TURKISH ACCREDITATION AGENCY

ACCREDITATION CERTIFICATE

As a Testing Laboratory

AYŞENUR VE TURAN GIDA KONTROL LABORATUVARI ANONİM ŞİRKETİ

Central Address: KOCATEPE MAH. YEMİŞ MEYDANI SK. MEGA CENTER C 29 BLOK NO:4/19 BAYRAMPAŞA İstanbul / Türkiye

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

Accreditation Number : AB-0509-T

Accreditation Date : 08.12.2011

Revision Date / Number : 28.04.2023 / 13

This certificate shall remain in force until **27.02.2024**, subject to continuing compliance with the standard **TS EN ISO/IEC 17025:2017**, related regulations and requirements.

Gülden Banu Müderrisoğlu
Secretary General

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

This document has been signed by Gülden Banu Müderrisoğlu on {1} with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

Accreditation Scope

TÜRKAK

Test
TS EN ISO/IEC 17025
AB-0509-T

AYŞENUR VE TURAN GIDA KONTROL LABORATUVARI ANONİM ŞİRKETİ

Accreditation Nr: AB-0509-T
Revision Nr: 13 Date: 28.04.2023

Testing Laboratory

Address :
KOCATEPE MAH. YEMİŞ MEYDANI SK. MEGA CENTER C 29 BLOK NO:4/19 BAYRAMPAŞA İstanbul / Türkiye

Phone : -
Fax : -
Email : imrene@atgidalab.com
Website :

Food and Feed Products

Tested Materials / Products	Name of Test	Testing Method (National, International Standards, In-house Methods)
Cereals and Cereal products	Determination of Zearalenon HPLC-FLD Method	R- Biopharm RP91/ V11
Cereals and Cereal Products	Determination of Humidity	TS EN ISO 712
Milk and Dairy Products	Determination of Humidity	TS 1329 TS EN ISO 5534 TS 1330
Milk and Dairy Products	Determination of Fat	AOAC 2000.18, TS 1330, TS 1329
Milk and Dairy Products	Determination of Protein Kjeldahl Method	• AOAC 991.20
Spices, Substances that give seasonings and seasonings	Determination of Ash	• ISO 928 • TS 2131
Hazelnut	Determination of Aflatoxin B_1 and Total Aflatoxin (B_1+B_2+G_1+G_2) HPLC-FLD Method	• Journal of AOAC Vol.88, No: 2
Oilseeds such as walnuts, almonds and pistachio and their products	Determination of Aflatoxin B_1 and Total Aflatoxin (B_1+B_2+G_1+G_2) HPLC-FLD Method	AOAC 999.07
Spices	Determination of Aflatoxin B_1, and Total Aflatoxin (B_1+B_2+G_1+G_2) HPLC-FLD Method	AOAC 999.07
Spice	Determination of Ochratoxin A HPLC-FLD Method	R Biopharm Rhone Ref. No: A3- P14.V2
Corn, Rice and cereal products	Determination of Aflatoxin B_1 and Total Aflatoxin (B_1+B_2+G_1+G_2) HPLC-FLD Method	AOAC 991.31
Feeds	Determination of Aflatoxin B_1 HPLC-FLD Method	AOAC 2003.02
Dried fruits	Determination of Ochratoxin A HPLC-FLD Method	R Biopharm Rhone Ref. No:A8- P14.V4
Wine	Determination of Ochratoxin A HPLC-FLD Method	R Biopharm Rhone Ref. No:A10- P14.V3
Coffee	Determination of Ochratoxin A HPLC-FLD Method	R Biopharm Rhone Ref. No:A1- P14.V3
Cereals and Cereal Products	Determination of Ochratoxin A HPLC-FLD Method	R Biopharm Rhone Ref. No:A-9 P14.V2

This document has been signed by Gülden Banu Müderrisoğlu on {1} with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

Accreditation Scope

Test
TS EN ISO/IEC 17025
AB-0509-T

AYŞENUR VE TURAN GIDA KONTROL LABORATUVARI ANONİM ŞİRKETİ

Accreditation Nr: AB-0509-T
Revision Nr: 13 Date: 28.04.2023

Testing Laboratory

Address :
KOCATEPE MAH. YEMİŞ MEYDANI SK. MEGA CENTER C 29 BLOK NO:4/19 BAYRAMPAŞA İstanbul / Türkiye

Phone : -
Fax : -
Email : imrene@atgidalab.com
Website :

Feeds	Determination of Ochratoxin A HPLC-FLD Method	R Biopharm Rhone Ref. No:A18- P14.V3
Baby Formula	Determination of Ochratoxin A HPLC-FLD Method	AOAC 2000.03
Baby Food	Determination of Aflatoxin M1 HPLC-FLD Method	Journal of AOAC Int.Vol:76
Baby Food	Determination of Nitrate Spectrophotometric Method	AOAC 993.03
Baby Food	Determination of Zearalenon HPLC-FLD Method	R- Biopharm RP91/ V11
Cereals and Cereal Products Baby Formula	Determination of Deoksinivalenol GC-MS Method	Journal of Brezilian Chemical Society Vol. 17 No:2, 412-416, 2006
Maize and maize based foods Baby Formula for Infants and Young Children	Determination of Fumonisin B_1 and B_2 HPLC-FLD Method	AOAC 2001.04 Modified AOAC 2001.04
Supplementary food for infants and young children	Determination of Fumonisin B_3 HPLC-FLD Method	In House Method- "01.T.01.KF.348/Rev.04" (Modified AOAC 2001.04)
Supplementary food for infants and young children	Determination of Aflatoxin B_1 HPLC-FLD Method	AOAC 2000.16
Apple Juice, Apple Puree, Mixed Fruit Purees Containing Apple and Supplementary Food Containing Apple	Determination of Patulin HPLC-UV Method	AOAC 2000.02
Red pepper	Determination of Sudan Dyes (I-II-III-IV) and Para Red HPLC-UV Method	• Food Chemistry Volume 105, 2, 756-760
Baby Formula, Supplementary Food for Babies and Fish	Determination of PAH [Antrasen, Floranten, Piren, benzo[a]antrasen, krisen, benzo[b]floranten, benzo[k]floranten, benzo[a]piren] HPLC-FLD Metodu	Modified J. of Separation Science, 32, 3529-3538
Food	Determination of Sorbic Acid HPLC-UV Method	NMKL124
Food	Determination of Benzoic Acid HPLC- UV Method	NMKL 124
Food	Determination of Sulphur Dioxide (SO2) Titrimetric Method	AOAC 962.16
Food	Determination of Mercury (Hg) ICP-MS Method	AOAC 974.14 NMKL 186
Food	Determination of Lead (Pb), Cadmium (Cd), Arsenic (As) ICP-MS Method	AOAC 999.10 NMKL 186
Food Additives	Determination of Lead (Pb), Cadmium (Cd), Arsenic (As), Mercury (Hg), ICP-MS Method	NMKL 186
Canned Foods	Determination of Tin (Sn), ICP-MS Method	NMKL 186

This document has been signed by Gülden Banu Müderrisoğlu on {1} with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

Accreditation Scope

Test
TS EN ISO/IEC 17025
AB-0509-T

AYŞENUR VE TURAN GIDA KONTROL LABORATUVARI ANONİM ŞİRKETİ

Accreditation Nr: AB-0509-T
Revision Nr: 13 Date: 28.04.2023

Testing Laboratory

Address :
KOCATEPE MAH. YEMİŞ MEYDANI SK. MEGA CENTER C 29 BLOK NO:4/19 BAYRAMPAŞA İstanbul / Türkiye

Phone : -
Fax : -
Email : imrene@atgidalab.com
Website :

Food	Determination of Acesulfame K, Aspartame and Saccharin HPLC-UV Method	TS 12856
All Gluten- free foods and Foods with Reduced Gluten	Determination of Gluten ELISA Method	AOAC 2012.01 (R Biopharm Ridascreen Gliadin)
Honey	Determination of Hydroxymethyl Furfural (HMF) HPLC-UV Method	• TS 13356
Food and Feed	GMO Screening (p35S, tNOS, pFMV) “Real Time PCR” Method Pre-treatment : DNA Extraction	Kit Method (Congen Surefood GMO (35S+NOS+FMV) Kit Manual), ISO 21569, ISO 24276 Kit Method (Congen Surefood Prep Advanced and Prep Basic Kit Manual), ISO 21571
Animal Products and Foods Containing Animal Products	Meat Species Identification (Pork DNA Detection) “Real Time PCR” Method Pre-treatment: DNA Extraction	Kit Method (Congen Surefood Animal ID PORK SENS PLUS Test Kit) Kit Method (Congen Surefood Prep Advanced and Prep Basic Kit Manual)
Animal Products and Foods Containing Animal Products	Meat Species Identification (Horse DNA Detection) “Real Time PCR” Method Pre-treatment: DNA Extraction	• Kit Method (Congen Surefood ANIMAL ID Horse Test Kit) • Kit Method (Congen Surefood Prep Advanced and Prep Basic Kit Manual)
Animal Products and Foods Containing Animal Products	Meat Species Identification (Chicken DNA Detection) “Real Time PCR” Method Pre-treatment: DNA Extraction	Kit Method (Congen Surefood ANIMAL ID Chicken Test Kit) Kit Method (Congen Surefood Prep Advanced and Prep Basic Kit Manual)
Animal Products and Foods Containing Animal Products	Meat Species Identification (Beef DNA Detection) “Real Time PCR” Method Pre-treatment: DNA Extraction	• Kit Method (Congen Surefood ANIMAL ID Beef Test Kit) • Kit Method (Congen SureFood Prep Advanced and Prep Basic Kit Manual)
Food	Allergen Identification (Soy DNA Detection) “Real Time PCR” Method Pre-treatment: DNA Extraction	Kit Method (Congen SureFood ALLERGEN Soy Test Kit) Kit Method (Congen SureFood Prep Advanced and Prep Basic Kit Manual)
Food	Allergen Identification (Fish DNA Detection) “Real Time PCR” Method Pre-treatment: DNA Extraction	Kit Method (Congen SureFood ALLERGEN Fish Test Kit) Kit Method (Congen SureFood Prep Advanced and Prep Basic Kit Manual)
Milk and Dairy Products	Determination of Aflatoxin M1 HPLC-FLD Method	AOAC 2000.08, JAOAC Vol: 76 No:6 Food Additives and Contaminants, Vol:12 No:1, 59- 65
Chocolate	Determination of Aflatoxin B_1 and Total Aflatoxin (B_1+B_2+G_1+G_2) HPLC-FLD Method	AOAC 999.07

This document has been signed by Gülden Banu Müderrisoğlu on {1} with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

Accreditation Scope

Test
TS EN ISO/IEC 17025
AB-0509-T

AYŞENUR VE TURAN GIDA KONTROL LABORATUVARI ANONİM ŞİRKETİ

Accreditation Nr: AB-0509-T
Revision Nr: 13 Date: 28.04.2023

Testing Laboratory

Address :
KOCATEPE MAH. YEMİŞ MEYDANI SK. MEGA CENTER C 29 BLOK NO:4/19 BAYRAMPAŞA İstanbul / Türkiye

Phone : -
Fax : -
Email : imrene@atgidalab.com
Website :

Fish	Determination of Histamine HPLC-UV Method	Food Chemistry. 125, 1490- 1497, 2011
Wine	Determination of Sulphur dioxide (SO2)	TS 522
Tartar a la turca (Meatless), Soudjouk, Meat Bouillon, Tomato based sauces	Determination of Monosodium glutamate (Glutamic acid)	• FAO 14/7S, 124- 125
Baby Formula Milk and Dairy Products Feed	Determination of Melamine LC-MS/MS Method	ISO/TS 15495 Modified ISO/TS 15495
Food (High Acid and High Water Content Fruits and Vegetables)	Determination of Pesticides LC-MS/MS Method 132- 3-Hydroxycarbofuran, Acetamiprid, Acrinathrin, Alachlor, Aldicarb, Aldicarb sulfone, Aldicarb-sulphoxide, Ametryn, Atrazine, Azoxystrobin, Benalaxyl, Bendiocarb, Benfurocarb, Bitertanol, Boscalid, Bromacil, Bromuconazole, Buprimate, Buprofezin, Cadusafos, Carbaryl, Carbendazim, Carbofuran, Carboxine, Chlorpyrifos, Chlorpyrifos-methyl, Coumachlor, Clofentezine, Cypermethrin, Deltamethrin, Demeton S methyl, Diazinon, Dichlofluanid, Dichlorvos, Dimethoate, Dimethomorph, DNOC, Dinoseb, Disulfoton sulphone, Endosulfan sulfate, EPN, Epoxiconazole , Ethiofencarb, Ethiofencarb-sulfone, Ethiofencarb-sulfoxide, Ethion, Ethoprophos, Etofenprox, Fenamiphos, Fenamiphos sulphone, Fenamiphos sulfoxide, Fenarimol, Fenazaquin, Fenoxycarb, Fenhexamid, Fenpropathrin, Fenpropidin, Fenpropimorph, Fenthion, Flucythrinate, Fluquinconazole, Flusilazole, Flutolanil, Flutriafol, Fipronil; Hexaconazole, Imazalil, Indoxacarb, Iprodione, Isofenphos-methyl, Linuron, Lufenuron, Malathion, Mepanipyrim, Metalaxyl, , Methacrifos, Methamidophos, Methidathion, Methiocarb, Methomyl, Metribuzin, Mevinphos, Molinate, Monocrotophos, Monolinuron, Omethoate, Oxadiazon, Oxadixyl, Oxamyl, Paclobutrazol, Paraoxon, Paraoxon-methyl, Parathion-ethyl, Penconazole, Permetrin, Phenthoate, Phosalone, Phosmet, Phosphamidon, Phenylphenol-orto(2-Phenylphenol), Pirimicarb, Pirimicarb-desmethyl, Pirimiphos-Methyl, Profenofos, Prometon, Prometryn, Propargite, Propazine, Propoxur, Propyzamide, Prothiophos, Pyraclostrobin, Pyridaben, Pyriproxyfen, Qinoxyfen, Simazine, Spirodiclofen, Taufluvalinate, Tebuconazole, Tebufenozide, Tebufenpyrad, Terbuthylazine, Terbutryn, Tetrachlorvinphos, Thiabendazol, Triadimefon, Triadimenol, Triallate, Trifloxystrobin, Triticonazole, Vamidothion, Zoxamide	AOAC 2007.01
Food	Determination of Sucralose HPLC- RID Method	TS EN 16155
Food	Dye Identification- Determination of Synthetic Dyes (E100- Curcumin, E102- Tartrazin, E104- Quinoline Yellow, E110- Sunset Yellow FCF, E120- Carmine, E122- Azorubine, E123- Amarant (Red no.2), E124-Ponso Ponceau 4R, Cochineal Red, E127- Erythrosin, E128- Red 2G (Acid Red), E129- Allura Red AC, E131- Patent Blue 5, E132- Indigo Carmine, E133- Brillant Blue FCF, E142- Green S) Spectrophotometric Method	GMMAY AOAC 988.13
Food	Determination of PHB (p- Hydroxybenzoates) (Metil 4-Hydroxybenzoate, Etil 4-Hydroxybenzoate, Propyl 4-Hydroxybenzoate) HPLC UV Method	NMKL 124
Animal and Plant Oils, Extracted Oils	Determination of Peroxide Value	TS EN ISO 3960
Fish	Determination of TVB- N (Total Volatile Basic Nitrogen)	TGK Communique No: 2012/ 73
Plastics Materials and Articles	Polymer Identification FTIR Method	In- house Method "01.T.01.KF.368/Rev.03" (Modified fromCarry 630 Spectrometer Agilent Library)
Food Feed	GMO Screening (p35S, tNOS, pFMV) “Real Time PCR” Method Pre-treatment: DNA Extraction	Kit Method (Eurofins GeneScan GMO Screen RT (35S+NOS+FMV) IPC Test Kit), ISO 21569, ISO 24276 EurofinsGeneScan-GENE Spin Kit Method, ISO 21571
Food Feed	Plant Specific Soy Gene Detection “Real Time PCR” Method Pre-treatment: DNA Extraction	EURL Method (QT-EVE-GM-010) ISO 21569, ISO 24276 EurofinsGeneScan-GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event MON87701 'SOY' “Real Time PCR” Method Pre-treatment: DNA Extraction	EURL Method (QT-EVE-GM-010) ISO 21569, ISO 24276 EurofinsGeneScan-GENE Spin Kit Method, ISO 21571

This document has been signed by Gülden Banu Müderrisoğlu on {1} with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

Accreditation Scope

Test
TS EN ISO/IEC 17025
AB-0509-T

AYŞENUR VE TURAN GIDA KONTROL LABORATUVARI ANONİM ŞİRKETİ

Accreditation Nr: AB-0509-T
Revision Nr: 13 Date: 28.04.2023

Testing Laboratory

Address :
KOCATEPE MAH. YEMİŞ MEYDANI SK. MEGA CENTER C 29 BLOK NO:4/19 BAYRAMPAŞA İstanbul / Türkiye

Phone : -
Fax : -
Email : imrene@atgidalab.com
Website :

Food Feed	Detection of event MON87708 'SOY' “Real Time PCR” Method Pre-treatment: DNA Extraction	EURL Method (QT- EVE-GM- 012) ISO 21569,ISO 24276 EurofinsGeneScan-GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event MON87769 'SOY' “Real Time PCR” Method Pre-treatment: DNA Extraction	EURL Method (QT- EVE-GM- 002) ISO 21569, ISO 24276 EurofinsGeneScan-GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event CV127 'SOY' “Real Time PCR” Method Pre-treatment: DNA Extraction	EURL Method (QT- EVE-GM- 011) ISO 21569, ISO 24276 EurofinsGeneScan-GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event DP 305423-1 'SOY' “Real Time PCR” Method Pre-treatment: DNA Extraction	EURL Method (QT- EVE-GM- 008) ISO 21569, ISO 24276 EurofinsGeneScan-GENE Spin Kit Method, ISO 21571
Food Feed	Plant Specific Cotton Gene Detection “Real Time PCR” Method Pre-treatment: DNA Extraction	EURL Method (QT-EVE-GH-006) ISO 21569, ISO 24276 EurofinsGeneScan-GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event 281-24-236 'COTTON' “Real Time PCR” Method Pre-treatment: DNA Extraction	EURL Method (QT- EVE-GH- 001A) ISO 21569, ISO 24276 EurofinsGeneScan-GENE Spin Kit Method, ISO 21571
Food Feed	Detectionof event 3006-210-236 'COTTON' “Real Time PCR” Method Pre-treatment: DNA Extraction	EURL Method (QT-EVE-GH-001B) ISO 21569, ISO 24276 EurofinsGeneScan-GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event GHB614 'COTTON' “Real Time PCR” Method Pre-treatment: DNA Extraction	EURL Method (QT-EVE-GH-006) ISO 21569, ISO 24276 EurofinsGeneScan-GENE Spin Kit Method, ISO 21571
Baby Products, Baby and Little Child Supplementals, Baby Formulas, Continued Formulas	Determination and quantitative analysis of some selected pesticides LC-MS/MS Method (25 active ingredient - Cadusafoz; Demeton S methyl; Demeton S Methyl sulfone; Oxydemeton methyl; Disulfoton; Disulfoton sulfone;Disulfoton sulfoxide;Ethoprophos; Fensulfothion; Fensulfothion oxon; Fensulfothion oxon sulfone; Fensulfothion sulfone; Fentin; Fentin (as triphenyltin); Fipronil; Fipronil desulfinyl; Haloxyfob; Haloxyfob- 2-ethoxyethyl; Haloxyfob r methyl; Haloxyfob methyl; Omethoate; Terbufos; Terbufos sulfone; Terbufos sulfoxide; Propylenethiourea.)	AOAC 2007.01
Baby Products, Baby and Little Child Supplementals, Baby Formulas	Determination and quantitative analysis of some selected pesticides GC MS Metodu (9 active ingredient - Aldrin; Dieldrin; Endrin; Endrin aldehyde; Endrin ketone; Heptachlor; Heptachlorepoxide-trans; Hexachlorobenzene; Nitrofen)	AOAC 2007.01

This document has been signed by Gülden Banu Müderrisoğlu on {1} with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

Accreditation Scope

Test
TS EN ISO/IEC 17025
AB-0509-T

AYŞENUR VE TURAN GIDA KONTROL LABORATUVARI ANONİM ŞİRKETİ

Accreditation Nr: AB-0509-T
Revision Nr: 13 Date: 28.04.2023

Testing Laboratory

Address :
KOCATEPE MAH. YEMİŞ MEYDANI SK. MEGA CENTER C 29 BLOK NO:4/19 BAYRAMPAŞA İstanbul / Türkiye

Phone : -
Fax : -
Email : imrene@atgidalab.com
Website :

Food (High water content products)	Determination and quantitative analysis of some selected pesticides LC-MS/MS Method (387 -Active İngredient 2.4.5-T; 2.4-D; 2.4-DB; 2-Naphthyloxyacetic acid; 3-Hydroxycarbofuran; 4-CPA; Acephate; Acequinocyl; Acetamiprid; Acetochlor; Acibenzolar S Methyl; Aclonifen; Acrinathrin; Alachlor; Aldicarb sulfone; Aldicarb; Aldicarb-sulphoxide; Ametoctradin; Ametryn; Amidosulfuron; Aminocarb; Amisulbrom; Anilazin; Anilofos; Aramite; Asulam; Atrazine; Atrazine-desethyl; Atrazine-desisopropyl; Azaconazole; Azamethiophos; Azimsulfuron; Azinphos-ethyl; Aziprotryn; Azocyclotin; Azoxystrobin; Beflubutamid; Benalaxyl; Bendiocarb; Benfurocarb; Benoxacor; Bensulfuron-methyl; Bensulide; Benzoximate; Bifenazate; ; Bifenthrin; Bioresmethrin; Bitertanol; Bixafen; Boscalid; Brodifacoum; Bromacil; Bromfenvinfos; Bromuconazole; Buprimate; Buprofezin; Butafenacil; Butoxycarboxim; Buturon; Butylate; Cadusafos; Carbaryl; Carbendazim; Carbofuran; Carboxine; Carfentrazone-ethyl; Chinomethionat; Chlofluazuron; Chlorantraniliprole; Chlorbromuron; Chlorfenvinphos; Chloridazon; Chloroxuron; Chlorphoxim; Chlorpyrifos; Chlorpyrifos-methyl; Chlorsulfuron; Chlorthiophos; Chlortoluron; Cinidon-ethyl; Clethodim; Climbazole; Clodinafop-propargyl ester; Clofentezine; Clomazone; Cloquintocet-mexyl; Clothianidin; Coumachlor; Crimidine; Cyanazine; Cyanofenphos; Cyazofamid; Cyclanilide; Cycloate; Cycloxydim; Cyflufenamid; Cymoxanil; Cypermethrin; Cyprodinil; Cyromazine; Deltamethrin; Demeton S methyl; Desmedipham; Desmetryn; Diafenthiuron; Diallate; Diazinon; Dichlofluanid; Dichlofop-methyl-5-Hydroxy; Dichlorvos; Dicrotophos; Diethofencarb; Difenoconazole; Diflubenzuron; Dimethenamid; Dimethoate; Dimethomorph; Dimoxystrobin; Diniconazole; Dinocap; Dinoseb; Dinoterb; Dioxacarb; Dioxathion; Diphenamid; Dipropetryn; Disulfoton sulphone; Diuron; DNOC; Dodine; Endosulfan sulfate; EPN; Epoxiconazole ; EPTC; Ethiofencarb; Ethiofencarb-sulfone; Ethiofencarb-sulfoxide; Ethion; Ethirimol; Ethofumesate; Ethoprophos; Ethoxysulfuron; Etofenprox; Etoxazole; Famoxadon; Famphur; Fenamidon; Fenamiphos sulfoxide; Fenamiphos sulphone; Fenamiphos; Fenarimol; Fenazaquin; Fenbuconazole; Fenhexamid; Fenoxycarb; Fenpiclonil; Fenpropathrin; Fenpropidin; Fenpropimorph; Fenpyroximate; Fenthion sulfon; Fenthion; Fentin; Fipronil; Flamprop-M-isopropyl; Flonicamid; Florasulam; Fluazifop-P-buthyl; Fluazinam; Flucarbazone-Sodium; Flucythrinate; Fludioxonil; Flufenacet; Flufenoxuron; Flumioxazin; Fluopicolide; Fluquinconazole; Fluridon; Flurocloridone; Fluroxypyr; Flurtamone; Flusilazole; Fluthiacet-methyl; Flutolanil; Flutriafol; Fomesafen; Fonofos; Forchlorfenuron; Formetanate; Fosthiazate; Fuberidazole; Furalaxyl; Furathiocarb; Halosulfuron-methyl; Haloxyfop; Haloxyfop-2-ethoxyethyl; Haloxyfop-Methyl; Haloxyfop-r-methylester; Heptenophos; Hexaconazole; Hexaflumuron; Hexazinone ; Hexythiazox; Imazalil; Imazamethabenz-methyl; Imazamox; Imazethapyr; Imazosulfuron; Imibenconazole; Imidacloprid; Indoxacarb; Iodosulfuron Methyl Sodium; Ioxynil; Iprobenfos; Iprodione; Iprovalicarb; Isazofos; Isofenphos-methyl; Isoproturon; Isoxaben; Isoxaflutole; Kinetin; Kresoxim-Methyl; Lenacil; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; MCPA; MCPB; Mecarbam; Mecoprop; Mepanipyrim; Mepronil; Mesotrione; Metalaxyl; Metamitron; Metazachlor; Methacrifos; Methamidophos; Methidathion; Methiocarb; Methomyl; Methoxyfenozide; Metolachlor; Metolachlor-S; Metosulam; Metrafenone; Metribuzin; Metsulfuron-methyl; Mevinphos; Molinate; Monocrotophos; Monolinuron; Myclobutanil; Napropamide; Neburon; Nicosulfuron; Norflurazon; Novaluron; Nuarimol; O.O-TEPP; Ofurace; Omethoate; Oxadiazon; Oxadixyl; Oxamyl; Oxasulfuron; Oxycarboxin; Oxydemeton-methyl; Paclobutrazol; Paraoxon; Paraoxon-methyl; Parathion-ethyl; Penconazole; Pencycuron; Penoxsulam; Permetrin; Pethoxamid; Phenmedipham; Phenthoate; Phenylphenol-orto(2-Phenylphenol); Phorate-Sulfone; Phosalone; Phosmet; Phosphamidon; Picolinafen; Pinoxaden; Piperonyl butoxide; Piperophos; Pirimicarb; Pirimicarb-desmethyl; Pirimiphos-Methyl; Primiphos-ethyl; Primisulfuron-methyl; Prochloraz; Profenofos; Profoxydim; Promecarb; Prometon; Prometryn; Propachlor; Propamocarb; Propanil; Propaquizafop; Propargite; Propazine; Propetamphos; Propoxur; Propoxycarbazone-sodium; Propyzamide; Proquinazid; Prosulfocarb; Prosulfuron; Prothiophos; Proxsulam; Pymetrozine; Pyraclostrobin; Pyraflufen Ethyl; Pyrazophos; Pyrethrins Pyrethrin; Pyridaben; Pyridalyl; Pyridaphenthion; Pyridate; Pyrifenox; Pyrimethanil; Pyriproxyfen; Qinoxyfen; Quinalphos; Methacrifos; Methamidophos; Methidathion; Methiocarb; Methomyl; Methoxyfenozide; Metolachlor; Metolachlor-S; Metosulam; Metrafenone; Metribuzin; Metsulfuron-methyl; Mevinphos; Molinate; Monocrotophos; Monolinuron; Myclobutanil; Napropamide; Neburon; Nicosulfuron; Norflurazon; Novaluron; Nuarimol; O.O-TEPP; Ofurace; Omethoate; Oxadiazon; Oxadixyl; Oxamyl; Oxasulfuron; Oxycarboxin; Oxydemeton-methyl; Paclobutrazol; Paraoxon; Paraoxon-methyl; Parathion-ethyl; Penconazole; Pencycuron; Penoxsulam; Permetrin; Pethoxamid; Phenmedipham; Phenthoate; Phenylphenol-orto(2-Phenylphenol); Phorate-Sulfone; Phosalone; Phosmet; Phosphamidon; Picolinafen; Pinoxaden; Piperonyl butoxide; Piperophos; Pirimicarb; Pirimicarb-desmethyl; Pirimiphos-Methyl; Primiphos-ethyl; Primisulfuron-methyl; Prochloraz; Profenofos; Profoxydim; Promecarb; Prometon; Prometryn; Propachlor; Propamocarb; Propanil; Propaquizafop; Propargite; Propazine; Propetamphos; Propoxur; Propoxycarbazone-sodium; Propyzamide; Proquinazid; Prosulfocarb; Prosulfuron; Prothiophos; Proxsulam; Pymetrozine; Pyraclostrobin; Pyraflufen Ethyl; Pyrazophos; Pyrethrins Pyrethrin; Pyridaben; Pyridalyl; Pyridaphenthion; Pyridate; Pyrifenox; Pyrimethanil; Pyriproxyfen; Qinoxyfen; Quinalphos; Quizalofop P Ethyl; Resmethrin; Rotenone; Sethoxydim; Silthiofam; Simazine; Simetryn; Spinosad; Spirodiclofen; Spirotetramat; Spiroxamine; Sulfosulfuron; Sulfotep; Sulprofos; Taufluvalinate; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebupirimfos; Tebuthiuron; Teflubenzuron; Tepraloxydim; Terbufos sulfone; Terbufos sulfoxid; Terbufos; Terbumeton; Terbuthylazine; Terbutryn;Tetrachlorvinphos; Tetraconazole; Thiabendazol; Thiacloprid; Thifensulfuron-methyl; Thiobencarb; Thiodicarb; Thiomethoxam; Thiophanate-methyl; Tolfenpyrad; Tolyfluanid; Tralkoxydim; Tralomethrin; Triadimefon; Triadimenol; Triallate; Triasulfuron; Triazophos; Tribufos(DEF); Triclopyr; Tridemorph; Trifloxystrobin; Triflumuron; Triforine; Trineaxapac; Triticonazole; Vamidothion; Zoxamide)	AOAC 2007.01
Food (High water content products)	Determination and quantitative analysis of some selected pesticides GC-MS Method-(134 Active İngredient- 4,4-DDD; 4,4-DDE; 4,4-DDT; 2,4-DDD; 2,4-DDE; 2,4-DDT; Aldrin; AlfaEndosulfan; AlphaHCH; Azinphosethyl; Azinphosmethyl; Azoxystrobin; Benalaxyl; BetaEndosulfan; BetaHCH; Bifenthrin; Binapacryl; Bitertanol; Bromacil; Bromophos-ethyl; Bromophos-methyl; Bromopropylate; Cadusafoz; Carbendazim; Chlorfenson; Chlorfenviphos; Chlorothalonil; Chlorpropylate; Chlorpyrifosethyl; Chlorpyrifosmethyl; Chlorthal dimethyl; Chlordane (Cis-trans); Chlozolinate; Cholorobenzilate; Cyhalothrin; Cypermethrin1; Cypermethrin2; Cypermethrin3; Cypermethrin4; Cyproconazole; Cyprodinil; DeltaHCH; Deltamethrin; Demeton(O+S); Diazinon; Dibrom(naled); Dichloran; Dichlorvos(DDVP); Dicofol; Dieldrin; Difenconazole I-II; Dimethoate; Diphenylamine; Disulfotan; Endrin; Endrinaldehyde; Endrinketone; Endosulfansülfate; Ethalfluralin; Ethion; Ethofumesate; Ethoprophos; Etofenprox; Etrimphos; Esfenvalerate; Famoxadone; Fenamiphos; Fenarimal; Fenazaquin; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenthion; Fenvalerate; Fluquinconazole; Flusilazole; Flutalonil; Fonofos; Formothion; GammaHCH(Lindane); Heptachlor; HeptachlorEndoepoxide; Hexachlorobenzene; Hexaconazole; Indoxacarb; Kresoximmethyl; Lambdacyhalothrin; Leptophos; Malathion;Metalaxyl; Methamidophos; Methidathion; Methoxychlor; Mevinphos; Monocrotophos; Monolinuron; Myclobutanil; Oxyfluorfen; Parathionethyl; Parathionmethyl; Penconazole; Pendimethalin; Pentachlorobenzen; Permethrin; Phorate; Phosalone; Phosmet; Pirimicarb; Pirimphosethyl; Pirimphosmethyl; Prochloraz; Propiconazole-I,II; Proxymidone; Pyrazophos; Pyrimethanil; Quinalphos; Quintozene; Spiroxamine I-II; Tebuconazole; Tecnazene; Tetrachlarvinphos; Tetraconazole; Tetradifon; Thiabendazole; Thiometon; Tolclofos methyl; Tolyfluanid; Triadimefon; Triadimenol; Triazophos; Trichlorphon; Trifloxistrobin; Trifluralin; Vinclozolin)	AOAC 2007.01

This document has been signed by Gülden Banu Müderrisoğlu on {1} with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

Accreditation Scope

Test
TS EN ISO/IEC 17025
AB-0509-T

AYŞENUR VE TURAN GIDA KONTROL LABORATUVARI ANONİM ŞİRKETİ

Accreditation Nr: AB-0509-T
Revision Nr: 13 Date: 28.04.2023

Testing Laboratory

Address :
KOCATEPE MAH. YEMİŞ MEYDANI SK. MEGA CENTER C 29 BLOK NO:4/19 BAYRAMPAŞA İstanbul / Türkiye

Phone : -
Fax : -
Email : imrene@atgidalab.com
Website :

Food (High acid and High water content products)	Determination and quantitative analysis of some selected pesticides LC-MS/MS Method (232 Active İngredient - 2.4-D; 2,4,5-T; 2.4-DB; 2-Naphthyloxyacetic acid; 4-CPA; Acephate; Acequinocyl; Acetochlor; Acibenzolar S Methyl; Ametoctradin; Aminocarb; Amidosulfuron; Amisulbrom; Anilofos; Aramite; Atrazine-desisopropyl; Atrazine-desethyl; Azaconazole; Azamethiophos; Azimsulfuron; Azinphos-ethyl; Aziprotryn; Beflubutamid; Bensulfuron-methyl; Bensulide; Benzoximate; Bifenazate; Bifentrin; Bioresmethrin; Bixafen; Brodifacoum; Bromfenvinfos; Butafenacil; Butoxycarboxim; Buturon; Butylate; Carfentrazone-ethyl; Chinomethionat; Chlofluazuron; Chlorantraniliprole; Chlorbromuron; Chlorfenvinphos; Chloridazon; Chloroxuron; Chlorphoxim; Chlorsulfuron; Chlorthiophos; Chlortoluron; Cinidon-ethyl; Clethodim; Clodinafop-propargyl ester; Clomazone; Cloquintocet-mexyl; Crimidine; Cyanazine; Cyanofenphos; Cyazofamid; Cyclanilide; Cycloate; Cycloxydim; Cyflufenamid; Cymoxanil; Cyprodinil; Desmedipham; Desmetryn; Diallate; Dicrotophos; Diethofencarb; Difenoconazole; Diflubenzuron; Dimethenamid; Dimoxystrobin; Diniconazole; Dinocap; Dinoterb; Dioxacarb; Dioxathion; Diphenamid; Dipropetryn; Diuron; Dodine; EPTC; Ethirimol; Ethofumesate; Ethoxysulfuron; Etoxazole; Famoxadon; Famphur; Fenamidon; Fenbuconazole; Fenbutatin oxide; Fenpiclonil; Fenpyroximate; Fenthion sulfon; Flamprop-M-isopropyl; Flonicamid; Florasulam; Fluazifop-P-buthyl; Fluazinam; Flucarbazone-Sodium; Fludioxonil; Flufenacet; Flufenoxuron; Flumioxazin; Fluopicolide; Fluridon; Flurochloridon; Flurtamone; Fomesafen; Fonofos; Forchlorfenuron; Formetanate; Fuberidazole; Furalaxyl; Furathiocarb; Halosulfuron-methyl; Haloxyfop; Haloxyfop-2-ethoxyethyl; Haloxyfop-Methyl; Haloxyfop-r-methylester; Heptenophos; Hexaflumuron; Hexazinone; Hexythiazox; Imazamethabenz-methyl; Imibenconazole; IodosulfuronMethylSodium; Ioxynil; Iprovalicarb; Isazofos; Isoproturon; Isoxaben; Isoxaflutole; Kinetin; Kresoxim-methyl; Lenacil; Malaoxon; Mandipropamid; MCPA; MCPB; Mecarbam; Mecoprop; Mepronil; Mesotrione; Metamitron; Metazachlor; Methoxyfenozide; Metolachlor; Metolachlor-S; Metosulam; Metrafenone; Metsulfuron-methyl; Myclobutanil; Napropamide; Nicosulfuron; Norflurazon; Novaluron; Nuarimol; Ofurace; Oxasulfuron; Oxycarboxin; Oxydemeton-methyl; Pencycuron; Penoxsulam; Pethoxamid; Phenmedipham; Phorate-Sulfone; Picolinafen; Pinoxaden; Piperophos; Pirimiphos-ethyl; Primisulfuron-methyl; Prochloraz; Profoxydim; Promecarb; Propachlor; Propamocarb; Propanil; Propaquizafop; Propetamphos; Propoxycarbazone-sodium; Proquinazid; Prosulfocarb ; Prosulfuron; Proxsulam; Pymetrozine; Pyraflufen Ethyl; Pyrazophos; Pyrethrins Pyrethrin; Pyridalyl; Pyridaphenthion; Pyridate; Pyrifenox; Pyrimethanil; Quinalphos; Quizalofop P Ethyl; Resmethrin; Rotenone; Sethoxydim; Silthiofam; Simetryn; Spinosad; Spirotetramat; Spiroxamine; Sulfosulfuron; Sulfotep; Sulprofos; Tebupirimfos; Tebuthiuron; Teflubenzuron; Tepraloxydim; Terbufos; Terbufos sulfone; Terbufos sulfoxid; Terbumeton; Tetraconazole; Thiacloprid; Thifensulfuron-methyl; Thiobencarb; Thiodicarb; Thiomethoxam; Thiophanate-methyl; Tolfenpyrad; Tolyfluanid; Triasulfuron; Triazophos; Tribufos(DEF); Triclopyr; Tridemorph; Trifloxysulfuron-sodium; Triflumuron; Triforine).	AOAC 2007.01
Food (High acid and High water content products)	Determination and quantitative analysis of some selected pesticides GC-MS Method-(134 Active İngredient- 4,4-DDD; 4,4-DDE; 4,4-DDT; 2,4-DDD; 2,4-DDE; 2,4-DDT; Aldrin; AlfaEndosulfan; AlphaHCH; Azinphosethyl; Azinphosmethyl; Azoxystrobin; Benalaxyl; BetaEndosulfan; BetaHCH; Bifenthrin; Binapacryl; Bitertanol; Bromacil; Bromophos-ethyl; Bromophos-methyl; Bromopropylate; Cadusafoz; Carbendazim; Chlorfenson; Chlorfenviphos; Chlorothalonil; Chlorpropylate; Chlorpyrifosethyl; Chlorpyrifosmethyl; Chlorthal dimethyl; Chlordane (Cis-trans); Chlozolinate; Cholorobenzilate; Cyhalothrin; Cypermethrin1; Cypermethrin2; Cypermethrin3; Cypermethrin4; Cyproconazole; Cyprodinil; DeltaHCH; Deltamethrin; Demeton(O+S); Diazinon; Dibrom(naled); Dichloran; Dichlorvos(DDVP); Dicofol; Dieldrin; Difenconazole I-II; Dimethoate; Diphenylamine; Disulfotan; Endrin; Endrinaldehyde; Endrinketone; Endosulfansülfate; Ethalfluralin; Ethion; Ethofumesate; Ethoprophos; Etofenprox; Etrimphos; Esfenvalerate; Famoxadone; Fenamiphos; Fenarimal; Fenazaquin; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenthion; Fenvalerate; Fluquinconazole; Flusilazole; Flutalonil; Fonofos; Formothion; GammaHCH(Lindane); Heptachlor; HeptachlorEndoepoxide; Hexachlorobenzene; Hexaconazole; Indoxacarb; Kresoximmethyl; Lambdacyhalothrin; Leptophos; Malathion; Metalaxyl; Methamidophos; Methidathion; Methoxychlor; Mevinphos; Monocrotophos; Monolinuron; Myclobutanil; Oxyfluorfen; Parathionethyl; Parathionmethyl; Penconazole; Pendimethalin; Pentachlorobenzen; Permethrin; Phorate; Phosalone; Phosmet; Pirimicarb; Pirimphosethyl; Pirimphosmethyl; Prochloraz; Propiconazole-I,II; Proxymidone; Pyrazophos; Pyrimethanil; Quinalphos; Quintozene; Spiroxamine I-II; Tebuconazole; Tecnazene; Tetrachlarvinphos; Tetraconazole; Tetradifon; Thiabendazole; Thiometon; Tolclofos methyl; Tolyfluanid; Triadimefon; Triadimenol; Triazophos; Trichlorphon; Trifloxistrobin; Trifluralin; Vinclozolin)	AOAC 2007.01
Food (High sugar and low water content products)	Determination and quantitative analysis of some selected pesticides LC-MS/MS Method (385 Active İngredient - 2.4.5-T; 2.4-D; 2.4-DB; 2-Naphthyloxyacetic acid; 3-Hydroxycarbofuran; 4-CPA; Acephate; Acequinocyl; Acetamiprid; Acetochlor; Acibenzolar S Methyl; Aclonifen; Acrinathrin; Alachlor; Aldicarb; Aldicarb-sulphoxide; Ametoctradin; Ametryn; Amidosulfuron; Aminocarb; Amisulbrom; Anilazin; Anilofos; Aramite; Asulam; Atrazine; Atrazine-desethyl; Atrazine-desisopropyl; Azaconazole; Azamethiophos; Azimsulfuron; Azinphos-ethyl; Aziprotryn; Azocyclotin; Azoxystrobin; Beflubutamid; Benalaxyl; Bendiocarb; Benoxacor; Bensulfuron-methyl; Bensulide; Benzoximate; Bifenazate; Bifentrin; Bioresmethrin; Bitertanol; Bixafen; Boscalid; Brodifacoum; Bromacil; Bromfenvinfos; Bromuconazole; Buprimate; Buprofezin; Butafenacil; Butoxycarboxim; Buturon; Butylate; Cadusafos; Carbofuran; Carboxine; Carfentrazone-ethyl; Chinomethionat; Chlofluazuron; Chlorantraniliprole; Chlorbromuron; Chlorfenvinphos; Chloridazon; Chloroxuron; Chlorphoxim; Chlorprifos ethyl; chlorpyrifos-methyl; Chlorsulfuron; Chlorthiophos; Chlortoluron; Cinidon-ethyl; Clethodim; Climbazole; Clodinafop-propargyl ester; Clofentezine; Clomazone; Cloquintocet-mexyl; Clothianidin; coumachlor; Crimidine; Cyanazine; Cyanofenphos; Cyazofamid; Cyclanilide; Cycloate; Cycloxydim; Cyflufenamid; Cymoxanil; Cypermethrin; Cyprodinil; Cyromazine; Deltamethrin; Demeton-S-methyl; Desmedipham; Desmetryn; Diafenthiuron; Diallate; Diazinon; Dichlorvos; Diclofop-methyl-5-hydroxy; Dicrotophos; Diethofencarb; Difenoconazole; Diflubenzuron; Dimethenamid; Dimethoate; Dimethomorph; Dimoxystrobin;Diniconazole; Dinocap; Dinoseb;Dinoterb;Dioxacarb; Dioxathion; Diphenamid; Dipropetryn; Disulfoton sulphone; Diuron; DNOC; Dodine;Endosulfan sulfate;EPN; Epoxiconazole; EPTC; Ethiofencarb; Ethiofencarb-sulfone;Ethion; Ethirimol;Ethofumesate;Ethoprophos; Ethoxysulfuron;Etofenprox; Etoxazole;Famoxadon;Famphur; Fenamidon;Fenamiphos sulfoxide; Fenamiphossulphone;Fenamiphos Fenarimol;Fenazaquin; Fenbuconazole;Fenbutatinoxide; Fenhexamid;Fenoxycarb; Fenpiclonil; Fenpropathrin;Fenpropidin; Fenpropimorph;Fenpyroximate; Fenthionsulfon;Fenthion;Fentin; Fipronil;Flamprop-M-isopropyl; Flazasulfuron;Flonicamid; Florasulam;Fluazifop-P-buthyl; Fluazinam;Flucarbazone-Sodium; Fludioxonil; Flufenacet; Flufenoxuron; Flumioxazin;Fluopicolide; Fluquinconazole;Fluridon; Flurochloridon;Fluroxypyr; Flurtamone;Flusilazole;Fluthiacet-methyl;Flutolanil;Fomesafen; Fonofos;Forchlorfenuron; Formetanate;Fosthiazate; Fuberidazole; Furalaxyl; Furathiocarb; Halosulfuron-methyl;Haloxyfop; Haloxyfop-2-ethoxyethyl; Haloxyfop-Methyl;Haloxyfop-r-methylester; Heptenophos;Hexaconazole; Hexaflumuron;Hexazinone; Hexythiazox;Imazalil; Imazamethabenz-methyl; Imazamox; Imazethapyr;Imazosulfuron; Imibenconazole;Imidacloprid; Indoxacarb;Iodosulfuron MethylSodium; Ioxynil ; Iprobenfos; Iprodine;Iprovalicarb;Isazofos; Isofenphosmethyl;Isoproturon; Isoxaben;Isoxaflutole;Kinetin; Kresoxim-methyl;Lenacil;Linuron; Lufenuron;Malaoxon;Malathion; Mandipropamid;MCPA;MCPB; Mecarbam; Mecoprop; Mepanipyrim; Mepronil;Mesotrione;Metalaxyl; Metamitron;Metazachlor; Methacrifos; Methamidophos;Methidathion; Methiocarb; Methomyl; Methoxyfenozide; Metolachlor; Metolachlor-S; Metosulam; Metrafenone; Metribuzin; Metsulfuron-methyl; Mevinphos; Molinate; monocrotophos; Monolinuron; Myclobutanil; Napropamide; Neburon; Nicosulfuron; Norflurazon; Novaluron; Nuarimol; O.O-TEPP; Ofurace; Omethoate; Oxadiazon; Oxadixyl; Oxamyl; Oxasulfuron; Oxycarboxin; Oxydemeton-methyl; Paclobutrazol; Paraoxon; Paraoxon-methyl; parathion-ethyl; Penconazole; Pencycuron; Penoxsulam; Pethoxamid; Phenmedipham; Phenthoate; Phenyl phenol-orto; Phorate-Sulfone; Phosalone; Phosmet; Phosphamidon; Picolinafen; Pinoxaden; Piperonyl butoxide; Piperophos; Pirimicarb; pirimicarb-desmethyl; Pirimiphos-Methyl; Pirimphos-ethyl; Primisulfuron-methyl; Prochloraz; Profenofos; Profoxydim; Promecarb; prometon; prometryn; Propachlor; Propamocarb; Propanil; Propaquizafop; Propargite; propazine; Propetamphos; Propham; propoxur; Propoxycarbazone-sodium; Proquinazid; Prosulfocarb ; Prosulfuron; Prothioconazole; prothiophos; Proxsulam; Pymetrozine; Pyraclostrobin; Pyraflufen Ethyl; Pyrazophos; Pyrethrins Pyrethrin; Pyridaben; Pyridalyl; Pyridaphenthion; Pyridate; Pyrifenox; Pyrimethanil; Pyriproxyfen; Qinoxyfen; Quinalphos; Quinmerac; Quizalofop P Ethyl; Resmethrin; Rimsulfuron; Rotenone; Sethoxydim; Silthiofam; simazine; Simetryn; Spinosad; Spirodiclofen; Spiromesifen; Spirotetramat; Spiroxamine; Sulfosulfuron; Sulfotep; Sulprofos; Taufluvalinate; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebupirimfos; Tebuthiuron; Teflubenzuron; Tepraloxydim; Terbufos sulfone; Terbufos sulfoxid; Terbufos; Terbumeton;Terbuthylazine; terbutryn; tetrachlorvinphos; Tetraconazole; Thiabendazol; Thiacloprid; Thifensulfuron-methyl; Thiobencarb; Thiodicarb; Thiomethoxam; Thiophanate-methyl; Tolfenpyrad; Tolyfluanid; Tralkoxydim; Tralomethrin; Triadimefon; Triadimenol; Tri-Allate; Triasulfuron; Triazophos; Tribufos(DEF); Triclopyr; Tridemorph; Trifloxystrobin; Trifloxysulfuron-sodium; Triflumuron; Triforine; Trineaxapac; Triticonazole; Vamidothion; Zoxamide)	AOAC 2007.01

This document has been signed by Gülden Banu Müderrisoğlu on {1} with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

Accreditation Scope

Test
TS EN ISO/IEC 17025
AB-0509-T

AYŞENUR VE TURAN GIDA KONTROL LABORATUVARI ANONİM ŞİRKETİ

Accreditation Nr: AB-0509-T
Revision Nr: 13 Date: 28.04.2023

Testing Laboratory

Address :
KOCATEPE MAH. YEMİŞ MEYDANI SK. MEGA CENTER C 29 BLOK NO:4/19 BAYRAMPAŞA İstanbul / Türkiye

Phone : -
Fax : -
Email : imrene@atgidalab.com
Website :

Food (High sugar and low water content products)	Determination and quantitative analysis of some selected pesticides GC-MS Method-(134 Active İngredient- 4,4-DDD; 4,4-DDE; 4,4-DDT; 2,4-DDD; 2,4-DDE; 2,4-DDT; Aldrin; AlfaEndosulfan; AlphaHCH; Azinphosethyl; Azinphosmethyl; Azoxystrobin; Benalaxyl; BetaEndosulfan; BetaHCH; Bifenthrin; Binapacryl; Bitertanol; Bromacil; Bromophos-ethyl; Bromophos-methyl; Bromopropylate; Cadusafoz; Carbendazim; Chlorfenson; Chlorfenviphos; Chlorothalonil; Chlorpropylate; Chlorpyrifosethyl; Chlorpyrifosmethyl; Chlorthal dimethyl; Chlordane (Cis-trans); Chlozolinate; Cholorobenzilate; Cyhalothrin; Cypermethrin1; Cypermethrin2; Cypermethrin3; Cypermethrin4; Cyproconazole; Cyprodinil; DeltaHCH; Deltamethrin; Demeton(O+S); Diazinon; Dibrom(naled); Dichloran; Dichlorvos(DDVP); Dicofol; Dieldrin; Difenconazole I-II; Dimethoate; Diphenylamine; Disulfotan; Endrin; Endrinaldehyde; Endrinketone; Endosulfansülfate; Ethalfluralin; Ethion; Ethofumesate; Ethoprophos; Etofenprox; Etrimphos; Esfenvalerate; Famoxadone; Fenamiphos; Fenarimal; Fenazaquin; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenthion; Fenvalerate; Fluquinconazole; Flusilazole; Flutalonil; Fonofos; Formothion; GammaHCH(Lindane); Heptachlor; HeptachlorEndoepoxide; Hexachlorobenzene; Hexaconazole; Indoxacarb; Kresoximmethyl; Lambdacyhalothrin; Leptophos; Malathion;Metalaxyl; Methamidophos; Methidathion; Methoxychlor; Mevinphos; Monocrotophos; Monolinuron; Myclobutanil; Oxyfluorfen; Parathionethyl; Parathionmethyl; Penconazole; Pendimethalin; Pentachlorobenzen; Permethrin; Phorate; Phosalone; Phosmet; Pirimicarb; Pirimphosethyl; Pirimphosmethyl; Prochloraz; Propiconazole-I,II; Proxymidone; Pyrazophos; Pyrimethanil; Quinalphos; Quintozene; Spiroxamine I-II; Tebuconazole; Tecnazene; Tetrachlarvinphos; Tetraconazole; Tetradifon; Thiabendazole; Thiometon; Tolclofos methyl; Tolyfluanid; Triadimefon; Triadimenol; Triazophos; Trichlorphon; Trifloxistrobin; Trifluralin; Vinclozolin)	AOAC 2007.01
Food (High fat and very low water content products and High fat and medium water content products)	Determination and quantitative analysis of some selected pesticides LC-MS/MS Method (385 Active İngredient - 2.4.5-T; 2.4-D; 2.4-DB; 2-Naphthyloxyacetic acid; 3-Hydroxycarbofuran; 4-CPA; Acephate; Acequinocyl; Acetamiprid; Acetochlor; Acibenzolar S Methyl; Aclonifen; Acrinathrin; Alachlor; Aldicarb; Aldicarb-sulphoxide; Ametoctradin; Ametryn; Amidosulfuron; Aminocarb; Amisulbrom; Anilazin; Anilofos; Aramite; Asulam; Atrazine; Atrazine-desethyl; Atrazine-desisopropyl; Azaconazole; Azamethiophos; Azimsulfuron; Azinphos-ethyl; Aziprotryn; Azocyclotin; Azoxystrobin; Beflubutamid; Benalaxyl; Bendiocarb; Benoxacor; Bensulfuron-methyl; Bensulide; Benzoximate; Bifenazate; Bifentrin; Bioresmethrin; Bitertanol; Bixafen; Boscalid; Brodifacoum; Bromacil; Bromfenvinfos; Bromuconazole; Buprimate; Buprofezin; Butafenacil; Butoxycarboxim; Buturon; Butylate; Cadusafos; Carbaryl; Carbendazim; Carbofuran; Carboxine; Carfentrazone-ethyl; Chinomethionat; Chlofluazuron; Chlorantraniliprole; Chlorbromuron; Chlorfenvinphos; Chloridazon; Chloroxuron; Chlorphoxim; Chlorprifos ethyl; chlorpyrifos-methyl; Chlorsulfuron; Chlorthiophos; Chlortoluron; Cinidon-ethyl; Clethodim; Climbazole; Clodinafop-propargyl ester; Clofentezine; Clomazone; Cloquintocet-mexyl; Clothianidin; coumachlor; Crimidine; Cyanazine; Cyanofenphos; Cyazofamid; Cyclanilide; Cycloate; Cycloxydim; Cyflufenamid; Cymoxanil; Cypermethrin; Cyprodinil; Cyromazine; Deltamethrin; Demeton-S-methyl; Desmedipham; Desmetryn; Diafenthiuron; Diallate; Diazinon; Dichlorvos; Diclofop-methyl-5-hydroxy; Dicrotophos; Diethofencarb; Difenoconazole; Diflubenzuron; Dimethenamid; Dimethoate; Dimethomorph;Dimoxystrobin; Diniconazole;Dinocap;Dinoterb; Dioxacarb;Dioxathion;Diphenamid; Dipropetryn;Disulfotonsulphone; Diuron; DNOC; Dodine;Endosulfan sulfate; EPN; Epoxiconazole; EPTC; Ethiofencarb; Ethiofencarb-sulfone; Ethiofencarb-sulfoxid;Ethion; Ethirimol;Ethofumesate; Ethoprophos; Ethoxysulfuron;Etofenprox; Etoxazole;Famoxadon;Famphur; Fenamidon;Fenamiphossulfoxide; Fenamiphos sulphone;Fenamiphos; Fenarimol;Fenazaquin; Fenbuconazole;Fenbutatinoxide; Fenhexamid;Fenoxycarb; Fenpiclonil; Fenpropathrin;Fenpropidin; Fenpropimorph;Fenpyroximate; Fenthion sulfon; Fenthion; Fentin; Fipronil;Flamprop-M-isopropyl; Flazasulfuron;Flonicamid; Florasulam;Fluazifop-P-buthyl; Fluazinam;Flucarbazone-Sodium; Fludioxonil; Flufenacet; Flufenoxuron; Flumioxazin;Fluopicolide; Fluquinconazole;Fluridon; Flurochloridon;Fluroxypyr; Flurtamone;Flusilazole;Fluthiacet-methyl;Flutolanil;Flutriafol; Fomesafen;Fonofos; Forchlorfenuron; FormetanateFosthiazate; Fuberidazole; Furalaxyl; Furathiocarb; Halosulfuron-methyl;Haloxyfop; Haloxyfop-2-ethoxyethyl;Haloxyfop-Methyl;Haloxyfop-r-methylester; Heptenophos;Hexaconazole; Hexaflumuron;Hexazinone; Hexythiazox;Imazalil; Imazamethabenz-methyl; Imazamox; Imazethapyr;Imazosulfuron; Imibenconazole;Imidacloprid; Indoxacarb;Iodosulfuron MethylSodium;Ioxynil;Iprobenfos; Iprodine;Iprovalicarb;Isazofos; Isofenphosmethyl;Isoproturon; Isoxaben;Isoxaflutole;Kinetin; Kresoxim-methyl;Lenacil;Linuron; Lufenuron;Malaoxon;Malathion; Mandipropamid;MCPA;MCPB; Mecarbam; Mecoprop; Mepanipyrim; Mepronil;Mesotrione;Metalaxyl; Metamitron;Metazachlor; Methacrifos; Methamidophos;Methidathion; Methiocarb; Methomyl; Methoxyfenozide; Metolachlor; Metolachlor-S; Metosulam; Metrafenone; Metribuzin; Metsulfuron-methyl; Mevinphos; Molinate; Monocrotophos; Myclobutanil; Napropamide; Neburon; Nicosulfuron; Norflurazon; Novaluron; Nuarimol; O.O-TEPP; Ofurace; Omethoate; Oxadiazon;Oxadixyl; Oxamyl; Oxasulfuron; Oxycarboxin; Oxydemeton-methyl; Paclobutrazol; Paraoxon; Paraoxon-methyl; parathion-ethyl; Penconazole; Pencycuron; Penoxsulam; Pethoxamid; Phenmedipham; Phenthoate; Phenyl phenol-orto; Phorate-Sulfone; Phosalone; Phosmet; Phosphamidon; Picolinafen; Pinoxaden; Piperonyl butoxide; Piperophos; Pirimicarb; pirimicarb-desmethyl; Pirimiphos-Methyl; Pirimphos-ethyl; Primisulfuron-methyl; Prochloraz; Profenofos; Profoxydim; Promecarb; Prometon; Prometryn; Propachlor; Propamocarb; Propanil; Propaquizafop; Propargite; propazine; Propetamphos; Propham; Propoxur; Propoxycarbazone-sodium; Proquinazid; Prosulfocarb ; Prosulfuron; Prothioconazole; Prothiophos; Proxsulam; Pymetrozine; Pyraclostrobin; Pyraflufen Ethyl; Pyrazophos; Pyrethrins Pyrethrin; Pyridaben; Pyridalyl; Pyridaphenthion; Pyridate; Pyrifenox; Pyrimethanil; Pyriproxyfen; Quinalphos; Quinmerac; Quizalofop P Ethyl; Resmethrin; Rimsulfuron; Rotenone; Sethoxydim; Silthiofam; Simazine;Simetryn; Spinosad; Spirodiclofen;Spiromesifen; Spirotetramat;Spiroxamine; Sulfosulfuron; Sulfotep; Sulprofos; Tebuconazole;Tebufenozide; Tebufenpyrad;Tebupirimfos; Tebuthiuron;Teflubenzuron; Tepraloxydim;Terbufos sulfone; Terbufos sulfoxid; Terbufos; Terbumeton;Terbuthylazine; Terbutryn;Tetrachlorvinphos; Tetraconazole; Thiabendazol; Thiacloprid; Thifensulfuron-methyl; Thiobencarb; Thiodicarb; Thiomethoxam; Thiophanate-methyl; Tolfenpyrad; Tolyfluanid; Tralkoxydim; Tralomethrin; Triadimefon; Triadimenol; Tri-Allate; Triasulfuron; Triazophos; Tribufos(DEF); Triclopyr; Tridemorph; Trifloxystrobin; Trifloxysulfuron-sodium; Triflumuron; Triforine; Trineaxapac; Triticonazole; Vamidothion; Zoxamide)	AOAC 2007.01
Food (High water content products, High acid and high water content products, High sugar and low water content products, High fat and very low water content products and High fat and medium water content products)	Analysis of Dithiocarbamate Group Pesticides GC-MS Method (Ferbam, Mancozeb, Maneb, Methiram, Polycarbamate, Propineb, Thiram, Zineb, Ziram expressed in total CS2).	Thermo Scientific Application Note 10333
Animal Oils, Extracted Oils, Milk and Dairy Products	Detection of Vegetable Oils Addition GC-FID Method	COI/T.20/Doc.no.10/Rev 1 TS 7503
Animal and Plant Oils, Extracted Oil	Sterol Composition and Quantification of Amount Determination of (Kolesterol, Brassikasterol, Ergosterol, 24-Methylne Cholesterol, Campesterol, Campestanol, Stigmasterol, Delta 7 -Campesterol, Delta 5-23-Stigmastadienol, Clerosterol, ß-Sitosterol, Sitostanol, Delta 5 -Avenasterol, Delta 5-24-Stigmastedienol, Delta 7 -Stigmastenol, Delta 7-Avenasterol, Erithrodiol and Uvaol Toptal, Σ Beta-sitosterol) GC-FID Method	COI/T.20/Doc.no.10/Rev 1

This document has been signed by Gülden Banu Müderrisoğlu on {1} with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

Accreditation Scope

Test
TS EN ISO/IEC 17025
AB-0509-T

AYŞENUR VE TURAN GIDA KONTROL LABORATUVARI ANONİM ŞİRKETİ

Accreditation Nr: AB-0509-T
Revision Nr: 13 Date: 28.04.2023

Testing Laboratory

Address :
KOCATEPE MAH. YEMİŞ MEYDANI SK. MEGA CENTER C 29 BLOK NO:4/19 BAYRAMPAŞA İstanbul / Türkiye

Phone : -
Fax : -
Email : imrene@atgidalab.com
Website :

Animal and Plant Oils, Extracted Oil	Composition and amount of fatty acids GC-FID Method- (37 active ingredient Butyric (C4:0) Caproic (C6:0) Capriylic (C8:0) Capric (C10:0) Undecanoic (C11:0) Lauric (C12:0) Tridecanoic (C13:0) Myristic (C14:0) Myristooileic(C14:1) Pentadecanoic (C15:0) Cis-10-pentadecanoic(c15:1) Palmitic (C16:0) Palmitoleic(C16:1) Heptadecasenoic (C17:0) Cis-10-heptadecasenoic (C17:1) Stearic (C18:0) Elaidic (C18:1n9t) Oleic (C18:1n9c) Linolealidic (C18:2n6t) Linoleic (C18:2n6c) Arachidic (C20:0), Gammalinolenic (C18:3n6) Linolenic (C18:3n3) Eicosenoic (C20:1) Heneicosanoic (C21:0) cis-11-14-Eicosadienoic (C20:2) Behenic (C22:0)cis-8,11,14-Eicosatrienoic (C20:3n6); Erucic (C22:1n9); cis-11,14,17-Eicosatrienoic (C20:3n3) Arachidonic (C20:4n6); Tricosanoic (C23:0); cis-13,16-Dokosadienoic (C22:2); cis-5,8,11,14,17-Eicosapentanoic EPA (C20:5n3); Lignoseric (C24:0); Nervonic (C24:1) cis-4,7,10,13,16,19-Docosahexaenoic DHA (C22:6n3)) GC-FID Method	TS EN ISO 12966-1, TS EN ISO 12966-2, TS EN ISO 12966-4 TGK 2014/53
Animal and Plant Oils, Extracted Oil	Saturated fatty acids, Unsaturated fatty acids, Monounsaturated fatty acids, Determination of polyunsaturated fatty acids, Trans Fatty Acids GC-FID Method	TS 4664 EN ISO 5508 TS EN ISO 12966-1 TS EN ISO 12966-2 TS EN ISO 12966-4 TGK 2014/53
Plastics materials and articles in contact with foodstuffs	Test methods for overall migration into aqueous food simulants by total immersion	TS EN 1186-3
Plastics materials and articles in contact with foodstuffs	Test methods for 'substitute tests' for overall migration from plastics intended to come into contact with fatty foodstuffs using test media iso-octane and 95 % ethanol	TS EN 1186-14
Plastics materials and articles in contact with foodstuffs	Test methods for overall migration into aqueous food simulants by article filling	TS EN 1186-9
Water	pH determination Potentiometric method	• TS 266
Bakery products	pH determination potentiometric method	AOAC 943.02
Honey	Determination of Diastase Activity Spectrophotometer	• IHC (6.2)
Food	Determination of Dyes Tartrazin(E102), Quinoline Yellow (E104), Sunset Yellow (E110), Carmine(E120), Carmoisine(Azorubine-E122), Amarant (Red no.2- E123), Ponceau 4R (Koşineal Red A-E124), Erythrosin (E127), Red 2G (Acid Red-E128), Allura Red AC (E129), Patent Blue 5 (E131), Indigo Carmine (E132), Brillant Blue (E133), Green S (Lissamin Ren-E142), Brillant Black (E 151) HPLC-UV/DAD Method	NMKL 130, Talanta 74 1408-1413
Food	Detection of dyes Paper Chromatography	FAO Food And Nutrition Paper 14/2
Food	Determination of Humidity	TS 1129 ISO 1026 TS 1743 ISO 1442 AOAC 984.25 AOAC 925.10 AOAC 952.08
Spices, Substances that give seasonings and seasonings	Determinaton of Humidity Toluen Method	AOAC 986.21
Food	Determination of Dry Matter	TS 1129 ISO 1026 TS 1743 ISO 1442 AOAC 984.25 AOAC 925.10 AOAC 952.08 TS 1329 TS EN ISO 5534 TS 1330 TS EN ISO 712
Food	Determination of Ash	• TS ISO 763 • TS 2131 ISO 928 • TS 3792 • GMMAY
Food	Determination of Fat	FAO No:14/7 GMMAY TS 2590

This document has been signed by Gülden Banu Müderrisoğlu on {1} with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

Accreditation Scope

Test
TS EN ISO/IEC 17025
AB-0509-T

AYŞENUR VE TURAN GIDA KONTROL LABORATUVARI ANONİM ŞİRKETİ

Accreditation Nr: AB-0509-T
Revision Nr: 13 Date: 28.04.2023

Testing Laboratory

Address :
KOCATEPE MAH. YEMİŞ MEYDANI SK. MEGA CENTER C 29 BLOK NO:4/19 BAYRAMPAŞA İstanbul / Türkiye

Phone : -
Fax : -
Email : imrene@atgidalab.com
Website :

Food	Determination of Protein Kjeldahl Method	TS 1620
Food	Detection of Contain Raw Cellulose	• TS 4966 TS 6932
Food	Determination of Carbohydrate and Nutrients and Calculating Calories	A.Ü.Z.F 491
food	Determination of Dietary Fibre	AOAC 985.29
Food	Determination of Total sugar Lane Eynon Method	AOAC 968.28
Dried Fruits, Vegetables and Products	Determination of Aflatoxin B_1 and Total Aflatoxin (B_1+B_2+G_1+G_2) HPLC-FLD Method	AOAC 999.07
Food	Detection of Staphylococcal Enterotoxins	bioMérieux VIDAS Set 2 30705
Food	Detection of Thermotolerant *Campylobacter* species	FDA BAM Chapter 7
Food	Detection of *Vibrio parahaemolyticus* and *Vibrio cholera*	FDA BAM Chapter 9
Food	Aerobic Colony Count Pour Plate Technique	ISO 4833-1
Food	Enumeration of Coagulase-Positive Stapylococci - (*Staphylococcus aureus* and other species) Colony Count Technique	ISO 6888-1
Food	Enumeration of Sulfite Reducing Bacteria (Growing Anaerobic Conditions) Colony Count Technique	ISO 15213
Food	Detection of *Yersinia enterocolitica*	FDA BAM Chapter 8
Food	Enumeration of Yeast and Mould Colony Count Technique	ISO 21527-1 ISO 21527-2
Food	Detection of *Listeria monocytogenes*	ISO 11290-1
Food	Enumeration of *Listeria monocytogenes* Colony Count Technique	ISO 11290-2
Food	Detection of *Cronobacter spp.*	ISO 22964
Food Feed	Detection of *Escherichia coli* O157 (H7)	FDA BAM Chapter 4A
Food Feed	Detection of *Escherichia coli* O157:H7	bioMérieux VIDAS UP O157 ECPT
Food Feed	Detection of Thermotolerant *Campylobacter* spp.	bioMerieux VIDAS Campylobacter (Cam) 30111

This document has been signed by Gülden Banu Müderrisoğlu on {1} with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

Accreditation Scope

TÜRKAK
Test
TS EN ISO/IEC 17025
AB-0509-T

AYŞENUR VE TURAN GIDA KONTROL LABORATUVARI ANONİM ŞİRKETİ

Accreditation Nr: AB-0509-T
Revision Nr: 13 Date: 28.04.2023

Testing Laboratory

Address :
KOCATEPE MAH. YEMİŞ MEYDANI SK. MEGA CENTER C 29 BLOK NO:4/19 BAYRAMPAŞA İstanbul / Türkiye

Phone : -
Fax : -
Email : imrene@atgidalab.com
Website :

Food Feed	Enumeration of Coliforms MPN Technique	ISO 4831
Food Feed	Enumeration of *Escherichia coli* MPN Technique	ISO 7251
Food Feed	Enumeration of *Escherichia coli* MPN Technique	ISO 16649-3
Food Feed	Detection of *Salmonella spp.*	ISO 6579-1
Food, Feed Enviromental Samples from Food Proceccors	Detection of *Salmonella* spp	bioMérieux VIDAS Salmonella (SLM) 30702
Food, Feed Enviromental Samples from Food Proceccors	Enumeration of *Enterobacteriaceae* Colony Count Technique	ISO 21528-2
Food, Enviromental Samples from Food Proceccors	Enumeration of Coliforms Colony Count Technique	ISO 4832
Food	Enumeration of *Escherichia coli* Colony Count Technique	ISO 16649-2
Food, Enviromental Samples from Food Proceccors	Enumeration of *Bacillus cereus* Colony Count Technique	ISO 7932
Food, Enviromental Samples from Food Proceccors	Enumeration of *Clostridium perfringens* Colony Count Technique	ISO 7937
Food, Feed Enviromental Samples from Food Proceccors	Detection of *L.monocytogenes*	bioMerieux VIDAS L.monocytogenes II (LMO 2) 30704
Food, Feed Enviromental Samples from Food Proceccors	Detection of *L.monocytogenes*	bioMerieux VIDAS L.monocytogenes Xpress (LMX) 30123
Yoghurt Buttermilk	Enumeration of Characteristic Microorganisms Colony Count Technique	TS ISO 7889
Poultry Feed and Feed Raw Materials	Determination of Fumonisin (FB_1+FB_2) HPLC-FLD Method	AOAC 2001.04
Poultry Feed and Feed Raw Materials	Determination of Fumonisin B_3 HPLC-FLD Method	Inhouse Method- "01.T.01.KF.348/Rev.04" (Modified AOAC 2001.04)
Food Feed	Detection of event MON 87705 'SOY' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE GM 003) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571

This document has been signed by Gülden Banu Müderrisoğlu on {1} with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

Accreditation Scope

Test
TS EN ISO/IEC 17025
AB-0509-T

AYŞENUR VE TURAN GIDA KONTROL LABORATUVARI ANONİM ŞİRKETİ

Accreditation Nr: AB-0509-T
Revision Nr: 13 Date: 28.04.2023

Testing Laboratory

Address :
KOCATEPE MAH. YEMİŞ MEYDANI SK. MEGA CENTER C 29 BLOK NO:4/19 BAYRAMPAŞA İstanbul / Türkiye

Phone : -
Fax : -
Email : imrene@atgidalab.com
Website :

Food, Feed	Detection of event A2704-12 'SOY' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE GM 004) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event GTS 40-3-2 'SOY' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE GM 005) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event MON 89788 'SOY' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE GM 006) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event A5547-127 'SOY' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE GM 007) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event DP-356043-5 'SOY' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT-EVE-GM-009), ISO 21569, ISO 24276 Kit Method (Eurofins Genespin DNA Isolation Kit Manual), ISO 21571
Food Feed	Detection of event FG72 'SOY' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE GM 001) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Plant Specific Maize Gene Detection “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT TAX ZM 002) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event MON 87460 'MAIZE' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE ZM 005) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event NK603 'MAIZE' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE ZM 008) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event MON 863 'MAIZE' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL METOT (QT-EVE-ZM-009), ISO 21569, ISO 24276 Kit Method (Eurofins Genespin DNA Isolation Kit Manual), ISO 21571
Food Feed	Detection of event TC1507 'MAIZE' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL METHOD (QT-EVE-ZM-010), ISO 21569, ISO 24276 Kit Methodu (Eurofins Genespin DNA Isolation Kit Manual), ISO 21571
Food Feed	Detection of event T25 'MAIZE' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE ZM 011) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571

This document has been signed by Gülden Banu Müderrisoğlu on {1} with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

Accreditation Scope

Test
TS EN ISO/IEC 17025
AB-0509-T

AYŞENUR VE TURAN GIDA KONTROL LABORATUVARI ANONİM ŞİRKETİ

Accreditation Nr: AB-0509-T
Revision Nr: 13 Date: 28.04.2023

Testing Laboratory

Address :
KOCATEPE MAH. YEMİŞ MEYDANI SK. MEGA CENTER C 29 BLOK NO:4/19 BAYRAMPAŞA İstanbul / Türkiye

Phone : -
Fax : -
Email : imrene@atgidalab.com
Website :

Food Feed	Detection of event DAS 59122-7 'MAIZE' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE ZM 012) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event MIR 604 'MAIZE' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE ZM 013) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event GA21 'MAIZE' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE ZM 007) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event MON 88017 'MAIZE' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE ZM 016) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event Bt11 'MAIZE' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE ZM 015) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event MON 89034 'MAIZE' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE ZM 018) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event 3272 'MAIZE' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE ZM 019) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event MON 810 'MAIZE' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE ZM 020), ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event MIR 162 'MAIZE' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE ZM 022) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event MON 87427 'MAIZE' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE ZM 003) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event DAS 40278-9 'MAIZE' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE ZM 004), ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Plant Specific Sugarbeet Gene Detection “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT TAX BV 013) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571

This document has been signed by Gülden Banu Müderrisoğlu on {1} with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

Accreditation Scope

Test
TS EN ISO/IEC 17025
AB-0509-T

AYŞENUR VE TURAN GIDA KONTROL LABORATUVARI ANONİM ŞİRKETİ

Accreditation Nr: AB-0509-T
Revision Nr: 13 Date: 28.04.2023

Testing Laboratory

Address :
KOCATEPE MAH. YEMİŞ MEYDANI SK. MEGA CENTER C 29 BLOK NO:4/19 BAYRAMPAŞA İstanbul / Türkiye

Phone : -
Fax : -
Email : imrene@atgidalab.com
Website :

Food Feed	Detection of event RUR H7-1 'SUGARBEET' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE BV 001) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event LLCOTTON25 'COTTON' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE GH 002) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event MON 1445 'COTTON' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE GH 003) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event MON 531 'COTTON' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE GH 004) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Quantification of event MON 15985 'COTTON' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE GH 005) ISO 21570, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event MON 15985 'COTTON' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE GH 005) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event MON 88913 'COTTON' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE GH 007) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event T304-40 'COTTON' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE GH 009) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event GHB119 'COTTON' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE GH 008) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Plant Specific Rapeseed Gene Detection “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT TAX BN 002) ISO 21569, ISO 24276
Food Feed	Detection of event T45 'RAPESEED' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE BN 001) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event MS8 'RAPESEED' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE BN 002) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571

This document has been signed by Gülden Banu Müderrisoğlu on {1} with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

Accreditation Scope

AYŞENUR VE TURAN GIDA KONTROL LABORATUVARI ANONİM ŞİRKETİ

Accreditation Nr: AB-0509-T

Revision Nr: 13 Date: 28.04.2023

TÜRKAK
Test
TS EN ISO/IEC 17025
AB-0509-T

Testing Laboratory

Address :
KOCATEPE MAH. YEMİŞ MEYDANI SK. MEGA CENTER C 29 BLOK NO:4/19 BAYRAMPAŞA İstanbul / Türkiye

Phone : -
Fax : -
Email : imrene@atgidalab.com
Website :

Food Feed	Detection of event RF3 'RAPESEED' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE BN 003) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event GT73(RT73) 'RAPESEED' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE BN 004) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event MS1 'RAPESEED' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE BN 005) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event TOPAS 19/2 'RAPESEED' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE BN 008) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event MON 88302 'RAPESEED' “Real Time PCR” Method Pre-treatment:DNA Extraction	EURL Method (QT EVE BN 010) ISO 21569, ISO 24276 EurofinsGeneScan GENE Spin Kit Method, ISO 21571
Food	Determination of Aluminum (Al), Copper (Cu), Zink (Zn), Iron (Fe), Tin (Sn), Cobalt (Co), Chromium (Cr), Manganese (Mn), Nickel (Ni), Selenium (Se), Thallium (Tl), Sodium (Na), Potassium (K), Magnessium (Mg), Calcium (Ca), Phophhorus (P), Molybdenum (Mo), and Antimony (Sb) ICP-MS Method	NMKL 186
Water	Determination of Aluminum (Al), Arsenic (As), Copper (Cu), Mercury (Hg), Zink (Zn), Iron (Fe), Cadmium (Cd), Chromium (Cr), Lead (Pb), Mangenese (Mn), Nickel (Ni), Selenium (Se), Antimony (Sb), Sodium (Na) and Calcium (Ca) ICP-MS Method	NMKL 186
Feed and Feed Additives	Determination of Arsenic (As), Cadmium (Cd), Lead (Pb), Mercury (Hg), Calcium (Ca), Sodium (Na), Potassium (K), Magnessium (Mg), Phopshorus (P), Aluminum (Al), Copper (Cu), Iron (Fe), Zinc (Zn), Cobalt (Co), Chromium (Cr), Manganese (Mn), Nickel (Ni), Selenium (Se), Molybdenum (Mo) and Antimony (Sb) ICP-MS Method	NMKL 186
Milk and Dairy Products	Determination of Milk Fat Purity and Quantification of Amount GC-FID Method	• TS EN ISO 17678
Beverages, Powdered Drinks	Determination of Quinine HPLC-DAD Method	TS 12625
Beverages, Powdered Drinks	Determination of Caffeine HPLC-DAD Method	AOAC 979.08
Food (Hihg water content products)	Determination and quantitative analysis of some selected pesticides LC-MS/MS Method (23 -Active Ingredient Benomyl; Bromoxynil; Chlorbufam; Demeton-S-Methyl-Sulfone; Diclofop-Methyl; Emamectin Benzoate; Fenoxaprop-Ethyl; Fenbutatin Oxide; Fenthion Sulfoxide; Fluopyram; Flubendiamide; Fipronil Sulfone; Imazapyr; Isocarbophos; Isopyrazam; Metalaxyl-M; Methiocarb Sulfone; Methiocarb Sulfoxide; Phorate Sulfoxide; Spiromesifen; Tefluthrin; Tetramethrin; Triflumizole)	AOAC 2007.01
Food (High Acid and High Water contents products)	Determination and quantitative analysis of some selected pesticides LC-MS/MS Method (25 Active Ingredients- Benomyl; Bromoxynil; Chlorbufam; Demeton-S-Methyl-Sulfone; Diclofop-Methyl; Emamectin Benzoate; Fenoxaprop-Ethyl; Fenthion Sulfoxide; Fluopyram; Fluroxypyr; Fosthiazate; Flubendiamide; Fipronil Sulfone; Imazapyr; Isocarbophos; Isopyrazam; Metalaxyl-M; Methiocarb Sulfone; Methiocarb Sulfoxide; Phorate Sulfoxide; Spiromesifen; Tefluthrin; Tetramethrin; Tralkoxydim; Triflumizole)	AOAC 2007.01
Food (High Sugar and Low Water content products)	Determination and quantitative analysis of some selected pesticides LC-MS/MS Method (25 Active Ingredients- Aldicarb Sulfone; Bromoxynil; Carbaryl; Carbendazim; Chlorbufam; Demeton-S-Methyl-Sulfone; Diclofop-Methyl; Emamectin Benzoate; Fenoxaprop-Ethyl; Fenthion Sulfoxide; Fluopyram; Flubendiamide, Flutriafol; Fipronil Sulfone; Isocarbophos; Isopyrazam; Metalaxyl-M; Methiocarb Sulfone; Methiocarb Sulfoxide; Phorate Sulfoxide; Propyzamide; Sulfoxaflor; Tefluthrin; Tetramethrin; Triflumizole)	AOAC 2007.01

This document has been signed by Gülden Banu Müderrisoğlu on {1} with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

TÜRKAK
Test
TS EN ISO/IEC 17025
AB-0509-T

AYŞENUR VE TURAN GIDA KONTROL LABORATUVARI ANONİM ŞİRKETİ

Accreditation Nr: AB-0509-T
Revision Nr: 13 Date: 28.04.2023

Testing Laboratory

Address :
KOCATEPE MAH. YEMİŞ MEYDANI SK. MEGA CENTER C 29 BLOK NO:4/19 BAYRAMPAŞA İstanbul / Türkiye

Phone : -
Fax : -
Email : imrene@atgidalab.com
Website :

Food (High fat and very low water content products and High fat and medium water content products)	Determination and quantitative analysis of some selected pesticides LC-MS/MS Method (26 Active Ingredient -Aldicarb Sulfone; Bromoxynil; Carbosulfan; Chlorbufam; Demeton-S-Methyl-Sulfone; Diclofluanid; Diclofop-Methyl; Emamectin Benzoate; Fenoxaprop-Ethyl; Fenthion Sulfoxide; Fluopyram; Flubendiamide; Fipronil Sulfone; Isocarbophos; Isopyrazam; Metalaxyl-M; Methiocarb Sulfone; Methiocarb Sulfoxide; Phorate Sulfoxide; Propyzamide; Quinoxyfen; Sulfoxaflor; Tau-fluvalinate; Tefluthrin; Tetramethrin; Triflumizole)	AOAC 2007.01
Food (Milk and Dairy Products)	Determination and quantitative analysis of some selected pesticides LC-MS/MS Method (273 Active Ingredients-2.4-DB; Acetamiprid; Acetochlor; Alachlor; Aldicarb; Aldicarb Sulfone; Aldicarb Sulphoxide; Ametoctradin; Ametryn; Amidosulfuron; Aminocarb; Anilofos; Aramite; Atrazine; Atrazine-desethyl; Atrazine-desisopropyl; Azaconazole; Azamethiophos; Azinphos-methyl; Aziprotryn; Azoxystrobin; Beflubutamid; Benalaxyl; Bendiocarb; Benoxacor; Bensulfuron-methyl; Benzoximate; Bioresmethrin; Bitertanol; Bixafen; Boscalid; Bromacil; Bromoxynil; Buprimate; Buprofezin; Butafenacil; Buturon; Cadusafos; Carbaryl; Carbendazim; Carbofuran; Carbofuran 3-Hydroxy; Carboxine; Carfentrazone-ethyl; Chlorbromuron; Chloridazon; Chloroxuron; Chlorpropham; Chlorpyrifos; Chlorpyrifos-methyl; Chlorthiophos; Chlortoluron; Clethodim; Climbazole; Clodinafop-propargyl ester; Clomazone; Cloquintocet-mexyl; Cyanazine; Cyanofenphos; Cyazofamid; Cycloate; Cycloxydim; Cyflufenamid; Cymoxanil; Deltamethrin; Desmedipham; Desmetryn; Diafenthiuron; Diazinon; Dichlorvos; Diclofop-Methyl; Diethofencarb; Difenoconazole; Diflubenzuron; Dimethenamid; Dimethoate; Dimethomorph; Dimoxystrobin; Diniconazole; Dinocap; Dinoseb; Dinoterb; Dioxacarb; Diphenamid; Dipropetryn; Disulfoton; Disulfoton sulfoxide; Disulfoton sulphone; Diuron; DNOC; Emamectin Benzoate B1a; Emamectin Benzoate B1b; Endosulfan sulfate; EPN; Epoxiconazole; Ethiofencarb; Ethiofencarb-sulfone; Ethiofencarb-sulfoxide; Ethion; Ethirimol; Ethoprophos; Ethoxysulfuron; Etoxazole; Famphur; Fenamidon; Fenamiphos; Fenamiphos Sulfoxide; Fenamiphos Sulphone; Fenazaquin; Fenbuconazole; Fenoxaprop-Ethyl; Fenoxycarb; Fenpropathrin; Fenpropidin; Fenpyroximate; Fenthion; Fenthion sulfone; Fenthion Sulfoxide; Fipronil; Fipronil Sulfone; Flamprop-M-isopropyl; Fluazinam; Flubendiamide; Fludioxonil; Flufenacet; Flufenoxuron; Fluopicolide; Fluopyram; Flurochloridon; Flurtamone; Flusilazole; Flutolanil; Flutriafol; Forchlorfenuron; Fosthiazate; Fuberidazole; Furalaxyl; Furathiocarb; Halosulfuron-methyl; Haloxyfop-Methyl; Haloxyfop-r-methylester; Hexaconazole; Hexaflumuron; Hexazinone; Hexythiazox; Imazalil; Imazamethabenz-methyl; Imibenconazole; Imidacloprid; Iprovalicarb; Isazofos; Isoproturon; Isopyrazam; Isoxaben; Kresoxim-Methyl; Linuron; Malaoxon; Mandipropamid; MCPB; Mecarbam; Mepanipyrim; Mepronil; Metalaxyl; Metalaxyl-M; Metazachlor ; Methidathion; Methiocarb; Methoxyfenozide; Metolachlor; Metolachlor-S; Metosulam; Metrafenone; Mevinphos; Monocrotophos; Monolinuron; Napropamide; Neburon; Norflurazon; Novaluron; Ofurace; Omethoate; Oxadiazon; Oxadixyl; Oxamyl; Oxasulfuron; Oxycarboxin; Oxydemeton-Methyl; Paclobutrazol; Paraoxon; Paraoxon-methyl; Pencycuron; Pethoxamid; Phenmedipham; Phorate Sulfoxide; Phorate-Sulfone; Phosphamidon; Picolinafen; Pinoxaden; Piperophos; Pirimicarb; Pirimicarb-desmethyl; Pirimiphos-Methyl; Primiphos-ethyl; Prochloraz; Profenofos; Promecarb; Prometon; Prometryn; Propachlor; Propanil; Propaquizafop; Propargite; Propazine; Propiconazole; Propoxur; Propyzamide; Proquinazid; Prosulfocarb; Proxsulam; Pyraclostrobin; Pyraflufen Ethyl; Pyrazophos; Pyridaben; Pyridalyl; Pyridaphenthion; Pyridate; Pyrifenox; Pyrimethanil; Pyriproxyfen; Quinalphos; Quinoxyfen; Quizalofop P Ethyl; Rotenone; Sethoxydim; Silthiofam; Simazine; Simetryn; Spinosyn-A; Spinosyn-D; Spirodiclofen; Spirotetramat; Sulfotep; Sulfoxaflor; Sulprofos; Tebuconazole; Tebufenpyrad; Tebupirimfos; Tebuthiuron; Teflubenzuron; Tefluthrin; Terbufos; Terbufos sulfone; Terbufos sulfoxid; Terbumeton ; Terbuthylazine ; Terbutryn; Tetrachlorvinphos; Tetraconazole; Thiabendazol; Thiobencarb; Thiomethoxam; Thiophanate-methyl; Tolfenpyrad; Tralkoxydim; Triadimefon; Triadimenol; Triazophos ; Tribufos(DEF); Trifloxystrobin; Triflumizole; Triflumuron; Vamidothion; Zoxamide)	AOAC 2007.01
Food (Milk and Dairy Products)	Determination and quantitative analysis of some selected pesticides GC MS Metodu (65 Active Ingredient -2,4-DDD ; 2,4-DDE; 2,4-DDT; 4,4-DDD; 4,4-DDE; 4,4-DDT; Aldrin; Alfa HCH; Azinphos-ethyl; Benalaxyl; Beta HCH; Bifenthrin; Bromophos-ethyl ; Bromacil; Bromophos(methyl); Bromopropylate; Chlordane-cis; Chlordane-trans; Chlorfenson; Chlorobenzilate; Chloropropylate; Chlorothalonil; Chlortahal dimethyl; Cyhalothrin gamma; Cyhalothrin lambda; Cypermethrin-alpha; Cypermethrin-beta; Cypermethrin-theta;Cypermethrin-zeta; Cyprodinil; Delta HCH; Dieldrin; Dipheylamine; Endosulfan-alfa; Endosulfan-beta; Endrin; Endrin aldehyde; Endrin ketone; Esfenvalerate; Ethalfluralin; Ethion; Etrimfos; Fenchlorphos; Fenitrothion; Fenvalerate; Fonofos; Gama HCH (Lindane); Heptachlor; Heptachlor epoxide; Hexachlorobenzene ; Methoxychlor; Parathion-ethyl ; Parathion-methyl; Pendimethalin; Pentachlorobenzene; Phorate; Procymidone; Quintozene; Tecnazene; Tetradifon; Thiometon; Tolclofos methyl; Trichlorfon; Trifluralin; Vinclozolin)	AOAC 2007.01
Food (Fat from food of animal origin)	Determination and quantitative analysis of some selected pesticides LC-MS/MS Method (273 Active Ingredient -2.4-DB; Acetamiprid; Acetochlor; Alachlor; Aldicarb; Aldicarb Sulfone; Aldicarb Sulphoxide; Ametoctradin; Ametryn; Amidosulfuron; Aminocarb; Anilofos; Aramite; Atrazine; Atrazine-desethyl; Atrazine-desisopropyl; Azaconazole; Azamethiophos; Azinphos-methyl; Aziprotryn; Azoxystrobin; Beflubutamid; Benalaxyl; Bendiocarb; Benoxacor; Bensulfuron-methyl; Benzoximate; Bioresmethrin; Bitertanol; Bixafen; Boscalid; Bromacil; Bromoxynil; Buprimate; Buprofezin; Butafenacil; Buturon; Cadusafos; Carbaryl; Carbendazim; Carbofuran; Carbofuran 3-Hydroxy; Carboxine;Carfentrazone-ethyl; Chlorbromuron; Chloridazon; Chloroxuron; Chlorpropham; Chlorpyrifos; Chlorpyrifos-methyl; Chlorthiophos; Chlortoluron; Clethodim; Climbazole; Clodinafop-propargyl ester; Clomazone; Cloquintocet-mexyl; Cyanazine; Cyanofenphos; Cyazofamid; Cycloate; Cycloxydim; Cyflufenamid; Cymoxanil; Deltamethrin; Desmedipham; Desmetryn; Diafenthiuron; Diazinon; Dichlorvos; Diclofop-Methyl; Diethofencarb; Difenoconazole; Diflubenzuron; Dimethenamid; Dimethoate; Dimethomorph; Dimoxystrobin; Diniconazole; Dinocap; Dinoseb; Dinoterb; Dioxacarb; Diphenamid; Dipropetryn; Disulfoton; Disulfoton sulfoxide; Disulfoton sulphone; Diuron; DNOC; Emamectin Benzoate B1a; Emamectin Benzoate B1b; Endosulfan sulfate; EPN; Epoxiconazole; Ethiofencarb; Ethiofencarb-sulfone; Ethiofencarb-sulfoxide; Ethion; Ethirimol; Ethoprophos; Ethoxysulfuron; Etoxazole; Famphur; Fenamidon; Fenamiphos; Fenamiphos Sulfoxide; Fenamiphos Sulphone; Fenazaquin; Fenbuconazole; Fenoxaprop-Ethyl; Fenoxycarb; Fenpropathrin; Fenpropidin; Fenpyroximate; Fenthion; Fenthion sulfone; Fenthion Sulfoxide; Fipronil; Fipronil Sulfone; Flamprop-M-isopropyl; Fluazinam; Flubendiamide; Fludioxonil; Flufenacet; Flufenoxuron; Fluopicolide; Fluopyram; Flurochloridon; Flurtamone; Flusilazole; Flutolanil; Flutriafol; Forchlorfenuron; Fosthiazate; Fuberidazole; Furalaxyl; Furathiocarb; Halosulfuron-methyl; Haloxyfop-Methyl; Haloxyfop-r-methylester; Hexaconazole; Hexaflumuron; Hexazinone; Hexythiazox; Imazalil; Imazamethabenz-methyl; Imibenconazole; Imidacloprid; Iprovalicarb; Isazofos; Isoproturon; Isopyrazam; Isoxaben; Kresoxim-Methyl; Linuron; Malaoxon; Mandipropamid; MCPB; Mecarbam; Mepanipyrim; Mepronil; Metalaxyl; Metalaxyl-M; Metazachlor ; Methidathion; Methiocarb; Methoxyfenozide; Metolachlor; Metolachlor-S; Metosulam; Metrafenone; Mevinphos; Monocrotophos; Monolinuron; Napropamide; Neburon; Norflurazon; Novaluron; Ofurace; Omethoate; Oxadiazon; Oxadixyl; Oxamyl; Oxasulfuron; Oxycarboxin; Oxydemeton-Methyl; Paclobutrazol; Paraoxon; Paraoxon-methyl; Pencycuron; Pethoxamid; Phenmedipham; Phorate Sulfoxide; Phorate-Sulfone; Phosphamidon; Picolinafen; Pinoxaden; Piperophos; Pirimicarb; Pirimicarb-desmethyl; Pirimiphos-Methyl; Primiphos-ethyl; Prochloraz; Profenofos; Promecarb; Prometon; Prometryn; Propachlor; Propanil; Propaquizafop; Propargite; Propazine; Propiconazole; Propoxur; Propyzamide; Proquinazid; Prosulfocarb; Proxsulam; Pyraclostrobin; Pyraflufen Ethyl; Pyrazophos; Pyridaben; Pyridalyl; Pyridaphenthion; Pyridate; Pyrifenox; Pyrimethanil; Pyriproxyfen; Quinalphos; Quinoxyfen; Quizalofop P Ethyl; Rotenone; Sethoxydim; Silthiofam; Simazine; Simetryn; Spinosyn-A; Spinosyn-D; Spirodiclofen; Spirotetramat; Sulfotep; Sulfoxaflor; Sulprofos; Tebuconazole; Tebufenpyrad; Tebupirimfos; Tebuthiuron; Teflubenzuron; Tefluthrin; Terbufos; Terbufos sulfone; Terbufos sulfoxid; Terbumeton ; Terbuthylazine ; Terbutryn; Tetrachlorvinphos; Tetraconazole; Thiabendazol; Thiobencarb; Thiomethoxam; Thiophanate-methyl; Tolfenpyrad; Tralkoxydim; Triadimefon; Triadimenol; Triazophos ; Tribufos(DEF); Trifloxystrobin; Triflumizole; Triflumuron; Vamidothion; Zoxamide)	AOAC 2007.01
Food (Fats obtained from foods of animal origin)	Determination and quantitative analysis of some selected pesticides GC MS Metodu (65 Active Ingredient -2,4-DDD ; 2,4-DDE; 2,4-DDT; 4,4-DDD; 4,4-DDE; 4,4-DDT; Aldrin; Alfa HCH; Azinphos-ethyl; Benalaxyl; Beta HCH; Bifenthrin; Bromophos-ethyl ; Bromacil; Bromophos(methyl); Bromopropylate; Chlordane-cis; Chlordane-trans; Chlorfenson; Chlorobenzilate; Chloropropylate; Chlorothalonil; Chlortahal dimethyl; Cyhalothrin gamma; Cyhalothrin lambda; Cypermethrin-alpha; Cypermethrin-beta; Cypermethrin-theta; Cypermethrin-zeta; Cyprodinil; Delta HCH; Dieldrin; Dipheylamine; Endosulfan-alfa; Endosulfan-beta; Endrin; Endrin aldehyde; Endrin ketone; Esfenvalerate; Ethalfluralin; Ethion; Etrimfos; Fenchlorphos; Fenitrothion; Fenvalerate; Fonofos; Gama HCH (Lindane); Heptachlor; Heptachlor epoxide; Hexachlorobenzene ; Methoxychlor; Parathion-ethyl ; Parathion-methyl; Pendimethalin; Pentachlorobenzene; Phorate; Procymidone; Quintozene; Tecnazene; Tetradifon; Thiometon; Tolclofos methyl; Trichlorfon; Trifluralin; Vinclozolin)	AOAC 2007.01

This document has been signed by Gülden Banu Müderrisoğlu on {1} with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

Accreditation Scope

Test
TS EN ISO/IEC 17025
AB-0509-T

AYŞENUR VE TURAN GIDA KONTROL LABORATUVARI ANONİM ŞİRKETİ

Accreditation Nr: AB-0509-T
Revision Nr: 13 Date: 28.04.2023

Testing Laboratory

Address :
KOCATEPE MAH. YEMİŞ MEYDANI SK. MEGA CENTER C 29 BLOK NO:4/19 BAYRAMPAŞA İstanbul / Türkiye

Phone : -
Fax : -
Email : imrene@atgidalab.com
Website :

Food	Determination of Salt Titrimetric Method	TS 5000 TS ISO 1738 TS 2812 TS 2664 AOAC 935.47 GMMAY 88
Food	Determination of Salt Gravimetric Method	TS 3706
Wine	Determination of Lead ICP-MS Method	OIV-Oeno 344-2010
Paper and board intended to come into contact with food stuffs	Determination of Lead (Pb), Cadmium (Cd), Arsenic (As), Mercury (Hg), ICP-MS Method	TS EN 12498 TS EN 645 TS EN 647
Feed and Feed Additives	Determination of Tin ICP-MS Method	Modified NMKL 191
Food	Determination of Tin ICP-MS Method	NMKL 191
Food Feed	Detection of event DAS 44406-6 'SOY' “Real Time PCR” Method Pre-treatment: DNA Extraction	EURL Method (QT-EVE-GM-015) ISO 21569, ISO 24276 EurofinsGeneScan-GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event DAS 81419-2 'SOY' “Real Time PCR” Method Pre-treatment: DNA Extraction	EURL Method (QT-EVE-GM-014) ISO 21569, ISO 24276 EurofinsGeneScan-GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event DAS68416-4 'SOY' “Real Time PCR” Method Pre-treatment: DNA Extraction	EURL Method (QT-EVE-GM-013) ISO 21569, ISO 24276 EurofinsGeneScan-GENE Spin Kit Method, ISO 21571
Food Feed	Detection of event MON 87751-7 'SOY' “Real Time PCR” Method Pre-treatment: DNA Extraction	EURL Method (QT-EVE-GM-016) ISO 21569, ISO 24276 EurofinsGeneScan-GENE Spin Kit Method, ISO 21571
Food Feed	Meat Species Identification (Pork DNA Detection) “Real Time PCR” Method Pre-treatment: DNA Extraction	Kit Method (Eurofins DNAnimal Ident Pork IPC(LR/HR) Kit Method) Kit Method (Congen Surefood Prep Advanced and Prep Basic Kit Manual)
Enviromental Samples from Food Proceccors	Enumeration of *Staphylococcus aureus* Colony Count Technique	FDA BAM Chapter 12
Enviromental Samples from Food Proceccors	Aerobic Colony Count Colony Count Technique	FDA BAM Chapter 3
Enviromental Samples (Air Sample) from Food Proceccors	Enumeration of Yeast and Mould Colony Count Technique	FDA BAM Chapter 18
Enviromental Samples (Air Sample) from Food Proceccors	Aerobic Colony Count Colony Count Technique	FDA BAM Chapter 3

This document has been signed by Gülden Banu Müderrisoğlu on {1} with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

Accreditation Scope

Test
TS EN ISO/IEC 17025
AB-0509-T

AYŞENUR VE TURAN GIDA KONTROL LABORATUVARI ANONİM ŞİRKETİ

Accreditation Nr: AB-0509-T
Revision Nr: 13 Date: 28.04.2023

Testing Laboratory

Address :
KOCATEPE MAH. YEMİŞ MEYDANI SK. MEGA CENTER C 29 BLOK NO:4/19 BAYRAMPAŞA İstanbul / Türkiye

Phone : -
Fax : -
Email : imrene@atgidalab.com
Website :

Food Feed	GMO Screening (p35S, tNOS) "Real Time PCR" Method Pre-Treatment: DNA Extraction	EURL Metot (35S/NOS: QL-ELE-00-012)ISO 21569, ISO 24276 Eurofins-GENE Spin Kit Method, ISO 21571
Food Feed	GMO Screening (pFMV) "Real Time PCR" Method Pre-Treatment: DNA Extraction	EURL Metot (FMV: QL-ELE-00-015) ISO 21569, ISO 24276 Eurofins-GENE Spin Kit Method, ISO 21571
Food	Determination of Vitamin A (Retinol) HPLC-FLD Method	TS EN 12823-1
Feed	Determination of Vitamin A (Retinol) HPLC-FLD Method	In House Method-"01.T.01.KF.390 Rev.No.00" (Modified TS EN 12823-1)
Food	Determination of Vitamin B1 (Thiamin) HPLC-FLD Method	TS EN 14122
Feed	Determination of Vitamin B1 (Thiamin) HPLC-FLD Method	In House Method-"01.T.01.KF.391 Rev.No.00" (Modified TS EN 14122)
Food	Determination of Vitamin B2 (Riboflavin) HPLC-FLD Method	TS EN 14152
Feed	Determination of Vitamin B2 (Riboflavin) HPLC-FLD Method	• In House Method-"01.T.01.KF.392 Rev.No.00" (Modified TS EN 14152)
Food	Determination of Vitamin B3 (Niacin(Nicotinamid-Nicotinic Acid)) HPLC-FLD Method	TS EN 15652
Feed	Determination of Vitamin B3 (Niacin(Nicotinamid-Nicotinic Acid)) HPLC-FLD Method	In House Method-"01.T.01.KF.393 Rev.No.00" (Modified TS EN 15652)
Food	Determination of Vitamin B5 (Pantothenic Acid) LC-MS/MS Method	AOAC 2012.16
Feed	Determination of Vitamin B5 (Pantothenic Acid) LC-MS/MS Method	• In House Method-"01.T.01.KF.394 Rev.No.00" (Modified AOAC 2012.16)
Food	Determination of Vitamin B6 (Pyridoxine, Pyridoxal, Pyridoxamine) HPLC-FLD Method	TS EN 14164
Feed	Determination of Vitamin B6 (Pyridoxine, Pyridoxal, Pyridoxamine) HPLC-FLD Method	• In House Method-"01.T.01.KF.395 Rev.No.00" (Modified TS EN 14164)
Food and Feed	Determination of Biotin HPLC-DAD Method	Easi-Extract Biotin P82/P82B R-Biopharm Technical Data Sheet
Food and Feed	Determination of Vitamin B9 (Folic Acid) HPLC-DAD Method	• Easi-Extract Folic Acid P81/P81B R-Biopharm Technical Data Sheet

This document has been signed by Gülden Banu Müderrisoğlu on {1} with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

Accreditation Scope

Test
TS EN ISO/IEC 17025
AB-0509-T

AYŞENUR VE TURAN GIDA KONTROL LABORATUVARI ANONİM ŞİRKETİ

Accreditation Nr: AB-0509-T
Revision Nr: 13 Date: 28.04.2023

Testing Laboratory

Address :
KOCATEPE MAH. YEMİŞ MEYDANI SK. MEGA CENTER C 29 BLOK NO:4/19 BAYRAMPAŞA İstanbul / Türkiye

Phone : -
Fax : -
Email : imrene@atgidalab.com
Website :

Food and Feed	Determination of Vitamin B12 (Cyanocobalamin) HPLC-DAD Method	Easi-Extract Vitamin B12 P80/P80B R-Biopharm Technical Data Sheet
Food	Determination of Vitamin C (Ascorbic Acid) HPLC-DAD Method	Food Chemistry 52 (1995), Rückemann 1980 - Z. Lebensm. Unters. Forsch. 171, 357-359
Feed	Determination of Vitamin C (Ascorbic Acid) HPLC-DAD Method	In House Method- "01.T.01.KF.400 Rev.No.00" (Modified Food Chemistry 52 (1995), Rückemann 1980 - Z. Lebensm. Unters. Forsch. 171, 357-359)
Food	Determination of Vitamin D3 (Cholecalciferol) LC-MS/MS Method	AOAC 2011.11
Feed	Determination of Vitamin D3 (Cholecalciferol) LC-MS/MS Method	• In House Method- "01.T.01.KF.401 Rev.No.00" (Modified AOAC 2011.11)
Food	Determination of Vitamin E (Alpha-tocopherol) HPLC-FLD Method	TS EN 12822
Feed	Determination of Vitamin E (Alpha-tocopherol) HPLC-FLD Method	In House Method- "01.T.01.KF.402 Rev.No.00" (Modified TS EN 12822)
Food (Oils, Extracted Oils) and Feed (Oils, Extracted Oils)	Determination of Antioxidants (BHA, BHT and TBHQ) HPLC-DAD Method	AOAC 983.15
Water	Colony Count	*TS EN ISO 6222*
Water	Enumeration of Escherichia coli (E.col)i and Coliforms Method by membrane filtration	ISO 9308-1
Water	Enumeration of Intestinal Enterococci Method by membrane filtration	ISO 7899-2
Water	Enumeration of Pseudomonas aeruginosa Method by membrane filtration	*ISO 16266*
Milk and milk products	Determination of Nisin A LC-MS/MS Method	ISO 27106
Milk and Milk products	Natamisin analysis HPLC Method	TS EN ISO 9233-2
Food (High Fat and very low water content products, High starch and/or protein and low water and oil content products, Difficult or Original products) Feed (High fat/fat and low water content products, High starch and/or protein and low water and fat content products)	Determination of Ethylene Oxide (Sum of Ethylene oxide and 2-chloro-ethanol; in terms of Ethylene oxide) GC-MS/MS	EURL-SRM; Analysis of ethylene oxide and its metabolite 2-chloroethanol by the QuOil or the QuECHERS Method and GC-MS/MS

This document has been signed by Gülden Banu Müderrisoğlu on {1} with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

TÜRKAK
Test
TS EN ISO/IEC 17025
AB-0509-T

AYŞENUR VE TURAN GIDA KONTROL LABORATUVARI ANONİM ŞİRKETİ

Accreditation Nr: AB-0509-T
Revision Nr: 13 Date: 28.04.2023

Testing Laboratory

Address :
KOCATEPE MAH. YEMİŞ MEYDANI SK. MEGA CENTER C 29 BLOK NO:4/19 BAYRAMPAŞA İstanbul / Türkiye

Phone : -
Fax : -
Email : imrene@atgidalab.com
Website :

Food	Determination of Cholesterol GC-FID Method	Food Chemistry 43 1992
Fats and Oils, Cocoa butter (except for cocoa beans and other products)	Determination of Polyaromatic Hydrocarbons (PAH) (Benzo[a]anthracene, chrysanthemum, benzo[b]fluoranthene, benzo[a]pyrene) HPLC Method	AOCS Official Method Cd 21-91
Food and Feed	Protein Determination Burning Method (DUMAS)	*TS EN ISO 16634-1* *TS EN ISO 16634-2*
Chicken Muscle	Determination of some Selected Veterinary Drugs LC-MS/MS Method **Amphenicol Group-3 Pieces** Chloramphenicol; Florfenicol; Thiamphenicol **Antileprosi Group-1 Pieces** Dapson **Diaminopyrimidine Group-2 Pieces** Trimethoprim, Ormethoprim **Quinolone Group-14 Pieces** Enoxacin; Cinoxacin; Ciprofloxacin hydrochloride; Danofloxacin mesylate; Difloxacin hydrochloride; Enrofloxacin; Flumequin; Lomefloxacin; Marbofloxacin; Norfloxacin; Nalidixic acid; Ofloxacin; Oxolinic acid; Sarafloxaciin hydrochloride **Macrolite Group-6 Pieces** Clyndamycin; Erythromycin; Neo Spiramycin; Spiramycin; Tilmicosin; Tylosin Tartrate **Penicillin Group 9 Pieces** Amoxicillin trihydrate; Ampicillin trihydrate; Cefaprine; Cloxacillin sodium salt hydrate; Dicloxacillin sodium hydrate; Nafsillin sodium salt monohydrate; Oxacillin sodium salt hydrate; Penicilline G potassium salt (Benzylpenicillin potassium salt), Penicilline V (Phenoxymethylpenicillin); **Pleuromutilin Group-1 Piece** Tiamulin **Sulfanamide Group-21 Pieces** Sulfaquinoxaline; Sulfachloropyridazine; Sulfadiazine; Sulfadimethoxine; Sulfadoxine; Sulfamerazine; Sulfameter sodium salt; Sulfamethazine; Sulfamethisol; Sulfamethoxazole; Sulfapyridine; Sulfathiazole; Sulfabenzamide; Sulfacetamide; Sulfamethoxypryidazine; Sulfaclozine; Sulfanilamide; Sulfisomidine; Sulfisoxazole; Sulfaphenazole; Sulfamonomethoxine **Tetracycline Group-7 Pieces** Chlortetracycline hydrochloride; Doxycycline hyclate; Oxytetracycline hydrochloride; Tetracycline hydrochloride; 4-epi-Chlortetracycline hydrochloride; 4-epi-Oxytetracycline hydrochloride; 4-epi-Tetracycline hydrochloride	Journal of Chromatography A, 1213(2008) 189-199 Analytica Chımıca Acta 637(2009) 87-91 Journal of Chromatography A, 1216(2009) 8217-8223 Analytica Chimica Acta 483 (2003) 99-109 Analytica Chimica Acta 880 (2015) 103-121 Journal of Chromatography A, 1217 (2010) 6394-6404
Food (High Water content products, High Acid and High Water content Products)	Detection and Determination of some selected pesticides Analysis LC-MS / MS Method 97 Active Ingredient ; 6-benzyladenine; 8-hydroxyquinoline; Avermectin B1a+Delta-8,9; Avermectin B1b; Acibenzolar asit; Aminopyralid; 2,4-dimethylaniline; Azadirachtin; Azinphos-methyl; Benalaxyl-M; Benfluralin; Bentazone; Bentazone-6-hydroxy; Bentazone-8-hydroxy; Benzobicyclon; Bifenazate-diazene; Bispyribac; Butralin; Chlormequat chloride;Clodinafop;Clopyralid; Cyantraniliprole; Cyflumetofen; Cyromazine; Dicamba; Dichlorprop; Dichlorprop-P; Diflufenican; Dimethachlor; Disulfoton sulfoxide; Ethametsulfuron-methyl; Ethoxquin; Fenoxaprop-P; Fenpyrazamine; Fensulfothion; Fentin; Flazasulfuron; Florpyrauxifen-Benzy; Flufenzin; Fluometuron; Fluoxastrobin;Flupyradifurone; Fluthiacet; Fluxapyroxad; Foramsulfuron; Halauxifen; Halauxifen-methyl; Hymexazol; Imazamox; Imazapic; Imazethapyr; Indaziflam; Indolebutryc Acid; Ipconazole; Isofenphos; Mecoprop+Mecoprop-P; Mefentrifluconazole; Mephosfolan; Meptyldinocap; Mesosulfuron-methyl; Metaflumizone; Metconazole; Methabenzthiazuron; Methopyrene; Milbemectin A3; Milbemectin A4; Orthosulfamuron; Penflufen; Penthiopyrad; Picloram; Picoxystrobin; Polyoxin; Prohexadione; Propoxycarbazone; Propylenethiourea; Prothioconazole; Pyrimidifen; Pyriofenone; Pyroxasulfone; Pyroxsulam; Quinclorac; Quinmerac; Quinoxyfen; Sedaxane; Spinetoram J; Spinetoram L; Spinosad (Spinosyn A); Spinosad (Spinosyn D); Tembotrione; Tembotrione-4,6-Dihydroxy; Tepraloxydim; Tepraloxydim met. OH GP; Thiencarbazone-methyl; Tribenuron-methyl; Trinexapac; Tritosulfuron; Valifenalate.	• AOAC 2007.01
Food (High Water content products, High Acid and High Water content Products)	Detection and Determination of some selected pesticides Analysis GC-MS / MS Method 162 Active Ingredients; - 2,4-DDD; 2,4-DDE; 2,4-DDT; 4,4-DDD; 4,4-DDE; 4,4-DDT; Acrinathrin; Aldrin; Amitraz; Azinphos-ethyl; Azinphos-methyl; Azoxystrobin; Benalaxyl; Bifenthrin; Binapacryl; Biphenyl; Bitertanol; Bromophos; Bromophos-ethyl; Bromopropylate; Cadusafos; Captan; Chinomethionat; Chlorbufam; Chlordane-cis; Chlordane-trans; Chlorfenapyr; Chlorfenson; Chlorfenvinphos; Chlorobenzilate; Chloropropylate; Chlorothalonil; Chlorpyrifos Ethyl; Chlorpyrifos-methyl; Chlorthal-dimethyl; Chlozolinate; Cyfluthrin-I; Cyfluthrin-II; Cyhalothrin; Cyhalothrin-lambda; Cypermethrin-alpha; Cypermethrin-beta; Cypermethrin-teta; Cypermethrin-zeta; Cyproconazole; Cyprodinil; Deltamethrin-I; Deltamethrin-II; Demeton O+S; Diazinon; Dibrom (Naled); Dichlorvos; Diclofluanid; Diclofop-Methyl; Dicloran; Dicofol; Dieldrin; Difenoconazle-1; Difenoconazle-2; Dimethoate; Diphenylamine; Disulfoton; DMA(Amitraz Metaboliti); Endosulfan (alpha isomer); Endosulfan (beta isomer); Endosulfan sulfate; Endrin; Endrin aldehyde; Endrin ketone; EPTC; Esfenvalerate; Ethalfluralin; Ethion; Ethofumesate; Ethoprophos; Etofenprox; Etrimfos; Fenamiphos; Fenarimol; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenpropathrin; Fenthion; Fenthion sulfone; Fenthion sulfoxide; Fenvalerate; Fluquinconazole; Flusilazole; Flutolanil; Folpet; Fonofos; Formothion; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma (Lindane); Heptachlor; Heptachlor-endo-epoxide; Heptachlor-exo-epoxide; Hexachlorobenzene; Hexaconazole; Isocarbophos; Kresoxim Methyl; Leptophos; Malathion; Metalaxyl; Metalaxyl M; Methacrifos; Methidathion; Methoxychlor; Mevinphos; Myclobutanil; Nitrofen; Oxyfluorfen; Paraoxon-Methyl; Parathion; Parathion-methyl; Pendimethalin; Pentachloroaniline; Pentachlorobenzene; Permethrin-I; Permethrin-II; Phentoate; Phorate; Phosalone; Phosmet; Phthalimide (Folpet Metabolite); Prochloraz; Procymidone; Propiconazole-I; Propiconazole-II; Prothiophos; Pyrazophos; Pyrimethanil; Quinalphos; Quintozene; Spiromesifen; Spiroxamine-I; Spiroxamine-II; Tebuconazole; Tecnazene; Terbufos; Tetrachlorvinphos; Tetraconazole; Tetradifon; Tetrasul; Thiometon; THPI (Captan Metabolite); Tolclofos-methyl; Tolylfluanid; Triadimefon; Triadimenol; Tri-allate; Triazophos; Trichlorfon; Trifloxystrobin; Trifluralin; Vinclozolin; 2-Phenylphenol; Chlorfenprop-methyl; Chlordecone(Kepone); Cyhalofob-butyl; Dinobutan; Dimethipin; Fluvalinate; Mirex; Tefluthrin	• AOAC 2007.01

This document has been signed by Gülden Banu Müderrisoğlu on {1} with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

Accreditation Scope

Test
TS EN ISO/IEC 17025
AB-0509-T

AYŞENUR VE TURAN GIDA KONTROL LABORATUVARI ANONİM ŞİRKETİ

Accreditation Nr: AB-0509-T
Revision Nr: 13 Date: 28.04.2023

Testing Laboratory

Address :
KOCATEPE MAH. YEMİŞ MEYDANI SK. MEGA CENTER C 29 BLOK NO:4/19 BAYRAMPAŞA İstanbul / Türkiye

Phone : -
Fax : -
Email : imrene@atgidalab.com
Website :

Food (Products with High Sugar and Low Water Content)	Detection and Determination of some selected pesticides Analysis GC-MS / MS Method 162 Active Ingredients; - 2,4-DDD; 2,4-DDE; 2,4-DDT; 4,4-DDD; 4,4-DDE; 4,4-DDT; Acrinathrin; Aldrin; Amitraz; Azinphos-ethyl; Azinphos-methyl; Azoxystrobin; Benalaxyl; Bifenthrin; Binapacryl; Biphenyl; Bitertanol; Bromophos; Bromophos-ethyl; Bromopropylate; Cadusafos; Captan; Chinomethionat; Chlorbufam; Chlordane-cis; Chlordane-trans; Chlorfenapyr; Chlorfenson; Chlorfenvinphos; Chlorobenzilate; Chloropropylate; Chlorothalonil; Chlorpyrifos Ethyl; Chlorpyrifos-methyl; Chlorthal-dimethyl; Chlozolinate; Cyfluthrin-I; Cyfluthrin-II; Cyhalothrin; Cyhalothrin-lambda; Cypermethrin-alpha; Cypermethrin-beta; Cypermethrin-teta; Cypermethrin-zeta; Cyproconazole; Cyprodinil; Deltamethrin-I; Deltamethrin-II; Demeton O+S; Diazinon; Dibrom (Naled); Dichlorvos; Diclofluanid; Diclofop-Methyl; Dicloran; Dicofol; Dieldrin; Difenoconazle-1; Difenoconazle-2; Dimethoate; Diphenylamine; Disulfoton; DMA(Amitraz Metaboliti); Endosulfan (alpha isomer); Endosulfan (beta isomer); Endosulfan sulfate; Endrin; Endrin aldehyde; Endrin ketone; EPTC; Esfenvalerate; Ethalfluralin; Ethion; Ethofumesate; Ethoprophos; Etofenprox; Etrimfos; Fenamiphos; Fenarimol; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenpropathrin; Fenthion; Fenthion sulfone; Fenthion sulfoxide; Fenvalerate; Fluquinconazole; Flusilazole; Flutolanil; Folpet; Fonofos; Formothion; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma (Lindane); Heptachlor; Heptachlor-endo-epoxide; Heptachlor-exo-epoxide; Hexachlorobenzene; Hexaconazole; Isocarbophos; Kresoxim Methyl; Leptophos; Malathion; Metalaxyl; Metalaxyl M; Methacrifos; Methidathion; Methoxychlor; Mevinphos; Myclobutanil; Nitrofen; Oxyfluorfen; Paraoxon-Methyl; Parathion; Parathion-methyl; Pendimethalin; Pentachloroaniline; Pentachlorobenzene; Permethrin-I; Permethrin-II; Phentoate; Phorate; Phosalone; Phosmet; Phthalimide (Folpet Metabolite); Prochloraz; Procymidone; Propiconazole-I; Propiconazole-II; Prothiophos; Pyrazophos; Pyrimethanil; Quinalphos; Quintozene; Spiromesifen; Spiroxamine-I; Spiroxamine-II; Tebuconazole; Tecnazene; Terbufos; Tetrachlorvinphos; Tetraconazole; Tetradifon; Tetrasul; Thiometon; THPI (Captan Metabolite); Tolclofos-methyl; Tolylfluanid; Triadimefon; Triadimenol; Tri-allate; Triazophos; Trichlorfon; Trifloxystrobin; Trifluralin; Vinclozolin; 2-Phenylphenol; Chlorfenprop-methyl; Chlordecone(Kepone); Cyhalofob-butyl; Dinobutan; Dimethipin; Fluvalinate; Mirex; Tefluthrin	• AOAC 2007.01
Food (High Fat and very low water content products, High Fat and medium water content products)	Detection and Determination of some selected pesticides Analysis GC-MS /MS Method 162 Active Ingredients; 2,4-DDD; 2,4-DDE; 2,4-DDT; 4,4-DDD; 4,4-DDE; 4,4-DDT; Acrinathrin; Aldrin; Amitraz; Azinphos-ethyl; Azinphos-methyl; Azoxystrobin; Benalaxyl; Bifenthrin; Binapacryl; Biphenyl; Bitertanol; Bromophos; Bromophos-ethyl; Bromopropylate; Cadusafos; Captan; Chinomethionat; Chlorbufam; Chlordane-cis; Chlordane-trans; Chlorfenapyr; Chlorfenson; Chlorfenvinphos; Chlorobenzilate; Chloropropylate; Chlorothalonil; Chlorpyrifos Ethyl; Chlorpyrifos-methyl; Chlorthal-dimethyl; Chlozolinate; Cyfluthrin-I; Cyfluthrin-II; Cyhalothrin; Cyhalothrin-lambda; Cypermethrin-alpha; Cypermethrin-beta; Cypermethrin-teta; Cypermethrin-zeta; Cyproconazole; Cyprodinil; Deltamethrin-I; Deltamethrin-II; Demeton O+S; Diazinon; Dibrom (Naled); Dichlorvos; Diclofluanid; Diclofop-Methyl; Dicloran; Dicofol; Dieldrin; Difenoconazle-1; Difenoconazle-2; Dimethoate; Diphenylamine; Disulfoton; DMA(Amitraz Metaboliti); Endosulfan (alpha isomer); Endosulfan (beta isomer); Endosulfan sulfate; Endrin; Endrin aldehyde; Endrin ketone; EPTC; Esfenvalerate; Ethalfluralin; Ethion; Ethofumesate; Ethoprophos; Etofenprox; Etrimfos; Fenamiphos; Fenarimol; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenpropathrin; Fenthion; Fenthion sulfone; Fenthion sulfoxide; Fenvalerate; Fluquinconazole; Flusilazole; Flutolanil; Folpet; Fonofos; Formothion; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma (Lindane); Heptachlor; Heptachlor-endo-epoxide; Heptachlor-exo-epoxide; Hexachlorobenzene; Hexaconazole; Isocarbophos; Kresoxim Methyl; Leptophos; Malathion; Metalaxyl; Metalaxyl M; Methacrifos; Methidathion; Methoxychlor; Mevinphos; Myclobutanil; Nitrofen; Oxyfluorfen; Paraoxon-Methyl; Parathion; Parathion-methyl; Pendimethalin; Pentachloroaniline; Pentachlorobenzene; Permethrin-I; Permethrin-II; Phentoate; Phorate; Phosalone; Phosmet; Phthalimide (Folpet Metabolite); Prochloraz; Procymidone; Propiconazole-I; Propiconazole-II; Prothiophos; Pyrazophos; Pyrimethanil; Quinalphos; Quintozene; Spiromesifen; Spiroxamine-I; Spiroxamine-II; Tebuconazole; Tecnazene; Terbufos; Tetrachlorvinphos; Tetraconazole; Tetradifon; Tetrasul; Thiometon; THPI (Captan Metabolite); Tolclofos-methyl; Tolylfluanid; Triadimefon; Triadimenol; Tri-allate; Triazophos; Trichlorfon; Trifloxystrobin; Trifluralin; Vinclozolin; 2-Phenylphenol ; Chlorfenprop-methyl; Chlordecone(Kepone); Cyhalofob-butyl; Dinobutan; Dimethipin; Fluvalinate; Mirex; Tefluthrin	• AOAC 2007.01
Infant formulas, Follow-on Formulas, Infant and Young Child Supplementary Foods (Milk and dairy products)	Detection and Determination of some selected pesticides Analysis GC-MS/MS Method (153 Adet) - 2,4-DDD; 2,4-DDE; 2,4-DDT; 4,4-DDD; 4,4-DDE; 4,4-DDT; Acrinathrin; Aldrin; Amitraz; Azinphos-ethyl; Azinphos-methyl; Azoxystrobin; Benalaxyl; Bifenthrin; Biphenyl; Bitertanol; Bromacil; Bromophos; Bromophos-ethyl; Bromopropylate; Cadusafos; Chinomethionat; Chlorbufam; Chlordane-cis; Chlordane-trans; Chlorfenapyr; Chlorfenson; Chlorfenvinphos; Chlorobenzilate; Chloropropylate; Chlorothalonil; Chlorpyrifos Ethyl; Chlorpyrifos-methyl; Chlorthal-dimethyl; Clothianidin; Chlozolinate; Cyfluthrin; Cyhalothrin; Cyhalothrin-lambda; Cypermethrin-alpha; Cypermethrin-beta; Cypermethrin-teta; Cypermethrin-zeta; Cyproconazole; Cyprodinil; Deltamethrin; Demeton O+S; Demeton-S-methyl; Diazinon; Dichlorvos; Diclofluanid; Diclofop-Methyl; Dicloran; Dicofol; Dieldrin; Difenoconazole; Dimethoate; Diphenylamine; Disulfoton; DMA(Amitraz Metaboliti); Endosulfan (alpha isomer); Endosulfan (beta isomer); Endosulfan sulfate; Endrin; Endrin aldehyde; Endrin ketone; EPTC; Esfenvalerate; Ethalfluralin; Ethion; Ethofumesate; Ethoprophos; Etofenprox; Etrimfos; Fenamiphos; Fenarimol; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenpropathrin; Fenthion; Fenthion sulfone; Fenthion sulfoxide; Fenvalerate; Fluquinconazole; Flusilazole; Flutolanil; Folpet; Fonofos; Formothion; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma (Lindane); Heptachlor; Heptachlor-endo-epoxide; Heptachlor-exo-epoxide; Hexachlorobenzene; Hexaconazole; Isocarbophos; Kresoxim Methyl; Leptophos; Malathion; Metalaxy; Metalaxyl M; Methacrifos; Methidathion; Methoxychlor; Mevinphos; Myclobutanil; Nitrofen; Oxyfluorfen; Paraoxon-Methyl; Parathion; Parathion-methyl; Pendimethalin; Pentachloroaniline; Pentachlorobenzene; Permethrin; Phentoate; Phorate; Phosalone; Phosmet; Phthalimide (Folpet Metabolite); Prochloraz; Procymidone; Propiconazole; Prothiophos; Pyrazophos; Pyrimethanil; Quinalphos; Quintozene; Spiromesifen; Spiroxamine; Tebuconazole; Tecnazene; Terbufos; Tetrachlorvinphos; Tetraconazole; Tetradifon; Tetrasul; Thiometon; THPI (Captan Metabolite); Tolclofos-methyl; Tolylfluanid; Triadimefon; Triadimenol; Tri-allate; Triazophos; Trichlorfon; Trifloxystrobin; Trifluralin; Vinclozolin.)	• AOAC 2007.01
Food (Milk and Milk Products)	Detection and Determination of some selected pesticides Analysis GC-MS / MS Method 148 Active Ingredients; 2,4-DDD; 2,4-DDE; 2,4-DDT; 4,4-DDD; 4,4-DDE; 4,4-DDT; Aldrin; Amitraz; Azinphos-ethyl; Azinphos-methyl; Azoxystrobin; Benalaxyl; Bifenthrin; Biphenyl; Bitertanol; Bromophos; Bromophos-ethyl; Bromopropylate; Cadusafos; Chinomethionat; Chlorbufam; Chlordane-cis; Chlordane-trans; Chlorfenapyr; Chlorfenson; Chlorfenvinphos; Chlorobenzilate; Chloropropylate; Chlorothalonil; Chlorpyrifos Ethyl; Chlorpyrifos-methyl; Chlorthal-dimethyl; Chlozolinate; Cyfluthrin-I; Cyfluthrin-II; Cyhalothrin; Cyhalothrin-lambda; Cypermethrin-alpha; Cypermethrin-beta; Cypermethrin-teta; Cypermethrin-zeta; Cyproconazole; Cyprodinil; Deltamethrin-I; Deltamethrin-II; Demeton O+S; Diazinon; Dichlorvos; Diclofluanid; Diclofop-Methyl; Dicloran; Dicofol; Dieldrin; Difenoconazle-1; Difenoconazle-2; Dimethoate; Diphenylamine; Disulfoton; DMA(Amitraz Metaboliti); Endosulfan sulfate; Endrin; Endrin aldehyde; Endrin ketone; EPTC; Esfenvalerate; Ethalfluralin; Ethion; Ethofumesate; Ethoprophos; Etofenprox; Etrimfos; Fenamiphos; Fenarimol; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenpropathrin; Fenthion; Fenthion sulfone; Fenthion sulfoxide; Fenvalerate; Fluquinconazole; Flusilazole; Flutolanil; Fonofos; Formothion; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma (Lindane); Heptachlor; Heptachlor-endo-epoxide; Heptachlor-exo-epoxide; Hexachlorobenzene; Hexaconazole; Isocarbophos; Kresoxim Methyl; Leptophos; Malathion; Metalaxyl; Metalaxyl M; Methacrifos; Methidathion; Methoxychlor; Mevinphos-I; Myclobutanil; Nitrofen; Oxyfluorfen; Paraoxon-Methyl; Parathion; Parathion-methyl; Pendimethalin; Pentachloroaniline; Pentachlorobenzene; Permethrin-I; Permethrin-II; Phentoate; Phosalone; Phosmet; Phthalimide (Folpet Metabolite); Prochloraz; Procymidone; Propiconazole-I; Propiconazole-II; Prothiophos; Pyrazophos; Pyrimethanil; Quinalphos; Quintozene; Spiromesifen; Spiroxamine-I; Spiroxamine-II; Tebuconazole; Tecnazene; Terbufos; Tetrachlorvinphos; Tetraconazole; Tetradifon; Tetrasul; Thiometon; THPI (Captan Metabolite); Tolclofos-methyl; Tolylfluanid; Triadimefon; Triadimenol; Tri-allate; Triazophos; Trichlorfon; Trifloxystrobin; Trifluralin; Vinclozolin; 2-Phenylphenol; Chlorfenprop-methyl; Chlordecone(Kepone); Cyhalofob-butyl; Dinobutan; Dimethipin; Fluvalinate; Mirex; Tefluthrin	• AOAC 2007.01

This document has been signed by Gülden Banu Müderrisoğlu on {1} with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

Accreditation Scope

Test
TS EN ISO/IEC 17025
AB-0509-T

AYŞENUR VE TURAN GIDA KONTROL LABORATUVARI ANONİM ŞİRKETİ

Accreditation Nr: AB-0509-T
Revision Nr: 13 Date: 28.04.2023

Testing Laboratory

Address :
KOCATEPE MAH. YEMİŞ MEYDANI SK. MEGA CENTER C 29 BLOK NO:4/19 BAYRAMPAŞA İstanbul / Türkiye

Phone : -
Fax : -
Email : imrene@atgidalab.com
Website :

Food (Fats from Animal Source Foods)	Detection and Determination of some selected pesticides Analysis GC-MS / MS Method 149 Active Ingredienst; 2,4-DDD; 2,4-DDE; 2,4-DDT; 4,4-DDD; 4,4-DDE; 4,4-DDT; Acrinathrin; Aldrin; Amitraz; Azinphos-ethyl; Azinphos-methyl; Azoxystrobin; Benalaxyl; Bifenthrin; Biphenyl; Bitertanol; Bromophos; Bromophos-ethyl; Bromopropylate; Cadusafos; Chinomethionat; Chlorbufam; Chlordane-cis; Chlordane-trans; Chlorfenapyr; Chlorfenson; Chlorfenvinphos; Chlorobenzilate; Chloropropylate; Chlorothalonil; Chlorpyrifos Ethyl; Chlorpyrifos-methyl; Chlorthal-dimethyl; Chlozolinate; Cyfluthrin-I; Cyfluthrin-II; Cyhalothrin; Cyhalothrin-lambda; Cypermethrin-alpha; Cypermethrin-beta; Cypermethrin-teta; Cypermethrin-zeta; Cyproconazole; Cyprodinil; Deltamethrin-I; Deltamethrin-II; Demeton O+S; Diazinon; Dibrom (Naled); Dichlorvos; Diclofluanid; Diclofop-Methyl; Dicloran; Dicofol; Dieldrin; Difenoconazle-1; Difenoconazle-2; Dimethoate; Diphenylamine; Disulfoton; DMA(Amitraz Metaboliti); Endosulfan (alpha isomer); Endosulfan (beta isomer); Endosulfan sulfate; Endrin; Endrin aldehyde; Endrin ketone; EPTC; Esfenvalerate; Ethalfluralin; Ethion; Ethofumesate; Ethoprophos; Etofenprox; Etrimfos; 75 Fenamiphos; Fenarimol; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenpropathrin; Fenthion; Fenthion sulfone; Fenvalerate; Fluquinconazole; Flusilazole; Flutolanil; Fonofos; Formothion; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma (Lindane); Heptachlor; Heptachlor-endo-epoxide; Heptachlor-exo-epoxide; Hexachlorobenzene; Isocarbophos; Kresoxim Methyl; Leptophos;100 Malathion; Metalaxyl; Metalaxyl M; Methacrifos; Methidathion; Methoxychlor; Mevinphos-I; Myclobutanil; Nitrofen; Oxyfluorfen; Paraoxon-Methyl; Parathion; Parathion-methyl; Pendimethalin; Pentachloroaniline; Pentachlorobenzene; Permethrin-I; Permethrin-II; Phentoate; Phorate; Phosalone; Phosmet; Phthalimide (Folpet Metabolite); Prochloraz; Procymidone; Propiconazole-I; Propiconazole-II; Prothiophos; Pyrazophos; Pyrimethanil; Quinalphos; Quintozene; Spiromesifen; Spiroxamine-I; Spiroxamine-II; Tebuconazole; Tecnazene; Terbufos; Tetrachlorvinphos; Tetraconazole; Tetradifon; Thiometon; THPI (Captan Metabolite); Tolclofos-methyl; Tolylfluanid; Triadimefon; Triadimenol; Tri-allate; Triazophos; Trichlorfon; Trifloxystrobin; Trifluralin; Vinclozolin; 2-Phenylphenol; Chlorfenprop-methyl; Chlordecone(Kepone); Cyhalofob-butyl; Dinobutan; Dimethipin; Fluvalinate; Mirex; Tefluthrin	• AOAC 2007.01
Environmental samples taken from food facilities	*Escherichia coli count* *EMS technique*	*ISO 16649-3*
Food and Feed	Detection of event DP-073496-4 'RAPESEED' “Real Time PCR” Method Pre-treatment: DNA Extraction	EURL Method (QT-EVE-BN-009), ISO 21569, ISO 24276 EurofinsGeneScan-GENE Spin Kit Method, ISO 21571
Food and Feed	Detection of event GHB 811 'COTTON' “Real Time PCR” Method Pre-treatment: DNA Extraction	EURL Method (QT-EVE-GH-013), ISO 21569, ISO 24276 EurofinsGeneScan-GENE Spin Kit Method, ISO 21571
Food	Meat Species Identification (Pork DNA-Sus scrofa Detection) “Real Time PCR” Method Pre-treatment: DNA Extraction	EURL – Evulation of PCR method for the detection of pig DNA
Food	Meat Species Identification (Beef DNA-Bos taurus Detection) “Real Time PCR” Method Pre-treatment: DNA Extraction	EURL-AP Standard Operating Procedure Detection of ruminant DNA in feed using real-time PCR
Infant Formula, Baby foods and Fish	Determination of Bisphenol A HPLC-FLD Metodu	• EN 14372 Journal of ChromatographyA 2006, 1129, 145 - 148
Spices, Substances that give seasonings and seasonings	Determination of Dry Matter Toluene Method	AOAC 986.21
Food Additives	Determination of Dry Matter	FCC 96
Food Additives	Determination of Moisture	FCC 96
Food Additives	Determination of Ash	GMMAY
Food Additives	Determination of Total Fat	FCC 96

This document has been signed by Gülden Banu Müderrisoğlu on {1} with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

Accreditation Scope

TÜRKAK Test TS EN ISO/IEC 17025 AB-0509-T	**AYŞENUR VE TURAN GIDA KONTROL LABORATUVARI ANONİM ŞİRKETİ** **Accreditation Nr: AB-0509-T** **Revision Nr: 13 Date: 28.04.2023**
	Testing Laboratory
	Address : KOCATEPE MAH. YEMİŞ MEYDANI SK. MEGA CENTER C 29 BLOK NO:4/19 BAYRAMPAŞA İstanbul / Türkiye Phone : - Fax : - Email : imrene@atgidalab.com Website :

Baby and Young Child Supplementary Foods (High water content products, High acid and high water content products)	Detection and Determination of some selected pesticides Analysis GC-MS/MS Method (151 Adet) - 2,4-DDD; 2,4-DDE; 2,4-DDT; 4,4-DDD; 4,4-DDE; 4,4-DDT; Acrinathrin; Aldrin; Amitraz; Azinphos-ethyl; Azinphos-methyl; Azoxystrobin; Benalaxyl; Bifenthrin; Biphenyl; Bitertanol; Bromophos; Bromophos-ethyl; Bromopropylate; Cadusafos; Captan; Chinomethionat; Chlorbufam; Chlordane-cis; Chlordane-trans; Chlorfenapyr; Chlorfenson; Chlorfenvinphos; Chlorobenzilate; Chloropropylate; Chlorothalonil; Chlorpyrifos Ethyl; Chlorpyrifos-methyl; Chlorthal-dimethyl; Chlozolinate; Cyfluthrin; Cyhalothrin; Cyhalothrin-lambda; Cypermethrin-alpha; Cypermethrin-beta; Cypermethrin-teta; Cypermethrin-zeta; Cyproconazole; Cyprodinil; Deltamethrin; Demeton O+S; Diazinon; Dichlorvos; Diclofluanid; Diclofop-Methyl; Dicloran; Dicofol; Dieldrin; Difenoconazole; Dimethoate; Diphenylamine; Disulfoton; DMA(Amitraz Metaboliti); Endosulfan (alpha isomer); Endosulfan (beta isomer); Endosulfan sulfate; Endrin; Endrin aldehyde; Endrin ketone; EPTC; Esfenvalerate; Ethalfluralin; Ethion; Ethofumesate; Ethoprophos; Etofenprox; Etrimfos; Fenamiphos; Fenarimol; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenpropathrin; Fenthion; Fenthion sulfone; Fenthion sulfoxide; Fenvalerate; Fluquinconazole; Flusilazole; Flutolanil; Folpet; Fonofos; Formothion; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma (Lindane); Heptachlor; Heptachlor-endo-epoxide; Heptachlor-exo-epoxide; Hexachlorobenzene; Hexaconazole; Isocarbophos; Kresoxim Methyl; Leptophos; Malathion; Metalaxy; Metalaxyl M; Methacrifos; Methidathion; Methoxychlor; Mevinphos; Myclobutanil; Nitrofen; Oxyfluorfen; Paraoxon-Methyl; Parathion; Parathion-methyl; Pendimethalin; Pentachloroaniline; Pentachlorobenzene; Permethrin; Phentoate; Phorate; Phosalone; Phosmet; Phthalimide (Folpet Metabolite; Prochloraz; Procymidone; Propiconazole; Prothiophos; Pyrazophos; Pyrimethanil; Quinalphos; Quintozene; Spiromesifen; Spiroxamine; Tebuconazole; Tecnazene; Terbufos; Tetrachlorvinphos; Tetraconazole; Tetradifon; Tetrasul; Thiometon; THPI (Captan Metabolite); Tolclofos-methyl; Tolylfluanid; Triadimefon; Triadimenol; Tri-allate; Triazophos; Trichlorfon; Trifloxystrobin; Trifluralin; Vinclozolin.)	AOAC 2007.01
Infant and Young Child Supplements (Products with high starch and/or protein and low water and fat content)	Detection and Determination of some selected pesticides Analysis GC-MS/MS Method (154 Adet) - 2,4-DDD; 2,4-DDE; 2,4-DDT; 4,4-DDD; 4,4-DDE; 4,4-DDT; Acrinathrin; Aldrin; Amitraz; Azinphos-ethyl; Azinphos-methyl; Azoxystrobin; Benalaxyl; Bifenthrin; Biphenyl; Bitertanol; Bromacil; Bromophos; Bromophos-ethyl; Bromopropylate; Cadusafos; Captan; Chinomethionat; Chlorbufam; Chlordane-cis; Chlordane-trans; Chlorfenapyr; Chlorfenson; Chlorfenvinphos; Chlorobenzilate; Chloropropylate; Chlorothalonil; Chlorpyrifos Ethyl; Chlorpyrifos-methyl; Chlorthal-dimethyl; Clothianidin; Chlozolinate; Cyfluthrin; Cyhalothrin; Cyhalothrin-lambda; Cypermethrin-alpha; Cypermethrin-beta; Cypermethrin-teta; Cypermethrin-zeta; Cyproconazole; Cyprodinil; Deltamethrin; Demeton O+S; Demeton-S-methyl; Diazinon; Dichlorvos; Diclofluanid; Diclofop-Methyl; Dicloran; Dicofol; Dieldrin; Difenoconazole; Dimethoate; Diphenylamine; Disulfoton; DMA(Amitraz Metaboliti); Endosulfan (alpha isomer); Endosulfan (beta isomer); Endosulfan sulfate; Endrin; Endrin aldehyde; Endrin ketone; EPTC; Esfenvalerate; Ethalfluralin; Ethion; Ethofumesate; Ethoprophos; Etofenprox; Etrimfos; Fenamiphos; Fenarimol; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenpropathrin; Fenthion; Fenthion sulfone; Fenthion sulfoxide; Fenvalerate; Fluquinconazole; Flusilazole; Flutolanil; Folpet; Fonofos; Formothion; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma (Lindane); Heptachlor; Heptachlor-endo-epoxide; Heptachlor-exo-epoxide; Hexachlorobenzene; Hexaconazole; Isocarbophos; Kresoxim Methyl; Leptophos; Malathion; Metalaxy; Metalaxyl M; Methacrifos; Methidathion; Methoxychlor; Mevinphos; Myclobutanil; Nitrofen; Oxyfluorfen; Paraoxon-Methyl; Parathion; Parathion-methyl; Pendimethalin; Pentachloroaniline; Pentachlorobenzene; Permethrin; Phentoate; Phorate; Phosalone; Phosmet; Phthalimide (Folpet Metabolite); Prochloraz; Procymidone; Propiconazole; Prothiophos; Pyrazophos; Pyrimethanil; Quinalphos; Quintozene; Spiromesifen; Spiroxamine; Tebuconazole; Tecnazene; Terbufos; Tetrachlorvinphos; Tetraconazole; Tetradifon; Tetrasul; Thiometon; THPI (Captan Metabolite); Tolclofos-methyl; Tolylfluanid; Triadimefon; Triadimenol; Tri-allate; Triazophos; Trichlorfon; Trifloxystrobin; Trifluralin; Vinclozolin.)	AOAC 2007.01

This document has been signed by Gülden Banu Müderrisoğlu on {1} with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.