA), o-Anisidine (o-ASD), o-Tolidine (3,3'-Dimethylbenzidine) (3,3'-DMB), o-Toluidine (oT); p-Phenylenediamine (p-PDA) LC-MS/MS Method	EUR 24815 EN 2011
Food Contact Plastic Materials and Articles	Specific Migration - Determination of Epoxy Derivatives (BADGE.2H ₂ O; BADGE.2HCl; BADGE.H ₂ O.HCl; BADGE.H ₂ O; BADGE.HCl; BADGE; BFDGE; NOGE) LS-MS/MS Method	BS EN 13130-1 Thermo App Note 521
Food Contact Plastic Materials and Articles	Specific Migration - Determination of Elements (Aluminum (Al), Copper(Cu) , Barium(Ba), Zinc(Zn), Iron(Fe), Cobalt(Co), Lithium(Li), Manganese(Mn), Nickel(Ni)) ICP-MS Method	BS EN 13130-1 ISO 17294-1
Food Contact Plastic Materials and Articles	Determination of Phthalates [5 PCS] (Phthalic Acid, Dibutyl Ester (DBP); Phthalic Acid, Benzyl Butyl Ester(BBP); Phthalic Acid, Bis(2-Ethylhexyl) Ester(DEHP); (DIDP); DINP) GC-MS Method	CPSC-CH-C1001-09.3
Food Contact Plastic Materials and Articles	Overall Migration Analysis Total Immersion (Aqueous Foods-Aqueous, Acidic, Alcoholic) Gravimetric Method	TS EN 1186-3
Food Contact Plastic Materials and Articles	Overall Migration Analysis by Article Filling (Aqueous Foods-Aqueous, Acidic, Alcoholic) Gravimetric Method	TS EN 1186-9
Food Contact Plastic Materials and Articles	Overall Migration Analysis Substitution Test Method (Fatty-95% Ethanol and Isooctane) Gravimetric Method	TS EN 1186-14
Food Contact Plastic Materials and Articles	Determination of structure (FTIR) FT-IR Method	In-house Method- "K.SOP.156/Rev.01" (HR Hummel Polymer and Additives, HR Raman Polymer Library, Hummel Polymer Sample Library)

Accreditation Scope

 Test TS EN ISO/IEC 17025 AB-0566-T	<p style="text-align: center;">NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LIMITED ŞİRKETİ</p> <p style="text-align: center;">Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024</p>
Energy Drinks	Determination of Glucoronolactone LC-MS/MS Method J.of Ch.A, 1364 (A) 303-307
Energy Drinks	Determination of Inositol LC-MS/MS Method J. Food Sci. An. Vol. 35, No. 4, pp. 466~472 (2015)
Spice	Determination of Sudan Dyes (Sudan I; Sudan II; Sudan III; Sudan IV, Para Red, Rhodamine, Sudan Red G, Sudan Red B, Sudan Red 7B, Sudan Orange G, Sudan Black B) LC-MS/MS Method Waters App. note
Food (High Water Content)	Detection and Quantification of Some Selected Pesticides Analysis LC-MS/MS Method: (375 PCS- 1-Naphthylacetamide; 2,4 D; 2,4 Dimethylanilin; 3,4,5 Trimethocarb; Acephate; Acetamidiprid; Acibenzolar-S-methyl; Aclonifen; Acrinathrin; Aldicarb; Aldicarb-sulfone; Aldicarb-sulfoxide; Allethrin; Ametoctradin; Ametryn; Amidosulfuron; Amitraz; Anilazine; Anilofos; Aramite; Asulam; Atrazine; Azamethiphos; Azimsulfuron; Azinphos-ethyl; Azinphos-methyl; Aziprotreyn; Azoconazole; Azoxystrobin; Beflubutamid; Benalaxyl; Bendiocarb; Benfurocarb; Benomyl; Carbendazim; Bensulfuron-methyl; Bentazone; Benthiovalicarb-Isopropyl; Benzoximate; Bifenazate; Bispyribac; Bitertanol; Boscalid; Bromacil; Bromoxynil; Bromuconazole; Bupirimate; Buprofezin; Butocarboxim; Butocarboxim-sulfoxide; Butralin; Buturon; Carbaryl; Carbofuran; Carbofuran-3-hydroxy; Carbosulfan; Carboxin; Carfentrazone-ethyl; Chlorantraniliprole; Chlorbutafur; Chlorfenvinphos; Chlorfluazuron; Chloridazon; Chloromequat-chloride; Chlorotoluron; Chloroxuron; Chlorpyrifos; Chlorpyrifos-Methyl; Chlorsulfuron; Chlorthiamid; Chromafenozide; Cinidon-Ethyl; Clethodim; Climbazole; Clodinafop-propargyl; Clofentazine; Clomazone; Cloquintocet-methylhexyl-ester; Clothianidin; Coumaphos; Crimidine; Cyanazine; Cyazofamid; Cycloate; Cycloxydim; Cyflufenamid; Cymoxanil; Cypermethrin; Cyproconazole; Cyprodinil; Dazomet; Demeton-s-methyl-sulfone; Demeton-s-methyl-sulfoxide; Desmetryn; Diafenthiuron; Dichlofenthion; Dichlofluanid; Dichloprop; Dichlorvos; Diclobutrazol; Diclofop-Methyl; Diethofencarb; Difenconazole; Diflubenazuron; Diflufenican; Dimefox; Dimethachlor; Dimethenamid; Dimethomorph ; Dimetilan; Diniconazole; Dinocap; Dinoseb; Dinoterb; Dioxacarb; Diphenamid; Dipropetryn; Disulfoton-Sulfone; Disulfoton-Sulfoxide; Diuron; DMPF; DNOC; Dodine; Emamectin; Emamectin-Benzoate; EPN; Epoxiconazole; EPTC; Etaconazole; Ethametsulfuron-Methyl; Ethiofencarb; Ethion; Ethiprole; Ethirimol; Ethofumesate; Ethoprophos; Ethoxysulfuron; Etofenprox; Etoazole; Famoxadone; Famphur; Fenamidone; Fenamiphos; Fenamiphos sulfone; Fenamiphos sulfoxide; Fenarimol; Fenazaquin; Fenhexamid; Fenobucarb; Fenoxaprop-ethyl; Fenoxycarb; Fenpiclonil; Fenpropathrin; Fenpropidin; Fenproprimorph; Fenpyroximate; Fensulfothion; Fensulfothion-oxon; Fensulfothion-oxon sulfone; Fensulfothion-sulfone; Fenthion; Fipronil; Fipronil sulfone; Flamprop-M-Isopropyl; Flazasulfuron; Florasulam; Fluazifop-p-butyl; Fluazinam; Flubendiamide; Flubenzimide; Fludioxonil; Flufenoxuron; Fluometuron; Flupicolide; Fluopyram; Fluoroglycofen-Ethyl; Fluroxastrobil; Flupyrifosulfuron-Methyl; Fluquinconazole; Fluroxyppyr; Flurtamone; Flusilazole; Flutolanil; Flutriafol; Fluxapyroxad; Fonofos; Foramsulfuron; Forchlorfenuron; Formetanate; Fosthiatate; Fuberidazole; Furalaxyl; Furathioicarb; Halosulfuron-Methyl; Haloxifop; Haloxifop-2-Ethoxyethyl; Haloxifop-methyl; Haloxifop-r-methylester; Hexaconazole; Hexaflumuron; Hexythiazox; Imazalil; Imazamox; Imazapic; Imazapyr; Imazosulfuron; Imibenconazole; Imidacloprid; Indoxacarb(S ve R izomerleri toplami); Iodosulfuron methyl; Ioxynl; Ipconazole; Iprodione; Iprovalicarb; Isoproturon; Isoprazam; Isoxadifen-Ethyl; Isoxalutale; Kresoxim-methyl; Lenacil; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; Mecarbam; Mecoprop-(MCP); Mecoprop-P-(MCP-P); Mepanipirim-hydroxypropyl; Mesosulfuron-Methyl; Metalaxyl; Metalaxyl-m; Metamitron; Methacrifos; Methamidophos; Methiocarb; Methiocarb sulfone; Methiocarb sulfoxide; Methomyl; Methoxyfenozide; Metolachlor; Metosulam; Metrafenone; Metribuzin; Metsulfuron-methyl; Molinate; Monocrotophos; Monolinuron; Myclobutanil; N-2,4 Dimethylphenyl formamide (DMF); Naled; Nicosulfuron; Norfluzuron; Novaluron; Nuairimol; O,O-Tepp; Omethoate; Orthosulfamuron; Oxadiazon; Oxadixyl; Oxamyl; Oxasulfuron; Oxycarboxin; Oxyfluorfen; Paclobutrazole; Paraoxon; Paraoxon-Methyl; Parathion-Methyl; Pebulate; Penconazole; Pencycuron; Penoxsulam; Phenmedipham; Phorate Sulfone; Phorate sulfoxide; Phosmet; Phoxim; Picolinafen; Picoxystrobin; Pinoxaden; Pirimicarb; Pirimicarb Desmethyl; Pirimicarb Desmethyl Formamido; Pirimiphos-methyl; Primiphos-ethyl; Prochloraz; Profenofos; Profoxydim; Promecarb; Prometryn; Propachlor; Propanil; Propaquizafop; Propargite; Propazine; Propetamphos; Prophan; Propiconazole; Propisochlor; Propoxur; Propyzamide; Proquinazid; Prosulfofcarb; Prosuluron; Prothioconazole; Pymetrozine; Pyraclostrobin; Pyraflufen ethyl; Pyrasulfotole; Pyrazophos; Pyrethrin; Pyridaben; Pyridalyl; Pyridaphenthion; Pyridate; Pyrimethanil; Pyriproxyfen; Quinlorac; Quinoxifen; Quiazalofop Ethyl; Rimsulfuron; Rotenone; Sethoxydim; Simazine; Spinetoram; Spiroxamine; Spinosad; Spirodiclofen; Spiromesifen; Spirotetramat; Spirotetramat-Enol; Sulcotriene; Sulfosulfuron; Sulfotep; Sulprofos; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebupirimfos; Teflubenzuron; Temephos; Tepraloxymid; Terbacil; Terbufos sulfone; Terbufos sulfoxide; Terbumeton; Terbutylazine; Terbutryn; Tetraconazole; Tetramethrin; Thiabendazole; Thiachlorid; Thiamethoxam; Thidiazuron; Thiobencarb; Thiodicarb; Thiophanate-methyl; Tolfenpyrad; Tralkoxydim; Triallate; Triasulfuron; Triazophos; Tribenuron-methyl; Trichlorfon; Trichloronat; Tricyclazole; Tridemorph; Triflumizole; Triflururon; Triflurosulfuron-Methyl; Trinexapac-Ethyl; Triticonazole; Tritosulfuron; Uniconazole; Vamidathion; Zoxamide)
Food (High Water Content)	Detection and Quantification of Some Selected Pesticides Analysis GC-MS/MS Method: (136 PCS- 2-4 DDD (o-p DDD); 2-4 DDE (o-p DDE); 2-4 DDT (o-p DDT); 2-chloraniline; 3-Chloraniline; 4,4-Dichlorobenzene; 4,4-Dichlorobenzophenone; 4-4 DDD (pp ddd); 4-4 DDE (pp dde); 4-4 DDT (pp ddt); Acetochlor; Alachlor; Aldrin; Aminocarb; Benfluralin; BHC alpha isomer; BHC beta isomer; BHC delta isomer; Bifenthrin; Biphenyl; Bromfeninfos; Bromocyclen; Bromophos-ethyl; Bromophos-methyl; Bromopropylate; Butylate; Cadusafos; Captan; Chinomethionate; Chlorbenside; Chlorbenzilate; Chlordane-cis-alpha; Chlordane-trans-gamma; Chlorfenapyr; Chlorfenprop-methyl; Chlorfenson; Chloroneb; Chlorpropham; Chlorthal-dimethyl; Cyanofenphos; Cyanophos; Cyfluthrin; Cyhalofop-butyl; Cyhalothrin I (lambda); Cyhalothrin-gamma (Cyhalothrin); Deltamethrin; Demeton-S- methyl; Diazinon; Dichloran; Dicofof; Dicrotophos; Dieldrin; Diethyl-ethyl; Dinitramine; Dioxabenzofos; Diphenylamine; Disulfoton; E-Fenpyroximate; Endosulfan(alpha); Endosulfan(beta); Endosulfan-sulphate; Endrin; Esfenvalerate; Ethalfluralin; Ethofumesate-2-keto; Fenbuconazole; Fenchlorphos; Fenson; Fenthion Sulfone; Fenthion Sulfoxide; Fenvalerate; Fluchloralin; Flucythrinate; Fluotrimazole; Flurprimidol; Fluvalinate-Tau; Formothion; Heptachlor; Heptachlor endo-epoxide; Heptachlor exo-epoxide; Heptenophos; Hexachloro-1,3-butadiene; Hexachlorobenzene; Iodofenphos; Iprobenfos; Isodrin; Isofenphos; Lactofen; Leptophos; Lindane; Mefenpyr-diethyl; Methidathion; Methoxychlor; Mevinphos; Mirex; Nitrapyrin; Nitrofen; Nitrothal-isopropyl; Parathion ethyl; PCNP(quintozene); Pendimethalin; Pentachlorobenzene; Pentachloroaniline; Pentanochlor; Permethrin; Perthane; Pethoxamid; Phenylphenol; 2- Phorate; Phorate Sulfoxide; Phosalone; Phosphamidon; Pthalimide; Procymidone; Profuralin; Propamocarb-HCl; Prothiofos; Quinalphos; S-Metolachlor; Tecnazene; Tefluthrin; Terbufos; Tetrachlorvinphos; Tetradifon; Tetrahydrophthalimide (THPI); Tetrasul; Thiofanox; Thiometon; Tolclofos-methyl; Tolyfluand; Transfluthrin; Triadimefon; Triadimenol; Trifloxystrobin; Trifluralin; Vinclozolin)

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Food (Difficult or unique commodities-Coffee)	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>LC-MS/MS Method:</p> <p>(187 PCS-2 4 Dimethylanilin; Acephate; Acetamidrid; Acibenzolar-S-methyl; Aclonifen; Acrinathrin; Aldicarb sulfone; Aldicarb sulfoxide; Aldicarb; Amitraz; Atrazine; Azinphos ethyl; Azinphos-methyl; Azoxystrobin; Benalaxyl; Benfurocarb; Benomyl; Bensulfuron-methyl; Bentazone; Bifenazate; Bitertanol; Boscalid; Bromoxynil; Bromuconazole; Bupirimate; Buprofezin; Butralin; Carbaryl; Carbofuran; Carbosulfan; Carboxin; Carfentrazone - ethyl; Chlorbufam; Chlorfenvinphos; Chlorfluazuron; Chloridazon; Chlorpyrifos; Chlorpyrifos Methyl; Chlorsulfuron; Cinidon Ethyl; Clethodim; Clodinafop-propargyl ester; Clofentezine; Clothianidin; Cycloate; Cymoxanil; Cyproconazole; Cyprodinil; Dazomet; Dichlofluanid; Dichlorvos; Diclofop Methyl; Diethofencarb; Difenconazole; Diflubenzuron; Dimethenamid; Dimethoate; Dimethomorph; Diniconazole; Dinocap; Diphenamid; Diuron; Epoxiconazole; EPTC; Etaconazole; Ethiofencarb; Ethion; Ethofumesate; Ethoprophos; Etofenprox; Etozazole; Famoxadone; Fenamidone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenhexamid; Fenoxaprop-ethyl; Fenoxycarb; Fenpropathrin; Fenpyroximate; Fenthion; Fipronil Sulfone; Fluzafop-p-butyl; Fluzinam; Fludioxonil; Flufenoxuron; Flumioxazin; Flusilazole; Flutriafol; Fonofos; Fosthiazate; Furalaxyl; Furathiocarb; Haloxifop-r-methylester; Hexaconazole; Hexaflumuron; Hexythiazox; Imazalil; Imazamox; Indoxacarb; Iodosulfuron methyl; Ioxynil; imidacloprid; Kresoxim-methyl; Lenacil; Linuron; Lufenuron; Malaixon; Malathion; Mecarbam; Metalaxyl; Metalaxyl-m; Metamitron; Methacrifos; Methiocarb; Methamidophos; Methomyl; Metribuzin; Metsulfuron-methyl; Molinate; Monocrotophos; Monolinuron; Myclobutanil; N-2,4 Dimethylphenyl formade (DMF); Nicosulfuron; Omethoate; Oxadixyl; Oxamyl; Oxyfluorfen; Penconazole; Phenmedipham; Phosmet; Pirimicarb; Pirimiphos-methyl; Primiphos-ethyl; Prochloraz; Profenofos; Profoxydim; Promecarb; Prometryn; Propanil; Propaquizafop; Propargite; Propazine; Propiconazole; Propoxur; Propyzamide; Pymetrozine; Pyraclostrobin; Pyrazophos; Pyridaben; Pyridaphenthion; Pyridate; Pyrimethanil; Pyriproxyfen; Quinoxifen; Quizalofop Ethyl; Rimsulfuron; Sethoxydim; Simazine; Spinosad; Spiroxamine; Tebuconazole; Tebufenozide; Tebufenpyrad; Tepraloxidim; Terbutylazine; Terbutryn; Tetraconazole; Tetramethrin; Thiabendazole; Thiacloprid; Thiamethoxam; Thifensulfuron methyl; Thiobencarb; Thiodicarb; Thiophanate-methyl; Tolyfluandil; Tralkoxydim; Triallate; Triasulfuron; Triazophos; Trichlorfon; Triflumizole; Triticonazole; Zoxamide)</p>	<ul style="list-style-type: none"> • AOAC 2007.01
Food (Difficult or unique commodities-Coffee)	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>GC-MS/MS Method:</p> <p>(118 PCS-2-4 DDD (o-p DDD); 2-4 DDE (o-p DDE); 2-4 DDT (o-p DDT); 2-chloraniline; 2-Phenylphenol; 4,4-Dichlorobenzene; 4-4 DDD (p-p DDD); 4-4 DDE (p-p DDE); 4-4 DDT (p-p DDT); Acetochlor; Alachlor; Aldrin; Aminocarb; Benfluralin; BHC alpha isomer; BHC beta isomer; BHC delta isomer; Biphenyl; Bromfeninfos; Bromocyclen; Bromophos-ethyl; Bromophos-methyl; Bromopropylate; Butylate; Cadusafos; Carbophenothion; Chinomethionate; Chlorbenside; Chlorbenzilate; Chlorfenapyr; Chlorfenprop-methyl; Chlorfenson; Chloroneb; Chlorpropham; Chlorthal-dimethyl; Cyanofenphos; Cyanophos; Cyfluthrin; Cyhalofop-butyl; Cyhalothrin I (lambda); Deltamethrin; Demeton-S- methyl; Diazinon; Dicofol; Dicrotophos; Dieldrin; Diethatyl-ethyl; Dioxabenzofos; Diphenylamine; Disulfoton; Endosulfan(alpha isomer); Endosulfan(beta); Endosulfan-sulphate; Esfenvalerate; Ethalfuralin; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenson; Fenvalerate; Flucythrinate; Flurochloridone; Flurprimidol; Fluvalinate-Tau; Folpet; Formothion; Heptachlor endo-epoxide; Heptachlor exo-epoxide; Heptenophos; Hexachloro-1,3-butadiene; Hexachlorobenzene; Iodofenphos; Iprobenfos; Isodrin; Isofenphos; Leptophos; Lindane; Mefenpyr-diethyl; Methidathion; Methoxychlor; Methoxyfenozide; Metolachlor; Mevinphos; Mirex; Nitrofen; Nitrothal-isopropyl; Parathion ethyl; Pcnb(quintozene); Pendimethalin; Pentachlorobenzene; Pentacholoaniline; Pentanochlor; Permethrin; Perthane; Pethoxamid; Phorate; Phosalone; Phosphamidon; Procymidone; Profluralin; Propamocarb-HCl; Prothiofos; Quinalphos; S-Metolachlor; Tecnazene; Tefluthrin; Terbufos; Tetraclorvinphos; Tetradifon; Tetrasul; Thiometon; Tolclofos-methyl; Transfluthrin; Triadimefon; Triadimenol; Trifloxystrobin; Trifluralin; Vinclozolin)</p>	<ul style="list-style-type: none"> • AOAC 2007.01
Food (Milk Products)	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>LC-MS/MS Method:</p> <p>(178 PCS- Acetamidrid; Acibenzolar-S-methyl; Aclonifen; Acrinathrin; Aldicarb sulfone; Aldicarb sulfoxide; Amitraz; Atrazine; Azinphos ethyl; Azinphos-methyl; Azoxystrobin; Benalaxyl; Benfurocarb; Bensulfuron-methyl; Benomyl-Carbendazim; Bitertanol; Boscalid; Bromuconazole; Bupirimate; Buprofezin; Butralin; Carbaryl; Carbofuran; Carbosulfan; Carboxin; Carfentrazone - ethyl; Chlorbufam; Chlorfenvinphos; Chloridazon; Chlorpyrifos; Chlorpyrifos Methyl; Chlorsulfuron; Cinidon Ethyl; Clethodim; Clodinafop-propargyl ester; Clofentezine; Clothianidin; Cyanophos; Cymoxanil; Cypermethrin; Cyproconazole; Cyprodinil; Dazomet; Dichlofluanid; Dichlorvos; Diclofop Methyl; Diethofencarb; Difenconazole; Diflubenzuron; Dimethenamid; Dimethoate; Dimethomorph; Diniconazole; Dinocap; Diphenamid; Diuron; DMPP; Epoxiconazole; EPTC; Etaconazole; Ethiofencarb; Ethion; Ethofumesate; Ethoprophos; Etozazole; Famoxadone; Fenamidone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenhexamid; Fenoxaprop-ethyl; Fenpropathrin; Fenpyroximate; Fenthion; Fipronil Sulfone; Fluzafop-p-butyl; Fluzinam; Fludioxonil; Flufenoxuron; Flumioxazin; Flusilazole; Flutriafol; Fonofos; Formetanate; Fosthiazate; Furalaxyl; Furathiocarb; Haloxifop-r-methylester; Hexaconazole; Hexaflumuron; Hexythiazox; Imazalil; Imazamox; Imidacloprid; Indoxacarb; Iodosulfuron methyl; Kresoxim-methyl; Lenacil; Linuron; Malaixon; Malathion; Mecarbam; Metalaxyl; Metalaxyl-m; Metamitron; Methacrifos; Methamidophos; Methiocarb; Methomyl; Methoxyfenozide; Metolachlor; Metribuzin; Metsulfuron-methyl; Molinate; Monocrotophos; Monolinuron; Myclobutanil; N-2,4 Dimethylphenyl formamide (DMF); Nicosulfuron; Omethoate; Oxadixyl; Oxamyl; Oxyfluorfen; Paraoxon; Parathion-methyl; Penconazole; Phenmedipham; Phosmet; Pirimicarb; Pirimiphos-methyl; Primiphos-ethyl; Prochloraz; Profenofos; Promecarb; Prometryn; Propanil; Propaquizafop; Propargite; Propazine; Propiconazole; Propoxur; Propyzamide; Pymetrozine; Pyraclostrobin; Pyrazophos; Pyridaphenthion; Pyrimethanil; Pyriproxyfen; Quizalofop Ethyl; Rimsulfuron; Sethoxydim; Simazine; Spinosad; Spiroxamine; Tebuconazole; Tebufenozide; Tebufenpyrad; Tepraloxidim; Terbutylazine; Terbutryn; Tetraconazole; Tetramethrin; Thiabendazole; Thiacloprid; Thiamethoxam; Thifensulfuron methyl; Thiobencarb; Thiodicarb; Thiophanate-methyl; Tolyfluandil; Tralkoxydim; Triallate; Triasulfuron; Triazophos; Trichlorfon; Triflumizole; Triticonazole; Zoxamide)</p>	<ul style="list-style-type: none"> • AOAC 2007.01
Food (Milk products)	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>GC-MS/MS Method:</p> <p>(111 Pieces- 2-4 DDD (op DDD); 2-4 DDE (op DDE); 2-4 DDT (op DDT); 2-chloraniline; 4,4-Dichlorobenzene; 4-4 DDD (pp DDD); 4-4 DDE (pp DDE); 4-4 DDT (pp DDT); Acetochlor; Alachlor; Aldrin; Aminocarb; Benfluralin; BHC alpha isomer; BHC beta isomer; BHC delta isomer; Bifenthrin; Biphenyl; Bromfeninfos; Bromocyclen; Bromophos-ethyl; Bromophos-methyl; Bromopropylate; Butylate; Cadusafos; Carbophenothion; Chinomethionate; Chlorbenside; Chlorbenzilate; Chloridane; Chlorfenapyr; Chlorfenson-propril-methyl; Chlorfenson-propril-methyl; ; Cyanofenphos; Cyfluthrin; Cyhalofop-butyl; Cyhalothrin I (lambda); Demeton-S- methyl; Diazinon; Dicofol; Dieldrin; Diethatyl-ethyl; Dinitramine; Dioxabenzofos; Diphenylamine; Disulfoton; Endosulfan (alpha); Endosulfan(beta); -sulphate; Endrin; Esfenvalerate; Ethalfuralin; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenson; Fenvalerate; Fluchloralin; Flucythrinate; fluorochloridone; Flurprimidol; Formothion; Heptachlor endo-epoxide; Heptachlor exo-epoxide; heptachlor; heptenophos; Hexachloro-1,3-butadiene; Hexachlorobenzene; Iodofenphos; Iprobenfos; isodrine; isofenphos; Leptophos; Lindane; Mefenpyr-diethyl; Methidathion; Mevinphos; Parathion ethyl; Pendimethalin; Pentachlorobenzene; Pentacholoaniline; Pentanochlor; Permethrin; Perthane; pethoxamide; 2-Phenylphenol; Phorate; Phosalone; Phosphamidone; Procymidone; Profluralin; propamocarb; Prothiofos; Quinalphos; S-Metolachlor; Fluvalinate-Tau; your ingenuity; Tefluthrin; Terbufos; Tetradifone; Thiometon; Tolclofos-methyl; Transfluthrin; triadimephone; Triadimenol; Trifloxystrobin; Trifluralin; Vinclozolin)</p>	<ul style="list-style-type: none"> • AOAC 2007.01

 <p>Test TS EN ISO/IEC 17025 AB-0566-T</p>	<p>NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LIMITED ŞİRKETİ</p> <p>Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024</p>	
<p>Food (High Starch and/or Protein content and Low Water and Fat Content)</p>	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>LC-MS/MS Method:</p> <p>(355 Pieces-(1)-Naphthylacetamide; 2,4 Dimethylanilin; 3,4,5-Trimethacarb; Acephate; Acetamidrid; Acibenzolar-S-methyl; Aclonifen; Acrinathrin; Aldicarb sulfone; Aldicarb sulfoxide; Aldicarb; Allethrin; Ametocetradin; Ametryn; Amidosulfuron; Amitraz; Anilofos; Aramite; Asulam; Atrazine; Azamethiphos; Azimsulfuron; Azinphos ethyl; Azinphos- methyl; Aziprotryne; Azoxonazole; Azoxystrobin; Beflubutamid; Benalaxyl; Benfurocarb; Benomyl-Carbendazim; Bensulfuron-methyl; Bentazone; Benthialcalicarb-isopropyl; Benzoximate; Bifenazate; Bispyribac-sodium; Bitertanol; Boscalid; Bromacil; Bromoxynil; Bromuconazole; Bupirimate; Buprofezin; Butocarboxim sulfoxide; Butralin; Buturon; Carbaryl; Carbofuran; Carbofuran-3-hydroxy; Carbosulfan; Carboxin; Carfentrazone - ethyl; Chlorantraniliprole; Chlorbufam; Chlorfenvinphos; Chlorfluazuron; Chloridazon; Chlormequat-chloride; Chlorotoluron; Chloroxuron; Chlorpyrifos; Chlorpyrifos Methyl; Chlorsulfuron; Chlorthiamid; Chromafenozide; Cinidon Ethyl; Clethodim; Climbazole; Clodinafop-propargyl ester; Clofentezine; Clomazone; Cloquintocet-1-methylhexyl-ester; Clothianidin; Coumaphos; Crimidine; Cyanazine; Cyazofamid; Cycloate; Cycloxydim; Cyflufenamid; Cymoxanil; Cypermethrin; Cyproconazole; Cyprodinil; Dazomet; Demeton-S-methyl sulfone; Demeton-S-methyl sulfoxide; Desmetryn; Diafenthiuron; Dichlofenthiol; Dichlofluanid; Dichlorvos; Diclobutrazol; Diclufop Methyl; Diethofencarb; Difencconazole; Diflubenzuron; Diflufenican; Dimefox; Dimethachlor; Dimethenamid; Dimethoate; Dimethomorph; Dimetilan; Diniconazole; Dinocap; Dinoseb; Dinoterb; Dioxacarb; Diphenamid; Dipropetryn; Disulfoton sulfoxide; Diuron; DMPF; Doline; Emamectin; Emamectin-Benzozate; EPN; Epoxiconazole; EPTC; Etaconazole; Ethametsulfuron-methyl; Ethiofencarb; Ethion; Ethirimol; Ethofumesate; Ethoprophos; Ethoxysulfuron; Etofenprox; Etoxadole; Famoxadone; Fampalur; Fenamidone; Fenamiphos sulfone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenhexamid; Fenobucarb; Fenoxaprop-ethyl; Fenoxycarb; Fenpropathrin; Fenpropidin; Fenpropimorph; Fenpyroximate; Fensulfothion- sulfone; Fensulfothion- oxon sulfone; Fensulfothion-oxon; Fenthion; Fipronil Sulfone; Fipronil; Flamprop-M-Isopropyl; Flazasulfuron; Florasulam; Fluzafop-p-butyl; Fluzazinam; Flubenzimine; Fludioxonil; Flufenoxuron; Flumioxazin; Fluometuron; Fluopicolide; Fluopyram; Fluoroglycofen-ethyl; Fluoxastrobin; Flupyrsulfuron-methyl sodium; Fluquinconazole; Flurtamone; Flusilazole; Flutolanil; Flutriafol; Fluxapyroxad; Fonofofos; Foramsulfuron; Forchlorfenuron; Formetanate; Fosthiazate; Fuberidazole; Furalaxyl; Furalthiacarb; Haloxypfop; Haloxypfop-2-ethoxyethyl; Haloxypfop-methyl; Haloxypfop-r-methylester; Hexaconazole; Hexaflumuron; Hexythiazox; Imazalil; Imazamox; Imazapic; Imazapyr; Imazosulfuron; Imibenconazole; Imidacloprid; Indoxacarb; Iodosulfuron methyl; Ioxynil; Ipconazole; Iprodione; Iprovalicarb; Isoproturon; Isoprazam; Isoxadifen ethyl; Kresoxim-methyl; Lenacil; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; Mecarbam; Mecoprop; Mepanipyrim-hydroxypropyl; Mesosulfuron-methyl; Metalaxyl; Metalaxyl-m; Metamitron; Methacrifos; Methamidophos; Methiocarb sulfone; Methiocarb sulfoxide; Methiocarb; Methomyl; Methoxyfenozide; Metolachlor; Metosulam; Metrafenone; Metribuzin; Metsulfuron methyl; Molinate; Monocrotophos; Monolinuron; Myclobutanil; N-2,4 Dimethylphenyl formaide (DMF); Nicosulfuron; Norflurazon; Novaluron; Nuarimol; O-0-Tepp; Omethoate; Orthosulfamuron; Oxadiazon; Oxadixyl; Oxamyl; Oxasulfuron; Oxyacarb; Oxyfluorfen; Paclobutrazole; Paraoxon-methyl; Parathion-methyl; Pebulate; Pencycuron; Penoxsulam; Phenmedipham; Phenmedipharm; Phosmet; Phoxim; Picolinafen; Picoxystrobin; Pinoxaden; Pirimicarb desmethyl formamido; Pirimicarb desmethyl; Pirimicarb; Pirimiphos-methyl; Primiphos-ethyl; Prochloraz; Profenofos; Profoxydim; Promecarb; Prometryn; Propachlor; Propanil; Propaquizafop; Propargite; Propazine; Propetamphos; Prophan; Propiconazole; Propisochlor; Propoxur; Propyzamide; Proquinazid; Prosulfocarb; Prothioconazole; Pymetrozine; Pyraclostrobin; Pyrasulfotole; Pyrazophos; Pyrethrin; Pyridaben; Pyridalyl; Pyridaphenthion; Pyridate; Pyrimethanil; Pyriproxyfen; Quinoxifen; Quisalofof Ethyl; Rimsulfuron; Rotenone; Sethoxydim; Simazine; Spinetoram; Spinosad; Spirodiclofen; Spiromesifen; Spirotetramat; Spirotetramat-enol; Spiroxamine; Sulcotrione; Sulfosulfuron; Sulfotep; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebupirifos; Teflubenzuron; Temephos; Terpaloxymid; Terbacil; Terbufos sulfone; Terbufos sulfoxide; Terbutometon; Terbutylazine; Terbutryn; Tetraconazole; Tetramethrin; Thiabendazole; Thiacloprid; Thiamethoxam; Thidiazuron; Thifensulfuron methyl; Thiobencarb; Thiodicarb; Thiophanate-methyl; Tolfenpyrad; Tolyfluandil; Tralkoxydim; Triallate; Triasulfuron; Triazophos; Trichlorfon; Trichloronate; Tricyclazole; Tridemorph; Triflumizole; Triflumuron; Trinexapac-ethyl; Triticonazole; Tritosulfuron; Uniconazole; Vamidothion; Zoxamide)</p>	<ul style="list-style-type: none"> • AOAC 2007.01
<p>Food (High Starch and/or Protein content and Low Water and Fat Content)</p>	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>GC-MS/MS Method:</p> <p>(138 Pieces-2-4 DDD (o-p DDD); 2-4 DDE (o-p DDE); 2-4 DDT (o-p DDT); 2-chloraniline; 3-Chloraniline; 4,4-Dichlorobenzene; 4-4 DDD (p-p DDD); 4-4 DDE (p-p DDE); 4-4 DDT (p-p DDT); Acetochlor; Alachlor; Aldrin; Alpha BHC (HCH); Alpha endosulfan; Aminocarb; Benfluralin; Beta BHC; Beta endosulfan; Bifenthrin; Biphenyl; Bromfeninfos; Bromocyclen; Bromophos-ethyl; Bromophos-methyl; Bromopropylate; Butylate; Cadusafos; Carophenothion; Chinomethionate; Chlorbenside; Chlorbenzilate; Chlordane; Chlordane-cis (Alpha); Chlordane-trans (Gamma); Chlorfenapyr; Chlorfenprop-methyl; Chlorfenson; Chloroneb; Chlorpropham; Chlorthal-dimethyl; Cyanofenphos; Cyanophos; Cyfluthrin; Cyhalofop-butyl; Cyhalothrin-gamma (Cyhalothrin); Delta BHC (HCH); Deltamethrin; Demeton-S- methyl; Demeton-S; Diazinon; Dicloran; Dicofof; Dicrotophos; Dieldrin; Diethyl-ethyl; Dinitramine; Dioxabenzofos; Diphenylamine; Disulfoton; E-Fenpyroximate; Endosulfan-sulphate; Endrin; Esfenvalerate; Ethalfuralin; Ethofumesate-2-kefo; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenson; Fenvalerate; Fluchloralin; Flucythrinate; Fluotrimazole; Flurochloridone; Flurprimidol; Fluvinalate-Tau; Formothion; Heptachlor endo-epoxide; Heptachlor exo-epoxide; Heptachlor; Heptenophos; Hexachloro-1,3-butadiene; Hexachlorobenzene; Iodofenphos; Iprobenfos; Isocarbofos; Isodrin; Isofenphos; Lambda-cyhalothrin; Leptophos; Lindane (gama-HCH); Mefenpyr-diethyl; Methidathion; Methoxychlor; Mevinphos; Mirex; Nitrothal-isopropyl; Parathion ethyl; Parathion-ethyl (Parathion); Penconazole; Pendimethalin; Pentachlorobenzene; Pentachloroaniline; Pentanochlor; Permethrin; Perthane; Pethoxamid; Phenylpheno1,2; Phorate sulfone; Phorate sulfoxide; Phorate; Phosalone; Phosphamidon; Phthalamide; Procymidone; Profuralin; Propomocarb; Prothiofos; Quinalphos; S-Metolachlor; Tecnazene; Tefluthrin; Terbufos; Tetraclorvinphos; Tetradifon; Tetrahydrophthalimide(THPI); Tetrasul; Thiofanox; Thiometon; Tolclofos-methyl; Tolyfluandil; Transfluthrin; Triadimefon; Triadimenol; Trifloxystrobin; Trifluralin; Vinclozolin)</p>	<ul style="list-style-type: none"> • AOAC 2007.01

Accreditation Scope

 TÜRKAK Test TS EN ISO/IEC 17025 AB-0566-T	<p style="text-align: center;">NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LIMITED ŞİRKETİ</p> <p style="text-align: center;">Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024</p>	
Food (High Sugar and Low Water Content)	Detection and Quantification of Some Selected Pesticides Analysis GC-MS/MS Method: (133 Pieces- 2-4 DDD (o-p DDD); 2-4 DDE (o-p DDE); 2-4 DDT (o-p DDT); 2-chloraniline; 3-Chloraniline; 4,4-Dichlorobenzene; 4-4 DDD (pp ddd); 4-4 DDE (pp dde); 4-4 DDT (pp ddt); Acetochlor; Alachlor; Aldrin; Aminocarb; Benfluralin; BHC alpha isomer; BHC beta isomer; BHC delta isomer; Bifenthrin; Bifenyl; Bromfeninfos; Bromocyclen; Bromophos-ethyl; Bromophos-methyl (Bromophos); Bromopropylate; Butylate; Cadusafos; Chinomethionate; Chlorbenseide; Chlorbenzilate; Chlordane; Chlordane-cis (Alpha); Chlordane-trans (Gamma); Chlorfenapyr; Chlorfenprop-methyl; Chlorfensson; Chloroneb; Chlorpropham; Chlorthal-dimethyl; Cyanofenphos; Cyanophos; Cyfluthrin; Cyhalofop-butyl; Cyhalothrin I (lambda); Deltamethrin; Demeton-S- methyl; Diazinon; Dichlofluanid; Diclolan; Dicofof; Dicrotophos; Dieldrin; Diethyl-ethyl; Dintramine; Dioxabenzofos; Diphenylamine; Disulfoton; E-Fenproximate; Endosulfan (alpha isomer); Endosulfan(beta); Endosulfan-sulphate; Endrin; Esfenvalerate; Ethalfuralin; Ethofumesate-2-keto; Fenbuconazole; Fenchlorphos; Fenitrothion; Fensson; Fenvalerate; Fluchloralin; Flucytrinate; Fluotrimazole; Flurochloridone; Flurprimidol; Formothion; Heptachlor endo-epoxide; Heptachlor exo-epoxide; Heptachlor; Heptenophos; Hexachloro-1,3-butadiene; Hexachlorobenzene; Iodofenphos; Iprobenfos; Isocarbofos; Isodrin; Isofenphos; Lactofen; Leptophos; Lindane; Mefenpyr-diethyl; Methidathion; Methoxychlor; Mevinphos; Mirex; Nitrapyrin; Nitrothio-isopropyl; Oxamyl; Parathion ethyl; Pcnb (quintozene); Pendimethalin; Pentachlorobenzene; Pentachloroaniline; Pentanochlor; Permethrin; Perthane; Pethoxamid; 2-Phenylphenol; Phorate sulfone; Phorate sulfoxide; Phorate; Phosalone; Phosphamidon; Phthalimide; Procymidone; Profluralin; Propamocarb; Prothiofos; Quinalphos; S-Metolachlor; Tau-fluvalinate; Tecnazene; Tefluthrin; Terbufos; Tetrachlorvinphos; Tetradifon; Tetrasul; Thiometon; Tolclofos-methyl; Transfluthrin; Triadimefon; Triadimenol; Trifloxystrobin; Trifluralin; Vinclozolin)	<ul style="list-style-type: none"> • AOAC 2007.01
Food (Meat and Seafood-Red Meat)	Detection and Quantification of Some Selected Pesticides Analysis LC-MS/MS Method (136 Pieces- Acephate; Acibenzolar-S-methyl; Aclonifen; Aldicarb sulfone; Atrazine; Azinphos ethyl; Azinphos-methyl; Azoxystrobin; Benalaxyl; Benfurocarb; Benomyl+Carbendazim; Bensulfuron-methyl; Bifenazate; Bitertanol; Boscalid; Bromuconazole; Bupirimate; Butralin; Carbaril; Carbaryl; Carboxin; Carfentrazone-ethyl; Chlorbufam; Chlorfenvinphos; Chlorfluzuron; Chloridazon; Chlorpyrifos; Chlorpyrifos-methyl; Chlorosulfuron; Clothianidin; Clofentezine; Cymoxanil; Cyproconazole; Cyprodinil; Diethofencarb; Diflubenzuron; Difenconazole; Dimethenamid; Dimethomorph; Diniconazole; Diphenamid; Diuron; DMPP; Epoxiconazole; EPTC; Etaconazole; Ethiofencarb; Ethion; Ethofumesate; Ethoprophos; Fomoxadone; Fenamidone; Fenamiphos sulfoxide; Fenarimol; Fenhexamid; Fenoxaprop-ethyl; Fenoxycarb; Fenpropathrin; Fenpyroximate; Fenthiin; Fipronil sulfone; Fluzifop-P-butyl; Flusilazole; Flutriafof; Fonofos; Formetanate; Fosthiazate; Furalaxyl; Furathiocarb; Haloxifop-R-methylester; Hexaconazole; Hexaflumuron; Hexythiazox; Imazalil; Ioxynil; Imidacloprid; Indoxacarb; Iodosulfuron methyl; Iprodione; Lenacil; Linuron; Lufenuron; Malaaxon; Malathion; Mecarbam; Metalaxyl+Metalaxyl-M; Methacryfos; Methamidophos; Methiocarb; Methomyl; Methoxyfenozide; Metolachlor; Metribuzin; Metsulfuron-methyl; Molinate; Monocrotophos; Myclobutanil; Nicosulfuron; Omethoate; Oxadixyl; Oxamyl; Paraoxon; Parathion-methyl; Phenmedipham; Phosmet; Pirimicarb; Pirimiphos-ethyl; Pirimiphos-methyl; Prochloraz; Profenofos; Prometryn; Propanil; Propargite; Propoxur; Pymetrozine; Pyrazaphos; Pyridaphenthion; Pyrimethanil; Quinoxifen; Rimsulfuron; Spinosad (Spinosyn A+D); Tebuconazole; Tebufenpyrad; Tepaloxlydim; Terbutryn; Thiamethoxam; Thiobencarb; Thiophanate-methyl; Triallate; Triasulfuron; Triazophos; Trichlorfon; Triflumizole; Triticonazole; Zoxamide)	<ul style="list-style-type: none"> • AOAC 2007.01
Food (Meat and Seafood-Red Meat)	Detection and Quantification of Some Selected Pesticides Analysis GC-MS/MS Method (38 Pieces- 2,4 DDD; 2,4 DDE; 2,4 DDT; 2-Chloraniline; 3-Chloraniline; 4,4 DDD; 4,4 DDE; 4,4 DDT; BHC Alpha Isomer; BHC Beta Isomer; BHC Delta Isomer; Bifenthrin; Bromophos Ethyl; Bromopropylate; Cadusafos; Chlordane Trans-Gamma; Chlorthal- Dimethyl; Diazinon; Dicofof; Dieldrin; Dioxabenzofos; Endosulfan Alpha; Endosulfan; Fluotrimazole; Flurprimidol; Heptachlor Endo Epoxide; Isofenphos; Mefenpyr-Diethyl; Nitrapyrin; Pcnb (Quintozone); Pentachloroaniline; S-Metolachlor; Tefluthrin; Thiofanox; Tolclofos-Methyl; Transfluthrin; Triadimefon; Vinclozolin)	<ul style="list-style-type: none"> • AOAC 2007.01
Food (Meat and Seafood-Poultry Meat)	Detection and Quantification of Some Selected Pesticides Analysis LC-MS/MS Method (101 Pieces- Acetamidrid; Acrinathrin; Aldicarb; Atrazine; Azinphos-ethyl; Azinphos-methyl; Azoxystrobin; Benalaxyl; Bifenazate; Bitertanol; Boscalid; Bromuconazole; Bupirimate; Butralin; Carboxin; Carfentrazone-ethyl; Chlorfenvinphos; Chlorfluzuron; Chloridazon; Clodinafop-propargyl ester; Clothianidin; Cypermethrin; Cyproconazole; Cyprodinil; Diafenthiuron; Dicofof Methyl; Diethofencarb; Difenconazole; Diflubenzuron; Dimethenamid; Dimethomorph; Diniconazole; Diphenamid; Epoxiconazole; Etaconazole; Ethoprophos; Etofenprox; Fomoxadone; Fenamidone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenhexamid; Fenoxaprop-ethyl; Fenoxycarb; Fenpropathrin; Fenpyroximate; Fipronil sulfone; Fluzifop-p-butyl; Flufenoxuron; Flumioxazin; Flusilazole; Flutriafof; Fosthiazate; Furalaxyl; Hexaconazole; Hexaflumuron; Hexythiazox; Imidacloprid; Indoxacarb; Iprodione; Lenacil; Malaaxon; Malathion; Mecarbam; Metalaxyl+Metalaxyl-M; Methoxyfenozide; Metolachlor; Monocrotophos; Myclobutanil; Omethoate; Oxadixyl; Paraoxon; Phosmet; Pirimiphos-ethyl; Pirimiphos-methyl; Pirimicarb; Prochloraz; Profenofos; Prometryn; Propamocarb; Propargite; Pyrazophos; Pyridaben; Pyridaphenthion; Pyridate; Quinoxifen; Quizalofop-ethyl; Simazine; Tebuconazole; Tebufenpyrad; Terbutylazine; Tetramethrin; Thiabendazole; Thiacloprid; Thiamethoxam; Thiophanate-methyl; Triazophos; Triflumizole; Triticonazole; Zoxamide)	<ul style="list-style-type: none"> • AOAC 2007.01
Food (Meat and Seafood-Poultry Meat)	Detection and Quantification of Some Selected Pesticides Analysis GC-MS/MS Method (21 Pieces- 2,4 DDD; 2,4 DDE; 2,4 DDT; 2-Chloraniline; 3-Chloraniline; 4,4 DDD; 4,4 DDE; 4,4 DDT; 4,4-Dichlorobenzophenone; Butylate; Chlorbenseide; Chlorfensson; Dicrotophos; Diphenylamine; Disulfoton; Dicofof; E-Fenproximate; Fensson; Isodrin; Mirex; Tetrasul)	<ul style="list-style-type: none"> • AOAC 2007.01
Food (Milk and Milk Products-Milk)	Detection and Quantification of Some Selected Pesticides Analysis LC-MS/MS Method (168 Pieces- Acephate; Acetamidrid; Acibenzolar-S-methyl; Aclonifen; Aldicarb sulfone; Amitraz; Atrazine; Azinphos ethyl; Azinphos- methylfuryl; Azoxystrobin; Benalomyalaxyl; Carbendazim; Bensulfuron-methyl; Bitertanol; Boscalid; Bromuconazole; Bupirimate; Buprofezin; Butralin; Carbaril; Carbaryl; Carbosulfan; Carboxin; Carfentrazone - ethyl; Chlorbufam; Chlorfenvinphos; Chloridazos; Chloridaconazole; Chlorpyrifosulf; Clofentezine; Clothianidin; Cymoxanil; Cyproconazole; Cyprodinil; Dichlorvos; Dicofof Methyl; Diethofencarb; Difenconazole; Diflubenzuron; Dimethenamid; Dimethomorph; Diniconazole; Dinocap; Dichlorvos; Diuronoxicon; Ethofethofebeth; Epthiconazole; Ethofethofebe; ; Etozazole; Fomoxadone; Fenamidone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenhexamid; Fenpropathrin; Fenpyroximate; Fipronil Sulfone; Fluzifop-p-butyl; fluzinam; Fludioxinil; Flufenoxuron; flumioxazine; Flusilazole; flutriafof; Phonophos; Formetanate; Fosthiazate; Furalaxyl; Furathiocarb; Haloxifop-r-methylester; Hexaconazole; Hexaflumuron; Hexythiazox; Imazalil; Imazamox; Imidacloprid; Indoxacarb; Iodosulfuron methyl; Ioxynil; Kresoxim-methyl; Lenacil; Linuron; Malaaxon; malathion; Mecarbam; Metalaxyl+Metalaxyl-M; metamitron; Methacryfos; Methamidophos; methiocarb; Methomyl; Methoxyfenozide; Metolachlor; Metribuzin; Metsulfuron-methyl; Molinate; Monocrotophos; Monolinuron; Myclobutanil; N-2,4 Dimethylphenyl formide (DMF); Nicosulfuron; Omethoate; Oxadixyl; Oxylflufen; Parathion-methyl; penconazole; Phosmet; Pirimicarb; Pyrimiphos-methyl; Pirimiphos-ethyl; Prochloraz; Profenofos; Promecarb; Prometryn; propamocarb; propanil; Propaquizafop; Propargite; Propazine; Propiconazole; Propoxur; Propyzamide; Pymetrozine; Pyraclostrobin; Pyrazophos; Pyridaphenthion; Pyrimethanil; Pyriproxyfen; Quizalofop Ethyl; Rimsulfuron; Simazine; Spinosad; Spiroxamine; Tebuconazole; Tebufenozide; Tebufenpyrad; Tepaloxlydim; terbutylazine; terbutryn; Tetraconazole; Tetramethrin; Thiabendazole; Thiacloprid; Thiamethoxam; Thiobencarb; Thiocarb; Thiophanate-methyl; Tolyfluanide; Tralkoxydim; Triallate; Triasulfuron; Triazophos; trichlorfon; Triflumizole; triticonazole; Zoxamide)	<ul style="list-style-type: none"> • AOAC 2007.01

Accreditation Scope

 TÜRKAK Test TS EN ISO/IEC 17025 AB-0566-T	NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LIMITED ŞİRKETİ Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024	
Food (Milk and Milk Products-Milk)	Detection and Quantification of Some Selected Pesticides Analysis GC-MS/MS Method (97 Pieces- 2,4 DDD; 2,4 DDE; 2,4 DDT; 2-Chloraniline; 3-Chloraniline; 4,4 Dichlorobenzene; 4,4 Dichlorobenzophenone ; 4,4 DDD; 4,4 DDE; 4,4 DDT; Acetochlor; Alachlor; Benfluralin; BHC Alpha Isomer; BHC Beta Isomer; BHC Delta Isomer; Bifenthrin; Biphenyl; Bromfenvintox; Bromophos-Ethyl; Bromophos-Methyl; Bromopylate; Butylate; Cadusafos; Carbophenothion; Chlorbenside; Chlorbenzilate; Chlordane-Cis- Alpha; Chlordane-Oxy; Chlordane-Trans-Gamma; Chlorfenapyr; Chlorfenson; Chloroneb; Chlorpropharm; Chlorthal- Dimethyl; Cyanofenphosyl; DeChalofon-Dimethyl-Syl; ; Dichloran; Dicofol; Dicrotophos; Dieldrin; Diethyl-Ethyl; Dioxabenzofos; Diphenylamine; Disulfoton; E-Fenpyroximate; Endosulfan (Alpha); Endosulfan (Beta); Endrin; Esfenvelarate; Fenbucanazole; Fenitrofos; Fenitrothlorimazole; Fenitrothorimazole; Fenson; Fluorimazole; ; Fluorochloridone; Flurprimidol; Formothion; Heptachlor; Heptachlor-Endo-Epoxyde; Heptachlor-Exo-Epoxyde; Hexachloro 1-3 Butadiene; Hexachlorobenzene; Iodofenphos; Iprobenphos; isofenphos; Leptophos; Lindane; Mefenpyr-Diethyl; Nitrofen; Nitrothal- Isopropyl; Pendymathalin; Pentachlorobenzene; Pentachloalinyli; Pentanochlor; Perthane; pethoxamide; 2-Phenylphenol; Profluraline; Prothiophos; Quinaphos; S-Metolachlor; your ingenuity; Terbufos; Tetradiphone; Thiofanox; Thiometon; Tolclofos-Methyl; Transfluthrin; triadimephone; Trifloxystrobin; Trifluralin; Vinclozolin)	<ul style="list-style-type: none"> • AOAC 2007.01
Food for young children and Infant Formula	Detection and Quantification of Some Selected Pesticides Analysis LC-MS/MS Method (23 Pieces- Cadusafos; Demeton-S-methyl; Demeton-S-methyl sulfone; Oxydemeton-methyl (Demeton-S-methyl sulfoxide); Ethoprophos; Fipronil; Fipronil -desulfinyl ; Propylenthiourea; Disulfoton sulfoxide ; Disulfoton sulfone; Fensulfothion; Fensulfothion-oxon-sulfone; Fensulfothion-oxon; Fensulfothion-sulfone; Fentin(triphenyltin cation); Haloxypop; Haloxypop-P; Haloxy-halfoply-P; -2-ethoxyethyl; Omethoate; Terbufos-sulfone; Terbufos-sulfoxide)	EURL-CF 2015-V20
Food for young children and Infant Formula	Detection and Quantification of Some Selected Pesticides Analysis GC-MS/MS Method: (10 Pieces- Aldrin; Dieldrin; Disulfoton; Endrin; Heptachlor; Heptachlor-cis-epoxyde; Heptachlor-trans-epoxyde; Hexachlorobenzene; Nitrofen; Terbufos)	EURL-CF 2015-V20
Food for young children and Infant Formula	Analysis of Dithiocarbamate Pesticides GC-MS/MS Method: (Ferbam expressed as Total CS 2 ; Maneb; Mancozeb; Metiram; Propineb; Thiram; Zineb; Ziram et al)	EURL-SRM -DTC Method
Food (High Water Content and High Acid Content)	Detection and Quantification of Some Selected Pesticides Analysis LC-MS/MS Method: (37 Pieces- 4-Nitrophenol; 5-Hydroxythiabenzazole; 6-Furfurylaminopurine (Kinetin); Aminocarb; Benoxacor; Benzovindiflupyr; Benzyladenine (6-Benzylaminopurine; Cyclocloron); Demeton-s-methyl; Didecyl dimethyl ammonium chloride (DDAC); Diflovidazine(Flufenzine); Fenthion sulfone; Flonicamid; Flucarbazone-sodium; Flumioxazin; Haloxypop-P(R); Hydroxy-tebuconazole; Isofenphos-des-N-isopropyl; Mepaniprym; Mesosulfuron-methyl; Mesotrione; Metbromuron; N-Desmethylacetamiprid; Oxathiapiprolin; Phosfolan; Phosmet oxon; Prallethrin; Primisulfuron-methyl; Prohexadione-Calcium; Propamocarb; Pydiflumetofen; Pyroxulamodium-Pyroxalate-O-Furoxyl-Calcium; Propamocarb; Pydiflumetopen; Pyroxulam-Pyroxalepoxy-phenol; Thifensulfuron-methyl; Tribufos)	<ul style="list-style-type: none"> • AOAC 2007.01
Food (High Water Content and High Acid Content)	Detection and Quantification of Some Selected Pesticides Analysis GC-MS/MS Method: (16 Pieces- Bromuconazole; Chlordane-oxy; Chlorpyrifos; Chlorpyrifos-methyl; Cypermethrin + Cypermethrin Alpha; Dichlofluanid; Diclufop-methyl; Endrin-aldehyde; Endrin-keto EPTC; Ethofumesate; Folpet; Isocarbophos; Metolachlor; Penconazole; Phorate sulfone)	<ul style="list-style-type: none"> • AOAC 2007.01
Food (High oil content and very Low Water Content)	Detection and Quantification of Some Selected Pesticides Analysis LC-MS/MS Method: (47 Pieces - 2,4-Dimethylaniline (DMA); 4-Nitrophenol; 5-Hydroxythiabenzazole; 6-Furfurylaminopurine (Kinetin); Aminocarb; Anilazine; Benzovindiflupyr; Benzyladenine (6-Benzylaminopurine); Chlorthiamide; Cloquintocet-mexyl; Cyclocloron; Cycloxildi; Cyflumetofen; Didecyl dimethyl ammonium chloride (DDAC); Demeton-S-methyl; Diclobutrazol; Diflovidazine(Flufenzine); Epoxiconazole; Fenthionamide- sulfone; ; Fluroxypr; Halosulfuron-methyl; Haloxypop-P(R); Hydroxy-tebuconazole; Isofenphos-des-N-isopropyl; Mepaniprym; Mesosulfuron-methyl; Mesotrione; Metbromuron; N-2,4-Dimethylphenyl-N-methylformamidine (DMPF) ; Naled; N-Desmethylacetamiprid; Oxathiapiprolin; Phorate sulfoxide; Phosfolan; Phosmet oxon; Prallethrin; Primisulfuron-methyl; Prohexadione-Calcium; Pydiflumetopen; Pyrethrin; Pyroxulam; Quizalofop-P-tefuron; Tribumuryl; Sedaxane; Tribufos; Triflumuron)	<ul style="list-style-type: none"> • AOAC 2007.01
Food (High oil content and very Low Water Content)	Detection and Quantification of Some Selected Pesticides Analysis GC-MS/MS Method: (32 Pieces- Bromfenvinfos; Bromophos-methyl; Bromuconazole; Chlordane-oxy; Chlorpyrifos; Chlorpyrifos-methyl; Cyhalothrin (Gamma); Cypermethrin + Cypermethrin Alpha; Deltamethrin; Dichlofluanid; Dichlorobenzophenone-4,4; Diclufop-methyl; Dicrotophos; Endrin-aldehit; Endrin-keto; EPTC; Ethofumesate; Fenthion sulfoxide; Flutothrimazole; Folpet; Isocarbophos; Leptophos; Metolachlor; Nitrapyrin; Nitrofen; Penconazole; Phosphamidon; Quintozene(Pcnb); Tetrachlorvinphos; Thiofanox; THPI(Tetrahydrophthalimide); Tolyfluanid)	<ul style="list-style-type: none"> • AOAC 2007.01

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Food (High Sugar and Low Water Content)	Detection and Quantification of Some Selected Pesticides Analysis LC-MS/MS Method: (70 Pieces) 4-Nitrophenol; 5-Hydroxythiabendazole; 6-Furfurylaminopurine (Kinetin); Aclonifen; Aminocarb; Anilazine; Bendiocarb; Benzovindiflupyr; Benzyladenine (6-Benzylaminopurine); Clomazone; Cloquintocet-mexyl; Coumaphos; Cyclouron; Cycloxydim; Cyflumetofen; Didecyl dimethyl ammonium chloride (DDAC); Demeton-s-methyl; Dichlofention; Dichlofluaniid; Diclobutrazol; Ethiprole; Fenpiclonil; Fenthion sulfone; Flonicamid; Flubenzimine; Flumioxazin; Fluoroglycofen-ethyl; Fluroxyppyr; Flutolanil; Halosulfuron-methyl; Haloxyfop-P(R); Hydroxy-tebuconazole; Imibenconazole; Isofenphos-des-N-isopropyl; Isoxadifen-ethyl; Isoxaflutale; Mecoprop-(MCP); Mecoprop-P- (MCP-P); Mepanipryrim; Mesosulfuron-methyl; Mesotrione; Metbromuron; Naled; N-Desmethylacetamidrid; Oxadiazon; Oxamyl; Oxathiapiprolin; Pebulate; Phorate sulfoxide; Phosfolan; Phosmet oxon; Phoxim; Picolinafen; Prallethrin; Prohexadione-Calcium; Propamocarb; Propetamphos; Pydiflumetofen; Pyraflufen ethyl; Pyrethrins; Pyroxulam; Quizalofop-P-tefuryl; Rotenone; Sedaxane; Temephos; Terbacil; Tribufos; Trichlorfon; Tritosulfuron; Primisulfuron-methyl
Food (High Sugar and Low Water Content)	Detection and Quantification of Some Selected Pesticides Analysis GC-MS/MS Method: (21 Pieces) Bromuconazole; Carbophenothion; Chlordane-oxo; Chlorpyrifos; Chlorpyrifos-methyl; Cyhalothrin (Gamma); Cypermethrin + Cypermethrin Alpha; Dichloromethylbenzophenop-4.4.; Endrin-aldehyde; Endrin-keto; EPTC; Ethofumesate; Fenthion sulfoxide; Folpet; Metolachlor; Nitrofen; Penconazole; Thiofanox; THPI(Tetrahydrophthalimide); Tolyfluaniid
Food (High Starch and/or Protein content and low Water and Fat Content)	Detection and Quantification of Some Selected Pesticides Analysis LC-MS/MS Method: (53 Pieces) 4-Nitrophenol; 5-Hydroxythiabendazole; 6-Furfurylaminopurine (Kinetin); aminocarb; anilazine; bendiocarb; Benzovindiflupyr; Benzyladenine (6-Benzylaminopurine); Butocarboxim; Cloquintocet-mexyl; Cyclouron; Cyflumetofen; Didecyl dimethyl ammonium chloride (DDAC); Demeton-s-methyl; Dichlofluaniid; Difluidazine(Flufenzine); Disulfoton sulfone; Ethiprole; Fenamiphos; Fenpiclonil; Fenthion sulfone; flonicamide; Flucarbazono-sodium; Fluroxyppyr; halosulfuron-methyl; Haloxyfop-P(R); Haloxyfop-R-methyl; Hydroxy-tebuconazole; Isofenphos-des-N-isopropyl; Isoxaflutale; Mecoprop-P-(MCP-P); Mepanipryrim; Mesosulfuron-methyl; mesotrione; metbromuron; Naled; N-Desmethylacetamidrid; Oxathiapiprolin; Parathion-methyl; penconazole; Phorate sulfoxide; Phospholan; Phosmet oxon; Prallethrin; Primisulfuron-methyl; Prohexadione-Calcium; propamocarb; Pydiflumetofen; Pyroxulam; Quizalofop-P-tefuryl; sedaxane; Tribufos; Tritosulfuron
Food (High Starch and/or Protein content and low Water and Fat Content)	Detection and Quantification of Some Selected Pesticides Analysis GC-MS/MS Method: (19 Pieces) - Bifenthrin; Bromuconazole; Chlordane-oxo; Chlorpyrifos; Chlorpyrifos-methyl; Cypermethrin + Cypermethrin Alpha; Dichlofluaniid; Dichlorobenzophenone-4.4; Diclofop-methyl; Endrin-aldehyt; Endrin-keto; EPTC; Ethofumesate; Fenthion sulfoxide; Folpet; Metolachlor; Nitrofen; Pentachlorobenzene; Quintozene(Pcnb)
Food (Difficult or Unique commodities)	Detection and Quantification of Some Selected Pesticides Analysis LC-MS/MS Method: (65 Pieces - 4-Nitrophenol; 5-Hydroxythiabendazole; 6-Furfurylaminopurine (Kinetin); Allethrin; Aminocarb; Aramite; Aziprotryne; Bendiocarb; Benzovindiflupyr; Benzyladenine (6-Benzylaminopurine); Cloquintocet-mexyl; Cyclouron; Didecyl dimethyl ammonium chloride (DDAC); Disulfoton sulfone; Ethiprole; Famphur; Fenamiphos; Fenpiclonil; Fensulfotion oxon; Fensulfotion sulfone; Fenthion sulfone; Flonicamid; Flubenzimine; Fluoroglycofen-ethyl; Fluroxyppyr; Flutolanil; Halosulfuron-methyl; Haloxyfop; Hydroxy-tebuconazole; Imibenconazole; Iprodione; Isofenphos-des-N-isopropyl; Isoxadifen-ethyl; Isoxaflutale; Mepanipryrim; Mesosulfuron-methyl; Metbromuron; Naled; N-Desmethylacetamidrid; Novaluron; Oxadiazon; Oxathiapiprolin; Paraoxon-methyl; Pebulate; Phorate sulfoxide; Phosfolan; Phosmet oxon; Phoxim; Picolinafen; Prallethrin; Primisulfuron-methyl; Propamocarb; Propetamphos; Propisochlor; Pydiflumetofen; Pyrethrins; Pyroxulam; Quizalofop-P-tefuryl; Rotenone; Sedaxane; Teflubenzuron; Temephos; Terbacil; Tribufos; Tritosulfuron)
Food (Difficult or Unique commodities)	Detection and Quantification of Some Selected Pesticides Analysis GC-MS/MS Method: (29 Pieces) - 3-Chloraniline; Bifenthrin; Bromuconazole; Chlordane-cis-alpha; Chlordane-oxo; Chlordane-trans-gamma; Chlorpyrifos; Chlorpyrifos-methyl; Cyhalothrin (Gamma); Cypermethrin + Cypermethrin Alpha; Dichlofluaniid; Dichlorobenzophenone-4.4; Dinitramine; E-Fenpyroximate; Endrin-aldehyde; Endrin-keto; EPTC; Ethofumesate; Ethofumesate-2-keto; Fenthion sulfoxide; Fluchloralin; Lactorimazole; Penconazole; Phorate sulfone; Phorate sulfoxide; Thiofanox; Tolyfluaniid

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 <p>NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LİMİTED ŞİRKETİ</p> <p>Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024</p> <p>Test TS EN ISO/IEC 17025 AB-0566-T</p>		
<p>Food (Meat and Meat product, Seafood)</p>	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>LC-MS/MS Method:</p> <p>(222 Pieces) - (1)-Naphthylacetamide; 2,4-D; 3,4,5-Trimethacarb; 4-Nitrophenol; 6-Furfurylaminopurine (Kinetin); Aldicarb-sulfoxide; Allethrin; Ametocetradin; Ametryn; Amidosulfuron; Aminocarb; Anilazine; Anilofos; Aramite; Asulam; Azamethiphos; Aziprotryne; Azoconazole; Befulbutamid; Bendiocarb; Bentazone; Benzovindiflupyr; Benzoximate; Benzyladenine (6-Benzylaminopurine); Bispyribac; Bromacil; Bromoxynil; Butocarbaxim; Butocarbaxim-sulfoxide; Buturon; Carbofuran-3-hydroxy; Chlorantraniliprole; Chlormequat-chloride; Chlorotoluron; Chloroxuron; Chlorthiamid; Chromafenozide; Cinidon-ethyl; Climbazole; Clomazone; Cloquintocet-methylhexyl-ester; Cloquintocet-mexyl; Coumaphos; Crimidine; Cyanazine; Cyazofamid; Cycloate; Cyclouron; Cycloxydim; Cyflufenamid; Cyflumetofen; Dazomet; Demeton-S-methyl sulfone; Demeton-s-methyl; Demeton-S-methyl sulfoxide; Desmetryn; Diafenthiuron; Dichlofuanid; Dichlorvos; Diflovidazin(Flufenzine); Diflufenican; Dimefox; Dimethachlor; Dimethoate; Dimetilan; Dinocap; Dinoseb; Dinoterb; Dioxacarb; Dipropetryn; Disulfoton sulfone; Disulfoton sulfoxide; Dodine; Emamectin B1A; Emamectin B1B; EPN; Ethametsulfuron-methyl; Ethiprole; Ethirimol; Ethoxysulfuron; Fampbur; Fenamiphos; Fenamiphos sulfone; Fenobucarb; Fenciclonil; Fenpropidin; Fenproprymorph; Fensulfothion; Fensulfothion oxon; Fensulfothion oxon sulfone; Fensulfothion sulfone; Fenthion sulfone; Fipronil; Flamprop-M-isopropyl; Flazasulfuron; Flonicamid; Florasulam; Fluazinam; Flucarbazone-sodium; Fludioxonil; Fluometuron; Fluopicolide; Fluopyram; Fluoroglycofen-ethyl; Fluoxastrobin; Flupyrsulfuron-methyl; Fluquinconazole; Fluroxypyr; Flurtamone; Flutolanil; Fluxapyroxad; Foramsulfuron; Forchlorfenuron; Fuberidazole; Halosulfuron-methyl; Haloxypop; Haloxypop-2-ethoxyethyl; Haloxypop-methyl; Haloxypop-P(R); Hydroxy-tebuconazole; Imazapic; Imazapyr; Imazosulfuron; Imibenconazole; Ipconazole; Iprovalicarb; Isofenphos-des-N-isopropyl; Isoproturon; Isopyrazam; Isoxadifen-ethyl; Isoxaflutale; Kresoxim-methyl; Mandioproamid; Mecoprop (MCP); Mecoprop-P (MCP-P); Mepanipyrim; Mepanipyrim-hydroxypropyl; Mesosulfuron-methyl; Metbromuron; Methiocarb sulfone; Methiocarb sulfoxide; Metosulam; Metrafenone; N-2,4-Dimethylphenylformamide (DMF); N-Desmethylacetamid; Norflurazon; Novaluron; Nuairimol; O,O-Tepp; Orthosulfamuron; Oxadiazon; Oxathiapiprolin; Oxycarboxin; Oxyfluorfen; Paclobutrazole; Paraoxon-methyl; Pebulate; Pencycuron; Penoxsulam; Phorate sulfoxide; Phosfolan; Phosmet oxon; Phoxim; Picolinafen; Picoxystrobin; Pinoxaden; Pirimicarb-desmethyl; Pirimicarb-desmethyl formamido; Prallethrin; Primsulfuron-methyl; Profoxydim; Prohexadione-Calcium; Propachlor; Propaquizafop; Propetamphos; Propham; Propiconazole; Propisochlor; Proquinazid; Prosulfoarb; Prosulfuron; Prothioconazole; Pydiflumetofen; Pyraclostrobin; Pyraflufen ethyl; Pyrasulfotole; Pyrethrin; Pyroxulam; Quiazalofop-P-tefuryl; Rotenone; Sedaxane; Sethoxydim; Spinetoram; Spirodiclofen; Spirotetramat; Spirotetramat-enol; Spiroxamine; Sulfosulfuron; Sulfotep; Tebufenozide; Tebupirifos; Teflubenzuron; Temephos; Terbacil; Terbufos sulfone; Terbufos sulfoxide; Terbumeton; Tetraconazole; Thiabendazole; Thidiazuron; Thifensulfuron-methyl; Thiobencarb; Tolfenpyrad; Tralkoxydim; Tribufos; Trichloronate; Tricyclazole; Tridemorph; Triflumuron; Trinexapac-ethyl; Uniconazole; Vamidothion</p>	<ul style="list-style-type: none"> • AOAC 2007.01
<p>Food (Meat and Meat product, Seafood)</p>	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>GC-MS/MS Method:</p> <p>(87 Pieces) Aminocarb; Benfluralin; BHC. gamma; Bromfeninfos; Bromocyclen; Bromophos-methyl; Bromuconazole; Carbophenothion; Chinomethionate; Chlorbenzilate; Chlordane-ox; Chlorfenapyr; Chlorfenprop-methyl; Chloroneb; Chlorpyrifos; Chlorpyrifos-methyl; Cyanofenfos; Cyanophos; Cyfluthrin; Cyhalothrin (Gamma); Cyhalothrin I (lambda); Cypermethrin + Cypermethrin Alpha; Deltamethrin; Demeton-S-methyl; Dichlofuanid; Diclofop-methyl; Diethatyl-ethyl; Dinitramine; E-Fenpyroximate; Endosulfan-sulphate; Endrin-aldehit; Endrin-keto; EPTC; Ethofumesate; Ethofumesate-2-keto; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenthion sulfoxide; Fenvalerate; Esfenvalerate; Fluchloralin; Flucytrhinat; Flurochloridone; Fluvalinate-Tau; Folpet; Formothion; Heptachlor; Heptachlor exo-epoxide; Heptenophos; Hexachlorobenzene; Iodofenfos; Iprobenfos; Isocarboxin; Leptophos; Methidathion; Methoxychlor; Metolachlor; Mevinphos; Nitrofen; Nitrothal-isopropyl; Parathion ethyl; Penconazole; Pendimethalin; Pentachlor; Permethrin; Perthane; Pethoxamid; Phorate sulfone; Phorate sulfoxide; Phosalone; Phosphamid; Phosphamid; Phthalimide; Procyimidone; Propamocarb; Prothiofos; Quinalphos; Terbufos; Tetrachlorvinphos; Tetradifon; Thiometon; THPI(Tetrahydrophthalimide); Tolyfluand; Triadimenol; Trifloxystrobin; Trifluralin</p>	<ul style="list-style-type: none"> • AOAC 2007.01
<p>Food (Milk and milk Products)</p>	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>LC-MS/MS Method:</p> <p>(214 Pieces) (1)-Naphthylacetamide; 2,4-Dimethylaniline (DMA); 3,4,5-Trimethacarb; 4-Nitrophenol; 5-Hydroxythiabendazole; 6-Furfurylaminopurine (Kinetin); Aldicarb; Allethrin; Ametocetradin; Ametryn; Amidosulfuron; Aminocarb; Anilazine; Anilofos; Aramite; Asulam; Azamethiphos; Aziprotryne; Azoconazole; Befulbutamid; Bendiocarb; Bentazone; Benzovindiflupyr; Benzovindiflupyr; Benzylazylaminopurine; Benzyl-Benzoyloxypurine; Benzyl-benzoyloxypurine; Bispyribac; Bromacil; Bromoxynil; Butocarbaxim; Butocarbaxim-sulfoxide; Buturon; Carbofuran-3-hydroxy; Chlorantraniliprole; Chlorfluaazuron; Chlormequat-chloride; Chlorotoluron; Chloroxuron; Chlorthiamid; Chromafenozine-Climazine-Climazine-Clim; Cyazofamid; Cycloate; Cyclouron; CycloDIM; Cyflufenamid; Cyflumetofen; DDAC; Demeton-S-methyl sulfone; Demeton-s-methyl; Demeton-S-methyl sulfoxide; Desmetryn; Diafenthiuron; Dichlofenthi front; Dichlobutrazol; Diflovidazine(Flufenzine); Diflufenican; Dimefox; Dimethachlor; dimethylane; dinoseb; Dinoterb; Dioxacarb; Dipropetryn; Disulfoton sulfone; Disulfoton sulfoxide; dodine; Emamectin B1A; Emamectin B1B; EPN; Ethametsulfuron-methyl; Ethiprole; Ethirimol; Ethoxysulfuron; Fampbur; Fenamiphos; Fenamiphos sulfone; fenobucarb; Phenoxycarb; Fenciclonil; fenpropidine; Fenproprymorph; Fensulfothion; Fensulfothion oxon; Fensulfothion oxon sulfone; Fensulfothion sulfone; Fenthion sulfone; Fipronil; Flamprop-M-isopropyl; Flazasulfuron; flonicamid; Florasulam; flubenzimine; Flucarbazone-sodium; Fluometuron; Fluopicolide; fluopyram; Fluoroglycofen-ethyl; Fluoxastrobin; Flupyrsulfuron-methyl; Fluquinconazole; Fluroxypyr; flurtamone; flutolanil; Fluxapyroxad; Foramsulfuron; Forchlorfenuron; fuberidazole; halosulfuron-methyl; haloxypop; Haloxypop-2-ethoxyethyl; haloxypop-methyl; Haloxypop-P(R); Hydroxy-tebuconazole; Imazapic; Imazapyr; Imazosulfuron; Imibenconazole; Ipconazole; Iprodione; Iprovalicarb; Isofenphos-des-N-isopropyl; Isoproturon; isopyrazam; Isoxadifen-ethyl; Isoxaflutale; Lufenuron; mandipropamide; Mepanipyrim; Mepanipyrim-hydroxypropyl; Mesosulfuron-methyl; mesotrione; metbromuron; metosulam; Metrafenone; Naled; N-Desmethylacetamid; Norflurazone; Nuairimol; OO-Tepp; Orthosulfamuron; Oxadiazon; Oxathiapiprolin; Oxycarboxin; Paclobutrazole; Paraoxon-methyl; Pebulate; Pencuron; Penoxsulam; Phorate sulfoxide; Phospholan; Phosmet oxon; Phoxim; Picolinafen; Picoxystrobin; Pinoxaden; Pirimicarb-desmethyl; Pirimicarb-desmethyl formamido; Prallethrin; Primsulfuron-methyl; Proxydim; Prohexadione-Calcium; propachlor; Propetamphos; Propham; Propisochlor; Proquinazid; Prosulfoarb; Prosulfuron; Prothioconazole; Pydiflumetofen; Pyraflufen ethyl; Pyrasulfotole; Pyrethrin; pyridaben; Pyroxulam; Quinoxyfen; Quiazalofop-P-tefuryl; rotenone; sedaxane; Sodium O-nitrophenolate; spinetoram; Spirodiclofen; Spirotetramat; Spirotetramat-enol; Sulcotrione; Sulfosulfuron; Sulfotep; Tebupirifos; Teflubenzuron; temephos; Terbacil; Terbufos sulfone; Terbufos sulfoxide; Terbumeton; Thidiazuron; Tolfenpyrad; Tribenuron-Methyl; Tribufos; Trichloronate; Tricyclazole; Tridemorph; Triflumuron; Triflorin; Trinexapac-ethyl; Tritosulfuron; Uniconazole; vamidothion)</p>	<ul style="list-style-type: none"> • AOAC 2007.01
<p>Food (Milk and milk Products)</p>	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>GC-MS/MS Method:</p> <p>(31 Pieces) - Bromuconazole; Chlorpyrifos; Chlorpyrifos-methyl; Cyanophos; Cyhalothrin (Gamma); Cypermethrin + Cypermethrin Alpha; Deltamethrin; Dichlofuanid; Diclofop-methyl; Endrin-aldehit; Endrin-keto; EPTC; Ethofumesate; Ethofumesate-2-keto; Fenthion sulfoxide; Folpet; Isocarboxin; Methoxychlor; Metolachlor; Mirex; Nitrapyrin; Penconazole; Phorate sulfone; Phorate sulfoxide; Phthalimide; Propamocarb; Quinzozene(Pcnb); Tetrachlorvinphos; Tetrasul; THPI(Tetrahydrophthalimide); Tolyfluand</p>	<ul style="list-style-type: none"> • AOAC 2007.01

 TÜRKAK Test TS EN ISO/IEC 17025 AB-0566-T	<p style="text-align: center;">NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LIMITED ŞİRKETİ</p> <p style="text-align: center;">Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024</p>	
<p>Food (Eggs)</p>	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>LC-MS/MS Method:</p> <p>(379 Pieces) - (1)-Naphthylacetamide; 2,4-D; 2,4-Dimethylaniline-(DMA); 3,4,5-Trimethacarb; 4-Nitrophenol; 5-Hydroxythiabenzadazole; 6-Furfurylaminopurine (Kinetin); Acephate; Acetamidiprid; Acibenzolar-S-methyl; Aclonifen; Acrinathrin; Aldicarb; Aldicarb-sulfone; Aldicarb-sulfoxide; Allethrin; Ametocetradin; Ametryn; Amidosulfuron; Aminocarb; Anilazine; Anilofos; Aramite; Asulam; Atrazine; Azamethiphos; Azimsulfuron; Azinphos-ethyl; Azinphos-methyl; Aziprotryne; Azoxonazole; Azoxystrobin; Beflubutamid; Benalaxyl; Bendiocarb; Benomyl; Benoxacor; Bensulfuron-methyl; Bentazone; Benzovindiflupyr; Benzoximate; Benzyladenine (6-Benzylaminopurine); Bispyribac; Bitteranol; Boscalid; Bromacil; Bromoxynil; Bromuconazole; Bupirimate; Buprofezin; Butocarboxim; Butocarboxim-sulfoxide; Butralin; Buturon; Carbaryl; Carbazim; Carbofuran; Carbofuran-3-hydroxy; Carboxin; Carfentazone-ethyl; Chlorantraniliprole; Chlorbufam; Chlorfenvinphos; Chlorfluazuron; Chloridazon; Chlormequat-chloride; Chlorotoluron; Chloroxuron; Chlorpyrifos; Chlorpyrifos-methyl; Chlorsulfuron; Chromafenozide; Cinidon-ethyl; Clethodim; Climbazole; Clodinafop-propargyl; Clofentezine; Clomazone; Cloquintocet-methylhexyl-ester; Cloquintocet-mexyl; Clothianidin; Coumaphos; Crimidine; Cyazofamid; Cyazofamide; Cycloate; Cyclocluron; Cycloxydim; Cyflufenamid; Cyflumetofen; Cypermethrin; Cyproconazole; Cyprodinil; Demeton-S-methyl sulfone; Demeton-S-methyl; Dimetilan; Diniconazole; Dinocap; Dinoseb; Dinoterb; Dioxacarb; Diphenamid; Dipropetryn; Disulfoton sulfone; Disulfoton sulfoxide; Diuron; Dodine; Emamectin B1A; Emamectin B1B; EPN; Epoxiconazole; Etaconazole; Ethametsulfuron-methyl; Ethiofencarb; Ethion; Ethiprole; Ethirimol; Ethofumesate; Ethoprophos; Ethoxysulfuron; Etoazole; Famoxadone; Famphur; Fenamidone; Fenamiphos; Fenamiphos sulfone; Fenamiphos sulfoxide; Fenarimol; Fenazaquin; Fenhexamid; Fenobucarb; Fenoxaprop-ethyl; Fenoxycarb; Fenciclonil; Fenpropathrin; Fenpropidin; Fenpropimorph; Fensulfothion; Fensulfothion oxon; Fensulfothion oxon sulfone; Fensulfothion sulfone; Fenthion; Fenthion sulfone; Fipronil; Fipronil sulfone; Flamprop-M-isopropyl; Flazasulfuron; Flonicamid; Florasulam; Fluaifop-P-butyl; Fluazinam; Flucarbazone-sodium; Fludioxonil; Flufenoxuron; Flumioxazin; Fluometuron; Fluopicolide; Flupyraxim; Fluoroglycofen-ethyl; Fluoxastrobin; Flupyr-sulfuron-methyl; Fluquinconazole; Fluroxypyr; Flurtamone; Flusilazole; Flutolanil; Flutriafol; Fluxapyroxad; Fonofos; Foramsulfuron; Forchlorfenuron; Formetanate; Fosthiazate; Fuberidazole; Furalaxyl; Furathiocarb; Halosulfuron-methyl; Haloxypyr; Haloxypyr-2-ethoxyethyl; Haloxypyr-methyl; Haloxypyr-P(R); Haloxypyr-R-methyl; Hexaconazole; Hexaflumuron; Hydroxy-tebuconazole; Imazalil; Imazamox; Imazapic; Imazosulfuron; Imibenconazole; Imidacloprid; Indoxacarb; Iodosulfuron-methyl; Ioxynil; Ipconazole; Iprrodione; Iprovalicarb; Isafenphos-des-N-isopropyl; Isoproturon; Isoprazam; Isoxadifen-ethyl; Isoxaflutale; Kresoxim-methyl; Lenacil; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; Mecarbam; Mepanipyrim; Mepanipyrim-hydroxypropyl; Mesosulfuron-methyl; Mesotrione; Metalaxyl; Metalaxyl-m; Metamitron; Metbromuron; Methacrisfos; Methamidophos; Methiocarb; Methiocarb sulfone; Methiocarb sulfoxide; Methomyl; Methoxyfenozide; Metolachlor; Metosulam; Metrafenone; Metribuzin; Metsulfuron-methyl; Molinate; Monocrotophos; Monolinuron; Myclobutanil; N-2,4-Dimethylphenylformamide (DMF); N-2,4-Dimethylphenyl-N-methylformamide (DMPF); N-Desmethylacetamidiprid; Nicosulfuron; Norflurazon; Novaluron; Nuarimol; O,O-Tepp; Omethoate; Orthosulfuron; Oxadiazon; Oxadixyl; Oxamyl; Oxathiapiprolin; Oxycarboxin; Oxylfluorfen; Paclobutrazole; Paraoxon-ethyl; Paraoxon-methyl; Parathion-methyl; Pebulate; Penconazole; Pencycuron; Penoxsulam; Phenmedipham; Phorate sulfone; Phosmet; Phosmet oxon; Phoxim; Picolinifen; Picoxystrobin; Pinoxaden; Pirimicarb; Pirimicarb-desmethyl; Pirimicarb-desmethyl formamide; Pirimiphos-ethyl; Pirimiphos-methyl; Prallethrin; Primisulfuron-methyl; Prochloraz; Profenofos; Profoxydim; Prohexadione-Calcium; Promecarb; Prometryn; Propachlor; Propamocarb; Propanil; Propanil; Propanil; Propaquizafop; Propargite; Propazine; Propetamphos; Propham; Propiconazole; Propisochlor; Propoxur; Propyzamide; Prosulfocarb; Prosulfuron; Pyridiflumetofen; Pymetrozine; Pyraclostrobin; Pyraflufen ethyl; Pyrasulfotole; Pyrazophos; Pyrethrin; Pyrethrin; Pyridaben; Pyridaphenthion; Pyrimethanil; Pyriproxyfen; Pyroxsulam; Quinoxifen; Quizalofop-P-ethyl; Quizalofop-P-terfuryl; Rimsulfuron; Rotenone; Sedaxane; Sethoxydim; Simazine; Spinetoram; Spinosad - Spinosyn A; Spinosad - Spinosyn D; Spirodiclofen; Spirotetramat; Spiroxamine; Sulcotriene; Sulfosulfuron; Sulfotept; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebupirimfos; Teflubenzuron; Temephos; Tepraloxym; Terbacil; Terbufos sulfone; Terbufos sulfonide; Terbutometon; Terbutylazine; Terbutryn; Tetraconazole; Tetramethrin; Thiabendazole; Thiacloprid; Thiamethoxam; Thidiazuron; Thifensulfuron-methyl; Thiobencarb; Thiophanate-methyl; Tolfenpyrad; Traloxymid; Triasulfuron; Triazophos; Tribufos; Trichlorfon; Trichloronate; Tricyclazole; Tridemorph; Triflumizole; Triflururon; Trinexapac-ethyl; Triticonazole; Tritosulfuron; Uniconazole; Vamidothion; Zoxamide)</p>	<ul style="list-style-type: none"> • AOAC 2007.01
<p>Food (Eggs)</p>	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>GC-MS/MS Method:</p> <p>(146 Pieces) - 4,4-Dichlorobenzene; 2-chloraniline; 3-Chloraniline; Acetochlor; Alachlor; Aldrin; Aminocarb; Benfluralin; BHC, Alpha; BHC, Beta; BHC, delta; BHC, gamma; Bifenthrin; Biphenyl; Bromfenvinfos; Bromocyclen; Bromophos-ethyl; Bromophos-methyl; Bromopropylate; Bromuconazole; Butylate; Cadusafos; Carbofenothion; Chinomethionate; Chlorbenside; Chlorbenzilate; Chlordane-cis-alpha; Chlordane-oxy; Chlordane-trans-gamma; Chlorfenapyr; Chlorfenprop-methyl; Chlorfenson; Chloroneb; Chlorpropham; Chlorpyrifos; Chlorpyrifos-methyl; Chlorthal-dimethyl; Cyanophos; Cyfluthrin; Cyhalothrin (Gamma); Cyhalothrin I (lambda); Cypermethrin + Cypermethrin Alpha; DDD o,p-2,4 DDD; DDD p,p-4,4 DDD; DDE (o-p DDE)-2,4 DDE; DDE (p-p DDE)-4,4 DDE; DDT (o-p DDT)-2,4 DDT; DDT (p-p DDT) -4,4 DDT; Deltamethrin; Demeton-S-methyl; Diazinon; Dichlofluanid; Dichlorobenzophenone-4,4; Diclofop-methyl; Dicofol; Dicrotophos; Dieldrin; Diethyl-ethyl; Dinitramine; Dioxabenzofos; Diphenylamine; Disulfoton; E-Fenpyroximate; Endosulfan(alpha); Endosulfan(beta); Endosulfan-sulphate; Endrin; Endrin-aldehit; Endrin-keto; EPTC; Ethalfuralin; Ethofumesate-2-keto; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenson; Fenthion sulfoxide; Fenvalerate-Esfenvalerate; Fluchloralin; Fluotrimazole; Flurochloridone; Flurimidol; Fluvialinate-Tau; Folpet; Formothion; Heptachlor; Heptachlor endo-epoxide; Heptachlor exo-epoxide; Heptenophos; Hexachloro-1,3-butadiene; Hexachlorobenzene; Iodofenphos; Iprobenfos; Isocarboxin; Isodrin; Isufenphos; Lactofen; Leptophos; Mefenpyr-diethyl; Methidathion; Methoxychlor; Metolachlor; Mevinphos; Mirex; Nitrapyrin; Nitrofen; Nitrothial-isopropyl; Parathion ethyl; Penconazole; Pendimethalin; Pentachlorobenzene; Pentanochlor; Permethrin; Perthane; Pethoxamid; Phenylphenol, 2; Phorate; Phorate sulfone; Phorate sulfoxide; Phosalone; Phthalimide; Procyimodone; Profluralin; Prothiofos; Quinalphos; Quintozene(Pcnb); S-Metolachlor; Tecnazene; Tefluthrin; Terbufos; Terbufosvinphos; Tetradifon; Tetrasul; Thiofanox; Thiometon; Tolclofos-methyl; Tolyfluanid; Transfluthrin; Triadimefon; Triadimenol; Trifloxystrobin; Trifluralin; Vinclozolin</p>	<ul style="list-style-type: none"> • AOAC 2007.01
<p>Feed (High Acid content and High Water Content)</p>	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>LC-MS/MS Method:</p> <p>(79 Pieces) - (1)-Naphthylacetamide; 4-Nitrophenol; 5-Hydroxythiabenzadazole; Acetamidiprid; Aldicarb-sulfone; Bentazone; Benzyladenine (6-Benzylaminopurine); Boscalid; Buprofezin; Carbazim; Carbofuran-3-hydroxy; Carboxin; Chlorantraniliprole; Chloridazon; Chlorotoluron; Clomazone; Cloquintocet-mexyl; Cloquintocet-methylhexyl-ester; Clothianidin; Crimidine; Cyazofamid; Cyclocluron; Cyflufenamid; Cyprodinil; Demeton-S-methyl sulfone; Didecyl dimethyl ammonium chloride (DDAC); Difenconazole; Dimethoate; Dimetilan; Dimethomorph; Dodine; Emamectin B1A; Ethofumesate; Etoazole; Famoxadone; Fluazinam; Fludioxonil; Fluometuron; Flutriafol; Fosthiazate; Imidacloprid; Iodosulfuron-methyl; Isoxaflutale; Kresoxim-methyl; Malaoxon; Mandipropamid; Mesosulfuron-methyl; Metalaxyl; Metalaxyl-m; Metamitron; Metbromuron; Metrafenone; Metribuzin; Metsulfuron-methyl; Myclobutanil; Oxadiazon; Oxycarboxin; Pencycuron; Phenmedipham; Phosmet; Pinoxaden; Pirimicarb; Prochloraz; Proquinazid; Pyraclostrobin; Pyrethrin; Pyridaben; Pyrimethanil; Pyriproxyfen; Pyroxsulam; Spinetoram; Spirodiclofen; Spirotetramat; Spiroxamine; Sulfosulfuron; Terbutylazine; Thiamethoxam; Thifensulfuron-methyl; Thiophanate-methyl)</p>	<ul style="list-style-type: none"> • AOAC 2007.01

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 Test TS EN ISO/IEC 17025 AB-0566-T	NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LIMITED ŞİRKETİ Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024	
Feed (High Acid content and High Water Content)	Detection and Quantification of Some Selected Pesticides Analysis GC-MS/MS Method: (150 Pieces) - 2-chloraniline; 3-Chloraniline; 4,4-Dichlorobenzene; Acetochlor; Alachlor; Aldrin; Aminocarb; Benfluralin; BHC, Alpha; BHC, Beta; BHC, delta; BHC, gamma; Bifenthrin; Biphenyl; Bromfenvinfos; Bromocyclen; Bromophos-ethyl; Bromophos-methyl; Bromopropylate; Bromuconazole; Butylate; Cadusafos; Carbophenothion; Chinomethionate; Chlorbenside; Chlorbenside; Chlordane-cis-alpha; Chlordane-oxy; Chlordane-trans-gamma; Chlorfenapryr; Chlorfenprop-methyl; Chlorfenson; Chloroneb; Chlorpropham; Chlorpyrifos; Chlorpyrifos-methyl; Chlorthal-dimethyl; Cyanofenphos; Cyanophos; Cyfluthrin; Cyhalothrin (Gamma); Cyhalothrin I (lambda); Cypermethrin + Cypermethrin Alpha; DDD o,p-2,4 DDD; DDD p,p-4,4 DDD; DDE (o-p DDE)-2,4 DDE; DDE (p-p DDE)-4,4 DDE; DDT (o-p DDT)-2,4 DDT; DDT (p-p DDT) -4,4 DDT; Deltamethrin; Demeton-S- methyl; Diazinon; Dichlofluaniid; Dichloran; Dichlorobenzophenone-4,4; Diclofop-methyl; Dicofol; Dicrotophos; Dieldrin; Diethatyl-ethyl; Dinitramine; Dioxabenzofos; Diphenylamine; Disulfoton; E-Fenpyroximate; Endosulfan(alpha); Endosulfan(beta); Endosulfan-sulphate; Endrin; Endrin-aldehit; Endrin-keto; EPTC; Ethalfuralin; Ethofumesate; Ethofumesate-2-keto; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenson; Fenthion sulfoxide; Fenvalerate-Esfenvalerate; Fluchloralin; Flucythrinate; Fluotrimazole; Flurochloridone; Flurprimidol; Fluvinalate-Tau; Folpet; Formothion; Heptachlor; Heptachlor endo-epoxide; Heptachlor exo-epoxide; Heptenophos; Hexachloro-1,3-butadiene; Hexachlorobenzene; Iodofenphos; Iprobenfos; Isocarbophos; Isodrin; Isofenphos; Leptophos; Mefenpyr-diethyl; Methidathion; Methoxychlor; Metolachlor; Mevinphos; Mirex; Nitrapyrin; Nitrofen; Nitrothal-isopropyl; Parathion ethyl; Penconazole; Pendimethalin; Pentachlorobenzene; Pentachlororlaniline; Pentanochlor; Permethrin; Perthane; Pethoxamid; Phenylphenol, 2; Phorate; Phorate sulfone; Phorate sulfoxide; Phosalone; Phosphamidon; Phthalimide; Procyimidone; Profluralin; Propamocarb; Prothiofos; Quinalphos; Quintozene(Pcnb); S-Metolachlor; Tecazene; Tefluthrin; Terbufos; Tetraclorvinphos; Tetradifon; Tetrasul; Thiofanox; Thiometon; THPI(Tetrahydrophthalimide); Tolclofos-methyl; Tolyfluaniid; Transfluthrin; Triadimefon; Triadimenol; Trifloxystrobin; Trifluralin; Vinclozolin	<ul style="list-style-type: none"> • AOAC 2007.01
Feed (High oil/fat content and very Low Water Content)	Detection and Quantification of Some Selected Pesticides Analysis GC-MS/MS Method (25 Pieces- BHC, Alpha; Hexachlorobenzene; BHC, Beta; BHC, gamma; BHC, delta; Heptachlor; Aldrin; Chlordane-oxy; Heptachlor exo-epoxide; Heptachlor endo-epoxide; Chlordane-cis-alpha; Chlordane-trans-gamma; DDE (op DDE)-2,4 DDE; Endosulfan(alpha); DDE (pp DDE)-4.4 DDE; Dieldrin; DDD o,p- 2,4 DDD; DDD p,p-4.4 DDD; Endosulfan(beta); DDT (op DDT)-2,4 DDT; Endosulfan-sulphate; DDT (pp DDT) -4.4 DDT; Endrin-keto; Endrin; Endrin-aldehyde)	<ul style="list-style-type: none"> • AOAC 2007.01
Feed (High Starch and/or Protein content and Low Water and Fat Content)	Detection and Quantification of Some Selected Pesticides Analysis GC-MS/MS Method (25 Pieces- BHC, Alpha; Hexachlorobenzene; BHC, Beta; BHC, gamma; BHC, delta; Heptachlor; Aldrin; Chlordane-oxy; Heptachlor exo-epoxide; Heptachlor endo-epoxide; Chlordane-cis-alpha; Chlordane-trans-gamma; DDE (op DDE)-2,4 DDE; Endosulfan(alpha); DDE (pp DDE)-4.4 DDE; Dieldrin; DDD o,p- 2,4 DDD; DDD p,p-4.4 DDD; Endosulfan(beta); DDT (op DDT)-2,4 DDT; Endosulfan-sulphate; DDT (pp DDT) -4.4 DDT; Endrin-keto; Endrin; Endrin-aldehyde)	<ul style="list-style-type: none"> • AOAC 2007.01
Feed (Difficult and Unique commodities)	Detection and Quantification of Some Selected Pesticides Analysis LC-MS/MS Method: (72 Pieces- Acephate; Acetamidiprid; Aldicarb; Aldicarb sulfone; Aldicarb sulfoxide; Azinphos-methyl; Bentazone; Bitertanol; Boscalid; Buprofloridaprone; ; Clodinafop-propargyl; Clomazone; Cloquintocet-mexyl; Cyazofamide; Cyflufenamid; Cyproconazole; Cyrodinil; Diflubenzuron; Dimethomorph; Dimetomorph; Diclofop-methyl; Difenconazole; Dimethoate; Epoxiconazole; Fofomaxono-Fluo- thionazate; Fenoxapropargyl; Fluothiazion; ; Ipconazole; Isoxaflutole; Imidacloprid; Malaoxon; Malathion; Mandioproamide; Mesosulfuron methyl; Metalaxyl; Metalaxyl-M; Metamitron; Metobromuron; Metrafenone; Myclobutanil; Oxadiazon; Oxycarboxin; Pencycarboxin; Pencycarboxin; PencycarboxyPropacycarb; Phenchlormedipham; Pyraclostrobin; Pyrimethanil; Pyriproxyfen; Pyroxulam; Quizalofop-P-ethyl; Spinetoram; Spirotetramat; Spirodiclo science; Spiroxamine; Tebuconazole; Tebufenpyrad; terbuthylazine; Zoxamide; carbendazim)	<ul style="list-style-type: none"> • AOAC 2007.01
Feed (Difficult and Unique commodities)	Detection and Quantification of Some Selected Pesticides Analysis GC-MS/MS Method (147 Pieces- 1,4-Dichlorobenzene; 2-chloraniline; 3-Chloraniline; Acetochlor; Alachlor; Aldrin; Aminocarb; Benfluralin; BHC, Alpha; BHC, Beta; BHC, delta; BHC, gamma; Bifenthrin; Biphenyl; Bromfenvinfos; Bromocyclen; Bromophos-ethyl; Bromophos-methyl; Bromopropylate; Bromuconazole; Butylate; Cadusafos; Carbophenothion; Chinomethionate; Chlorbenside; Chlorbenside; Chlordane-Chlordane-Chlordane; Chlordane-trans-gamma; Chlorfenprop-methyl; Chlorfenson; Chloroneb; Chlorpropham; Chlorpyrifos; Chlorpyrifos-methyl; Chlorthal-dimethyl; Cyanofenphos; Cyfluthrin; Cyhalothrin (Gamma); Cyhalothrin I (lambda); Cypermethrin + Cypermethrin Alpha D; -2,4 DDD; DDD p,p-4,4 DDD; DDE (op DDE)-2,4 DDE; DDE (pp DDE)-4,4 DDE; DDT (op DDT)-2,4 DDT; DDT (pp DDT) -4,4 DDT; Deltamethrin; Demeton-S- methyl; Diazinon; Dichlofluaniid; Dichloran; Dichlorobenzophenone-4,4; Diclofop-methyl; Dicrotophos; Dieldrin; Diethatyl- ethyl; Dinitramine; Dioxabenzofos; Diphenylamine; Disulphoton; E-Fenpyroximate; endosulfan(alpha); endosulfan(beta); Endosulfan-sulphate; endrin; endrin-aldehyde; endrin-keto; EPTC; Ethalfuralin; Ethofumesate; Ethofumesate-2-keto; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenson; Fenthion sulfoxide; Fenvalerate-Esfenvalerate; Fluchloralin; Flucythrinate; Fluotrimazole; fluorchloridone; Flurprimidol; Fluvinalate-Tau; folpet; Formothion; heptachlor; Heptachlor endo-epoxide; Heptachlor exo-epoxide; heptenophos; Hexachloro-1,3-butadiene; Hexachlorobenzene; Iodofenphos; Iprobenfos; Isocarbophos; isodrine; isofenphos; Leptophos; Mefenpyr-diethyl; Methidathion; Methoxychlor; Metolachlor; Mevinphos; Mirex; Nitrapyrin; Nitrofen; Nitrothal-isopropyl; Parathion ethyl; penconazole; Pendimethalin; Pentachlorobenzene; Pentachlororlaniline; Pentanochlor; Permethrin; Perthane; pethoxamide; Phenylphenol, 2; Phorate; Phorate sulfone; Phosalone; Phosphamidone; Phthalimide; Procyimidone; Profluraline; propamocarb; Prothiofos; Quinalphos; Quintozene(Pcnb); S-Metolachlor; your ingenuity; Tefluthrin; Terbufos; Tetraclorvinphos; Tetradiphone; Tetrasul; Thiofanox; Thiometon; THPI(Tetrahydrophthalimide); Tolclofos-methyl; Tolyfluaniid; Transfluthrin; triadimephone; Triadimenol; Trifloxystrobin; Trifluralin; Vinclozolin)	<ul style="list-style-type: none"> • AOAC 2007.01
Feed (Milk and Milk Products)	Detection and Quantification of Some Selected Pesticides Analysis GC-MS/MS Method: (25 Pieces- BHC, Alpha; Hexachlorobenzene; BHC, Beta; BHC, gamma; BHC, delta; Heptachlor; Aldrin; Chlordane-oxy; Heptachlor exo-epoxide; Heptachlor endo-epoxide; Chlordane-cis-alpha; Chlordane-trans-gamma; DDE (op DDE)-2,4 DDE; Endosulfan(alpha); DDE (pp DDE)-4.4 DDE; Dieldrin; DDD o,p- 2,4 DDD; DDD p,p-4.4 DDD; Endosulfan(beta); DDT (op DDT)-2,4 DDT; Endosulfan-sulphate; DDT (pp DDT) -4.4 DDT; Endrin-keto ; Endrin; Endrin-aldehyde)	<ul style="list-style-type: none"> • AOAC 2007.01
Feed (Meat and seafoods - Animal origin Based Composite)	Detection and Quantification of Some Selected Pesticides Analysis GC-MS/MS Method: (25 Pieces- BHC, Alpha; Hexachlorobenzene; BHC, Beta; BHC, gamma; BHC, delta; Heptachlor; Aldrin; Chlordane-oxy; Heptachlor exo-epoxide; Heptachlor endo-epoxide; Chlordane-cis-alpha; Chlordane-trans-gamma; DDE (op DDE)-2,4 DDE; Endosulfan(alpha); DDE (pp DDE)-4.4 DDE; Dieldrin; DDD o,p- 2,4 DDD; DDD p,p-4.4 DDD; Endosulfan(beta); DDT (op DDT)-2,4 DDT; Endosulfan-sulphate; DDT (pp DDT) -4.4 DDT; Endrin-keto ; Endrin; Endrin-aldehyde)	<ul style="list-style-type: none"> • AOAC 2007.01

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 Test TS EN ISO/IEC 17025 AB-0566-T	NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LIMITED ŞİRKETİ Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024	
High Water content; high acid content and high water content; high suger and low water content; high oil content and very low water content; high starch and/or protein content and low water and fat content; difficult or unique commodities	Determination of Total Dithiocarbamate Pesticide Group (in CS2) GC-MS (6 Active Ingredients): Manep, Mancozep, Propinep, Thiram, Ziram, Metiram	CRL Single Residue Methods (Analysis of Dithiocarbamate Residues in Foods of Plant Origin involving Cleavage into Carbon Disulfide; Partitioning into Isooctane and Determinative Analysis)
High Water content; high acid content and high water content; high suger and low water content; high oil content and very low water content; high starch and/or protein content and low water and fat content; difficult or unique commodities.	Detection and Quantification of Some Selected Pesticides Analysis (High Polar Pesticides) LC-MS/MS Method (13 Pieces) - Phosphonic Acid;Glyphosinate Ammonium;Mepiquat Clorid;Glyphosinate N Acetyl;3 Methyl Phosphonico Propionic Acid MPPA;Cyanuric Acid;Fosetyl Al;Phosphorose Acid;Aminomethy Phosphonic Acid AMPA; Glphosate Isopropyl Ammonium;Ethephone;Kasugamycin	In-house Method - "KKMM.SOP.007 Rev00"(QuPpe Method; Waters Application note)
Food (Meat and Seafood-Offal)	Detection and Quantification of Some Selected Pesticides Analysis LC-MS/MS Method (119 Pieces)- Acetamidrid; Atrazine; Azoxystrobin; Benalaxyl; Benomyl+Carbendazim ; Bensulfuron-methyl; Bitertanol; Boscalid; Bromuconazole; Bupirimate; Buprofezi; Carbaryl; Carbofuran; Carboxin; Chlorfluazuron; Chloridazon; Chlorpyrifos ; Chlorpyrifos Methyl ; Chlorsulfuron; Clethodim; Clofentezine; Clothianidin; Cymoxanil; Cypermethrin; Cyproconazole; Cyprodinil; Diethofencarb; Difenconazole; Diflubenzuron; Dimethenamid; Dimethomorph; Diniconazole; Diphenamid; Diuron; Epoxiconazole; EPTC; Etaconazole; Ethiofencarb; Ethion; Ethofumesate; Etofenprox; Etoxadole; Famaxadone; Fenamidone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenhexamid; Fenoxycarb; Fenpropathrin; Fenpyroximate; Fenthion; Fipronil Sulfone; Flufenoxuron; Flusilazole; Flutriafo; Fosthiazate; Furalaxyl; Hexaconazole; Hexaflumuron; Hexythiazox; Imazalil; Imazamox; Indoxacarb; Iodosulfuron methyl; Ioxynil; Iprodione; Imidacloprid; Lenacil; Linuron; Lufenuron; Metalaxyl; Metalaxyl-m; Metamitron; Methamidophos; Methiocarb; Methoxyfenozide; Metribuzin; Metsulfuron-methyl; Monocrotophos; Monolinuron; Myclobuyanil; Nicosulfuron; Oxadixyl; Penconazole; Phosmet; Pirimicarb; Pirimiphos-methyl; Prochloraz; Promecarb; Prometryn; Propanil; Propargite; Propazine; Propoxur; Propyzamide; Pyrazophos; Pyridaben; Pyridaphenthion; Pyrimethanil; Pyriproxyfen; Quinoxifen; Rimsulfuron; Simazine; Spinosad; Tebuconazole; Tebufenpyrad; Tepraloxidim; Terbutylazine; Terbutryn; Thiabendazole; Thiocloprid; Thiamethoxam; Thiophanate-methyl; Triasulfuron; Triazophos; Trichlorfon; Triflumizole; Triticonazole	<ul style="list-style-type: none"> • AOAC 2007.01
Food (Meat and Seafood-Offal)	Detection and Quantification of Some Selected Pesticides Analysis GC-MS/MS Method (38 Pieces- 2,4 DDD; 2,4 DDE; 2,4 DDT; 2chloraniline; 4,4 DDD; 4,4 DDE; 4,4 DDT; 4,4 Dichlorobenzene; 4,4 Dichlorobenzophenone; Acetochlor; Alachlor; Aldrin; Biphenyl; Butylate; Chlorbenside; Chlordane-Cis-Alpha; Chlorfenson; Chlorothal Dimethyl; Chlorpropham; Clordane-Trans Gamma; Diazinon; Dichloran; Dicofof; Dielmine; Endrin; Ethalfuralin; Fenson; Flurpimidol; Hexachloro 1,3 Butadiene; Mepanipirim; Pentachlorobenzene; Pentacholoaniline; Phenylphenol 2; Profuralin; Tecnazene; Tefluthrin; Thiofanox)	<ul style="list-style-type: none"> • AOAC 2007.01



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Animal drinking Water	<p>Detection and Quantification of Some Selected Veterinary Drug Residues Analysis</p> <p>LC-MS/MS Method</p> <p><u>Anthelmintic Group (4 Pieces)</u> Albendazole Sulfone; Albendazole Sulfoxide; Albendazole-2-Aminosulfone; Levamisole</p> <p><u>Amphenicol Group (4 Pieces)</u> Chloramphenicol; Florfenicol; Florfenicol Amine; Tiamphenicol</p> <p><u>Anticoccidial Group (4 Pieces)</u> Halofuginone; Lasalocid A; monensin; Salinomycin</p> <p><u>Antiseptic Group (1 Piece)</u> Chlorhexidine</p> <p><u>Beta Lactam Group (3 Pieces)</u> Cloxacillin; Dicloxacillin; Oxacillin</p> <p><u>Quinolone Group (7 Pieces)</u> Ciprofloxacin; Danofloxacin; Marbofloxacin; Norfloxacin; Nalidixic Acid; Oxolinic Acid; Sarafloxacin;</p> <p><u>Lincosamide Group (1 Piece)</u> Lincomycin</p> <p><u>Macrolite Group (6 Pieces)</u> Eprinomectin B1a-B1b; Erythromycin A; Spiramycin; Tilmicosin; Tylosin; Roxithromycin</p> <p><u>Nitrofuran Group (1 Piece)</u> Furaltadone</p> <p><u>Nitroimidazole Group (1 Piece)</u> Ronidazole</p> <p><u>Quinoxalin Group (1 Piece)</u> Olaquinox</p> <p><u>Rifaximin Group (1 Piece)</u> Rifaximin</p> <p><u>Streptogramin Group (1 Piece)</u> Virginamycin S1</p> <p><u>Sulfanamide Group (13 Pieces)</u> Dapsone; Sulfaquinoxaline; Sulfachloropyrazine; Sulfachloropyridazine; Sulfadiazine; Sulfadimethoxine; Sulfadoxine; Sulfamerazine; Sulfamethazine; Sulfamethiazole; Sulfamethoxazole; Sulfapyridine; Sulfathiazole</p> <p><u>Tetracycline Group (4 Pieces)</u> Chlortetracycline; Doxycycline; Oxytetracycline; Tetracycline</p> <p><u>Phenothiazine Group (1 Piece)</u> Chlorpromazine</p> <p><u>Anti-Inflammatory Group (3 Pieces)</u> Colchicine; Diclofenac; meloxicam</p>	Analytica Chimica ACTA 880, 2015 103-121
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Fish	<p>Detection and Quantification of Some Selected Veterinary Drug Residues Analysis</p> <p>LC-MS/MS Method</p> <p><u>Anthelmintic Group (4 Pieces)</u></p> <p>Albendazole Sulfone; Albendazole Sulfoxide; Albendazole-2-Aminosulfone; Levamisole</p> <p><u>Amphenicol Group (4 Pieces)</u></p> <p>Chloramphenicol; Florfenicol; Florfenicol Amine; Tiamphenicol</p> <p><u>Anticoccidial Group (3 Pieces)</u></p> <p>Diclazuril; Lasalocid A; Maduramicin</p> <p><u>Beta Lactam Group (3 Pieces)</u></p> <p>Cephalexin; Cloxacillin; Dicloxacillin;</p> <p><u>Quinolone Group (6 Pieces)</u></p> <p>Ciprofloxacin; Danofloxacin; Enrofloxacin; Marbofloxacin; Nalidixic Acid; Oxolinic Acid</p> <p><u>Lincosamide Group (1 Piece)</u></p> <p>Lincomycin</p> <p><u>Macrolit Group (6 Pieces)</u></p> <p>Eprinomectin B1a; Erythromycin A; Spiramycin; Tilmicosin; Tylosin; Roxithromycin</p> <p><u>Nitroimidazole Group (1 Piece)</u></p> <p>Ronidazole</p> <p><u>Quinoxalin Group (1 Piece)</u></p> <p>Olaquinox</p> <p><u>Rifaximin Group (1 Piece)</u></p> <p>Rifaximin</p> <p><u>Streptogramin Group (1 Piece)</u></p> <p>Virginamycin S1</p> <p><u>Sulfanamide Group (14 Pieces)</u></p> <p>Dapsone; Sulfaquinoxaline; Sulfachloropyrazine; Sulfachloropyridazine; Sulfadiazine; Sulfadimethoxine; Sulfadoxine; Sulfamerazine; Sulfameter; Sulfamethazine; Sulfamethiazole; Sulfamethoxazole; Sulfapyridine; Sulfathiazole</p> <p><u>Tetracycline Group (4 Pieces)</u></p> <p>Chlortetracycline; Doxycycline; Oxytetracycline; Tetracycline</p> <p><u>Phenothiazine Group (1 Piece)</u></p> <p>Chlorpromazine</p> <p><u>Anti-Inflammatory Group (4 Pieces)</u></p> <p>Colchicine; Diclofenac; Meloxicam; Dexamethasone;</p>	Analytica Chimica ACTA 880, 2015 103-121
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Milk	<p>Detection and Quantification of Some Selected Veterinary Drug Residues Analysis</p> <p>LC-MS/MS Method</p> <p><u>Anthelmintic Group (4 Pieces)</u></p> <p>Albendazole Sulfone; Albendazole Sulfoxide; Albendazole-2-Aminosulfone; Levamisole</p> <p><u>Amphenicol Group (2 Pieces)</u></p> <p>Florfenicol; Tiamphenicol</p> <p><u>Anticoccidial Group (4 Pieces)</u></p> <p>Diclazuril; halofuginone; Lasalocid A; Maduramicin</p> <p><u>Beta Lactam Group (2 Pieces)</u></p> <p>Cloxacillin; Oxacillin</p> <p><u>Quinolone Group (7 Pieces)</u></p> <p>Danofloxacin; Enrofloxacin; Marbofloxacin; Norfloxacin; Nalidixic Acid; Oxolinic Acid; Sarafloxacin</p> <p><u>Lincosamide Group (1 Piece)</u></p> <p>Lincomycin</p> <p><u>Macrolit Group (6 Pieces)</u></p> <p>Eprinomectin B1a; Erythromycin A; Spiramycin; Tilmicosin; Tylosin; Roxithromycin</p> <p><u>Nitroimidazole Group (1 Piece)</u></p> <p>Ronidazole</p> <p><u>Rifaximin Group (1 Piece)</u></p> <p>Rifaximin</p> <p><u>Streptogramin Group (1 Piece)</u></p> <p>Virginamycin S1</p> <p><u>Sulfanamide Group (14 Pieces)</u></p> <p>Dapsone; Sulfaquinoxaline; Sulfachloropyrazine; Sulfachloropyridazine; Sulfadiazine; Sulfadimethoxine; Sulfadoxine; Sulfamerazine; Sulfameter; Sulfamethazine; Sulfamethiazole; Sulfamethoxazole; Sulfapyridine; Sulfathiazole</p> <p><u>Tetracycline Group (3 Pieces)</u></p> <p>Chlortetracycline; Oxytetracycline; Tetracycline</p> <p><u>Anti-Inflammatory Group (2 Pieces)</u></p> <p>Colchicine; meloxicam</p>	Analytica Chimica ACTA 880, 2015 103-121
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Milk Powder	<p>Detection and Quantification of Some Selected Veterinary Drug Residues Analysis</p> <p>LC-MS/MS Method</p> <p><u>Anti-Inflammatory Group (3 Pieces)</u></p> <p>colchicine; Diclofenac; Meloxicam</p> <p><u>Anthelmintic Group (2 Pieces)</u></p> <p>Albendazole sulfoxide; Levamisole</p> <p><u>Anticoccidial Group (5 Pieces)</u></p> <p>halofuginone; Diclazuril; decoquinate; Maduramicin; Lasalocide A</p> <p><u>Antiseptic Group (1 Piece)</u></p> <p>chlorhexidine</p> <p><u>Avermectin Group (1 Piece)</u></p> <p>Eprinomectin B1a-B1b</p> <p><u>Beta Lactam Group (2 Pieces)</u></p> <p>Dicloxacillin; Cloxacillin</p> <p><u>Phenicol Group (3 Pieces)</u></p> <p>Thiamphenicol; Florfenicol; chloramphenicol</p> <p><u>Phenothiazine Group (1 Piece)</u></p> <p>Chlorpromazine</p> <p><u>Quinolone Group (8 Pieces)</u></p> <p>Norfloracin; nalidixic acid; Danofloxacin; Marbofloxacin; ciprofloxacin; Enrofloxacin; Sarafloxacin; oxolinic acid;</p> <p><u>Lincosamide Group (1 Piece)</u></p> <p>lincomycin</p> <p><u>Levazimol and Benzimidazole Group (2 Pieces)</u></p> <p>Albendazole sulfone; albendazole-2-aminosulfone</p> <p><u>Macrolide Group (4 Pieces)</u></p> <p>tilmicosin; Erythromycin A; Spiramycin; Tylosin A</p> <p><u>Macrolite Group (1 Piece)</u></p> <p>Roxithromycin</p> <p><u>Nitroimidazole Group (1 Piece)</u></p> <p>Ronidazole(RNZ)</p> <p><u>Quinoxaline Group (1 Piece)</u></p> <p>olaquinox</p> <p><u>Rifaximin Group (1 Piece)</u></p> <p>Rifaximin;</p> <p><u>Streptogramin Group (1 Piece)</u></p> <p>Virginiamycin S1</p> <p><u>Sulfanamide Group (14 Pieces)</u></p> <p>Sulfadiazine; Sulfathiazole; Sulfapyridine; Sulfamerazine; Sulfameter; Sulfamethiazole;Sulfamethazine; dapsone; Sulfachloropyridazine; Sulfamethoxazole; Sulfadoxine; Sulfachloropyrazine; Sulfadimethoxine; Sulfachinoxalin</p> <p><u>Tetracycline Group (3 Pieces)</u></p> <p>oxytetracycline; Doxycycline; chlortetracycline</p>	Analytica Chimica Acta 880 (2015) 103-121
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Feed of plant origin	<p>Detection and Quantification of Some Selected Veterinary Drug Residues Analysis</p> <p>LC-MS/MS Method</p> <p><u>Anthelmintic Group (4 Pieces)</u></p> <p>Albendazole Sulfone; Albendazole Sulfoxide; Albendazole-2-Aminosulfone; Levamisole</p> <p><u>Amphenicol Group (4 Pieces)</u></p> <p>Chloramphenicol; Florfenicol; Florfenicol Amine; Tiamphenicol</p> <p><u>Anticoccidial Group (5 Pieces)</u></p> <p>Halofuginone; Lasalocid A; Maduramicin; monensin; Robenidine</p> <p><u>Antiseptic Group (1 Piece)</u></p> <p>Chlorhexidine</p> <p><u>Beta Lactam Group (2 Pieces)</u></p> <p>Cloxacillin; Dicloxacillin</p> <p><u>Quinolone Group (8 Pieces)</u></p> <p>Ciprofloxacin; Danofloxacin; Marbofloxacin; Norfloxacin; Nalidixic Acid; Oxolinic Acid; Sarafloxacin; Enrofloxacin</p> <p><u>Lincosamide Group (1 Piece)</u></p> <p>Lincomycin</p> <p><u>Macrolit Group (6 Pieces)</u></p> <p>Eprinomectin B1a-B1b; Erythromycin A; Spiramycin; Tilmicosin; Tylosin; Roxithromycin</p> <p><u>Nitrofurantoin Group (1 Piece)</u></p> <p>Furaltadone</p> <p><u>Nitroimidazole Group (1 Piece)</u></p> <p>Ronidazole</p> <p><u>Quinoxalin Group (1 Piece)</u></p> <p>Olaquinox</p> <p><u>Streptogramin Group (1 Piece)</u></p> <p>Virginamycin S1</p> <p><u>Sulfanamide Group (13 Pieces)</u></p> <p>Dapsone; Sulfaquinoxaline; Sulfachloropyrazine; Sulfachloropyridazine; Sulfadiazine; Sulfadimethoxine; Sulfadoxine; Sulfamerazine; Sulfamethazine; Sulfamethiazole; Sulfamethoxazole; Sulfapyridine; Sulfathiazole</p> <p><u>Tetracycline Group (1 Piece)</u></p> <p>Doxycycline</p> <p><u>Phenothiazine Group (1 Piece)</u></p> <p>Chlorpromazine</p> <p><u>Anti-Inflammatory Group (3 Pieces)</u></p> <p>Colchicine; Diclofenac; meloxicam</p>	Analytica Chimica ACTA 880, 2015 103-121
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Feed of animal origin

Detection and Quantification of Some Selected Veterinary Drug Residues Analysis

LC-MS/MS Method

Anthelmintic Group (4 Pieces)

Albendazole Sulfone; Albendazole Sulfoxide; Albendazole-2-Aminosulfone; Levamisole

Amphenicol Group (4 Pieces)

Chloramphenicol; Florfenicol; Florfenicol Amine; Tiamphenicol

Anticoccidial Group (5 Pieces)

Halofuginone; Lasalocid A; Maduramicin; monensin; Robenidine

Antiseptic Group (1 Piece)

Chlorhexidine

Beta Lactam Group (3 Pieces)

Cloxacillin; Dicloxacillin; Oxacillin

Quinolone Group (8 Pieces)

Ciprofloxacin; Danofloxacin; Enrofloxacin; Marbofloxacin; Norfloxacin; Nalidixic Acid; Oxolinic Acid; Sarafloxacin;

Lincosamide Group (1 Piece)

Lincomycin

Macrolite Group (6 Pieces)

Eprinomectin B1a-B1b; Erythromycin A; Spiramycin; Tilmicosin; Tylosin; Roxithromycin

Nitrofurantoin Group (1 Piece)

Furaltadone

Nitroimidazole Group (1 Piece)

Ronidazole

Quinoxalin Group (1 Piece)

Olaquinox

Rifaximin Group (1 Piece)

Rifaximin

Streptogramin Group (1 Piece)

Virginamycin S1

Sulfanamide Group (12 Pieces)

Dapsone; Sulfamethoxazole; Sulfachloropyridazine; Sulfadiazine; Sulfadimethoxine; Sulfadoxine; Sulfamerazine; Sulfamethazine; Sulfamethiazole; Sulfamethoxazole; Sulfapyridine; Sulfathiazole

Tetracycline Group (4 Pieces)

Chlortetracycline; Doxycycline; Oxytetracycline; Tetracycline

Phenothiazine Group (1 Piece)

Chlorpromazine

Anti-Inflammatory Group (3 Pieces)

Colchicine; Diclofenac; meloxicam

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Feed Additives

Detection and Quantification of Some Selected Veterinary Drug Residues Analysis

LC-MS/MS Method

Anthelmintic Group (4 Pieces)

Albendazole Sulfone; Albendazole Sulfoxide; Albendazole-2-Aminosulfone; Levamisole

Amphenicol Group (4 Pieces)

Chloramphenicol; Florfenicol; Florfenicol Amine; Tiamphenicol

Anticoccidial Group (1 Piece)

Diclazuril

Antiseptic Group (1 Piece)

Chlorhexidine

Beta Lactam Group (3 Pieces)

Cloxacillin; Dicloxacillin; Oxacillin

Quinolone Group (8 Pieces)

Ciprofloxacin; Danofloxacin; Enrofloxacin; Marbofloxacin; Norfloxacin; Nalidixic Acid; Oxolinic Acid; Sarafloxacin;

Lincosamide Group (1 Piece)

Lincomycin

Macrolite Group (6 Pieces)

Eprinomectin B1a-B1b; Erythromycin A; Spiramycin; Tilmicosin; Tylosin; Roxithromycin

Nitroimidazole Group (1 Piece)

Ronidazole

Quinoxalin Group (1 Piece)

Olaquinox

Rifaximin Group (1 Piece)

Rifaximin

Streptogramin Group (1 Piece)

Virginamycin S1

Sulfanamide Group (13 Pieces)

Dapsone; Sulfaquinoxaline; Sulfachloropyrazine; Sulfachloropyridazine; Sulfadiazine; Sulfadimethoxine; Sulfadoxine; Sulfamerazine; Sulfamethazine; Sulfamethiazole; Sulfamethoxazole; Sulfapyridine; Sulfathiazole

Tetracycline Group (4 Pieces)

Chlortetracycline; Doxycycline; Oxytetracycline; Tetracycline

Phenothiazine Group (1 Piece)

Chlorpromazine

Anti-Inflammatory Group (3 Pieces)

Colchicine; Diclofenac; meloxicam

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Eggs	<p>Detection and Quantification of Some Selected Veterinary Drug Residues Analysis</p> <p>LC-MS/MS Method</p> <p><u>Anthelmintic Group (4 Pieces)</u></p> <p>Albendazole Sulfone; Albendazole Sulfoxide; Albendazole-2-Aminosulfone; Levamisole</p> <p><u>Amphenicol Group (3 Pieces)</u></p> <p>Chloramphenicol; Florfenicol; Florfenicol Amine</p> <p><u>Anticoccidial Group (5 Pieces)</u></p> <p>Decoquinat; Diclazuril; halofuginone; Lasalocid A; Maduramicin</p> <p><u>Beta Lactam Group (4 Pieces)</u></p> <p>Cephalexin; Cloxacillin; Dicloxacillin; Oxacillin</p> <p><u>Quinolone Group (8 Pieces)</u></p> <p>Ciprofloxacin; Danofloxacin; Enrofloxacin; Marbofloxacin; Norfloxacin; Nalidixic Acid; Oxolinic Acid; Sarafloxacin;</p> <p><u>Lincosamide Group (1 Piece)</u></p> <p>Lincomycin</p> <p><u>Macrolite Group (6 Pieces)</u></p> <p>Eprinomectin B1a-B1b; Erythromycin A; Spiramycin; Tilmicosin; Tylosin; Roxithromycin</p> <p><u>Nitroimidazole Group (1 Piece)</u></p> <p>Ronidazole</p> <p><u>Quinoxalin Group (1 Piece)</u></p> <p>Olaquinox</p> <p><u>Rifaximin Group (1 Piece)</u></p> <p>Rifaximin</p> <p><u>Streptogramin Group (1 Piece)</u></p> <p>Virginamycin S1</p> <p><u>Sulfanamide Group (14 Pieces)</u></p> <p>Dapsone; Sulfaquinoxaline; Sulfachloropyrazine; Sulfachloropyridazine; Sulfadiazine; Sulfadimethoxine; Sulfadoxine; Sulfamerazine; Sulfamethazine; Sulfameter; Sulfamethiazole; Sulfamethoxazole; Sulfapyridine; Sulfathiazole</p> <p><u>Tetracycline Group (4 Pieces)</u></p> <p>Chlortetracycline; Doxycycline; Oxytetracycline; Tetracycline</p> <p><u>Phenothiazine Group (1 Piece)</u></p> <p>Chlorpromazine</p> <p><u>Anti-Inflammatory Group (4 Pieces)</u></p> <p>Colchicine; Dexamethasone; Diclofenac; meloxicam</p>	Analytica Chimica ACTA 880, 2015 103-121
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Poultry	<p>Detection and Quantification of Some Selected Veterinary Drug Residues Analysis</p> <p>LC-MS/MS Method</p> <p><u>Anthelmintic Group (4 Pieces)</u></p> <p>Albendazole Sulfone; Albendazole Sulfoxide; Albendazole-2-Aminosulfone; Levamisole</p> <p><u>Amphenicol Group (3 Pieces)</u></p> <p>Chloramphenicol; Florfenicol; Tiamphenicol</p> <p><u>Anticoccidial Group (2 Pieces)</u></p> <p>Diclazuril; Halofuginone</p> <p><u>Beta Lactam Group (3 Pieces)</u></p> <p>Cephalexin; Dicloxacillin; Oxacillin;</p> <p><u>Quinolone Group (7 Pieces)</u></p> <p>Ciprofloxacin; Danofloxacin; Enrofloxacin; Marbofloxacin; Nalidixic Acid; Oxolinic Acid; Sarafloxacin;</p> <p><u>Lincosamide Group (1 Piece)</u></p> <p>Lincomycin</p> <p><u>Macrolite Group (4 Pieces)</u></p> <p>Eprinomectin B1a; Spiramycin; Tylosin; Roxithromycin</p> <p><u>Nitroimidazole Group (1 Piece)</u></p> <p>Ronidazole</p> <p><u>Penicillin Group (1 Piece)</u></p> <p>Nafcillin</p> <p><u>Quinoxalin Group (1 Piece)</u></p> <p>Olaquinox</p> <p><u>Rifaximin Group (1 Piece)</u></p> <p>Rifaximin</p> <p><u>Streptogramin Group (1 Piece)</u></p> <p>Virginamycin S1</p> <p><u>Sulfanamide Group (14 Pieces)</u></p> <p>Dapsone; Sulfaquinoxaline; Sulfachloropyrazine; Sulfachloropyridazine; Sulfadiazine; Sulfadimethoxine; Sulfadoxine; Sulfamerazine; Sulfamethazine; Sulfameter; Sulfamethiazole; Sulfamethoxazole; Sulfapyridine; Sulfathiazole</p> <p><u>Tetracycline Group (4 Pieces)</u></p> <p>Chlortetracycline; Doxycycline; Oxytetracycline; Tetracycline</p> <p><u>Phenothiazine Group (1 Piece)</u></p> <p>Chlorpromazine</p> <p><u>Anti-Inflammatory Group (4 Pieces)</u></p> <p>Colchicine; Dexamethasone; Diclofenac; meloxicam</p>	Analytica Chimica ACTA 880, 2015 103-121
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NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LIMITED ŞİRKETİ

Accreditation Nr: AB-0566-T
Revision Nr: 18 Date: 27.02.2024

Honey	<p>Detection and Quantification of Some Selected Veterinary Drug Residues Analysis</p> <p>LC-MS/MS Method</p> <p><u>Anthelmintic Group (4 Pieces)</u></p> <p>Albendazole Sulfone; Albendazole Sulfoxide; Albendazole-2-Aminosulfone; Levamisole</p> <p><u>Amphenicol Group (4 Pieces)</u></p> <p>Chloramphenicol; Florfenicol; Florfenicol Amine; Tiamphenicol</p> <p><u>Anticoccidial Group (5 Pieces)</u></p> <p>Decoquinat; Diclazuril; halofuginone; Lasalocid A; Maduramicin</p> <p><u>Beta Lactam Group (4 Pieces)</u></p> <p>Cephalexin; Cloxacillin; Dicloxacillin; Oxacillin;</p> <p><u>Quinolone Group (8 Pieces)</u></p> <p>Ciprofloxacin; Danofloxacin; Enrofloxacin; Marbofloxacin; Norfloxacin; Nalidixic Acid; Oxolinic Acid; Sarafloxacin;</p> <p><u>Lincosamide Group (1 Piece)</u></p> <p>Lincomycin</p> <p><u>Macrolite Group (6 Pieces)</u></p> <p>Eprinomectin B1a; Erythromycin A; Spiramycin; Tilmicosin; Tylosin; Roxithromycin</p> <p><u>Nitroimidazole Group (1 Piece)</u></p> <p>Ronidazole</p> <p><u>Quinoxalin Group (1 Piece)</u></p> <p>Olaquinox</p> <p><u>Rifaximin Group (1 Piece)</u></p> <p>Rifaximin</p> <p><u>Streptogramin Group (1 Piece)</u></p> <p>Virginamycin S1</p> <p><u>Sulfanamide Group (14 Pieces)</u></p> <p>Dapsone; Sulfaquinoxaline; Sulfachloropyrazine; Sulfachloropyridazine; Sulfadiazine; Sulfadimethoxine; Sulfadoxine; Sulfamerazine; Sulfamethazine; Sulfameter; Sulfamethiazole; Sulfamethoxazole; Sulfapyridine; Sulfathiazole</p> <p><u>Tetracycline Group (4 Pieces)</u></p> <p>Chlortetracycline; Doxycycline; Oxytetracycline; Tetracycline</p> <p><u>Phenothiazine Group (1 Piece)</u></p> <p>Chlorpromazine</p> <p><u>Anti-Inflammatory Group (3 Pieces)</u></p> <p>Colchicine; Diclofenac; meloxicam</p>	Analytica Chimica ACTA 880, 2015 103-121
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 <p>Test TS EN ISO/IEC 17025 AB-0566-T</p>	<p>NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LİMİTED ŞİRKETİ</p> <p>Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024</p>	
Cheese	<p>Detection and Quantification of Some Selected Veterinary Drug Residues Analysis</p> <p>LC-MS/MS Method</p> <p><u>Anthelmintic Group (4 Pieces)</u></p> <p>Albendazole Sulfone; Albendazole Sulfoxide; Albendazole-2-Aminosulfone; Levamisole</p> <p><u>Anticoccidial Group (2 Pieces)</u></p> <p>Halofuginone; Lasalocid A Beta</p> <p><u>Lactam Group (1 Piece)</u></p> <p>Cloxacillin</p> <p><u>Quinolone Group (7 Pieces)</u></p> <p>Danofloxacin; Enrofloxacin; Marbofloxacin; Norfloxacin; Nalidixic Acid; Oxolinic Acid; Sarafloxacin;</p> <p><u>Lincosamide Group (1 Piece)</u></p> <p>Lincomycin</p> <p><u>Macrolite Group (3 Pieces)</u></p> <p>Spiramycin; Tylosin; Roxithromycin</p> <p><u>Nitroimidazole Group (1 Piece)</u></p> <p>Ronidazole</p> <p><u>Quinoxalin Group (1 Piece)</u></p> <p>Olaquinox</p> <p><u>Streptogramin Group (1 Piece)</u></p> <p>Virginamycin S1</p> <p><u>Sulfanamide Group (14 Pieces)</u></p> <p>Dapsone; Sulfaquinoxaline; Sulfachloropyrazine; Sulfachloropyridazine; Sulfadiazine; Sulfadimethoxine; Sulfadoxine; Sulfamerazine; Sulfamethazine; Sulfameter; Sulfamethiazole; Sulfamethoxazole; Sulfapyridine; Sulfathiazole</p> <p><u>Tetracycline Group (3 Pieces)</u></p> <p>Doxycycline; Oxytetracycline; Tetracycline</p> <p><u>Anti-Inflammatory Group (4 Pieces)</u></p> <p>Colchicine; Dexamethasone; Diclofenac; Meloxicam</p>	Analytica Chimica ACTA 880, 2015 103-121




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Butter	<p>Detection and Quantification of Some Selected Veterinary Drug Residues Analysis</p> <p>LC-MS/MS Method</p> <p><u>Anthelmintic Group (4 Pieces)</u></p> <p>Albendazole Sulfone; Albendazole Sulfoxide; Albendazole-2-Aminosulfone; Levamisole</p> <p><u>Anticoccidial Group (2 Pieces)</u></p> <p>Halofuginone; Lasalocid A</p> <p><u>Beta Lactam Group (4 Pieces)</u></p> <p>Cephalexin; Cloxacillin; Dicloxacillin; Oxacillin</p> <p><u>Quinolone Group (8 Pieces)</u></p> <p>Ciprofloxacin; Danofloxacin; Enrofloxacin; Marbofloxacin; Norfloxacin; Nalidixic Acid; Oxolinic Acid; Sarafloxacin;</p> <p><u>Lincosamide Group (1 Piece)</u></p> <p>Lincomycin</p> <p><u>Macrolite Group (3 Pieces)</u></p> <p>Spiramycin; Tylosin; Roxithromycin</p> <p><u>Nitroimidazole Group (1 Piece)</u></p> <p>Ronidazole</p> <p><u>Penicillin Group (1 Piece)</u></p> <p>Nafcillin</p> <p><u>Quinoxalin Group (1 Piece)</u></p> <p>Olaquinox</p> <p><u>Rifaximin Group (1 Piece)</u></p> <p>Rifaximin</p> <p><u>Streptogramin Group (1 Piece)</u></p> <p>Virginamycin S1</p> <p><u>Sulfanamide Group (14 Pieces)</u></p> <p>Dapsone; Sulfaquinoxaline; Sulfachloropyrazine; Sulfachloropyridazine; Sulfadiazine; Sulfadimethoxine; Sulfadoxine; Sulfamerazine; Sulfamethazine; Sulfameter; Sulfamethiazole; Sulfamethoxazole; Sulfapyridine; Sulfathiazole</p> <p><u>Tetracycline Group (4 Pieces)</u></p> <p>Chlortetracycline; Doxycycline; Oxytetracycline; Tetracycline</p> <p><u>Phenothiazine Group (1 Piece)</u></p> <p>Chlorpromazine</p> <p><u>Anti-Inflammatory Group (4 Pieces)</u></p> <p>Colchicine; Dexamethasone; Diclofenac; meloxicam</p>	Analytica Chimica ACTA 880, 2015 103-121
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 Test TS EN ISO/IEC 17025 AB-0566-T	NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LIMITED ŞİRKETİ Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024	
Meat (Bovins)	Detection and Quantification of Some Selected Veterinary Drug Residues Analysis LC-MS/MS Method <u>Anthelmintic Group (4 Pieces)</u> Albendazole Sulfone; Albendazole Sulfoxide; Albendazole-2-Aminosulfone; Levamisole <u>Amphenicol Group (2 Pieces)</u> Chloramphenicol; Florfenicol <u>Anticoccidial Group (4 Pieces)</u> Decoquinat; Diclazuril; halofuginone; Maduramicin <u>Beta Lactam Group (3 Pieces)</u> Cephalexin; Cloxacillin; Dicloxacillin <u>Quinolone Group (8 Pieces)</u> Ciprofloxacin; Danofloxacin; Enrofloxacin; Marbofloxacin; Norfloxacin; Nalidixic Acid; Oxolinic Acid; Sarafloxacin; <u>Lincosamide Group (1 Piece)</u> Lincomycin <u>Macrolit Group (5 Pieces)</u> Eprinomectin B1a; Spiramycin; Tilmicosin; Tylosin; Roxithromycin <u>Quinoxalin Group (1 Piece)</u> Olaquinox <u>Rifaximin Group (1 Piece)</u> Rifaximin <u>Streptogramin Group (1 Piece)</u> Virginamycin S1 <u>Sulfanamide Group (14 Pieces)</u> Dapsone; Sulfaquinoxaline; Sulfachloropyrazine; Sulfachloropyridazine; Sulfadiazine; Sulfadimethoxine; Sulfadoxine; Sulfamerazine; Sulfamethazine; Sulfameter; Sulfamethiazole; Sulfamethoxazole; Sulfapyridine; Sulfathiazole <u>Tetracycline Group (4 Pieces)</u> Chlortetracycline; Doxycycline; Oxytetracycline; Tetracycline <u>Phenothiazine Group (1 Piece)</u> Chlorpromazine <u>Anti-Inflammatory Group (3 Pieces)</u> Colchicine; Diclofenac; meloxicam	Analytica Chimica ACTA 880, 2015 103-121
Food (Honey, Milk, Fish)	Analysis of Some Selected Veterinary Drug Residues LC-MS/MS Method <u>Nitrofurantoin Group (4 Pieces)</u> 3-amino-2-oxazolidinone (AOZ); 3-amino-5-morpholinomethyl-2-oxazolidinone (AMOZ); Semicarbazide (SEM); 1-aminohydantoin (AHD)	J.agric. food. chem. 2007, 55, 1103-1108
Products with High Water Content / High Acid and High Water Content	Detection and Determination of some selected pesticides Analysis LC-MS/MS Method (53 Pieces) - 2,4-DB; 8-hydroxyquinoline; Abamectin; Acequinol; Azadirachtin; Bicyclopyrone; Bixafen; Chlordecone; Clopyralid; Cyantraniliprole; Cyclanilide; Cyromazine; Dicamba; Dimethipin; Etridiazole; Fenbutatin oxide; Fenoxaprop-P; Fenpyrazamine; Fentin; Flupyraxifen-benzy; Flufenacet; Flupyradifurone; Fluthiacet; Fomesafen; Halauxifen-methyl; Hymexazol; Imazethapyr; Indaziflam; Indolybutyric acid; Isoxaben Mefentrifluconazole; Mephosfolan; Meptyldinocap; Metaflumizone; Metazachlor; Metconazole; Methabenzthiazuron; Milbermectin; Napropamide; Penflufen; Penthiopyrad; Phenthoate; Propoxycarbazone; Propylenethiourea; Pyrimidifen; Pyriofenone; Quinmerac; Sulfoxaflor; Thiencazabone-methyl; Triclopyr; Trifloxysulfuron; Valifenalate	AOAC 2007.01
Products with High Water Content / High Acid and High Water Content	Detection and Quantification of Some Selected Pesticides Analysis GC-MS/MS Method (11 Pieces): Bixafen; Penflufen; Pyrimidifen; Ethoxquin; Metazachlor; Napropamide; Chlordecone; Dinobuton; Etridiazole; Flufenacet; Phenthoate	• AOAC 2007.01

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<p>Infant Formulas, Follow-Up Formulas and Infant and Young Child Supplementary Foods (High Water Content / High Acid and High Water Content Products)</p>	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>LC-MS/MS Method</p> <p>(347 Pieces) (1)-Naphthylacetamide; 3,4,5-Trimethacarb; 4-Nitrophenol; 5-Hydroxythiabenzazole; 8-hydroxyquinoline; Abamectin; Acephate; acetamiprid; aclofenfen; Aldicarb; Aldicarb-sulfone; Aldicarb-sulfoxide; Allethrin; Ametrin; Amidosulfuron; aminocarb; anilofos; aramite; Atrazine; Azimsulfuron; Azinphos-ethyl; Aziprotryne; Azoxystrobin; Beflubutamide; Benalaxyl; Benomyl; Bensulfuron-methyl; Benzoximate; Benzyladenine; (6-Benzylaminopurine); Bicyclopyrone; Bifenox; Bispyribac; Biterethanol; Bromacil; Bromacil; Bromoxynil; Bromuconazole; Bupirimate; buprofezine; Butocarboxim; Butocarboxim-sulfoxide; Butraline; Carbaryl; carbendazim; Carbofuran; Carbofuran-3-hydroxy; Carboxin; Carfentrazone-ethyl; Chlorantraniliprole; Chlorbufam; chlordecone; Chlorfenvinphos; Chloridazone; Chlormequat-chloride; Chlorothalonil; Chloroxuron; Chlorpyrifos; Chlorpyrifos-methyl; Chlorsulfuron; Cinidon-ethyl; Clethodim; Clodinafop-propargyl; Clofentezine; Clomazone; clopyralid; Cloquintocet-methylhexyl-ester; Clothianidin; Coumaphos; Crimidine; Cyanazine; Cyantraniliprole; Cyazofamide; Cyfluthrin; Cycloate; Cyclofluron; I was cyclo; Cymoxanil; Cyproconazole; Cyprodinil; Demeton-S-methyl sulfone; Demeton-S-methyl sulfoxide; Desmetyryn; Dichlofenthiol; Dichlofluanide; Dichlorvos; Diclufop; Diclufop-methyl; Didecyl dimethyl ammonium chloride (DDAC); Diethofencarb; Difenconazole; Diflubenzuron; Diflufenican; Dimefox; Dimethachlor; Dimethenamide; Dimethipine; dimethoate; dimethomorph; dimethylane; Diniconazole; Dinobuton; Dinocap; Dinoterb; Dioxacarb; diphenamide; Dipropetryn; Disulfoton sulfone; Disulfoton sulfoxide; Diuron; dodine; Emamectin B1B; Emamectin-Benzoate; EPN; Epoxiconazole; EPTC; Ethametsulfuron-methyl; ethiofencarb; Ethion; Ethiprole; Ethrimol; Ethoprophos; Ethoxquin; Ethoxysulfuron; Etridiazole; Famoxadone; Famphur; fenamidone; Fenamiphos; Fenamiphos sulfone; Fenamiphos sulfoxide; fenobucarb; Fenoxaprop-ethyl; Fenoxaprop-P; Phenoxyarb; Fencipclonil; phenpropathrin; fenpropidine; Fenpropimorph; Fenpyrazamine; Fensulfothion; Fensulfothion oxon; Fensulfothion oxon sulfone; Fenthion; Fenthion sulfone; Fentim; Fipronil; Fipronil sulfone; Flamprom-M-isopropyl; Flazasulfuron; Florasulam; Florrypraxifen-benzyl; Fluazifop-P-butyl; fluzazinam; Fludioxonil; Flufenacet; Flufenoxuron; Fluometuron; Fluopicolide; fluopyram; Fluoroglycofen-ethyl; Flupyrsulfuron-methyl; Fluquinconazole; Flusilazole; flutriafol; fomesafene; Phosphos; Formetanate; Fosthiazate; fuberidazole; Furalaxyl; Furathiocarb; Haloxypop-2-ethoxyethyl; haloxypop-methyl; Haloxypop-R-methyl; Hexaconazole; Hexaflumuron; Hexythiazox; Hymexazole; Imazalil; Imazapyr; Imazethapyr; Imazosulfuron; Imidacloprid; Iminoctadine trisalbesilate; Indoxylbutyric acid; Indoxacarb; Iodosulfuron-methyl; Ioxynil; Ipconazole; Iprovincarb; Isofenphos-des-N-isopropyl; Isoprotruron; isopyrazam; Isoxaben; Isoxaflutale; Kresoxim-methyl; Lenacil; Linuron; Lufenuron; Malaaxon; malathion; mandipropamide; MCPB; Mepanipyrim-hydroxypropyl; Mephosfolane; Mepylidincap; Mesosulfuron-methyl; metaflumizone; Metalaxyl; Metalaxyl-m; metamitron; Metazachlor; metbromuron; metconazole; Methabenzthiazuron; Methacriphos; Methamidophos; methiocarb; Methiocarb sulfoxide; Methomy; Methoprene; metosulam; Metrafenone; Metribuzin; Metsulfuron-methyl; Molinate; Monocrotophos; Monolinuron; Myclobutanil; Napropamide; N-Desmethylacetamiprid; Nicosulfuron; Norflurazone; Novaluron; Nuarimol; O,O-Tepp; Omethoate; Oxadiazon; Oxadixyl; Oxamyl; Oxasulfuron; Oxycarboxin; Paclobutrazole; Paraoxon-ethyl; Paraoxon-methyl; Pebulate; penconazole; Pencuron; Penflufen; Penoxsulam; Penthioyprad; Phenthoate; Phorate sulfone; Phorate sulfoxide; Phospholan; Phosmet; Phosmet oxon; Phoxim; Picolinafen; Picoxystrobin; Pinoxaden; Pirimicarb-desmethyl; Pirimicarb-desmethyl formamido; Pirimiphos-ethyl; Pyrimiphos-methyl; Polyoxin; Prallethrin; Prochloraz; Profenofos; Promecarb; Prometryn; propachlor; propamocarb; propanyl; Propaquizafop; Propargite; Propazine; Propam; Propiconazole; Propoxur; Propoxycarbazon; Propyzamide; Proquinazide; Prosulfocarb; Pymetrozine; Pyraclostrobin; Pyrazophos; Pyrethrin; Pyridaphenthiol; Pyrimethanil; Pyrimidifen; Pyriofenone; Pyriproxyfen; Pyroxosulam; Quinmerac; Quinoxifen; Quizalofop-P-ethyl; Quizalofop-P-tefuryl; Sethoxydim; Simazine; spinetoram; Spinosad (Spinosyn A+ Spinosyn D); Spirotetramate-enol; Spiroxamine; Sulfosulfuron; Sulfotep; Sulfoxaflor; Sulprofos; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebupyrimphos; temephos; Tepaloxym; Terbacil; Terbufos sulfone; Terbufos sulfoxide; Terbutomex; terbutylazine; terbutryn; Tetramethrin; Thiabendazole; Thiacloprid; Thiamethoxam; Thiencarbazone-methyl; Thifensulfuron-methyl; Thiobencarb; Thiodicarb; Thiophanate-methyl; Tolfenpyrad; Tralkoxydim; Triallate; Triasulfuron; Tribufos; trichlorfon; Tricyclazole; Trifloxysulfuron; Triflurosulfuron-Methyl; triticonazole; Uniconazole; Valiphenalate; vamidothion; Zoxamide</p>	<ul style="list-style-type: none"> • AOAC 2007.01
<p>Infant Formulas, Follow-Up Formulas and Infant and Young Child Supplementary Foods (High Water Content / High Acid and High Water Content Products)</p>	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>GC-MS/MS Method</p> <p>(138 Pieces) 1-4 Dichlorobenzene; 2,4-DDD; 2,4-DDE; 2,4-DDT; 2-Chloraniline; 2-Phenylphenol; 3-Chloraniline; 4,4-DDD; 4,4-DDE; 4,4-DDT; 4,4-Dichlorobenzophenone; Acetochlor; Alachlor; Benfluralin; Bifenthrin; biphenyl; Bixafen; Bromphenvinphos; Bromocyclen; Bromophos-ethyl; Bromophos-methyl (Bromophos); Bromopropylate; Bromuconazole; Butylate; Cadusafos; Carbophenthiol; Chlorbenzylate; Chlordane-cis (Alpha); Chlordane-oxo; Chlordane-trans (Gamma); Chlorfenapyr; Chlorfenprop-Methyl; Chlorfenson; Chloroneb; Chlorpropham; Chlorpyrifos; Chlorpyrifos-methyl; Chlorthaldimethyl; Cyanofenphos; Cyanophos; Cyfluthrin; Cyhalothrin-gamma (Cyhalothrin); Cyhalothrin-lambda; cypermethrin; Deltamethrin; diazinon; Dichlofluanide; Diclufop-methyl; Dicofof; Diethyl-ethyl; Dimethipine; Dinotrime; Dioxabenzofos (Salithion); Diphenylamine; Endosulfan-alpha; endosulfan-beta; Endosulfan-sulfate; Endrin-aldehyde; endrin-ketone; EPTC; Esfenvalerate; Ethalfuralin; Ethofumesate-2-keto; Ethoxquin; Etridiazole; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenpyroximate; Fenthion sulfone; Fenthion sulfoxide; Fenvalerate; Fluchloralin; Flucythrinate; Flufenacet; Fluorimazole; Flurprimidol; Formothion; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma (Lindane); heptenophos; Hexachloro-1,3-Butadiene; Iodofenphos; Isodrine; isofenphos; Lactofen; Leptophos; Mefenpyr-Diethyl; Metazachlor; Methidathion; Methoxychlor; Metolachlor; Mevinphos; Mirex; Napropamide; Nitropralin; Nitrothial-isopropyl; Parathion-ethyl (Parathion); penconazole; Pendimethalin; Penflufen; pentachloraniline; Pentachlorobenzene; Permethrin; Perthane; pethoxamide; Phenthoate; Phorate; Phorate sulfone; Phorate-sulfone; Phosalone; Phosphamide; Procymidone; Profluraline; propamocarb; Prothiophos; Pyrimidifen; Quinalphos; Quintozene (Pcnb); your ingenuity; Tefluthrin; Tetrachlorvinphos; Tetradiphone; Tetrahydrophtalimide (THPI); Tetrasul; Thiofanox; Thiometon; Tolclofos-methyl; Tolyfluanide; Transfluthrin; triadimephone; Triadimenol; Trifloxystrobin; Trifluralin; Vinclozolin</p>	<ul style="list-style-type: none"> • AOAC 2007.01
<p>Food for young children and infant formula (High Sugar and Low water Content)</p>	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>LC-MS/MS Method</p> <p>(218 Pieces) (1)-Naphthylacetamide; 4-Nitrophenol; Acephate; acetamiprid; Aldicarb; Aldicarb-sulfone; Aldicarb-sulfoxide; Allethrin; Ametrin; anilofos; aramite; Azamethiphos; Azinphos-ethyl; Azinphos-methyl; Azoxystrobin; Benalaxyl; bendiocarb; Benomyl; Bensulfuron-methyl; Benzoximate; Bispyribac; Biterethanol; Bromacil; Bupirimate; buprofezine; Butocarboxim; Butraline; Carbaryl; carbendazim; Carboxin; Carfentrazone-ethyl; Chlorbufam; Chlorfenvinphos; Chlorfluazuron; Chloridazone; Chlorpyrifos; Chlorsulfuron; Chlorthiamide; Cinidon-ethyl; Clethodim; Clodinafop-propargyl; Clofentezine; Cloquintocet-methylhexyl-ester; Clothianidin; Crimidine; Cyazofamide; Cycloate; I was cyclo; Cymoxanil; Cyprodinil; Desmetyryn; Dichlofluanide; Dichlorvos; Diclufop-methyl; Diethofencarb; Difenconazole; Dimethenamide; dimethoate; dimethomorph; Diniconazole; Dinocap; dinoseb; Dinoterb; Dioxacarb; diphenamide; Dipropetryn; Diuron; dodine; Epoxiconazole; EPTC; ethiofencarb; Ethion; Ethrimol; Ethoxysulfuron; Etoxazole; Famoxadone; fenamidone; Fenamiphos sulfone; Fenamiphos sulfoxide; phenazaquin; Fenhexamid; fenobucarb; Fenoxaprop-ethyl; Fenthion; Fenthion sulfone; Fipronil sulfone; Flamprom-M-isopropyl; Flazasulfuron; Florasulam; Fluazifop-P-butyl; fluzazinam; flubenzimine; Fludioxonil; fluopyram; Fluoroglycofen-ethyl; flutolanil; flutriafol; Phonophos; Foramsulfuron; Forchlorfenuron; Fosthiazate; fuberidazole; Furalaxyl; Hexaconazole; Hexythiazox; Imazalil; Imazapyr; Iodosulfuron-methyl; Iprovincarb; Isofenphos-des-N-isopropyl; isopyrazam; Kresoxim-methyl; Lenacil; Linuron; Malaaxon; malathion; Mecarbam; Mepanipyrim; Mepanipyrim-hydroxypropyl; Metalaxyl; Metalaxyl-m; metamitron; metbromuron; Methacriphos; Methamidophos; methiocarb; Methiocarb sulfoxide; Methomy; Metolachlor; Metrafenone; Metribuzin; Metsulfuron-methyl; Molinate; Monocrotophos; Monolinuron; Myclobutanil; N-2,4Dimethylphenylformamide (DMF); N-Desmethylacetamiprid; Norflurazone; O,O-Tepp; Oxadiazon; Oxadixyl; Oxamyl; Oxasulfuron; Oxycarboxin; Paraoxon-ethyl; Paraoxon-methyl; Pebulate; penconazole; Pencuron; Phorate sulfone; Phospholan; Phosmet oxon; Phoxim; Picolinafen; Picoxystrobin; Pinoxaden; Pirimicarb-desmethyl; Pirimicarb-desmethyl formamido; Pirimiphos-ethyl; Pyrimiphos-methyl; Prallethrin; Profenofos; Promecarb; Prometryn; propamocarb; Propaquizafop; Propargite; Propazine; Propetamphos; Propiconazole; Propoxur; Proquinazide; Prosulfocarb; Pyraclostrobin; Pyridaphenthiol; Pyrimethanil; Pyriproxyfen; Quinoxifen; Quizalofop-P-tefuryl; Rimsulfuron; Sethoxydim; Simazine; spinetoram; Spinosyn D; Spiroxamine; Sulfosulfuron; Sulfotep; ebuconazole; Tebufenozide; Tebufenpyrad; Tebupyrimphos; temephos; Tepaloxym; Terbacil; Terbutomex; terbutylazine; terbutryn; Tetraconazole; Tetramethrin; Thiabendazole; Thiacloprid; Thiamethoxam; Thifensulfuron-methyl; Thiobencarb; Thiodicarb; Thiophanate-methyl; Tolfenpyrad; Tralkoxydim; Triallate; Triasulfuron; Triazophos; Tribufos; trichlorfon; Tricyclazole; triticonazole; vamidothion; Zoxamide</p>	<ul style="list-style-type: none"> • AOAC 2007.01


Accreditation Scope

 <p>Test TS EN ISO/IEC 17025 AB-0566-T</p>	<p>NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LIMITED ŞİRKETİ</p> <p>Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024</p>	
<p>Food for young children and infant formula (High Sugar and Low Water Content)</p>	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>GC-MS/MS Method</p> <p>(134 Pieces) 1-4 Dichlorobenzene; 2,4-DDD; 2,4-DDE; 2,4-DDT; 2-Chloraniline; 2-Phenylphenol; 3-Chloraniline; 4,4-DDD; 4,4-DDE; 4,4-DDT; 4,4-Dichlorobenzophenone; Acetochlor; Alachlor; aminocarb; Benfluralin; Bifenthrin; biphenyl; Bromphenvinphos; Bromocyclen; Bromophos-ethyl; Bromophos-methyl (Bromophos); Bromopropylate; Bromuconazole; Butylate; Cadusafo; Carbophenothion; Chinomethionate; Chlorbenside; Chlorbenzylate; Chlordane-cis (Alpha); Chlordane-oxo; Chlordane-trans (Gamma); Chlorfenapyr; Chlorfenprop-Methyl; Chlorfenson; Chloroneb; Chlorpropham; Chlorpyrifos; Chlorpyrifos-methyl; Chlorthal-dimethyl; Cyanofenphos; Cyanophos; Cyfluthrin; Cyhalothrin-gamma (Cyhalothrin); Cyhalothrin-lambda; cypermethrin; Deltamethrin; diazinon; Dichlofluanide; Diclofop-methyl; Dicofo; Diethyl-Ethyl; Dinitramine; Dioxabenzofos (Salithion); Diphenylamine; Endosulfan-alpha; endosulfan-beta; Endosulfan-sulfate; Endrin-aldehyde; endrin-ketone; EPTC; Esfenvalerate; Ethalfuralin; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenpyroximate; Fenson; Fenthion sulfone; Fenvalerate; Fluchloralin; Flucythrinate; Fluotrimazole; fluorchloridone; Flurprimidol; Fluvalinate-Tau; folpet; Formothion; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma(Lindane); heptenophos; Hexachloro-1,3-Butadiene; Iodofenphos; Iprobenphos; Isocarbofos; isodrine; isofenphos; Lactofen; Leptophos; Mefenpyr-Diethyl; Methidathion; Methoxychlor; Metolachlor; Mevinphos; Mirex; Nitrpyrin; Nitrothal-isopropyl; Parathion-ethyl (Parathion); penconazole; Pendimethalin; pentachloraniline; Pentachlorobenzene; Permethrin; Perthane; pethoxamide; Phorate; Phorate sulfoxide; Phorate-sulfone; Phosphamidone; Phthalimide; Procymidone; Profuraline; propamocarb; Prothiophos; Quinalphos; Quintozene (Pcnb); your ingenuity; Tefluthrin; Tetrachlorvinphos; Tetradiphone; Tetrahydrophthalimide (THPI); Tetrasul; Thiofanox; Thiometon; Tolclofos-methyl; Tolyfluanide; Transfluthrin; triadimephone; Triadimenol; Trifloxystrobin; Trifluralin; Vinclozolin</p>	<ul style="list-style-type: none"> • AOAC 2007.01
<p>Infant Formulas, Follow-Up Formulas and Infant and Young Child Supplements (High Fat and Very Low/Medium Water Content Products)</p>	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>LC-MS/MS Method</p> <p>(270 Pieces) (1)-Naphthylacetamide; 2,4-D; 4-Nitrophenol; 5-Hydroxythiabendazole; Acephate; acetamidiprid; Acrinathrin; Aldicarb; Aldicarb-sulfone; Aldicarb-sulfoxide; Ametotradin; Ametrin; Amidosulfuron; aminocarb; anilophos; aramite; Asulam; Atrazine; Azamethiphos; Azimsulfuron; Azinphos-ethyl; Azinphos-methyl; azoconazole; Azoxystrobin; Benalaxyl; bendiocarb; Bensulfuron-methyl; bentazone; Bispyribac; Biterethanol; Boscalid; Bromacil; Bromuconazole; buprofezine; Butocarboxim-sulfoxide; Butraline; Buturon; Carbaryl; carbendazim; Carbofuran; Carboxin; Carfentrazone-ethyl; Chlorantraniliprole; Chlorbufam; Chlorfenvinphos; Chlorfluzuron; Chloridazone; Chlorotoluron; Chloroxuron; Chlorpyrifos; Chlorpyrifos-methyl; Chlorsulfuron; Clethodim; Climbazole; Clodinafop-propargyl; Clofentezine; Clomazone; Clothianidin; Crimidine; Cyanazine; Cyazofamide; Cycloate; Cyclouron; Cymoxanil; Cyprodinil; Desmetryn; Dichlofluanide; Dichlorvos; Diclofop-methyl; Diethofencarb; Difenconazole; Diflubenuron; Diflufenican; Dimefox; Dimethachlor; Dimethenamide; dimethoate; dimethomorph; Diniconazole; Dinocap; Dinoterb; Dioxacarb; diphenamide; Dipropetryn; Diuron; dodine; Emamectin B1B; Emamectin-Benzoate; Epoxiconazole; EPTC; Ethamsulfuron-methyl; ethiofencarb; Ethion; Ethrimol; Famoxadone; Famphur; fenamidone; Fenamiphos; Fenamiphos sulfone; Fenamiphos sulfoxide; Phenarimol; phenazaquin; Fenhexamid; fenobucarb; Fenoxaprop-ethyl; Phenoxycarb; Fenpiclonil; phenproprathrin; fenpropidine; Fenproprymorph; Fenthion; Fenthion sulfone; Fipronil sulfone; Flamprop-M-isopropyl; Florasulam; Fluzazifop-P-butyl; fluzazinam; Fludioxonil; Flufenoxuron; Fluometuron; Fluopicolide; fluopyram; Fluquinconazole; flurtamone; Flusilazole; flutolanil; flutriafol; Fluxapyroxad; Phonophos; Foramsulfuron; Forchlorfenuron; Formetanate; Fosthiatate; fuberidazole; Furalaxyl; Furathiocarb; Hexaconazole; Hexaflumuron; Hexythiazox; Imazalil; Imazapyr; Imazosulfuron; Imidacloprid; Indoxacarb; Iodosulfuron-methyl; loxynil; Ipconazole; Iprovincarb; Isoproturon; isopyrazam; Isoxadifen-ethyl; Isoxaflutale; Kresoximmethyl; Lenacil; Linuron; Lufenuron; Malaaxon; malathion; Mandipropamide; Mecarbam; Mepaniprim; Mepaniprim-hydroxypropyl; Mesosulfuron-methyl; Metalaxyl; Metalaxylm; metamitron; Methacriphos; Methamidophos; methiocarb; Methiocarbsulfoxide; Methomyl; Methoxyfenozide; Metolachlor; metosulam; Metrafenone; Metribuzin; Metsulfuron-methyl; Molinate; Monocrotophos; Monolinuron; Myclobutanil; N-2,4-Dimethylphenylformamide (DMF); Nicosulfuron; Norflurazone; Novaluron; Nuarimol; O.O-Tepp; Oxadixyl; Oxamyl; Oxa-sulfuron; Oxycarboxin; Paclobutrazole; Paraoxon-ethyl; Paraoxon-methyl; penconazole; Pencuron; Penoxsulam; Phorate sulfone; Phorate sulfoxide; Phospholan; Phosmet; Phosmet oxon; Picolinafen; Picoxystrobin; Pirimicarb-desmethyl; Pirimicarb-desmethyl formamido; Pirimiphos-ethyl; Pirimiphos-methyl; Prochloraz; Profenofos; Proxymid; Promecarb; Prometryn; propachlor; propamocarb; propanil; Propaquizafop; Propargite; Propazine; Propham; Propiconazole; Propoxur; Propyzamide; Proquinazide; Prosulfofocarb; Pymetrozine; Pyrazophos; Pyrethrins; Pyrimethanil; Pyriproxyfen; Pyroxulam; Quinoxifen; Quizalofop-P-ethyl; Sethoxydim; Simazine; Spirotetramate-enol; Spiroxamine; Sulfosulfuron; Sulfotep; Tebuconazole; Tebufenozide; Tebufenpyrad; temephos; Tepraloxymid; Terbutetone; terbuthylazine; terbuthryn; Tetraconazole; Tetramethal; Thiabendazole; Thiacloprid; Thiamethoxam; Thifensulfuron-methyl; Thiobencarb; Thiodicarb; Thiophanate-methyl; Tolfenpyrad; Tralkoxydim; Triallate; Triasulfuron; Triazophos; Tribufos; trichlorfon; Tricyclazole; Triflumizole; Triflumuron; Triflusaluron-Methyl; triticonazole; vamidothion; Zoxamide</p>	<ul style="list-style-type: none"> • AOAC 2007.01
<p>Infant Formulas, Follow-Up Formulas and Infant and Young Child Supplements (High Fat and Very Low/Medium Water Content Products)</p>	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>GC-MS/MS Method</p> <p>(134 Pieces) 1-4 Dichlorobenzene; 2,4-DDD; 2,4-DDE; 2,4-DDT; 2-Chloraniline; 2-Phenylphenol; 3-Chloraniline; 4,4-DDD; 4,4-DDE; 4,4-DDT; 4,4-Dichlorobenzophenone; Acetochlor; Alachlor; aminocarb; Benfluralin; Bifenthrin; biphenyl; Bromphenvinphos; Bromocyclen; Bromophos-ethyl; Bromophos-methyl (Bromophos); Bromopropylate; Bromuconazole; Butylate; Cadusafo; Carbophenothion; Chinomethionate; Chlorbenside; Chlorbenzylate; Chlordane-cis (Alpha); Chlordane-oxo; Chlordane-trans (Gamma); Chlorfenapyr; Chlorfenprop-Methyl; Chlorfenson; Chloroneb; Chlorpropham; Chlorpyrifos; Chlorpyrifos-methyl; Chlorthal-dimethyl; Cyanofenphos; Cyanophos; Cyfluthrin; Cyhalothrin-gamma (Cyhalothrin); Cyhalothrin-lambda; cypermethrin; Deltamethrin; diazinon; Dichlofluanide; Diclofop-methyl; Dicofo; Dicrotophos; Diethyl-Ethyl; Dinitramine; Dioxabenzofos (Salithion); Diphenylamine; Endosulfan-alpha; endosulfan-beta; Endosulfan-sulfate; Endrin-aldehyde; endrin-ketone; EPTC; Esfenvalerate; Ethalfuralin; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenpyroximate; Fenson; Fenvalerate; Fluchloralin; Flucythrinate; Fluotrimazole; fluorchloridone; Flurprimidol; Fluvalinate-Tau; folpet; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma(Lindane); heptenophos; Hexachloro-1,3-Butadiene; Iodofenphos; Iprobenphos; Isocarbofos; isodrine; isofenphos; Lactofen; Leptophos; Mefenpyr-Diethyl; Methidathion; Methoxychlor; Metolachlor; Mevinphos; Mirex; Nitrpyrin; Nitrothal-isopropyl; Parathion-ethyl (Parathion); penconazole; Pendimethalin; pentachloraniline; Pentachlorobenzene; Permethrin; Perthane; pethoxamide; Phorate; Phorate sulfoxide; Phorate-sulfone; Phosalone; Phosphamidone; Phthalimide; Procymidone; Profuraline; propamocarb; Prothiophos; Quinalphos; Quintozene (Pcnb); your ingenuity; Tefluthrin; Tetrachlorvinphos; Tetradiphone; Tetrahydrophthalimide (THPI); Tetrasul; Thiofanox; Thiometon; Tolclofos-methyl; Tolyfluanide; Transfluthrin; triadimephone; Triadimenol; Trifloxystrobin; Trifluralin; Vinclozolin</p>	<ul style="list-style-type: none"> • AOAC 2007.01

Accreditation Scope

 <p>Test TS EN ISO/IEC 17025 AB-0566-T</p>	<p>NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LIMITED ŞİRKETİ</p> <p>Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024</p>	
<p>Infant Formulas, Follow-Up Formulas and Infant and Young Child Supplements (High Starch and/or Protein and Low Water and Fat Products)</p>	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>LC-MS/MS Method</p> <p>(251 Pieces) (1)-Naphthylacetamide; 4-Nitrophenol; 5-Hydroxythiabendazole; Acephate; acetamidrid; Acrinathrin; Aldicarb; Aldicarb-sulfone; Aldicarb-sulfoxide; Allethrin; Ametoctradin; anilofos; aramite; Atrazine; Azamethiphos; Azinphos-ethyl; Azinphos-methyl; Azoxystrobin; Benalaxyl; bendiocarb; Benomyl; Bensulfuron-methyl; bentazone; Benzoximate; Bifenox; Bispiribac; Biterethanol; Boscalid; Bromuconazole; Bupirimate; buprofezine; Butocarbixim; Butraline; Carbaryl; carbendazim; Carbofuran; Carboxin; Carfentrazone-ethyl; Chlorbufam; Chlorfenvinphos; Chlorfluazuron; Chloridazone; Chloroxuron; Chlorpyrifos; Chlorpyrifos-methyl; Chlorsulfuron; Cinidon-ethyl; Clethodim; Clodinafop-propargyl; Clofentezine; Clomazone; Cloquintocet-methylhexyl-ester; Clothianidin; Coumaphos; Crimidine; Cyanazine; Cyazofamide; Cycloate; I was cyclo; Cyflufenamide; Cymoxanil; Cyprodinil; Desmetyrin; Dichlorfluandic; Dichlorvos; Diclofop-methyl; Didecyl dimethyl ammonium chloride (DDAC); Diethofencarb; Difenconazole; Diflubenzuron; Diflufenican; Dimethenamide; dimethoate; dimethomorph; dimethylane; dinoseb; Dinoterb; Dioxacarb; diphenamide; Dipropetryn; Diuron; dodine; EPTC; Ethion; Ethiprole; Ethirimol; Ethoxysulfuron; Famoxadone; fenamidone; Fenamiphos; Fenamiphos sulfone; Fenamiphos sulfoxide; phenazaquin; Fenhexamid; fenobucarb; Fenoxaprop-ethyl; Phenoxycarb; phenpropathrin; Fenthion; Fenthion sulfone; Fipronil sulfone; Flamprop-M-isopropyl; Florasulam; FluzifopP-butyl; fluzinam; flubenzimine; Fludioxonil; Flufenoxuron; Fluopicolide; fluopyram; Fluoroglycofen-ethyl; Flupyrsulfuron-methyl; flurtamone; flutriafo; Phonophos; Forchlorfenuron; Formetanate; Fosthiatate; fuberidazole; Furalaxyl; Furathiocarb; Hexaconazole; Hexaflumuron; Hexathiiazox; Imazalil; Imazapyr; Imazosulfuron; Imidacloprid; Indoxacarb; Iodosulfuron-methyl; Ipconazole; Iprovincarb; Isofenphos-des-N-isopropyl; isopirazam; Kresoxim-methyl; Lenacil; Linuron; Lufenuron; Malaaxon; malathion; mandipropamide; Mecarbam; Mepanipyrim; Metalaxyl; Metalaxyl-m; metamitron; metbromuron; Methamidophos; methiocarb; Methiocarb sulfoxide; Methomyl; Methoxyfenozide; metosulam; Metrafenone; Metribuzin; Metsulfuron-methyl; Molinate; Monocrotophos; Monolinuron; Myclobutanil; N-2,4-Dimethylphenylformamide (DMF); N-Desmethylacetamidrid; Nicosulfuron; Norflurazone; Novaluron; O.O-Tepp; Oxadiazon; Oxadixyl; Oxamyl; Oxasulfuron; Oxycarboxin; Paclobutrazole; Paraoxon-ethyl; Paraoxon-methyl; Pebulate; penconazole; Pencuron; Phorate sulfoxide; Phospholan; Phosmet; Phosmet oxon; Phoxim; Picolinafen; Picoxystrobin; Pinoxaden; Pirimicarb-desmethyl; Pirimicarb-desmethyl formamide; Pirimiphos-ethyl; Pyrimiphos-methyl; Prallethrin; Prochloraz; Profenofos; Proxymid; Promecarb; Prometryn; propamocarb; Propaquizafop; Propargite; Propazine; Propiconazole; Propoxur; Propyzamide; Proquinazide; Prosulfofocarb; Pydiflumetophen; Pymetrozine; Pyraclostrobin; Pyridaphenthion; Pyrimethanil; Pyriproxyfen; Pyroxulam; Quinoxifen; Quizalofop-P-tefuryl; rotenone; Sethoxydim; Simazine; spinetoram; Spinosad (Spinosyn A+ Spinosyn D); Spiroxamine; Sulfosulfuron; Sulfotep; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebupyrifos; temephos; Tepraloxym; Terbacil; Terbutetone; terbuthylazine; terbutryn; Tetraconazole; Tetramethrin; Thiabendazole; Thiacloprid; Thiamethoxam; Thifensulfuron-methyl; Thiobencarb; Thiodicarb; Thiophanate-methyl; Tolfenpyrad; Tralkoxydim; Triallate; Triasulfuron; Triazophos; Tribufos; trichlorfon; Tricyclazole; Triflumizole; vamidothion; Zoxamide</p>	<ul style="list-style-type: none"> • AOAC 2007.01
<p>Infant Formulas, Follow-Up Formulas and Infant and Young Child Supplements (High Starch and/or Protein and Low Water and Fat Products)</p>	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>GC-MS/MS Method</p> <p>(134 pieces) 1-4 Dichlorobenzene; 2,4-DDD; 2,4-DDE; 2,4-DDT; 2-Chloraniline; 2-Phenylphenol; 3-Chloraniline; 4,4-DDD; 4,4-DDE; 4,4-DDT; 4,4-Dichlorobenzophenone; Acetochlor; Alachlor; aminocarb; Benfluralin; Bifenthrin; biphenyl; Bromphenvinphos; Bromocyclen; Bromophos-ethyl; Bromophos-methyl (Bromophos); Bromopropylate; Bromuconazole; Butylate; Cadusafos; Carbophenothion; Chinomethionate; Chlorbendic; Chlorbenzylate; Chlordane-cis (Alpha); Chlordane-oxo; Chlordane-trans (Gamma); Chlorfenapyr; Chlorfenprop-Methyl; Chlorfenson; Chloronab; Chlorpropham; Chlorpyrifos; Chlorpyrifos-methyl; Chlorthal-dimethyl; Cyanofenphos; Cyanophos; Cyfluthrin; Cyhalothrin-gamma (Cyhalothrin); Cyhalothrin-lambda; cypermethrin; Deltamethrin; diazinon; Dichlorfluandic; Diclofop-methyl; Dicofof; Dicrotophos; Diethyl-ethyl; Dinitramine; Dioxabenzozos(Salithion); Diphenylamine; Endosulfan-alpha; endosulfan-beta; Endosulfan-sulfate; Endrin-aldehyde; endrin-ketone; EPTC; Estenvalerate; Ethalfuralin; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenpyroximate; Fenfon; Fenthion sulfone; Fenthion sulfoxide; Fenvalerate; Fluchloralin; Fluocythrinate; Fluorimazole; fluorochloridone; Flurprimidol; folpet; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma(Lindane); heptenophos; Hexachloro-1,3Butadiene; Iodofenphos; Iprobenphos; isodrine; isofenphos; Lactofen; Leptophos; Mefenpyr-Diethyl; Methidathion; Methoxychlor; Metolachlor; Mevinphos; Mirex; Nitrothral-isopropyl; Parathion-ethyl (Parathion); penconazole; Pendimethalin; pentachloraniline; Pentachlorobenzene; Permethrin; Perthane; pethoxamide; Phorate; Phorate sulfoxide; Phorate-sulfone; Phosalone; Phosphamidone; Phthalimide; Procymidone; Profluraline; propamocarb; Prothiophos; Quinalphos; Quintozene(Pcnb); your ingenuity; Tefluthrin; Tetrachlorvinphos; Tetradiphone; Tetrahydrothialimide(THPI); Tetrasul; Thiofanox; Thiometon; Tolclofos-methyl; Tolyfluandic; Transfluthrin; triadimephone; Triadimenol; Trifloxystrobin; Trifluralin; Vinclozolin</p>	<ul style="list-style-type: none"> • AOAC 2007.01
<p>Food for young children and infant formula (Meat and Seafood)</p>	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>LC-MS/MS Method</p> <p>(201 Pieces) 5-Hydroxythiabendazole; Acephate; acetamidrid; Aldicarb; Aldicarb-sulfone; Aldicarb-sulfoxide; Allethrin; Ametrin; Amidosulfuron; aminocarb; aramite; Asulam; Atrazine; Azamethiphos; Azimsulfuron; Azoxystrobin; Beflubutamide; bendiocarb; Benomyl; bentazone; Benzoximate; Benzyladenine (6-enzylaminopurine); Bifenox; Bispiribac; Biterethanol; Bromacil; buprofezine; Butocarbixim-sulfoxide; Butraline; Carbaryl; carbendazim; Carbofuran; Carbofuran-3-hydroxy; Carboxin; Chlorfenvinphos; Chloridazone; Chlormequat-chloride; Chlorotoluron; Chlorsulfuron; Chlorthiamide; Cinidon-ethyl; Clethodim; Climbazole; Clofentezine; Clomazone; Cloquintocet-methylhexyl-ester; Clothianidin; Coumaphos; Crimidine; Cyanazine; Cycloate; I was cyclo; Cyflufenamide; Demeton-S-methyl; Demeton-S-methyl; Demeton-S-methyl sulfone; Demeton-S-methyl sulfoxide; Desmetyrin; Diafenthion; Dichlorvos; Didecyl dimethyl ammonium chloride (DDAC); Difenconazole; Dimefox; dimethoate; dimethomorph; dimethylane; Diniconazole; Dioxacarb; diphenamide; Disulfoton sulfone; Disulfoton sulfoxide; Diuron; Emamectin B1B; Emamectin-Benzoate; ethiofencarb; Ethion; Ethirimol; Etoxazole; Famoxadone; fenamidone; Fenamiphos sulfoxide; Fenoxaprop-ethyl; phenpropathrin; Fenproprymorph; Fensulfotion; Fensulfotion oxon; Fensulfotion oxon sulfone; Fenthion sulfone; Fipronil sulfone; Flamprop-M-isopropyl; Flazasulfuron; Florasulam; Fluzifop-P-butyl; fluzinam; Fluacarbazono-sodium; Flufenoxuron; Fluometuron; Fluoroglycofen-ethyl; Flupyrsulfuron-methyl; flurtamone; flutolanil; flutriafo; Phonophos; Fosthiatate; fuberidazole; Furathiocarb; Haloxyfop-2-ethoxyethyl; haloxyfop-methyl; Haloxyfop-R-methyl; Hexaflumuron; Hexathiiazox; Imazalil; Imazamox; Imazapic; Imidacloprid; Indoxacarb; Ipconazole; Isofenphos-des-N-isopropyl; Isoproturon; isopirazam; Lufenuron; Malaaxon; malathion; Mepanipyrim-hydroxypropyl; Metalaxyl; metamitron; methiocarb; Methiocarb sulfoxide; Methomyl; Metribuzin; Metsulfuron-methyl; Monocrotophos; Monolinuron; N-2,4-Dimethylphenylformamide (DMF); N-Desmethylacetamidrid; O.O-Tepp; Omethoate; Oxadiazon; Oxadixyl; Oxamyl; Oxasulfuron; Oxycarboxin; Paraoxon-ethyl; Paraoxon-methyl; Pebulate; Pencuron; Penoxsulam; Phoratesulfone; Phorate sulfoxide; Phospholan; Phosmet oxon; Phoxim; Picolinafen; Pinoxaden; Pirimicarb-desmethyl; Pirimiphos-ethyl; Pyrimiphos-methyl; Prallethrin; Profenofos; Promecarb; Prometryn; propamocarb; Propaquizafop; Propargite; Propham; Propoxur; Proquinazide; Prosulfofocarb; Pyraclostrobin; Pyrazophos; Pyriproxyfen; Pyroxulam; Quizalofop-P-ethyl; Quizalofop-P-tefuryl; Sethoxydim; Simazine; spinetoram; Spinosad - Spinosyn A; Spinosad - Spinosyn D; Spirotetramate-enol; Sulprofos; Tebufenpyrad; Tebupyrifos; temephos; Terbacil; Terbutetone; terbuthylazine; terbutryn; Thiabendazole; Thiacloprid; Thiamethoxam; Thifensulfuron-methyl; Thiobencarb; Thiodicarb; Thiophanate-methyl; Tolfenpyrad; Tralkoxydim; Tribufos; trichlorfon; Tricyclazole; Vamidothion</p>	<ul style="list-style-type: none"> • AOAC 2007.01


Accreditation Scope

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<p>Food for young children and infant formula (Meat (muscle) and Seafood)</p>	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>GC-MS/MS Method</p> <p>(132 Pieces) 1-4 Dichlorobenzene; 2,4-DDD; 2,4-DDE; 2,4-DDT; 2-Chloraniline; 2-Phenylphenol; 3-Chloraniline; 4,4-DDD; 4,4-DDE; 4,4-DDT; 4,4-Dichlorobenzophenone; Acetochlor; Alachlor; aminocarb; Benfluralin; Bifenthrin; biphenyl; Bromphenvinphos; Bromocyclen; Bromophos-ethyl; Bromophos-methyl (Bromophos); Bromopropylate; Bromuconazole; Butylate; Cadusafos; Carbophenothion; Chinomethionate; Chlorbenside; Chlorbenzylate; Chlordane-cis (Alpha); Chlordane-oxy; Chlordane-trans (Gamma); Chlorfenapyr; Chlorfenprop-Methyl; Chlorfensone; Chloroneb; Chlorpropham; Chlorpyrifos; Chlorpyrifos-methyl; Chlorthal-dimethyl; Cyanofenphos; Cyanophos; Cyfluthrin; Cyhalothrin-gamma (Cyhalothrin); Cyhalothrin-lambda; cypermethrin; Deltamethrin; diazinon; Dichlofluanide; Diclufop-methyl; Dicofol; Diethatyl-Ethyl; Dinitramine; Dioxabenzofos(Salithion); Diphenylamine; Endosulfan-alpha; endosulfan-beta; Endosulfan-sulfate; Endrin-aldehyde; endrin-ketone; EPTC; Esfenvalerate; Ethalfuralin; Ethofumesate; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenpyroximate; Fenson; Fenthion sulfoxide; Fenvalerate; Fluchloralin; Flucythrinate; Flutrimazole; fluorchloridone; Flurprimidol; Fluvalinate-Tau; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma(Lindane); heptenophos; Hexachloro-1,3-Butadiene; Iodofenphos; Iprobenphos; Isocarbafos; isodrine; isofenphos; Lactofen; Leptophos; Mefenpyr-Diethyl; Methidathion; Methoxychlor; Metolachlor; Mevinphos; Mirex; Nitrapyrin; Nitrothalisopropyl; Parathion-ethyl(Parathion); penconazole; Pendimethalin; pentachloraniline; Pentachlorobenzene; Permethrin; Perthane; pethoxamide; Phorate; Phorate sulfoxide; Phorate-sulfone; Phosalone; Phthalimide; Procymidone; Prothiophos; propamocarb; Prothiophos; Quinalphos; Quintozene(Pcnb); your ingenuity; Tefluthrin; Tetrachlorvinphos; Tetradiphone; Tetrahydrophthalimide(THPI); Tetrasul; Thiometon; Tolclofos-methyl; Tolyfluamide; Transfluthrin; triadimephone; Triadimenol; Trifloxystrobin; Trifluralin; Vinclozolin</p>
<p>Food for young children and infant formula (Milk and milk products)</p>	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>LC-MS/MS Method</p> <p>(237 Pieces) (1)-Naphthylacetamide; 3,4,5-Trimethacarb; 4-Nitrophenol; 5-Hydroxythiabenzazole; Acephate; acetamidiprid; Aldicarb; Aldicarb-sulfoxide; Allethrin; Ametoctradin; Ametrin; Amidosulfuron; aminocarb; anilophos; aramite; Atrazine; Azimsulfuron; Aziprotryne; azoconazole; Azoxystrobin; Beflubutamide; Benalaxyl; Bensulfuron-methyl; Benzoximate; Benzyladenine (6-Benzylaminopurine); Bispyribac; Boscalid; Bromacil; Bromuconazole; butrofenaz; Butocarboxim; Butraline; Carbaryl; Carboxin; Carfentrazone-ethyl; Chlorantraniliprole; Chlorbufam; Chlorfenvinphos; Chlorfluazuron; Chloridazone; Chlormequat-chloride; Chloroxuron; Chlorpyrifos; Chlorsulfuron; Cinidon-ethyl; Clethodim; Clodinafop-propargyl; Clofentazine; Clomazone; Cloquintocet-methylhexyl-ester; Clothianidin; Coumaphos; Crimidine; Cyanazine; Cyazofamide; Cycloate; Cyclocouron; I was cyclo; Cyflufenamide; Cymoxanil; Cyproconazole; Cyprodinil; Desmetryn; Dichlofenthion; Dichlofluanide; Dichlorvos; Diclufop-methyl; Diethofencarb; Diflufenican; Dimefox; Dimethachlor; Dimethenamide; dimethoate; dimethomorph; Diniconazole; Dinocap; Dinoterb; Dioxacarb; diphenamide; Dipropetryn; dodine; Emamectin B1B; Emamectin-Benzoate; EPTC; Ethamsulfuron-methyl; ethiofencarb; Ethion; Ethirimol; Ethoxysulfuron; Famoxadone; Fampfur; fenamidone; Phenarimol; phenazaquin; Fenhexamid; Fenoxaprop-ethyl; Phenoxy carb; Fenpiclonil; phenproprathrin; fenpropidine; Fenpropimorph; Fenthion; Fenthion sulfone; Flamprop-Misopropyl; Florasulam; Fluazifop-P-butyl; fluzianam; flubenzimine; Fludioxonil; Flufenoxuron; Fluometuron; Fluopicolide; fluopyram; Fluoroglycofen-ethyl; Flupyrifosulfuron-methyl; Fluquinconazole; flutriafol; Phonophos; Forchlorfenuron; Formetanate; Fosthiazate; fuberidazole; Furalaxyl; Furathiocarb; Hexaflumuron; Hexythiazox; Imazalil; Imazosulfuron; Imidacloprid; Indoxacarb; Iodosulfuron-methyl; Ipconazole; Iprovincarb; Isofenphos-des-N-isopropyl; Isoproturon; isopyrazam; Isoxadifen-ethyl; Isoxaflutale; Kresoxim-methyl; Lenacil; Linuron; Lufenuron; Malaaxon; malathion; mandipropamide; Mesosulfuron-methyl; Metalaxyl; Metalaxyl-m; metamitron; Methacryphos; Methamidophos; methiocarb; Methiocarb sulfoxide; Methomyl; metosulam; Metrafenone; Metribuzin; Metsulfuron-methyl; Molinate; Monocrotophos; Monolinuron; Myclobutanil; N-2,4-Dimethylphenyl-N-methylformamidine (DMPF); Nicosulfuron; Norflurazon; Novaluron; O.0-Tepp; Oxadiazon; Oxadixyl; Oxasulfuron; Oxyacarbonyl; Paraoxon-ethyl; Paraoxon-methyl; Pebulate; penconazole; Pencuron; Phorate sulfone; Phorate sulfoxide; Phospholan; Phosmet; Phosmet oxon; Picolinafen; Picoxystrobin; Pinoxaden; Pirimicarb-desmethyl; Pirimicarb-desmethyl formamido; Pirimiphos-ethyl; Pirimiphos-methyl; Prochloraz; Profenofos; Proxydim; Prometryn; propachlor; propamocarb; proparyl; Propaquizafop; Propargite; Propazine; Propam; Propiconazole; Propoxur; Proquinazide; Prosulfofocarb; Pyraclostrobin; Pyrethrins; Pyridaphenthion; Pyrimethanil; Pyriproxyfen; Quinoxifen; Quinalfop-P-tefuryl; Sethoxydim; Simazine; spinetoram; Spiroxamine; Sulfosulfuron; Sulfotep; Sulprofos; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebufenpyrad; Temephos; temephos; Terbacil; Terbumetone; terbuthylazine; terbutryn; Tetramethrin; Thiabenzazole; Thiophanate-methyl; Tolfenpyrad; Tralkoxydim; Triallate; Triasulfuron; trichlorfon; Tricyclazole; Triflusulfuron-Methyl; Vamidothion</p>
<p>Food for young children and infant formula (Milk and milk products)</p>	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>GC-MS/MS Method</p> <p>(137 Pieces) 1-4 Dichlorobenzene; 2,4-DDD; 2,4-DDE; 2,4-DDT; 2-Chloraniline; 2-Phenylphenol; 3-Chloraniline; 4,4-DDD; 4,4-DDE; 4,4-DDT; 4,4-Dichlorobenzophenone; Acetochlor; Alachlor; aminocarb; Benfluralin; Bifenthrin; biphenyl; Bromphenvinphos; Bromocyclen; Bromophos-ethyl; Bromophos-methyl (Bromophos); Bromopropylate; Bromuconazole; Butylate; Cadusafos; Carbophenothion; Chinomethionate; Chlorbenside; Chlorbenzylate; Chlordane-cis (Alpha); Chlordane-oxy; Chlordane-trans (Gamma); Chlorfenapyr; Chlorfenprop-Methyl; Chlorfensone; Chloroneb; Chlorpropham; Chlorpyrifos; Chlorpyrifos-methyl; Chlorthal-dimethyl; Cyanofenphos; Cyanophos; Cyfluthrin; Cyhalothrin-gamma (Cyhalothrin); Cyhalothrin-lambda; cypermethrin; Deltamethrin; diazinon; Dichlofluanide; Diclufop-methyl; Dicofol; Dicrotophos; Diethatyl-Ethyl; Dinitramine; Dioxabenzofos(Salithion); Diphenylamine; Endosulfan-alpha; endosulfan-beta; Endosulfan-sulfate; Endrin-aldehyde; endrin-ketone; EPTC; Esfenvalerate; Ethalfuralin; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenpyroximate; Fenson; Fenthion sulfone; Fenthion sulfoxide; Fenvalerate; Fluchloralin; Flucythrinate; Flutrimazole; fluorchloridone; Flurprimidol; Fluvalinate-Tau; folpet; Formothion; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma(Lindane); heptenophos; Hexachloro-1,3-Butadiene; Iodofenphos; Iprobenphos; Isocarbafos; isodrine; isofenphos; Lactofen; Leptophos; Mefenpyr-Diethyl; Methidathion; Methoxychlor; Metolachlor; Mevinphos; Mirex; Nitrapyrin; Nitrothalisopropyl; Parathion-ethyl (Parathion); penconazole; Pendimethalin; pentachloraniline; Pentachlorobenzene; Permethrin; Perthane; pethoxamide; Phorate; Phorate sulfoxide; Phorate-sulfone; Phosalone; Phosphamidone; Phthalimide; Procymidone; Profluraline; propamocarb; Prothiophos; Quinalphos; Quintozene(Pcnb); your ingenuity; Tefluthrin; Tetrachlorvinphos; Tetradiphone; Tetrahydrophthalimide(THPI); Tetrasul; Thiofanox; Thiometon; Tolclofos-methyl; Tolyfluamide; Transfluthrin; triadimephone; Triadimenol; Trifloxystrobin; Trifluralin; Vinclozolin</p>


Accreditation Scope

 <p>Test TS EN ISO/IEC 17025 AB-0566-T</p>	<p align="center">NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LIMITED ŞİRKETİ</p> <p align="center">Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024</p>	
<p>Food for young children and infant formula (Fat from food of animal origin)</p>	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>LC-MS/MS Method</p> <p>(198 Pieces) (1)-Naphthylacetamide; 5-Hydroxythiabendazole; Acephate; acetamiprid; Aldicarb; Aldicarb-sulfone; Aldicarb-sulfoxide; Ametoctradin; anilophos; aramite; Atrazine; Azamethiphos; Azinphos-methyl; Azoxystrobin; Benalaxyl; Benomyl; Bensulfuron-methyl; Benzoximate; Bispyribac; Biterethanol; Boscalid; Bromacil; Bromuconazole; Bupirimate; buprofezine; Butocarboxim; Carbaryl; carbendazim; Carbofuran; Carboxin; Chlorbufam; Chlorfenvinphos; Chlorfluazuron; Chloridazone; Chloroxuron; Chlorpyrifos; Cinidon-ethyl; Clomazone; Cloquintocet-methylhexyl-ester; Clothianidin; Coumaphos; Crimidine; Cyanazine; Cyazofamide; Cycloate; I was cyclox; Cymoxanil; Cyprodinil; Desmetryn; Dichlofluanide; Dichlorvos; Diclofop-methyl; Diethofencarb; Difenconazole; Diflufenican; Dimethenamide; dimethoate; dimethomorph; Dioxacarb; diphenamide; Dipropetryn; dodine; EPTC; ethiofencarb; Ethion; Ethrimol; Famoxadone; fenamidone; Fenamiphos; Fenamiphos sulfone; Fenamiphos sulfoxide; phenazaquin; fenobucarb; Fenoxaprop-ethyl; Phenoxycarb; Fenthion sulfone; Flamprop-M-isopropyl; Fluzifop-P-butyl; flubenzimine; Fludioxonil; Flufenoxuron; Fluopicolide; fluopyram; Fluoroglycofen-ethyl; Fluquinconazole; flurtamone; Phonophos; Formetanate; Fosthiazate; fuberidazole; Furalaxyl; Furathiocarb; Hexythiazox; Imazalil; Imazapyr; Imidacloprid; Indoxacarb; Ipconazole; Iprovincarb; Isofenphos-des-N-isopropyl; isopyrazam; Kresoxim-methyl; Lenacil; Linuron; Malaaxon; mandipropamide; Mecarbam; Mepanpyrim; Metalaxyl; Metalaxyl-m; metamitron; metbromuron; Methamidophos; methiocarb; Methiocarb sulfoxide; Methomyl; metosulam; Metrafenone; Metribuzin; Molinate; Monocrotophos; Monolinuron; Myclobutanil; N-Desmethylnacetamiprid; Norflurazone; O.O-Tepp; Oxadixyl; Oxamyl; Oxasulfuron; Oxycarboxin; Paraoxon-ethyl; Paraoxon-methyl; Pebulate; penconazole; Pencuron; Phorate sulfoxide; Phospholan; Phosmet; Phosmet oxon; Phoxim; Picolinafen; Picoxystrobin; Pinoxaden; Pirimicarb-desmethyl; Pirimicarb-desmethyl formamid; Pirimiphos-ethyl; Pyrimiphos-methyl; Prochloraz; Profenofos; Promecarb; Prometryn; propamocarb; Propaquizafop; Propargite; Propazine; Propiconazole; Propoxur; Prosofocarb; Pymetrozine; Pyraclostrobin; Pyrazophos; Pyridaphenthion; Pyrimethanil; Pyriproxyfen; Pyroxulam; Quinoxifen; Quizalofop-P-tefuryl; Simazine; spinetoram; Spinosad (Spinosyn A+ Spinosyn D); Spiroxamine; Sulfotep; Tebufenozide; Tebufenpyrad; Tebupyrimphos; temephos; Terbufos; Terbutylazine; terbutryn; Tetramethrin; Thiabendazole; Thiacloprid; Thiamethoxam; Thiobencarb; Thiodicarb; Thiophanate-methyl; Tolfenpyrad; Tralkoxydim; Triallate; Triasulfuron; Triazophos; trichlorfon; Tricyclazole; TriflurosulfuronMethyl; Vamidothion; Zoxamide</p>	<ul style="list-style-type: none"> • AOAC 2007.01
<p>Food for young children and infant formula (Fat from food of animal origin)</p>	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>GC-MS/MS Method</p> <p>(134 Pieces) 1-4 Dichlorobenzene; 2,4-DDD; 2,4-DDE; 2,4-DDT; 2-Chloraniline; 2-Phenylphenol; 3-Chloraniline; 4,4-DDD; 4,4-DDE; 4,4-DDT; 4,4-Dichlorobenzophenone; Acetochlor; Alachlor; Benfluralin; Bifenthrin; biphenyl; Bromphenvinphos; Bromocyclen; Bromophos-ethyl; Bromophos-methyl (Bromophos); Bromopropylate; Bromuconazole; Butylate; Cadusafos; Carbophenothion; Chinomethionate; Chlorbenside; Chlorbenzylate; Chlordane-cis (Alpha); Chlordane-oxo; Chlordane-trans (Gamma); Chlorfenapyr; Chlorfenprop-Methyl; Chlorfenson; Chloroneb; Chlorpropham; Chlorpyrifos; Chlorpyrifos-methyl; Chlorthal-dimethyl; Cyanofenphos; Cyanophos; Cyfluthrin; Cyhalothrin-gamma (Cyhalothrin); Cyhalothrin-lambda; cypermethrin; Deltamethrin; diazinon; Dichlofluanide; Diclofop-methyl; Dicofof; Dicrotophos; Diethyl-Ethyl; Dinitramine; Dioxabenzofos(Salithion); Diphenylamine; Fluracizone-alpha; Endosulfan-beta; Endosulfan-sulfate; Endrin-aldehyde; endrin-ketone; EPTC; Esfenvalerate; Ethalfuralin; Ethofumesate; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenpyroximate; Fenson; Fenvalerate; Fluchloralin; Flucythrinate; Fluotrimazole; fluorochloridone; Flurprimidol; Fluvialinate-Tau; Formothion; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma(Lindane); heptenophos; Hexachloro-1,3-Butadiene; Iodofenphos; Iprobenphos; Isocarbofos; isodrine; isofenphos; Lactofen; Leptophos; Mefenpyr-Diethyl; Methidathion; Methoxychlor; Metolachlor; Mevinphos; Mirex; Nitrapyrin; Nitrothalisopropyl; Parathion-ethyl(Parathion); penconazole; Pendiethalin; pentachloraniline; Pentachlorobenzene; Permethrin; Perthane; pethoxamide; Phorate; Phoratesulfoxide; Phoratesulfone; Phosalone; Phosphamidone; Phthalimide; Procymidone; Profluraline; propamocarb; Prothiophos; Quinalphos; Quintozene(Pcnb); your ingenuity; Tefluthrin; Tetrachlorvinphos; Tetradiphone; Tetrahydrophthalimide(THPI); Tetrasul; Thiofanox; Thiometon; Tolyfluanide; Transfluthrin; triadimephone; Triadimenol; Trifloxystrobin; Trifluralin; Vinclozolin</p>	<ul style="list-style-type: none"> • AOAC 2007.01
<p>Food (Difficult or Unique Commodities)</p>	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>LC-MS/MS Method</p> <p>(192 Pieces) Acephate; Acibenzolar-S-methyl; Aldicarb; Aldicarb-sulfone; Aldicarb-sulfoxide; Ametoctradin; Atrazine; Azinphos-ethyl; Azinphos-methyl; Azoxystrobin; Benalaxyl; Benomyl; Bensulfuron-methyl; bentazone; biphenazate; Biterethanol; Bromoxynil; Bupirimate; buprofezine; Butraline; Carbaryl; carbendazim; Carbofuran; Carbofuran-3-hydroxy; Carbosulfan; Carfentrazone-ethyl; Chlorantraniliprole; Chlorbufam; Chlorfenvinphos; Chlorfluazuron; Chloridazone; Chlorpyrifos; Chlorpyrifos-methyl; Cinidon-ethyl; Clethodim; Clodinafoppropargyl; Clofentezine; Clothianidin; Cyflufenamide; Cymoxanil; Cyproconazole; Cyprodinil; Dazomet; Demeton-S-methyl sulfone; Demeton-S-methyl sulfoxide; Diafenthiuron; Dichlorvos; Diclofop-methyl; Diethofencarb; Difenconazole; Dimethenamide; dimethoate; dimethomorph; Diniconazole; Dinocap; Dioxacarb; diphenamide; Dithianone; Diuron; dodine; Emamectin B1B; EPN; Epoxiconazole; EPTC; etaconazole; ethiofencarb; Ethion; Ethrimol; Ethofumesate; Ethoprophos; Etofenpro; Etoazole; Famoxadone; fenamidone; Fenamiphos sulfone; Fenamiphos sulfoxide; Phenarimol; Fenoxaprop-ethyl; Phenoxycarb; Fenthion; Fipronil sulfone; Fluzifop-P-butyl; fluzinam; Fludioxonil; flumioxazine; Fluopicolide; fluopyram; Fluquinconazole; Flusilazole; flutriafof; Phonophos; Forchlorfenuron; Formetanate; Fosthiazate; Furalaxyl; Furathiocarb; Haloxyfop-2-ethoxyethyl; haloxyfop-methyl; Haloxyfop-R-methyl; Hexaconazole; Hexaflumuron; Hexythiazox; Imazamox; Imidacloprid; Indoxacarb; Iodosulfuron-methyl; loxynil; isopyrazam; Kresoxim-methyl; Lenacil; Linuron; Lufenuron; Malaaxon; malathion; mandipropamide; Mepanipyrim-hydroxypropyl; Metalaxyl; Metalaxyl-m; metamitron; Methacriphos; Methamidophos; methiocarb; Methiocarb sulfone; Methiocarb sulfoxide; Methomyl; Metolachlor; metosulam; Metrafenone; Metribuzin; Metsulfuron-methyl Monocrotophos; Monolinuron; Myclobutanil; N-2,4-Dimethylphenylformamide (DMF); Nicosulfuron; Nuarimol; Omethoate; Oxadixyl; Oxamyl; Oxycarboxin; penconazole; Pencuron; Phenmedipham; Phosmet; Pirimicarb; Pirimiphos-ethyl; Pyrimiphos-methyl; Prochloraz; Profenofos; Promecarb; Prometryn; propanyl; Propaquizafop; Propazine; Propiconazole; Propoxur; Propyzamide; Pyraclostrobin; Pyridaphenthion; Pyrimethanil; Pyriproxyfen; Quinoxifen; Quizalofop Ethyl; Rimsulfuron; Sethoxydim; Simazine; Spinosyn A; Spirodiclofen; Spiroxamine; Tebuconazole; Tebufenozide; ebufenpyrad; terbutylazine; terbutryn; Tetraconazole; Tetramethrin; Thiabendazole; Thiacloprid; Thiamethoxam; Thifensulfuron-methyl; Thiobencarb; Thiodicarb; Thiophanatemethyl; Tolfenpyrad; Tolyfluanide; Triallate; Triasulfuron; Triazophos; trichlorfon; Triflumizole; Triflumuron; triticonazole; Zoxamide</p>	<ul style="list-style-type: none"> • AOAC 2007.01
<p>Food (Difficult or Unique commodities)</p>	<p>Detection and Quantification of Some Selected Pesticides Analysis</p> <p>GC-MS/MS Method</p> <p>(112 Pieces) 2,4-DDD; 2,4-DDE; 2,4-DDT; 2-Chloraniline; 2-Phenylphenol; 4,4-DDD; 4,4-DDE; 4,4-DDT; 4,4-Dichlorobenzene; Acetochlor; Alachlor; Aldrin; Benfluralin; biphenyl; Bromphenvinphos; Bromocyclen; Bromophos-ethyl; Bromophos-methyl (Bromophos); Bromopropylate; Butylate; Cadusafos; Carbophenothion; Chinomethionate Chlorbenside; Chlorbenzylate; Chlorfenapyr; Chlorfenprop-Methyl; Chlorfenson; Chloroneb; Chlorpropham; Chlorthal-dimethyl; Cyanofenphos; Cyanophos; Cyfluthrin; Cyhalothrin-lambda; Deltamethrin; Demeton-S-methyl; diazinon; Dicofof; Dicrotophos; dieltrin; Diethyl-Ethyl; Dioxabenzofos(Salithion); Diphenylamine; Endosulfan-alpha; endosulfan-beta; Endosulfan-sulfate; Esfenvalerate; Ethalfuralin; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenson; Fenvalerate; Flucythrinate; fluorochloridone; Flurprimidol; Fluvialinate-Tau; folpet; Formothion; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma(Lindane); Heptachlor-endo-epoxide(trans); Heptachlor-epoxide(cis); heptenophos; Hexachloro-1,3-Butadiene; Hexachlorobenzene; Iodofenphos; Iprobenphos; isodrine; isofenphos; Leptophos; Mefenpyr-Diethyl; Methidathion; Methoxychlor; Metolachlor; Mevinphos; Mirex; Nitrofen; Nitrothal-isopropyl; Parathion-ethyl (Parathion); Pendiethalin; pentachloraniline; Pentachlorobenzene; Permethrin; Perthane; pethoxamide; Phorate; Phosalone; Phosphamidone; Procymidone; Profluraline; propamocarb; Prothiophos; Quinalphos; Quintozene(Pcnb); your ingenuity; Tefluthrin; Terbufos; Tetrachlorvinphos; Tetradiphone; Tetrasul; Thiometon; Tolclofos-methyl; Transfluthrin; triadimephone; Triadimenol; Trifloxystrobin; Trifluralin; Vinclozolin</p>	<ul style="list-style-type: none"> • AOAC 2007.01
<p>Meat and Meat Products</p>	<p>Starch determination Polarymetric method</p>	<p>TS 6812</p>


Accreditation Scope

 NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LİMİTED ŞİRKETİ Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024		
Food Bait	Census of <i>coagulase positive staphylococcus</i> ; <i>Staphylococcus Aureus</i> and other species; colony count technique	EN ISO 6888-1
Food Feed Environmental samples from food operation	Mold and yeast count	3M Petrifilm Rapid Yeast and Mold Count Plates AFNOR 3M 01/13-07/14
Food Feed Environmental samples from food operation	Detection of <i>Listeria spp.</i>	AFNOR BRD 07/04-09/98 RAPID.L.mono-V11 TS EN ISO 11290-1
Food Feed Environmental samples from food operation	Enumeration of Coagulase Positive Staphylococci- (<i>Staphylococcus aureus</i> and other species) EMS Technique	TS 6582-3 EN ISO 6888-3
Yoghurt, Ayran	Characteristic microorganism counting	TS ISO 7889
Meat and meat products	Type Determination Horse-Donkey DNA Search Real Time PCR Method Pretreatment: DNA extraction	Kit Method (Bosphore Species Identification Kit Horse-Donkey Kit Method (DNeasy Mericon Food Kit QIAGEN)
Semolina	Acidity determination	TS 2283
Tarhana	Acidity determination	TS 2282
Bread	Acidity determination	TS 5000
Fruit and Vegetables, Fruit and Vegetable Products	Chloride determination	ISO 3634
Honey	Moisture Determination (Refractometric Method)	TS 13365
Chocolate	Moisture Determination	TS 7800
Starch	Moisture Determination	TS 1252 EN ISO 1666
Bread	Moisture Determination	TS 5000
Dried Fruits and Vegetables	Determination of Moisture and Dry Matter content	TS 3310 ISO 7908 TS 3688 ISO 7701 TS 3689 ISO 7702 TS 3687 ISO 7703
Sugar and Sugary Products	Moisture Determination	NMKL 169
Milk And Milk Products	Moisture Determination	In-house Method- "F.SOP.20/Rev03" (Modified from TS EN ISO 5534)
Aluminum and Aluminum Alloys Used in Food Contact Materials and Articles	Determination of Aluminum - Specific Migration ICP-MS Method	Metals and Alloys used in food contact materials and articles (2013)


Accreditation Scope

 NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LIMITED ŞİRKETİ Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024		
Cotton	GMO Screening Analysis (T-nos, P-35, cry1Ab/Ac, Pat, Otp/Mepsps, P-FMV) Real Time PCR Method Pretreatment: DNA Extraction	IWA 32:2019 Screening Of Genetically Modified Organisms (GMOs) in Cotton Textiles
Food Feed	GHB 811 Cotton Identification Analysis Real Time PCR Method Pretreatment: DNA extraction	EURL Method (QT-EVE-GH-013), ISO 21569, ISO 24276 Kit Method (DNeasy Mericon Food Kit QIAGEN), ISO 21571
Food Feed	DP-Φ73496-4 Canola Identification Analysis Real Time PCR Method Pretreatment: DNA extraction	EURL Method (QT-EVE-BN-009), ISO 21569, ISO 24276 Kit Method (DNeasy Mericon Food Kit QIAGEN), ISO 21571
Fruit And Vegetable Juices	Patulin Determination HPLC-UV Method	BS EN 15890
Food	Sugar Components (Fructose-Glucose-Sucrose-Maltose) Analysis HPLC-RID Method	Determination of Sugars in Food Products using High Performance Liquid Chromatography (HPLC) ILIADe 122:2021
Food	Moisture and/or Volatile Matter, Dry Matter-Solid Matter, Drying Loss, Moisture Amount	NMKL 169
Spice	Determination of Moisture	TS ISO 939
Dried Fruit and Products	Multiple Mycotoxins (Aflatoxin B ₁ and Total Aflatoxin (B ₁ +B ₂ +G ₁ +G ₂), Ochratoxin A (OTA) LC-MS/MS Method	In-House Method "KKMM.SOP:90-4 Rev 00" (Modified Multicomponent Mycotoxin Analysis Using LC MS/MS Application Note 00394.)
Cereals and Cereal Products	Multiple Mycotoxins (Aflatoxin B ₁ and Total Aflatoxin (B ₁ +B ₂ +G ₁ +G ₂), Okratoksin A (OTA), Zearalenon (ZON), Deoksivenol (DON), Citrinin, Fumonisin (FB ₁ +FB ₂), HT-2, T2 LC-MS/MS Method	In-House Method "KKMM.SOP:90-5 Rev 00" (Modified Multicomponent Mycotoxin Analysis Using LC MS/MS Application Note 00394.)
Oilseeds and Products	Multiple Mycotoxins (Aflatoxin B ₁ and Total Aflatoxin (B ₁ +B ₂ +G ₁ +G ₂), Okratoksin A (OTA), Zearalenon (ZON), Deoksivenol (DON), Citrinin, Fumonisin (FB ₁ +FB ₂), HT-2, T2 LC-MS/MS Method	In-House Method "KKMM.SOP:90-3 Rev 00" (Modified Multicomponent Mycotoxin Analysis Using LC MS/MS Application Note 00394.)
Spices (Except Ginger And Licorice Root)	Multiple Mycotoxins (Aflatoxin B ₁ and Total Aflatoxin (B ₁ +B ₂ +G ₁ +G ₂), Ochratoxin A (OTA) LC-MS/MS Method	In-House Method "KKMM.SOP:90-1 Rev 00" (Modified Multicomponent Mycotoxin Analysis Using LC MS/MS Application Note 00394.)
Nuts and Products	Multiple Mycotoxins (Aflatoxin B ₁ and Total Aflatoxin (B ₁ +B ₂ +G ₁ +G ₂), Ochratoxin A (OTA) LC-MS/MS Method	In-House Method "KKMM.SOP:90-2 Rev 00" (Modified Multicomponent Mycotoxin Analysis Using LC MS/MS Application Note 00394.)
Food Feed	DAS68416-4 Soy Type Identification Analysis Real Time PCR Method Pretreatment: DNA Extraction	EURL Method (QT-EVE-GM-013), ISO 21569, ISO 24276 Kit Method (EUROFINS GENESpin Kit method/ DNeasy Mericon Food Kit QIAGEN), ISO 21571

Accreditation Scope

 <p>NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LIMITED ŞİRKETİ</p> <p>Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024</p>		
Food Feed	DAS44406-6 Soy Identification Analysis Real Time PCR Method Pretreatment: DNA extraction	EURL Metot (QT-EVE-GM-015), ISO 21569, ISO 24276 Kit Metodu (EUROFINS GENESpin Kit metodu/ DNeasy Mericon Food Kit QIAGEN), ISO 21571
Food Feed	DAS81419-2 Soy Identification Analysis Real Time PCR Method Pretreatment: DNA extraction	EURL Metot (QT-EVE-GM-014), ISO 21569, ISO 24276 Kit Metodu (EUROFINS GENESpin Kit metodu/ DNeasy Mericon Food Kit QIAGEN), ISO 21571
Cotton	Detection and Quantification of Some Selected Pesticides Analysis GC-MS Method (85 Pieces)- 2,4-DDD; 2,4-DDE; 2,4-DDT; 2-Phenylphenol; 4,4-DDD; 4,4-DDE; 4,4-DDT; 4,4-Dichlorobenzophenone; Aclonifen; Aldrin; Benfluralin; Bifenthrin; Biphenyl; Bromocycen; Bromophos-ethyl; Bromopropylate; Captafol; Carbophenothion; Chlorbenside; Chlorbenzilate; Chlordane-cis-alpha; Chlordane-trans-gamma; Chlorfenapyr; Chlorfensan; Chloroneb; Chlorothal-dimethyl; Chlorothalonil; Cyanophos; Cyhalothrin; Deltamethrin; Diazinon; Dicrotophos; Dichlobenil; Dicofof; Dieldrin; Disulfoton; Endosulfan-alpha; Endosulfon-beta; Endosulfone-sulfate; Endrin; Endrin-keto; Ethalfuralin; Fenchlorphos; Fenitrothion; Fenson; Fluchloralin; Fluotrimazole; Formothion; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma(Lindane); Heptachlor; Heptachlor-endo-epoxide; Heptachlor-exo-epoksit; Hexachlorobenzene; Iodofenphos; Isodrin; Leptophos; Mefenpyr-diethyl; Mevinphos; Methoprene; Methoxychlor; Mirex; Nitrapyrin; Nitrofen; Nitrothal-isopropyl; Oxyfluorfen; Parathion-ethyl; Parathion-methyl; Pendimethalin; Pentachloraniline; Perthane; Procymidone; Profluralin; Quinalphos; Quintozene(Pcnb); Resmethrin; Tecnazane; Tetradifon; Tetrasul; Tetrachlorvinphos; Tolclofos-methyl; Transfluthrin; Trifluralin	In-house Method - "T.SOP:134 Rev00" (Modified AOAC 2007.01)
Cotton	Detection and Quantification of Some Selected Pesticides Analysis GC-MS Method (389 Pieces)- (1)-Naphthylacetamide; 2,4,5, T, 2,3,5,6-Tetrachlorophenol; 2,4,6 Trichlorophenol; 2,4-Dimethylaniline (2,4-DMA); 3,4,5-Trimethacarb; 4-Nitrophenol; 5-Hydroxythiabendazole; 6Furfurylaminopurine (Kinetin); 2,4 D; Acephate; Acetamiprid; Acibenzolar-S-methyl; Aclonifen; Aldicarb; Aldicarb-sulfone; Aldicarb-sulfoxide; Allethrin; Ametoctradin; Ametryn; Amidosulfuron; Aminocarb; Anilofos; Aramite; Asulam; Atrazine; Azamethiphos; Azinphos-ethyl; Azinphos-methyl; Aziprotryne; Azoconazole; Azoxystrobin; Benalaxyl; Bendiocarb; Benomyl; Benoxacor; Bensulfuron-methyl; Bentazone; Benthioalycarb-Isopropyl; Benzoximate; Benzyladenine (6-Benzylaminopurine); Bifenazate; Bifenox; Bioresmethrin; Bispyribac; Bitertanol; Boscalid; Bromacil; Bromoxynil; Bromuconazole; Bupirimate; Buprofezin; Butocarboxim; Butralin; Buturon; Carbaryl; Carbendazim; Carbofuran; Carboxin; Carfentrazone-ethyl; Chlorantraniliprole; Chlorbufam; chlordimeform; Chlorfenvinphos; Chloridazon; Chlormequat-chloride; Chlorotoluron; Chloroxuron; Chlorpyrifos; Chlorpyrifos-methyl; Chlorsulfuron; Chlorthiamid; Chromafenozide; Cinidon-ethyl; Clethodim; Climbazole; Clodinafop-propargyl; Clomazone; Cloquintocet-methylhexyl-ester; Clothianidin; Coumaphos; Crimidine; Cyanazine; Cyazofamid; Cyclanilide; Cycloate; Cyclocluron; Cycloxydim; Cyflumetofen; Cymoxanil; Cyproconazole; Cyprodinil; Dazomet; Demeton-S- methyl; Demeton-S-methyl sulfone; Demeton-S-methyl sulfoxide; Desmethrin; Dichlofenthion; Dichlofluandil; Dichlorprop; Dichlorvos; Diclobutrazol; Diclofop-methyl; Didecyl dimethyl ammonium chloride (DDAC); Diethofencarb; Difenconazole; Diflubenzuron; Diflufenican; Dimefox; Dimethachlor; Dimethenamid; Dimethoate; Dimethomorph; Dimetilan; Diniconazole; Dinoseb; Dinoterb; Dioxacarb; Diphenamid; Dipropryryl; Disulfoton sulfone; Disulfoton sulfoxide; Dithianon; Diuron; Dodine; Emamectin B1B; Emamectin-Benzoate; EPN; Epoxiconazole; EPTC; Etaconazole; Ethametsulfuron-methyl; Ethiofencarb; Ethion; Ethiprole; Ethirimol; Ethofumesate; Ethoprophos; Ethoxysulfuron; Etoxazole; Famphur; Fenamidone; Fenamiphos sulfone; Fenamiphos sulfoxide; Fenamiphos; Fenobucarb; Fenoxaprop-ethyl; Fenoxycarb; Fenpiclonil; Fenproprathrin; Fenpropidin; Fenproprymorph; Fensulfothion oxon sulfone; Fensulfothion oxon; Fensulfothion sulfone; Fensulfothion; Fenthion sulfone; Fenthion; Fipronil sulfone; Fipronil; Flamprop-M-isopropyl; Flazasulfuron; Flonicamid; Florasulam; Fluazifop-P-butyl; Fluazinam; Flubenzimine; Fludioxonil; Flufenoxuron; Flumioxazin; Fluometuron; Fluopicolide; Fluopyram; Fluoroglycofen-ethyl; Fluoxastrobin; Flupyrifur-methyl; Flurtamone; Flusilazole; Flutolanil; Flutriafol; Fluxapyroxad; Fonofos; Foramsulfuron; Forchlorfenuron; Formetanate; Fosthiatate; Fuberidazole; Furalaxyl; Furathiocarb; Halosulfuron-methyl; Haloxypor-R; Haloxypor-2-ethoxyethyl; Haloxypor; Haloxypor-methyl; Haloxypor-R-methyl; Hexaconazole; Hexaflumuron; Hexythiazox; Imazalil; Imazamox; Imazapic; Imazapyr; Imazosulfuron; Imidacloprid; Indoxacarb; Iodosulfuron-methyl; Ioxynil; Ipconazole; Iprodione; Iprovalicarb; Isofenphos-des-N-isopropyl; Isoproturon; Isoprazam; Isoxadifen-ethyl; Isoxalutale; Kresoxim-methyl; Lenacil; Linuron; Lufenuron; Malaaxon; Malathion; Mandipropamid; MCPA; MCPB; Mecarbam; Mecoprop-(MCP); Mecoprop-P-(MCP-P); Mepanipyrim; Mepanipyrim-hydroxypropyl; Mesosulfuron-methyl; Mesotrione; Metalaxyl-Metalaxyl-M; Metamitron; Metbromuron; Methacryfos; Methamidophos; Methiocarb sulfone; Methiocarb sulfoxide; Methiocarb; Methomyl; Methoxyfenozide; Metolachlor; Metosulam; Metrafenone; Metribuzin; Metsulfuron-methyl; Molinate; Monocrotophos; Monolinuron; Myclobutanil; N-2, 4-Dimethylphenylformamide (DMF); N-2, 4-Dimethylphenyl-N-methylformamide (DMFP); Naled; N-Desmethyacetamiprid; Nicosulfuron; Norflurazon; Novaluron; Nuairimol; O, O-Tepp; Omethoate; Orthosulfuron; Oxadiazon; Oxadixyl; Oxamyl; Oxasulfuron; Oxathiapiprolin; Oxycarboxin; Oxyfluorfen; Paclobutrazole; Paraoxon-ethyl; Paraoxon-methyl; Parathion- methyl; Pebulate; Penconazole; Pencycuro; Penoxsulam; Pentachlorophenol; Phorate sulfone; Phorate sulfoxide; Phosfolan; Phosmet; Phosmet oxon; Phoxim; Picloram; Picolinafen; Picoxystrobin; Pinoxaden; Pirimicarb; Pirimicarb-desmethyl formamido; Pirimicarb-desmethyl; Pirimiphos-ethyl; Pirimiphos-methyl; Prallethrin; Primisulfuron-methyl; Prochloraz; Profenofos; Prohexadione-Calcium; Promecarb; Prometryn; Propachlor; Propamocarb; Propamil; Propaquizafop; Propargite; Propazine; Propetamphos; Propham; Propiconazole; Propisochlor; Propoxur; Propyzamide; Prosulfocarb; Prosulfuron; Prothioconazole; Pydiflumetofen; Pymetrozine; Pyraclostrobin; Pyraflufen ethyl; Pyrasulfotole; Pyrazophos; Pyrethrin; Pyridaphenthion; Pyrimethanil; Pyriproxyfen; Pyroxosulam; Quinlorac; Quinoxifen; Quizalofop-P-ethyl; Quizalofop-P-terfuryl; Rimsulfuron; Rotenone; Sedaxane; Sethoxydim; Simazine; Spinetoram; Spinosyn A; Spirotetramat; Spirotetramat-enol; Strobone; Sulcotrione; Sulfosulfuron; Sulfotep; Sulprofos; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebufenimfos; Teflubenzuron; Temephos; Tepraloxymid; Terbacil; Terbufos sulfone; Terbufos sulfoxide; Terbumeton; Terbutylazine; Terbutryn; Tetraconazole; Tetramethrin; Thiabendazole; Thiacloprid; Thiamethoxam; Thiaziduron; Thifensulfuron-methyl; Thiobencarb; Thiodicarb; Thiophanate-methyl; Tolfenpyrad; Topramezone; Toxaphene; Tralkoxydim; Triallate; Triasulfuron; Triazophos; Tribenuron-Methyl; Trichlorfon; Trichloronate; Tricyclazole; Tridemorph; Trifloxysulfuron Sodium; Triflumuron; Triflusaluron-Methyl; Trinexapac-ethyl; Triticonazole; Uniconazole; Vamidothion; Zoxamide	In-house Method - "T.SOP:134 Rev00" (Modified AOAC 2007.01)
Cotton	Detection and Quantification of Some Selected Pesticides Analysis (High Polar Pesticides) LC-MS/MS Method (8 Pieces)- AMPA; Ethepon; Fosetyl AL; Glyfosate; Glyfosinate; Glyfosinate N-Acetyl; N-Acetyl Ampa; Phosponic acid	In-house Method - "T.SOP:135 Rev00" (Modified QuPPE Method, Waters Application Note)
Milk	Acidity determination	TS 1018

Accreditation Scope

 NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LİMİTED ŞİRKETİ Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024		
Fruit and vegetable products	Acidity determination	TS 1620
Cheeses	Acidity determination	TS 4500
Wheat flour	Determination of Acidity	TS ISO 7305
Milk	Acidity determination	TS 2970
Fruit and vegetable products	Acidity determination	TS 522
Cheeses	Acidity determination	TS 1880 EN 13188 TS 1880 EN 13188 D1
Wheat flour	Determination of Acidity	TS 1466
Milk	Acidity determination	TS 774
Fruit and vegetable products	Acidity determination	TS 1329 TS 4680
Wheat flour	Determination of Acidity	TS 1331
Milk	Acidity determination	Harmonised Methods of the International Honey Commission
Fruit and vegetable products	Acidity determination	TS 7058

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 <p>Test TS EN ISO/IEC 17025 AB-0566-T</p>	<p>NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LIMITED ŞİRKETİ</p> <p>Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024</p>
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Lubricants		
Tested Materials / Products	Name of Test	Testing Method (National, International Standards, In-house Methods)
Base oils, Mineral oils	Determination of additive elements, wear metals and pollutant quantities - Silver (Ag), Aluminum (Al), Bor (B), Barium (Ba), Calcium (Ca), Cadmium (Cd), Chrome (Cr), Copper (Cu), Iron (Fe), Magnesium (Mg) Mangan (Mn), Molybdenum (Mo), Sodium (Na), Nickel (Ni), Phosphor (P), Lead (Pb), Silisium (Si), Tin (Sn), Titanium (Ti), Vanadium (V) and Zinc (Zn) ICP Emission Spectrometry Method	ASTM D5185

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Textile and Leather Products		
Tested Materials / Products	Name of Test	Testing Method (National, International Standards, In-house Methods)
Leather	Chemical Determination of Chromium VI (Cr ⁶⁺) Content Colorimetric Method (Using UV-VIS Spectrophotometer)	TS EN ISO 17075-1 BS EN ISO 17075-1 ISO 17075-1
Plastics, Plastisol Prints, Plastic Coated Textiles, Plastic Packaging Materials and Toys (Excluding Polyfluorinated Plastic Materials)	Determination of Total Cadmium (Cd) Wet Extraction Method (Using ICP-MS)	BS EN 1122
Metals, Metal Coated Products	Screening Tests for Nickel (Ni) release from alloys and coatings in items that come into Direct and prolonged Contact with the skin	PD CR 12471
Metal accessory	Method For Wear And Corrosion For The Detection Of Nickel Release From Coated Items (Using ICP-MS)	BS EN 12472+A1
Metal accessory	Determination of Release of Nickel from All Post Assemblies which are inserted into pierced parts of the human body and articles intended to come into direct and prolonged contact with the skin (Using ICP-MS)	TS EN 1811+A1 BS EN 1811+A1
Textile	Determination of pH of Aqueous Extract (Using pH Meter)	TS EN ISO 3071 BS EN ISO 3071 EN ISO 3071 ISO 3071
Coated Textiles, Plastics, Toys, Child Use and Care Articles, Footwear and Components	Determination of Phthalate (Using GC-MS)	CPSC-CH-C1001.09.4
Plastics, Textiles and Coated Textiles, Prints, Toys, Packaging Materials, Footwear and Components	Determination of the Phthalate Content Tetrahydrofuran Method (Using GC-MS)	In-house Method - "T.SOP.02" (Modified from ISO 14389)
Footwear	Determination of Organotin Compounds in Footwear Materials (Using GC-MS)	ISO / TS 16179
Leather	Determination of pH (Using pH Meter)	TS EN ISO 4045 BS EN ISO 4045
Footwear	Determination of Phthalates in Shoe Components (Using GC-MS)	ISO/TS 16181
Footwear	Determination of Dimethyl Fumarate (DMFu) in Footwear and Footwear Components (Using GC-MS)	ISO/TS 16186
Footwear	Determination of Polyaromatic aromatic Hydrocarbons (PAHs) in Footwear Components (Using GC-MS)	ISO/TS 16190
Textile, Children's Products, Plastic	Determination of Lead (Pb) in Paint and other similar surface coatings (Using ICP-MS)	CPSC-CH-E1003.09 16 CFR 1303
Textiles	Methods for Determination of Certain Aromatic Amines Derived from Azo colorants Part 3: Detection of Use of Certain Azo colorants, which may release 4-Aminoazobenzene (Using GC-MS)	TS EN ISO 14362-3 BS EN ISO 14362-3 DIN EN ISO 14362-3 EN ISO 14362-3 ISO 14362-3
Textiles	Methods for determination of certain aromatic amines derived from azo colorants Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres (Using GC-MS)	TS EN ISO 14362-1 BS EN ISO 14362-1 EN ISO 14362-1 DIN EN ISO 14362-1 ISO 14362-1


Accreditation Scope


NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LIMITED ŞİRKETİ

Accreditation Nr: AB-0566-T
Revision Nr: 18 Date: 27.02.2024

Textiles	Determination of Free and Hydrolyzed Formaldehyde (Water Extraction Method) (UV-VIS Spectrophotometer)	TS EN ISO 14184-1 BS EN ISO 14184-1 EN ISO 14184-1 ISO 14184-1
Textiles	Determination of Formaldehyde (Vapour Absorption Method) (UV-VIS Spectrophotometer)	TS EN ISO 14184-2 EN ISO 14184-2 BS EN ISO 14184-2 ISO 14184-2
Textiles	Determination Of Extractable Heavy Metal With Acidic Perspiration Solution Lead(Pb), Cadmium(Cd), Mercury(Hg), Arsenic(As),Copper(Cu),Cobalt(Co), Chromium(Cr), Nickel(Ni), Antimony(Sb) (Using ICP-MS)	BS EN 16711-2 TS EN 16711-2 EN 16711-2 DIN EN 16711-2
Leather	Leather-Chemical Determination of Metal Content Extractable Metals Lead(Pb), Cadmium(Cd), Mercury(Hg), Arsenic(As),Copper(Cu),Cobalt(Co), Chromium(Cr), Nickel(Ni), Antimony(Sb) (Using ICP-MS)	TS EN ISO 17072-1 BS EN ISO 17072-1 DIN EN ISO 17072-1 ISO 17072-1
Textiles, Accessory	Determination of Total Metal by Microwave Method Determination of Total Lead (Pb), Cadmium (Cd), Chromium (Cr), Mercury (Hg), Arsenic (As), Copper (Cu), Cobalt (Co), Nickel (Ni), Antimony (Sb) (Using ICP-MS/OES)	TS EN 16711-1 BS EN 16711-1 EN 16711-1 DIN EN 16711-1
Textile, Accessory	Extractable Heavy Metals in artificial/perspiration Saliva Solution Antimony (Sb), Arsenic (As), Copper (Cu), Barium (Ba), Mercury (Hg), Zinc (Zn), Cadmium (Cd), Cobalt (Co), Chromium (Cr), Lead (Pb) Determination of Manganese (Mn), Nickel (Ni), Selenium (Se) (ICP-MS)	In-house Method "T.SOP:93 Rev 00" (modified from Geko Testing Standard Part 3 and BVL B 82.10)
Coated Textile, Plastic, Packaging Supplies, Toy	Identification of PVC (Polyvinyl Chloride) (Using FT-IR)	In-house Method "T.SOP:94 Rev 00"
Leather	Chemical tests for the determination of certain azo colourants in dyed leathers Determination of certain aromatic amines derived from azo colorants (GC-MS)	TS EN ISO 17234-1 BS EN ISO 17234-1 DIN EN ISO 17234-1 ISO 17234-1
Leather	Chemical determination of formaldehyde content (HPLC-DAD)	TS EN ISO 17226-1
Coated Metal Textile	Determination of Lead (Pb) Release by Artificial Saliva Solution (Using ICP-MS)	BS EN 16711-3
Textiles, Plastics	Determination of Poly Aromatic Hydrocarbons (PAHs) (Using GC-MS)	In-house Methodology - "T.SOP:82 Rev 00" (modified from AfPS GS 2019:01 PAK) EN 17132
Leather	Chemical Determination of Total Metal Content in Leather Products Determination of Antimony (Sb), Arsenic (As), Copper (Cu), Mercury (Hg), Cadmium (Cd), Cobalt (Co), Chromium (Cr), Lead (Pb), Nickel (Ni) (Using ICP-MS)	ISO 17072-2
Leather	Chemical tests for the determination of certain azo colorants dyed leathers Part 2: Determination of 4-aminoazobenzen (Using GC-MS)	BS EN ISO 17234-2 DIN EN ISO 17234-2 ISO 17234-2 EN ISO 17234-2
Leather	Determination of Chromium VI (Chromium +6) Content in Leather by Pre-Ageing Process (UV-VIS Spectrophotometer)	ISO 10195 BS ISO 10195
Textiles	Evaluation of Antimicrobial Surfaces in Textile Materials	AATCC 100
Textiles	Determination of Antimicrobial Activity	JIS-L 1902
Plastic, Metal, Ceramic and Intermediate Products	Evaluation of Antibacterial Activity	JIS Z 2801
Textiles	Determination of Antibacterial Activity of textile products	ISO 20743

Accreditation Scope

 TÜRKAK Test TS EN ISO/IEC 17025 AB-0566-T	NANOLAB LABORATUVAR HİZMETLERİ KİMYA GIDA DANIŞMANLIK ÇEVRE EĞİTİM SANAYİ VE TİCARET LİMİTED ŞİRKETİ Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024	
Textiles	Standard Test Method for Determining the Antimicrobial Activity of Antimicrobial Agents Under Dynamic Contact Conditions Dynamic Shaking Method	ASTM E2149
Plastic and Non-Porous Surfaces (On Non-Porous Materials)	Evaluation of Antibacterial Activity on Plastic Surfaces	ISO 22196

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Drugs, Biological Products and Pharmaceuticals		
Tested Materials / Products	Name of Test	Testing Method (National, International Standards, In-house Methods)
Biocidal Products / Pesticide Formulations	Permanent Foaming Measurement	CIPAC Handbook F, MT 47.3
Biocidal Products / Pesticide Formulations	Degree of Dissolution and Solution Stability	CIPAC Handbook O,179.1
Biocidal Products / Pesticide Formulations	Miscibility with Hydrocarbon Oil	CIPAC Handbook FMT 23
Biocidal Products / Pesticide Formulations	Wet-sieve test	CIPAC Handbook FMT 185
Biocidal Products, Pesticide Formulations	pH Determination (Using pH Meter)	CIPAC Handbook J, MT 75.3
Biocidal Products, Pesticide Formulation	Determination of Acidity and Alkalinity	CIPAC Handbook L, MT 191
Non Sterile Products	Microbial Enumeration Test	EP.2.6.12
Non Sterile Products	Specific Microorganism (<i>Staphylococcus aureus</i>) Test	EP 2.6.13
Non Sterile Products	Specific Microorganism (<i>Pseudomonas aeruginosa</i>) Test	EP 2.6.13
Biocidal Products / Pesticide Formulations	Determination of Permethrin, Deltamethrin, Cypermethrin, Tetramethrin GC MS Method	In-house Method-"T.SOP.90 Rev 00" (Modified from AOAC 2007.01)
Biocidal Products / Pesticide Formulations	Polyhexamethylene Biguanide HPLC Method	In-house Method-"T.SOP.136 Rev 00" (Modified Journal of Pharmaceutical Analysis 2013;3(6):408-414)
Biocidal Products / Pesticide Formulations	Copper Sulphate Pentahydrate ICP-MS Method	In-house Method-"T.SOP.133 Rev 00" (Modified TS EN 12386)

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Medical Devices		
Tested Materials / Products	Name of Test	Testing Method (National, International Standards, In-house Methods)
In Medical Materials	Determination of a population of microorganisms on Medical Material (Bioburden)	ISO 11737-1
Ambient Air	Microbiological Counting (Bacteria, Mold and Yeast Count)	TS EN 17141, ISO 4833-1, ISO 21527-1

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Toys, Child Care Products		
Tested Materials / Products	Name of Test	Testing Method (National, International Standards, In-house Methods)
Toys	Safety of Toys -Migration of certain elements Aluminium (Al), Antimony (Sb), Arsenic(As), Barium (Ba), Boron (B), Cadmium (Cd), Chromium (Cr) (III), Chromium (Cr)(VI), Cobalt (Co), Copper (Cu), Lead (Pb), Manganese (Mn), Mercury(Hg), Nickel(Ni), Selenium (Se), Strontium (Sr), Tin (Sn) and Zinc (Zn) (Using ICP-MS)	BS EN 71-3:2019+A1:2021
Children's Products	Analysis of Total Lead (Pb) in Non-Metal Children's Products (Using ICP-MS)	CPSC-CH-E1002.08
Children's Products (Bijouterie and Jewellery)	Determination of Total Lead (Pb) in Metal Children's Products (Using ICP-MS)	CPSC-CH-E1001.08

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Occupational Hygiene Analyses		
Tested Materials / Products	Name of Test	Testing Method (National, International Standards, In-house Methods)
Occupational Hygiene Dust Analysis	Determination of Total and Respirable Dust Sampling: Sampling into Filter with Pump Analysis: Gravimetric Method	HSE-MDHS 14/3
Occupational Hygiene Noise	Measurement of Noise Exposed in Working Environment	TS EN ISO 9612
Occupational Hygiene Lighting	Measurement of Lighting / Lighting Levels in The Workplaces	COHSR-928-1-IPG-039
Occupational Hygiene Thermal Comfort	Determination of PMV and PPD Indexes for Moderate Thermal Environments, Determination of Conditions for Thermal Comfort	TS EN ISO 7730
Occupational Hygiene Thermal Comfort	Ergonomics of the Thermal Environment - Assessment of Heat Stress Using The WBGT (Wet Bulb Globe Temperature) Index	TS EN ISO 7243
Occupational Hygiene Gas Analysis with Detector Tube	Determination of Toxic Gas or Vapor Concentrations (Amines, Ammonia, Acetone, Benzene, Butane, Diesel Fuel & Jet Fuel, Ethanol, Phenol, Formaldehyde, Phosphines, Gasoline, Hydrogen Fluoride, Hydrogen Chloride, Hydrogen Cyanide, Hydrogen Sulfide, Hydrocarbons, Carbon Dioxide, Carbon Monoxide, Chlorine Dioxide, Chloride, Sulfur Dioxide, MEK - Methyl Ethyl Ketone, Mercaptans, Methyl Bromide, Nitrogen Dioxide, Nitrogen Oxides, Ozone, Water Vapor, Toluene, TrichloroEthylene, VinylChloride, Xylenes) Sampling and Measurement: Instant Measurement with a Detector Tube	ASTM D4490-96
Occupational Hygiene Heavy Metals	Determination of Aluminium (Al) Arsenic (As) Barium (Ba) Beryllium(Be) Bismuth (Bi) Boron (B) Calcium (Ca) Cadmium (Cd) Cobalt (Co) Chromium (Cr) Copper (Cu) Cesium (Cs) Iron (Fe) Silver (Ag) Hafnium (Hf) Indium (In) Potassium (K) Lithium (Li) Magnesium (Mg) Platinum (Pt) Manganese (Mn) Molybdenum (Mo) Nickel (Ni) Phosphorus (P) Lead (Pb) Antimony (Sb) Selenium (Se) Tin &# 40;Sn) Strontium (Sr) Sodium (Na) Rhodium (Rh) Tellurium (Te) Titanium (Ti) Thallium (Tl) Uranium (U) Vanadium (V) Tungsten (W) Yttrium (Y) Zinc (Zn) Zirconium (Zr) Sampling: Sampling into Filter with Pump Pretreatment: Incineration with Acid in Microwave Analysis: ICP-MS Method	NIOSH NMAM 7302
Occupational Hygiene Volatile Organic Compounds	Determination of Volatile Organic Compounds 1,1,1,2-Tetrachloroethane; 1,1,2,2- Tetrachloroethane; 1,1,2-Trichloroethane; 1,1-Dichloroethane; 1,1-Dichloroethene; 1,2,3-Trichloropropane; 1,2,4-Trichlorobenzene; 1,1,1-Trichloroethane; 1,2,4-Trimethylbenzene; 1,2-Dibromo-3-chloropropane; 1,2-Dibromoethane; 1,2- Dichlorobenzene; 1,2-Dichloroethane; 1,2- Dichloropropane; 1,3,5-Trimethylbenzene; m-Xylene; 1,4-Dichlorobenzene; 2- Chlorotoluene; Benzene; Bromochloromethane; Bromoform; Carbon tetrachloride; Chlorobenzene; Ethanol; Ethylbenzene; Ethyl Acetate; Hexachlorobutadiene; Isopropylbenzene-Cumene; Iso Propyl Alcohol; Isoamyl Alcohol; Chloroform; Methylene Chloride; Naphthalene; N-Hexane; N-Heptane; o-Xylene; p-Xylene; Styrene; Tetra Hydro Furan; Tetrachloroethene; Trichloroethene Sampling: Sampling Activated Carbon by Pump Pre-Treatment: Solvent Desorption Analysis: GC-MS Method	ASTM D 3686-20 ASTM D 3687-19
Occupational Hygiene Vibration	Measurement and Evaluation of Human Exposure to Hand-Transmitted Vibration	TS EN ISO 5349-1 TS EN ISO 5349-2
Occupational Hygiene Vibration	Measurement and Evaluation of Whole-Body Exposure to Vibration	TS ISO 2631-1 (TS EN 1032 + A1 with)

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Flexible Scope

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	Accreditation Nr: AB-0566-T Revision Nr: 18 Date: 27.02.2024	
Testing Laboratory		
Address : Adnan Kahveci Mh. Topçu Sk. Vadi İş Merkezi N2-25 Beylikdüzü/ İSTANBUL İstanbul/Türkiye		Phone : +90 212 855 4810 Fax : - Email : info@nano-lab.com.tr Website : https://www.nano-lab.com.tr/tr

Food and Feed Products

Tested Materials / Products	Name of Test	Testing Method (National, International Standards, In-house Methods)
2,4 2,4 ¹ Food	Detection and Quantification of Some Selected Pesticides Analysis GC-MS/MS Metod LC-MS/MS Metod	AOAC 2007.01

Flexible Scope: Additional parameters may be added which are indicated on its scope in accordance with the laboratory's approved and documented procedures and with using the same measurement technique. For details refer to the laboratory's List of Additionally Accredited Tests, available from the TURKAK web site(<https://www.turkak.org.tr>).

¹Laboratory may add new materials/products on its scope.

²Laboratory may add new test parameters on its scope.

³Laboratory may do modifications on test method performance.

⁴Laboratory may add equivalent test methods on its scope.

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