TURKISH ACCREDITATION AGENCY

ACCREDITATION CERTIFICATE

As a Testing Laboratory

VELTIA LABORATUVAR VE DANIŞMANLIK HİZMETLERİ A.Ş.-ANTALYA ŞUBESİ

Central Address: Altınova Sinan Mahallesi, Antalya-1 Caddesi, A Blok No: 2/AA Kepez/ ANTALYA Antalya/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-1969-T

Accreditation Date : 26.06.2024

Revision Date / Number : 12.02.2025 / 01

This certificate shall remain in force until **26.06.2028**, subject to continuing compliance with the standard **TS EN ISO/IEC 17025:2017**, related regulations and requirements.

Gülden Banu Müderrisoğlu
Secretary General

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

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

Test
TS EN ISO/IEC 17025
AB-1969-T

VELTIA LABORATUVAR VE DANIŞMANLIK HİZMETLERİ A.Ş.-ANTALYA ŞUBESİ

Accreditation Nr: AB-1969-T
Revision Nr: 01 Date: 12.02.2025

Testing Laboratory

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Food and Feed Products

Tested Materials / Products	Name of Test	Testing Method (National, International Standards, In-house Methods)
Food (“High Water Content” and “High Acid and High Water Content” products)	Detection and Quantification Analysis of Some Selected Pesticides LC-MS/MS-1 (Serial Number: DM240532201) Method (778 Pieces) - 1-Naphthylacetic acid; 2,4-D; 2,4-D-2ethylhexyl ester; 4-Bromophenylurea; 5-Hydroxythiabendazole; 6-Benzylaminopurine/(6 Benzyladenine); 8-hydroxyquinoline; Acequinocyl; Acetamiprid; Acetamiprid-N-Desmethyl; Acetochlor; Acibenzolar-S-Methyl; Aclonifen; Afidopyropen; Alachlor; Alanycarb; Albendazole; Aldicarb; Aldicarb (sum of aldicarb, aldicarb sulfoxide and aldicarb sulfone in terms of aldicarb); Aldicarb sulfone (Aldoxycarb); Aldicarb sulfoxide ; Allethrin; Allidochlor; Ametoctradin; Ametryn; Amicarbazone; Amidosulfuron; Aminocarb (Metacil); Amisulbrom; Amitraz; Amitraz metabolite BTS 27271; 2,4-Dimethylaniline (Amitraz Metabolite); N-2-4 Dimethylphenylformamide (DMF, Metabolite Amitraz); Ancymidol; Anilofos; Aramite; Aspon; Asulam; Atraton; Atrazine; Atrazine 2-Hydroxy; Atrazine-desethyl; Atrazine-desisopropyl; Avermectin B1a (Abamectin); Avermectin B1b (Abamectin); Azadirachtin; Azamethiphos; Azimsulfuron; Azinphos-ethyl; Azinphos-methyl (Guthion); Aziprotryne; Azoxystrobin; Beflubutamid; Benalaxyl; Benalaxyl (together with mixtures of other compound isomers, including Benalaxyl-M (sum of isomers)); Benazolin; Benazolin-ethyl; Bendiocarb; Benfuracarb; Benodanil; Benoxacor; Bensulfuron-methyl; Bensulide; Bentazone; Benthiavalicarb-isopropyl; Benthiavalicarb; Benzalkonium Chloride; BAC-8; BAC-10; BAC-12; BAC-14; BAC-16; BAC-18; Benzobicyclon; Benzovindiflupyr; Benzoximate; Benzoylprop-ethyl; Benzthiazuron; Bicyclopyrone; Bifenazate; Bifenazate (sum of bifenazate and bifenazate-diazene as bifenazate) (F); Bifenazate-diazene; Bifenox; Bifenthrin (sum of isomers) (F); Bioallethrin; Bioresmethrin; Bispyribac; Bispyribac Na; Bistrifluron; Bitertanol (sum of isomers) (F); Bixafen; Blastinidin-S; Boscalid; Brodifacoum; Bromacil; Bromadiolone; Bromfenvinfos; Bromobutide; Bromuconazole (sum of diastereoisomers) (F); Bupirimate; Buprofezin; Butachlor; Butafenacil; Butamifos; Butocarboxim sulfoxide; Butoxycarboxim; Butralin; Butroxydim; Buturon; Butylate; Cadusafos; Cafenstrole; Cambendazole; Capropamide; Carbaryl; Carbendazim; Carbetamide (sum of carbetamide and S isomer); Carbofuran; Carbofuran-3-hydroxy; Carbofuran-3-keto-; Carbophenothion; Carbosulfan; Carboxin; Carboxin (sum of carboxin and its metabolites carboxin sulfoxide and oxycarboxin (carboxin sulfone), denoted as carboxin); Oxycarboxin; Carfentrazone-ethyl; Sum of carfentrazone-ethyl and carfentrazone (in carfentrazone-ethyl) (R); Chlorantraniliprole; Chlorbromuron; Chlorbufam; Chlordimeform; Chlorfenprop-methyl; Chlorfenson; Chlorfenvinphos (E/Z); Chlorfluazuron; Chloridazon; Chloridazone; Chlorimuronethyl; Chlorobenzuron; Chlorotoluron; Chloroxuron (Chloroxifenidim); Chlorpropham; Chlorpyriphos; Chlorsulfuron; Chlorthiamid; Chlorthion; Chlorthiophos; Chromafenozide; Cinidon-ethyl; Clethodim; Clethodim Sulfone; Clethodim Sulfoxide; Climbazole; Clodinafop acid; Clodinafop-propargyl; Clofentezine; Clomazone; Cloquintocet mexyl; Cloransulam methyl; Clothiandin; Coumachlor; Coumaphos; Coumoxystrobin; Crimidine; Crotoxyphos; Crufomate; Cyanazine; Cyanofenphos; Cyanophos; Cyantraniliprole; Cyazofamid; Cyclanilide; Cyclaniliprole; Cycloate; Cycloheximide; Cycloxydim; Cycluron; Cyflufenamid; Cyflumetofen; Cyhalofop-butyl; Cymiazole; Cymoxanil; Cypermethrin (sum of isomers of cypermethrin, including mixtures of other compound isomers) (F); Cyprazin; Cyproconazole; Cyprodinil; Cyromazine; Cythioate; Daimuron (Dymron); DEET (Diethyltoluamide); Desmedipham; Desmetryn; Dialifos; Di-allate (sum of isomers) (F); Diazinon; Dicapthon; Dichlofenthion; Dichlofluanid; Dichlormid; Dichlorobenzamide; Dichlorvos; Diclobutrazol; Dicloran; Diclosulam; Dicrotophos; Didecyldimethylammonium chloride (mixture of alkyl-quaternary ammonium salts with C8, C10 and C12 alkyl chain length); DDAC 8; DDAC 10; DDAC 12; Diethofencarb; Difenacoum; Difenoconazole; Difenoxuron; Difenzoquat; Difethialone; Diflubenzuron; Diflufenican; Diflufenzopyr; Dimefox; Dimefuron; Dimethachlor; Dimethenamide (containing other mixtures of component isomers containing dimethenamide-P (sum of isomers)); Dimethipin; Dimethirimol; Dimethoate; Dimethomorph (sum of isomers); Dimethylvinphos; Dimoxystrobin; Diniconazole (sum of isomers); Dinotefuran; Dioxacarb; Dioxathion (sum of isomers) (F); Diphenamid; Diphenylamine; Dipropetryn; Disulfoton; Disulfoton (sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone in terms of disulfoton) (F); Disulfoton sulfone; Disulfoton sulfoxide; Ditalimfos; Dithiopyr; Diuron; Dodine; Drazoxolon; Edifenphos; Emamectin B1a; Emamectin B1b; Emamectin B1a and its salts, as emamectin B1a (free base) (R) (F); Enoxastrobin; Epoxiconazole; Esprocarb; Etaconazole; Ethaboxam; Ethametsulfuron-methyl; Ethiofencarb; Ethiofencarb sulfone; Ethiofencarb sulfoxide; Ethion; Ethiprole; Ethirimol; Ethofumesate; Ethoprophos; Ethoxyquin; Ethoxysulfuron; Etobenzanid; Etofenprox; Etoxazole; Etrimfos; Famoxadone; Famphur; Fenamidone; Fenaminostrobin; Fenamiphos; Fenamiphos (the sum of fenamiphos and fenamiphos sulfoxide and fenamiphos sulfone as fenamiphos); Fenamiphos sulfone; Fenamiphos sulfoxide; Fenarimol; Fenazaquin; Fenbuconazole (component isomers); Fenbutatin oxide; Fenchlorphos-oxon; Fenchlorphos; Fenclorazol-ethyl; Fenfuram; Fenhexamid; Fenobucarb; Fenothiocarb; Fenoxanil; Fenoxaprop+Fenoxaprop-P; Fenoxaprop-P-ethyl; Fenoxycarb; Fenpiclonil; Fenpicoxamid; Fenpropathrin; Fenpropidin; Fenpropidin (sum of fenpropidin and its salts, expressed as fenpropidin) (R) (S); Fenpropimorph (sum of isomers) (R) (F) ; Fenpyrarazamine; Fenpyroximate; Fensulfothion; Fensulfothion-oxon; Fensulfothio-oxon sulfone; Fenthion; Fenthion (sum of fenthion and oxygen analogue, their sulfoxide and sulfone forms) (F); Fenthion sulfone; Fenthion sulfoxide; Fenthion-oxon; Fenthion-oxon sulfone; Fenthion-oxon sulfoxide; Fenuron; Fipronil; Fipronil (sum of fipronil + sulfone metabolite (MB46136) as fipronil) (F); Fipronil sulfide; Fipronil sulfone; Flamprop-isopropyl; Flazasulfuron; Flonicamid; Florasulam; Florpyrauxifen-benzyl; Fluacrypyrim; Fluazifop-P; Fluazifop-P-butyl; Fluazuron; Flubendiamide; Flucarbazone Sodium; Flucycloxuron; Flucythrinate (including other mixtures of flucythrinate isomeric compounds (sum of isomers)) (F); Fludioxonil; Flufenacet; Flufenacet oxalate; Flufenoxuron; Flufenoxystrobin; Flufenzine (Diflovidazin); Flufiprole; Fluindapyr; Flumequine; Flumetsulam; Flumioxazin; Fluometuron; Fluopicolide; Fluopyram; Fluopyram benzamide; Fluoroglycofen-ethyl; Fluotrimazole; Fluoxastrobin (sum of fluoxastrobin and Z-isomer) (R); Flupyradifurone; Flupyrsulfuron-methyl; Fluquinconazole; Fluridone; Flurochloridone (sum of cis- and trans- isomers) (F); Fluroxypyr; Fluroxypyr-1-methylheptyl; Flurprimidol; Flurtamone; Flusilazole; Fluthiacet; Fluthiacet methyl; Flutianil; Flutolanil; Flutriafol; Fluxapyroxad; Fomesafen; Foramsulfuron; Forchlorfenuron; Formetanate; Formetanate (sum of formetanate and its salts as formetanate (hydrochloride)); Fosthiazate; Fuberidazole; Furalaxyl; Furathiocarb; Furilazole; Furmecyclox; Griseofulvin; Halauxifen-methyl; Halauxifen-methyl (sum of halauxifen-methyl and X11393729 (halauxifen) in halauxifen-methyl); Halauxifen; Halfenprox; Halofenozide; Halosulfuron methyl; Haloxyfop; Haloxyfop-ethoxyethyl; Haloxyfop-methyl; Heptenophos; Hexaflumuron; Hexazinone; Hexythiazox (ratio of any of its isomers) (F); Hydramethylnon; Hymexazol; Icaridin; Imazalil (any ratio of component isomers) (R) ; Imazamethabenz-methyl; Imazamox; Imazapic; Imazapyr; Imazaquin; Imazethapyr; Imazosulfuron; Imibenconazole; Imidacloprid; Imiprothrin; Inabenfide; Indaziflam; Indol-3-Acetic Acid; Indolyl/Indole-3-butyric acid; Indoxacarb (sum of indoxacarb and R enantiomer) (F); Inpyrfluxam; Iodofenphos (Jodfenphos); Iodosulfuron methyl; Ipconazole; Iprobenfos; Iprodione; Iprovalicarb; Isazophos; Isocarbamid (Azolamide); Isocarbophos; Isofenphos; Isofenphos-methyl; Isofentamid; Isoflucypram; Isoprocarb; Isopropalin; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxadifen-ethyl; Isoxaflutole; Isoxaflutole (sum of isoxaflutole and diketonitrile-metabolites, in terms of isoxaflutole); Isoxaflutole Diketonitrile; Isoxathion; Ivermectin; Karanjin; KIF-3535-M-31 (metabolite of Mepanipyrim); Kresoxim-methyl; Lactofen; Lenacil; Leptophos; Lethane; Linuron; Lufenuron (Any ratio of component isomers) (F); Malathion; Malathion (sum of malathion and malaoxon in malathion); Malaoxon; Mandestrobin; Mandipropamid (Any ratio of component isomers); MCPA; MCPA-Butoxyethyl-ester; Mecarbam; Mefenacet; Mefentrifluconazole; Mefentriflyconazole; Mefluidide; Mepanipyrim; Mephosfolan; Mepronil; Mercaptobenzothiazole; Mesosulfuron methyl; Mesotrione; Metaflumizone (Sum of E- and Z- isomers); Metamitron; Metazachlor Metabolite 479M08 (ESA); Metconazole (sum of isomers) (F); Methabenzthiazuron; Methacrifos; Methamidophos; Methfuroxam; Methidathion; Methiocarb; Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone in terms of methiocarb); Methiocarb sulfone; Methiocarb sulfoxide; Methomyl; Methoprotryn; Methoxyfenozide; Metobromuron; Sum of metobromuron and 4-bromophenylurea, in metobromuron; 4-Bromophenylurea; Metolachlor and S-metolachlor (metolachlor (sum of isomers) together with other compound mixtures of isomers including S-metolachlor); Metolcarb; Metominostrobin (E+Z); Metosulam; Metoxuron; Metrafenone; Metribuzin; Metsulfuron-methyl; Metyltetrapole; Mevinphos (Sum of E- and Z-isomers); Mexacarbate; MGK-264; Milbemectin; Milbemectin (sum of milbemycin A4 and milbemycin A3 as milbemectin) (R); Milbemectin A3; Milbemectin A4; Molinate; Monalide; Monocrotophos; Monolinuron; Monuron; Myclobutanil (sum of isomers) (R); N,N-dimethylaminosulfanilid (DMSA); N,N-	TS EN 15662

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	Dimethyl-N'-p-tolylsulphamide (DMST); Napropamide (sum of isomers); Neburon; Nicosulfuron; Nitenpyram; Nitralin; Norflurazon; Novaluron; N-Phenylurea; Nuarimol; Ofurace; Omethoate; Orbencarb; Orthosulfamuron; Oryzalin; Oxadiargyl; Oxadiazon; Oxadixyl; Oxamyl; Oxamyl oxime; Oxathiapiprolin; Oxfendazole; Oxydemeton-methyl; Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methyl sulfone, expressed as oxydemeton-methyl); Demeton-S; Demeton-S-methyl sulfone; Demeton-S-methyl sulfoxide (Oxydemeton-methyl); Oxyfluorfen; Paclobutrazol (sum of component isomers); Paraoxon; Parathion; Parathion-methyl; Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl as Parathion-methyl); Paraoxon-methyl; Penconazole (sum of component isomers) (F); Pencycuron; Pencycuron (sum of pencycuron and pencycuron-PB-amine, in terms of pencycuron) (F) (R) (A); Pencycuron-PB-Amine; Pendimethalin; Penflufen (sum of isomers) (F); Penfluron; Penoxulam; Pentanochlor; Penthiopyrad; Pethoxamid; Phenmedipham; Phenothrin (including other mixtures of phenothrin isomer compounds (sum of isomers)) (F); Phenthoate; Phorate; Phorate (sum of phorate, oxygen analogue x and their sulphones, in phorate); Phorate sulfone; Phorate sulfoxide; Phorate-oxon; Phorate-oxon sulfoxide; Phosalone; Phosmet; Phosmet (from phosmet and phosmet oxon phosmet) (R); Phosmet-oxon; Phosphamidon; Phoxim; Picarbutrazox; Picolinafen; Picoxystrobin; Pinoxaden; Piperophos; Pirimicarb; Pirimicarb Desmethyl formamido; Pirimicarb-desmethyl; Pirimiphos-ethyl; Pirimiphos-methyl; Prallethrin; Praziquantel; Pretilachlor; Prochloraz; Prochloraz (sum of prochloraz, BTS 44595 (M201-04) and BTS 44596 (M201-03) as prochlorase) (F); BTS 44595 (Prochloraz metabolite); BTS 44596 (Prochloraz metabolite); Procymidone; Profenophos; Profoxydim; Promecarb; Prometon; Prometryn (Caparol); Propachlor; Propamocarb; Propanil; Propaquizafop; Propargite; Propazine; Propetamphos; Propham; Propiconazole (sum of isomers) (F) ; Propisochlor; Propoxur; Propoxycarbazone; Propyzamide (Pronamide); Proquinazid; Prosulfocarb; Prosulfuron; Prothioconazole; Prothioconazole: prothioconazole-desthio (sum of isomers) (F) ; Prothioconazole desthio; Prothiofos; Prothiophos (Tokuthion); Pydiflumetofen; Pymetrozine; Pyracarbolid; Pyraclofos; Pyraclostrobin; Pyraflufen-ethyl; Pyraflufen-ethyl (sum of pyraflufen-ethyl and pyraflufen, expressed as pyraflufen-ethyl); Pyraflufen; Pyrasulfotole; Pyraziflumid; Pyrazophos; Pyrazoxone; Pyrethrins: Cinerin I; Pyrethrins: Cinerin II; Pyrethrins: Jasmolin I; Pyrethrins: Jasmolin II; Pyrethrins: Pyrethrin I; Pyrethrins: Pyrethrin II; Pyributicarb; Pyridaben; Pyridafol; Pyridalyl; Pyridaphenthion; Pyridate; Pyridate CL 9673; Pyrifenox; Pyrifluquinazon; Pyriftalid; Pyrimethanil; Pyrimidifen; Pyriminobac-methyl; Pyriminostrobin; Pyriofenone; Pyriproxyfen; Pyrisoxazole; Pyrithiobac; Pyroquilon; Pyroxasulfone; Pyroxsulam; Quinalphos; Quinclorac; Quinmerac; Quinoclamine; Quinofumelin; Quinoxyphen; Quizalofop/Quizalofop-P; Rabenzazole; Resmethrin (including other mixtures of resmethrin isomer compounds (sum of isomers)) (F); Rimsulfuron; Rotenone; Saflufenacil; Schradan; Sebuthylazine; Secbumeton; Sedaxane (sum of isomers); Sethoxydim; Sethoxydim Sulfone; Sethoxydim Sulfoxide; Siduron; Silafluofen; Silthiofam; Simazine; Simazine 2-Hydroxy; Simeconazole; Simetryn; Spinetoram; Spinetoram (Sum of Spinetoram-J and Spinetoram-L) (F) (A); Spinetoram J; Spinetoram L; Spinosad; Spinosad (sum of spinosad, spinosyn A and spinosyn D) (F); Spinosad A (Spinosyn A); Spinosad D (Spinosyn D); Spirodiclofen; Spiromesifen; Spirotetramate; Spirotetramate-enol; Sum of spirotetramate and spirotetramate-enol, in spirotetramate (R); Spirotetramate-enol-glucoside; Spirotetramate-keto-hydroxy; Spirotetramate-mono-hydroxy; Spiroxamine (sum of isomers); Strychnine; Sulcotrione; Sulfentrazone; Sulfometuron-methyl; Sulfosulfuron; Sulfotepp; Sulfoxaflor (sum of isomers); Sulprofos (Bolstar); SWEP; TCMTB; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebupirimphos; Tebuthiuron; Teflubenzuron; Tefluthrin (other mixtures of component isomers (sum of isomers) including tefluthrin) (F); Tembotrione (sum of parent tembotrione (AE 0172747) and metabolite M5 (4,6-dihydroxy tembotrione), expressed as tembotrione); Temephos; TEPP; Tepraloxydim; Terbacil; Terbufos; Terbufos-oxon sulfone; Terbufos-oxon sulfoxide ; Terbufossulfone; Terbufos-sulfoxid; Terbumeton; Terbuthylazine; Terbuthylazine-desethyl; Terbutryn; Tetrachlorvinphos (Stirofos); Tetraconazole (sum of compound isomers) (F); Tetramethrin; Thenylchlor; Thiabendazole; Thiacloprid; Thiamethoxam; Thiazafluron; Thiazopyr; Thiencarbazone-methyl; Thifensulfuron-methyl; Thiobencarb; Thiocyclam; Thiodicarb; Thiofanox; Thiofanox Sulfone; Thiofanox sulfoxide; Thiometon; Thionazin (Zinophos); Thiophanate Methyl; Thiophanat-ethyl; Tiocarbazil; Tolclofos-methyl; Tolfenpyrad; Tolprocarb; Topramezone; Triadimefon; Triadimenol (Any ratio of component isomers); Triallate; Triasulfuron; Triazamate; Triazophos; Tribenuron methyl; Tribufos (Merphos oxide, DEF); Trichlorfon (Dylox); Triclocarban; Triclopyricarb; Tricyclazole; Tridemorph; Trifloxystrobin; Trifloxystrobin metabolite (CGA 321113); Trifloxysulfuron; Triflumezopyrim; Triflumizole; Triflumizole: Triflumizole and its metabolite FM-6-1(N-(4-chloro-2-trifluoromethylphenyl)-n-propoxyacetamidine), from the genus Triflumizole (F); Triflumizole Metabolite FM-6-1; Triflumuron; Triflusulfuron-methyl; Triforine; Trinexapac; Trinexapac-ethyl; Triticonazole; Tritosulfuron; Uniconazole; Valifenalate; Vamidothion; Vamidothion sulfoxide; Vegadex (Sulfallate); Vernolate; Warfarin; Zoxamide.	
Fresh Fruits and Vegetables	Nitrate Analysis HPLC-UV/DAD Method	TS EN 12014-2

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Accreditation Scope

Test
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Food ("High Water Content" and "High Acid and High Water Content" products)	Detection and Quantification Analysis of Some Selected Pesticides GC-MS/MS-1 (Serial No:CN2203A124) Method (374 Pieces) - 1,4-Dimethylnaphthalene; 2,4-Dimethylaniline; 2-Phenylphenol; 8-Hydroxyquinoline; Acetochlor; Aclonifen; Acrinathrin; Acrinathrin and its enantiomers (F); Alachlor; Aldrin; Ametryn; Anthraquinone; Atrazine; Atrazine-desethyl; Atrazine-desisopropyl; Azinphos-ethyl; Benalaxyl; Benalaxyl (together with mixtures of other compound isomers, including Benalaxyl-M (sum of isomers)); Benazolin-ethyl; Bendiocarb; Benfluralin; Benthiavalicarb-isopropyl; Benthiavalicarb; BHC-alpha; BHC-beta; BHC-delta; BHC-gamma (Lindane); Bifenox; Bifenthrin; Biphenyl; Bitertanol (sum of isomers) (F); Bromacil; Bromocyclen; Bromophos; Bromophos-ethyl; Bromopropylate; Butafenacil; Butralin; Butylate; Cadusafos; Captan; Captan (Sum of Captan and THPI in captan (R)); THPI (cis-1,2,3,6-Tetrahydrophthalimide); Carbofuran; Carbophenothion; Carbophenothion-methyl; Carbosulfan; Carfentrazone-ethyl; Chinomethionate (Oxythioquinox); Chlorbenside; Chlorbufam; Chlordane; Chlordane (sum of cis- and trans-chlordane) (F) (R) ; Chlordane-cis; Chlordane-oxy; Chlordane-trans; Chlordecone; Chlorfenapyr; Chlorfenprop-methyl; Chlorfenson; Chlorfenvinphos; Chlormephos; Chloroaniline, 4-; Chlorobenzilate; Chloroneb; Chloropropylate; Chlorothalonil; Chlorpropham; Chlorpyrifos-methyl; Chlorthion; Chlozolinate; Clomazone; Cloquintocet-mexyl; Coumaphos; Crimidine; Cyanofenphos; Cyanophos; Cycloate; Cyflufenamid; Cyfluthrin (sum of isomers of cyfluthrin including mixtures of other compound isomers) (F); Cyfluthrin-beta; Cyhalofop-butyl; Cypermethrin (sum of isomers of cypermethrin, including mixtures of other compound isomers) (F); Cypermethrin-alpha; Cyproconazole; Cyprodinil; Dazomet; DCPA (Dacthal, Chlorthal-dimethyl); DDT (sum of p,p'-DDT, o,p'-DDT, p-p'-DDE and p,p'-TDE (DDD); in DDT) (F); DDD-o,p'; DDD-p,p'; DDE-o,p'; DDE-p,p'; DDT-o,p'; DDT-p,p'; DEET; Deltamethrin (cis-deltamethrin) (F); Desmedipham; Desmetryn; Diazinon; Dichlofenthion; Dichlofluanid; Dichloran; Dichlormid; Dichlorobenzonitrile, 2,6- (Dichlobenil); Dichlorobenzophenone, 4,4'-; Dichlorvos; Diclobutrazol; Dicofol; Dicofol (sum of p, p' and o,p' isomers) (F); Dicofol-o,p; Dicofol-p,p; Dieldrin; Difenoconazole; Diflufenican; Dimethachlor; Dimethipin; Dimethoate; Dimethomorph (sum of isomers); Diniconazole (sum of isomers); Dinobuton; Dioxabenzofos; Dioxathion (sum of isomers) (F); Diphenamid; Diphenylamine; Dipropetryn; Disulfoton; Disulfoton (sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone in terms of disulfoton) (F); Disulfoton sulfone; Disulfoton sulfoxide; Ditalimfos; DMSA; Edifenphos; Endosulfan; Endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate as endosulfan) (F); Endosulfan (alpha isomer); Endosulfan (beta isomer); Endosulfan Sulfate; Endrin; Endrin ketone; EPN; Epoxiconazole; EPTC; Fenvalerate (each ratio of component isomers (RR, SS, RS & SR) containing esfenvalerate) (F) (R); Etaconazole; Ethalfluralin; Ethion; Ethofenprox; Ethofumesate; Ethoprophos; Ethoxyquin; Etoxazole; Etridiazole; Etrimfos; Fenamidone; Fenamiphos; Fenamiphos (the sum of fenamiphos and fenamiphos sulfoxide and fenamiphos sulfone as fenamiphos); Fenamiphos sulfone; Fenamiphos sulfoxide; Fenarimol; Fenazaquin; Fenbuconazole (component isomers); Fenchlorphos; Fenchlorphos (sum of fenchlorphos and fenchlorphos oxon in fenchlorphos); Fenchlorphos oxon; Fenfluthrin; Fenitrothion; Fenobucarb; Fenpropathrin; Fenpropimorph (sum of isomers) (R) (F); Fenson; Fensulfothion; Fenthion; Fenthion (sum of fenthion and oxygen analogue, their sulfoxide and sulfone forms) (F); Fenthion oxon sulfone; Fenthion sulfone; Fenthion sulfoxide; Fipronil; Fipronil (sum of fipronil + sulfone metabolite (MB46136) as fipronil) (F); Fipronil sulfide; Fipronil sulfone; Fluazifop Buthyl; Fluazifop-P; Fluchloralin; Flucythrinate (including other mixtures of flucythrinate isomeric compounds (sum of isomers)) (F); Fludioxonil; Flufenacet; Flumetralin; Fluotrimazole; Fluquinconazole; Flurochloridone (sum of cis- and trans- isomers) (F); Flurprimidol; Flusilazole; Flutolanil; Fluvalinate (sum of isomers) (F) resulting from the use of tau-fluvalinate; Folpet; The sum of folpet and phthalimide, in folpet (R); Fonofos; Formothion; Fosthiazate; Furalaxyl; Halfenprox; Heptachlor; Heptachlor (sum of heptachlor and heptachlor epoxide; in heptachlor) (F); Heptachlor endo-epoxide; Heptachlor exo-epoxide; Heptenophos; Hexachlorobenzene; Hexaconazole; Hexazinone; Imazalil (any ratio of component isomers) (R); Imazamethabenz-methyl; Indoxacarb (sum of indoxacarb and R enantiomer) (F); Iodofenphos; Ioxynil; Iprobenfos; Iprodione; Isazofos; Isocarbophos; Isodrin; Isofenphos; Isofenphos-methyl; Isoprothiolane; Kresoxim-methyl; Lactofen; Lambda-cyhalothrin (containing gamma-cyhalothrin) (sum of R,S and S,R isomers) (F); Lenacil; Leptophos; Lindane (Gamma-isomer of hexachlorocyclohexane (HCH)) (F); Linuron; Malathion; Malathion (sum of malathion and malaoxon in terms of malathion); Malaoxon; Mecarbam; Mefenpyr-diethyl; Mepanipyrim; Mepronil; Metalaxyl and metalaxyl-M (metalaxyl (sum of isomers) together with mixtures of other compound isomers, including metalaxyl-M); Metazachlor; Metconazole (sum of isomers) (F); Methacrifos; Methamidophos; Methidathion; Methiocarb; Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone in terms of methiocarb); Methiocarb sulfone; Methiocarb sulfoxide; Methoprotryne; Methoxychlor o,p'+p,p'-; Metolachlor and S-metolachlor (metolachlor (sum of isomers) with other compound mixtures of isomers including S-metolachlor); Metrafenone; Metribuzin; Mevinphos (sum of E- and Z-isomers); Mirex; Molinate; Myclobutanil (sum of component isomers) (R); Napropamide (sum of isomers); Nitralin; Nitrapyrin; Nitrofen; Nitrothal-isopropyl; N-Methyl-N-1-Napthyl-1-Acetamide; Novaluron; Nuarimol; Octachlorodipropyl ether (S 421); Ofurace; Oxadiazon; Oxadixyl; Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone, expressed as oxydemeton-methyl); Demeton-O+S; Demeton-S-methyl; Demeton-S-methyl sulfone; Oxyfluorfen; Paclobutrazol (sum of component isomers); Paraoxon; Parathion; Parathion-methyl; Parathion-methyl (Sum of Parathion-methyl and paraoxon-methyl in Parathion-methyl); Paraoxon-methyl; Pebulate; Penconazole (sum of component isomers) (F); Pendimethalin; Pentachloroanisole; Permethrin (sum of isomers); Perthane; Phenothrin (including other mixtures of phenothrin isomer compounds (sum of isomers)) (F); Phenthoate; Phorate; Phorate sulfone; Phorate sulfoxide; Phosalone; Phosphamidon; Phthalimide; Picoxystrobin; Pirimicarb; Pirimiphos-ethyl; Pirimiphos-methyl; Prochloraz; Procymidone; Profenofos; Profluralin; Promecarb; Prometryn; Propachlor; Propanil; Propazine; Propetamphos; Propoxur; Propyzamide; Prosulfocarb; Prothioconazole: prothioconazole-desthio (sum of isomers) (F); Prothioconazole Desthio; Prothiofos; Pymetrozine; Pyraflufen; Pyrazophos; Pyrethrins Cinerin I-II; Pyrethrins Jasmolin I-II; Pyridaben; Pyridaphenthion; Pyriproxyfen; Quintozene; Quintozene (sum of quintozene and pentachloro-aniline, expressed as quintozene) (F); Pentachloroaniline; Quinalphos; Quinoclamine; Quinoxyfen; Quizalofop ethyl; Resmethrin (including other mixtures of resmethrin isomer compounds (sum of isomers)) (F); Ronnel (Fenchlorphos); Silafluofen; Simazine; Spiromesifen; Sulfentrazone; Sulfotep; Sulprofos; Tebuconazole; Tebufenpyrad; Tecnazene; Tefluthrin; Terbacil; Terbufos; Terbumeton; Terbuthylazine; Tetrachlorvinphos; Tetraconazole (sum of compound isomers) (F); Tetradifon; Tetramethrin; Tetrasul; Thiazopyr; Thiometon; Tolclofos-methyl; Tolylfluanid; Tolylfluanide (sum of tolylfluanide and dimethylaminosulfotoluidide as tolylfluanide) (F) (R); DMST (Tolylfluanid metabolite); Tralkoxydim (sum of tralkoxydim component isomers); Transfluthrin; Triadimefon; Triadimenol (any ratio of component isomers); Triallate; Triazamate; Triazophos; Trichloronat; Trichlorophenol, 2,4,6-; Tricyclazole; Trifluralin; Trimethacarb, 2,3,5-; Triticonazole; Uniconazole; Vamidothion; Vinclozolin; Zoxamide	TS EN 15662

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Accreditation Scope

Test
TS EN ISO/IEC 17025
AB-1969-T

VELTIA LABORATUVAR VE DANIŞMANLIK HİZMETLERİ A.Ş.-ANTALYA ŞUBESİ

Accreditation Nr: AB-1969-T
Revision Nr: 01 Date: 12.02.2025

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Food ("High Water Content" and "High Acid and High Water Content" products)	Detection and Quantification Analysis of Some Selected Pesticides GC-MS/MS-2 (Serial No:US2205A049) Method (373 Pieces) - 1,4-Dimethylnaphthalene; 2,4-Dimethylaniline; 2-Phenylphenol; 8-Hydroxyquinoline; Acetochlor; Aclonifen; Acrinathrin; Acrinathrin and its enantiomers (F); Alachlor; Aldrin; Ametryn; Anthraquinone; Atrazine; Atrazine-desethyl; Atrazine-desisopropyl; Azinphos-ethyl; Benalaxyl; Benalaxyl (together with mixtures of other compound isomers, including Benalaxyl-M (sum of isomers)); Benazolin-ethyl; Bendiocarb; Benfluralin; Benthiavalicarb-isopropyl; Benthiavalicarb; BHC-alpha; BHC-beta; BHC-delta; BHC-gamma (Lindane); Bifenox; Bifenthrin; Biphenyl; Bitertanol (sum of isomers) (F); Bromacil; Bromocyclen; Bromophos; Bromophos-ethyl; Bromopropylate; Butafenacil; Butralin; Butylate; Cadusafos; Captan; Captan (Sum of Captan and THPI in captan (R)); THPI (cis-1,2,3,6-Tetrahydrophthalimide); Carbofuran; Carbophenothion; Carbophenothion-methyl; Carbosulfan; Carfentrazone-ethyl; Chinomethionate (Oxythioquinox); Chlorbenside; Chlorbufam; Chlordane; Chlordane (sum of cis- and trans-chlordane) (F) (R) ; Chlordane-cis; Chlordane-oxy; Chlordane-trans; Chlordecone; Chlorfenapyr; Chlorfenprop-methyl; Chlorfenson; Chlorfenvinphos; Chlormephos; Chloroaniline, 4-; Chlorobenzilate; Chloropropylate; Chlorothalonil; Chlorpropham; Chlorpyrifos-methyl; Chlorthion; Chlozolinate; Clomazone; Cloquintocet-mexyl; Coumaphos; Crimidine; Cyanofenphos; Cyanophos; Cycloate; Cyflufenamid; Cyfluthrin (sum of isomers of cyfluthrin including mixtures of other compound isomers) (F); Cyfluthrin-beta; Cyhalofop-butyl; Cypermethrin (sum of isomers of cypermethrin, including mixtures of other compound isomers) (F); Cypermethrin-alpha; Cyproconazole; Cyprodinil; Dazomet; DCPA (Dacthal, Chlorthal-dimethyl); DDT (sum of p,p'-DDT, o,p'-DDT, p-p'-DDE and p,p'-TDE (DDD); in DDT) (F); DDD-o,p'; DDD-p,p'; DDE-o,p'; DDE-p,p'; DDT-o,p'; DDT-p,p'; DEET; Deltamethrin (cis-deltamethrin) (F); Desmedipham; Desmetryn; Diazinon; Dichlofenthion; Dichlofluanid; Dichloran; Dichlormid; Dichlorobenzonitrile, 2,6- (Dichlobenil); Dichlorobenzophenone, 4,4'-; Dichlorvos; Diclobutrazol; Dicofol; Dicofol (sum of p, p' and o,p' isomers) (F); Dicofol-o,p; Dicofol-p,p; Dieldrin; Difenoconazole; Diflufenican; Dimethachlor; Dimethipin; Dimethoate; Dimethomorph (sum of isomers); Diniconazole (sum of isomers); Dinobuton; Dioxabenzofos; Dioxathion (sum of isomers) (F); Diphenamid; Diphenylamine; Dipropetryn; Disulfoton; Disulfoton (sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone in terms of disulfoton) (F); Disulfoton sulfone; Disulfoton sulfoxide; Ditalimfos; DMSA; Edifenphos; Endosulfan; Endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate as endosulfan) (F); Endosulfan (alpha isomer); Endosulfan (beta isomer); Endosulfan Sulfate; Endrin; Endrin ketone; EPN; Epoxiconazole; EPTC; Fenvalerate (each ratio of component isomers (RR, SS, RS & SR) containing esfenvalerate) (F) (R); Etaconazole; Ethalfluralin; Ethion; Ethofenprox; Ethofumesate; Ethoprophos; Ethoxyquin; Etoxazole; Etridiazole; Etrimfos; Fenamidone; Fenamiphos; Fenamiphos (the sum of fenamiphos and fenamiphos sulfoxide and fenamiphos sulfone as fenamiphos); Fenamiphos sulfone; Fenamiphos sulfoxide; Fenarimol; Fenazaquin; Fenbuconazole (component isomers); Fenchlorphos; Fenchlorphos (sum of fenchlorphos and fenchlorphos oxon in fenchlorphos); Fenchlorphos oxon; Fenfluthrin; Fenitrothion; Fenobucarb; Fenpropathrin; Fenpropimorph (sum of isomers) (R) (F); Fenson; Fensulfothion; Fenthion; Fenthion (sum of fenthion and oxygen analogue, their sulfoxide and sulfone forms) (F); Fenthion oxon sulfone; Fenthion sulfone; Fenthion sulfoxide; Fipronil; Fipronil (sum of fipronil + sulfone metabolite (MB46136) as fipronil) (F); Fipronil sulfide; Fipronil sulfone; Fluazifop Buthyl; Fluazifop-P; Fluchloralin; Flucythrinate (including other mixtures of flucythrinate isomeric compounds (sum of isomers)) (F); Fludioxonil; Flufenacet; Flumetralin; Fluotrimazole; Fluquinconazole; Flurochloridone (sum of cis- and trans- isomers) (F); Flurprimidol; Flusilazole; Flutolanil; Fluvalinate (sum of isomers) (F) resulting from the use of tau-fluvalinate; Folpet; The sum of folpet and phthalimide, in folpet (R); Fonofos; Formothion; Fosthiazate; Furalaxyl; Halfenprox; Heptachlor; Heptachlor (sum of heptachlor and heptachlor epoxide; in heptachlor) (F); Heptachlor endo-epoxide; Heptachlor exo-epoxide; Heptenophos; Hexachlorobenzene; Hexaconazole; Hexazinone; Imazalil (any ratio of component isomers) (R); Imazamethabenz-methyl; Indoxacarb (sum of indoxacarb and R enantiomer) (F); Iodofenphos; Ioxynil; Iprobenfos; Iprodione; Isazofos; Isocarbophos; Isodrin; Isofenphos; Isofenphos-methyl; Isoprothiolane; Kresoxim-methyl; Lactofen; Lambda-cyhalothrin (containing gamma-cyhalothrin) (sum of R,S and S,R isomers) (F); Lenacil; Leptophos; Lindane (Gamma-isomer of hexachlorocyclohexane (HCH)) (F); Linuron; Malathion; Malathion (sum of malathion and malaoxon in terms of malathion); Malaoxon; Mecarbam; Mefenpyr-diethyl; Mepanipyrim; Mepronil; Metalaxyl and metalaxyl-M (metalaxyl (sum of isomers) together with mixtures of other compound isomers, including metalaxyl-M); Metazachlor; Metconazole (sum of isomers) (F); Methacrifos; Methamidophos; Methidathion; Methiocarb; Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone in terms of methiocarb); Methiocarb sulfone; Methiocarb sulfoxide; Methoprotryne; Methoxychlor o,p'+p,p'-; Metolachlor and S-metolachlor (metolachlor (sum of isomers) with other compound mixtures of isomers including S-metolachlor); Metrafenone; Metribuzin; Mevinphos (sum of E- and Z-isomers); Mirex; Molinate; Myclobutanil (sum of component isomers) (R); Napropamide (sum of isomers); Nitralin; Nitrapyrin; Nitrofen; Nitrothal-isopropyl; N-Methyl-N-1-Napthyl-1-Acetamide; Novaluron; Nuarimol; Octachlorodipropyl ether (S 421); Ofurace; Oxadiazon; Oxadixyl; Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone, expressed as oxydemeton-methyl); Demeton-O+S; Demeton-S-methyl; Demeton-S-methyl sulfone; Oxyfluorfen; Paclobutrazol (sum of component isomers); Paraoxon; Parathion; Parathion-methyl; Parathion-methyl (Sum of Parathion-methyl and paraoxon-methyl in Parathion-methyl); Paraoxon-methyl; Pebulate; Penconazole (sum of component isomers) (F); Pendimethalin; Pentachloroanisole; Permethrin (sum of isomers); Perthane; Phenothrin (including other mixtures of phenothrin isomer compounds (sum of isomers)) (F); Phenthoate; Phorate; Phorate sulfone; Phorate sulfoxide; Phosalone; Phosphamidon; Phthalimide; Picoxystrobin; Pirimicarb; Pirimiphos-ethyl; Pirimiphos-methyl; Prochloraz; Procymidone; Profenofos; Profluralin; Promecarb; Prometryn; Propachlor; Propanil; Propazine; Propetamphos; Propoxur; Propyzamide; Prosulfocarb; Prothioconazole: prothioconazole-desthio (sum of isomers) (F); Prothioconazole Desthio; Prothiofos; Pymetrozine; Pyraflufen; Pyrazophos; Pyrethrins Cinerin I-II; Pyrethrins Jasmolin I-II; Pyridaben; Pyridaphenthion; Pyriproxyfen; Quintozene; Quintozene (sum of quintozene and pentachloro-aniline, expressed as quintozene) (F); Pentachloroaniline; Quinalphos; Quinoclamine; Quinoxyfen; Quizalofop ethyl; Resmethrin (including other mixtures of resmethrin isomer compounds (sum of isomers)) (F); Ronnel (Fenchlorphos); Silafluofen; Simazine; Spiromesifen; Sulfentrazone; Sulfotep; Sulprofos; Tebuconazole; Tebufenpyrad; Tecnazene; Tefluthrin; Terbacil; Terbufos; Terbumeton; Terbuthylazine; Tetrachlorvinphos; Tetraconazole (sum of compound isomers) (F); Tetradifon; Tetramethrin; Tetrasul; Thiazopyr; Thiometon; Tolclofos-methyl; Tolylfluanid; Tolylfluanide (sum of tolylfluanide and dimethylaminosulfotoluidide as tolylfluanide) (F) (R); DMST (Tolylfluanid metabolite); Tralkoxydim (sum of tralkoxydim component isomers); Transfluthrin; Triadimefon; Triadimenol (any ratio of component isomers); Triallate; Triazamate; Triazophos; Trichloronat; Trichlorophenol, 2,4,6-; Tricyclazole; Trifluralin; Trimethacarb, 2,3,5-; Triticonazole; Uniconazole; Vamidothion; Vinclozolin; Zoxamide	TS EN 15662
Food ("High Water Content" and "High Acid and High Water Content" products)	Detection and Quantification Analysis of Some Selected Pesticides LC-MS/MS QTRAP (Serial Number: 23828220319) method (13 Pieces) - Bromide; Chlorate; Chlormequat (sum of chlormequat and its salts, expressed as chlormequat-chloride); Ethephon; ETU; Fosetyl-Al (sum of fosetyl and phosphonic acid and their salts; expressed as fosetyl); Maleic Hydrazide; Matrine; Mepiquat (sum of mepiquat and its salts, expressed as mepiquat chloride); Oxymatrine; Perchlorate; Phosphonic Acid; PTU.	Quick Method for the Analysis of Highly Polar Pesticides in Food Involving Extraction with Acidified Methanol and LC- or IC-MS/MS Measurement (Method 1.3 (M1.3): "Gly&Co. Hypercarb") Version 12.2

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VELTIA LABORATUVAR VE DANIŞMANLIK HİZMETLERİ A.Ş.-ANTALYA ŞUBESİ

Accreditation Nr: AB-1969-T
Revision Nr: 01 Date: 12.02.2025

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Food ("High Water Content" and "High Acid and High Water Content" products)	Detection and Quantification Analysis of Some Selected Pesticides LC-MS/MS-2 (Serial Number: DM240522201) Method (92 Pieces) - 1-Naphthylacetic acid; 2,4,5-T; 2,4,6-Trichlorophenol; 2,4-D; 2,4-DB (Dichlorprop); 2-NAA; 2-Nitrophenol Sodium; 4-CPA; 4-Nitrophenol sodium; 5-Nitroguaiacol sodium; Sodium 5-nitroguaiacolate, sodium o-nitrophenolate and sodium p-nitrophenolate (sum of sodium 5-nitroguaiacolate, sodium o-nitrophenolate and sodium p-nitrophenolate, expressed as sodium 5-nitroguaiacolate); 6-HydroxyBentazone; 8-HydroxyBentazone; Bentazone; Acibenzolar free acid; Acibenzolar-S-methyl; Amidosulfuron; Azimsulfuron; Bentazone; Bispyribac; Bistrifluron; Bromacil; Bromadiolone; Bromoxynil; Carfentrazone; Chlorophacinone; Chlorsulfuron; Clodinafop; Coumatetralyl; Cyclanilide; Cycloxydim; Cyhalofop; Diclofop; Difethialone; Diflufenzopyr; Dinoseb; Dinoterb; Dithianon; DNOC; Ethoxysulfuron; Fenoprop; Fenoxaprop free acid; Fipronil; Fipronil (sum of fipronil + sulfone metabolite (MB46136) as fipronil) (F); Fipronil Desulfinyl; Fipronil Sulfide; Fipronil sulfone; Flazasulfuron; Flocoumafen; Florpyrauxifen; Fluazifop; Fluazifop-P; Fluazinam; Fludioxonil; Flufenacet ESA; Fluroxypyr; Fomesafen; Foramsulfuron; Forchlorfenuron; Gibberellic Acid; Haloxyfop; Hexaflumuron; Imazapic; Imazapyr; Imazethapyr; Inabenfide; Ioxynil; Linuron; Lufenuron; MCPA; Mecoprop (the sum of mecoprop-p and mecoprop in terms of mecoprop); Mesotrione; Methoxyfenozide; Novaluron; Orthosuflamuron; Oryzalin; Prothioconazole; Pyraflufen-ethyl (sum of pyraflufen-ethyl and pyraflufen, expressed as pyraflufen-ethyl); Pyraflufen; Quizalofop; Rimsulfuron; Saflufenacil; Sulcotrion; Sulfentrazone; Sulfosulfuron; Sulfuramide; Teflubenzuron; Thiencarbazone; Thiosultap; Triclopyr; Trifloxosulfuron; Trinexapac.	TS EN 15662
Food ("High Water Content" and "High Acid and High Water Content" products)	Analysis of Dithiocarbamate Group Pesticides GC-MS/MS-3 (Serial Number: US2205A053) Method (Dithiocarbamates including Maneb; Mancozeb; Metiram; Propineb; Thiram; Ziram expressed as total CS2)	Analysis of Dithiocarbamate Residues in Foods of Plant Origin Involving Cleavage into Carbon Disulfide; Partitioning into Isooctane and Determinative Analysis by GC-ECD- EURL SRM-Version 2 (Dec 2009)

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