



REPUBLIC OF TURKEY MINISTRY OF AGRICULTURE AND FORESTRY

BİLÇEV PRIVATE FOOD CONTROL LABORATORY
Kemalpaşa OSB Mah. İzmir Ankara Cad. No:20/Z02 Kemalpaşa/İZMİR

REPORT of EXAMINATION and ANALYSIS

Report/Rev No/Rea. D. : 2025-20523 / 00 / 10.07.2025
The Purpose of Analysis : Private Request
Sample Sent by : ETKO EKOLOJİK TARIM KONT.ORG.LTD.ŞTİ.
Address : KAZIM DİRİK MH. 160 SK. NO:13/7, BORNOVA/İZMİR
Name of Sample : Organic Lavender
Sample Temperature °C : 22°C
Sample Packaging : Sealed Nylon Bag
Production Date :
Code Number : 2853 More Tıbbi Ve Aromatik Bitkiler Gıda Tarım Hayvancılık Ltd.Şti

Analysis Start - Finish Date : 05.07.2025 - 08.07.2025
Sample Arrival Date : 04.07.2025 17:23
Quantity : 750 g
Sample Party No : 2853F-01 605/40 Parsel
Expiration Date :
Seal Number : 12395
Location :

The recommended consumption :
date

Analysis	Results	Analysis Method	R (%)	M.U.(±)	LOD/LOQ	Device	Ref.Value	E
1-*Pesticide Analysis (LC-MS/MS) (mg/kg)	Not Detected	AOAC 2007.01 (2007)				LC-MS/MS		NI
2-*Pesticide Analysis (GC-MS/MS) (mg/kg)	Not Detected	AOAC 2007.01 (2007)				GC-MS/MS		NI

Analysis methods marked with " * " are within the scope of accreditation.

Bilçev Analysis Laboratories Inc., which operates as a test laboratory, has been accredited by TÜRKAK according to AB-1665-T and TS EN ISO/IEC 17025:2017 standard. The Turkish Accreditation Agency (TÜRKAK) has signed a Multilateral Agreement with the European Accreditation Association (EA) and a mutual recognition agreement with the International Laboratory Accreditation Association (ILAC) on the recognition of test reports.

- As a result of the examination and analysis, the above-mentioned values were determined.
- No part of this report may be used alone or separately. Unsigned and unsealed reports are invalid.
- Analysis results are valid for the above-mentioned sample received. Sampling is not performed by our laboratory.
- When necessary, "Measurement Uncertainty" and "Recovery" rates are given with the analysis result. The uncertainty of measurement does not include the uncertainty of measurement resulting from sampling. In the case where measurement uncertainty is used, the coverage factor for expanded measurement uncertainty is the value found by multiplying k=2 and provides 95% confidence.
- It cannot be used for legal and administrative proceedings and for advertising purposes.
- Abbreviations; E: Evaluation P: Pass, F: Fail, N.I.: Not Interpreted, R.: Recovery, M.U.: Measurement Uncertainty, LOD/LOQ: Detection Limit / Limit of Quantification
- For feed samples, the results were calculated taking into account the 12% moisture content.
- Test and/or measurement results, expanded measurement uncertainties (if any) and test methods are given on the following pages, which are an integral part of this certificate.
- This report may not be copied or reproduced in whole or in part without the written permission of the Laboratory.
- # The conclusion and declaration of conformity do not analytically meet the definition of residue.

Pesticide Analysis (GC-MS/MS)

*2,4-DDD(0,01)	*2,4-DDE(0,01)	*#2,4-DDT(0,01)	*#2-phenylphenol(0,01)	*#4,4-DDD(0,01)	*#4,4-DDE(0,01)
*#4,4-DDT(0,01)	*Aclonifen(0,01)	*Acrinathrin(0,01)	*Alachlor(0,01)	*#Aldrin(0,01)	*Ametryn(0,01)
*Atrazine (0,01)	*Benfluralin(0,01)	*Biphenyl(0,01)	*Bromophos(0,01)	*Bromophos-ethyl(0,01)	*Bromopropylate(0,01)
*Butachlor(0,01)	*Butralin(0,01)	*Butylate (0,01)	*#Captan(0,01)	*Carbophenothion(0,01)	*Chinomethional(0,01)
*Chlorbensi(0,01)	*Chlorbufam(0,01)	*#Chlordane Cis(0,01)	*#Chlordane Trans(0,01)	*#Chlordecone(0,01)	*Chlorfenapyr(0,01)
*Chlorfenprop-methyl (0,01)	*Chlorfenson(0,01)	*Chlormephos(0,01)	*Chloroneb(0,01)	*Chlorothalonil(0,01)	*Chlorpropham(0,01)
*Chlorthal-dimethyl(0,01)	*Chlorthion(0,01)	*Chlorzinolate(0,01)	*#THPI(0,01)	*Cyanophos(0,01)	*Desmetyryn(0,01)
*Dichlobenil(0,01)	*#Dicofol 2,4(0,01)	*#Dicofol 4,4(0,01)	*Dieldrin(0,01)	*Dinitramine(0,01)	*Dinobuton (0,01)
*Dodemorph(0,01)	*#Endosulfan Alpha(0,01)	*#Endosulfan Beta(0,01)	*#Endosulfan Sulfate(0,01)	*Endrin(0,01)	*EPN(0,01)
*Etaconazole(0,01)	*Ethalfuralin(0,01)	*Ethion(0,01)	*#Ethofumesate-2-keto(0,01)	*Etridiazole(0,01)	*Etrifos(0,01)
*#Fenclorophos(0,01)	*Fenitrothion(0,01)	*Fenson(0,01)	*#Fipronil(0,01)	*Fipronil desulfiny(0,01)	*Flumetralin(0,01)
*Flumioxazine(0,01)	*#Fluopicolide(0,01)	*#Fluotrimazole(0,01)	*#Fluquinconazole(0,01)	*#Flutolanil(0,01)	*#Folpet(0,01)
*Fonofos (0,01)	*HCH delta(0,01)	*#Heptachlor(0,01)	*#Heptachlor Endo Epoxide(0,01)	*#Heptachlor Exo Epoxide(0,01)	*#Heptenophos (0,01)
*Hexachlorobenzene(0,01)	*Hexachlorocyclohexane (HCH), alpha-isomer(0,01)	*Hexachlorocyclohexane (HCH), beta-isomer(0,01)	*Iodofenphos(0,01)	*Isodrin(0,01)	*Isufenphos (0,01)
*Isufenphos Methyl(0,01)	*Isoprothiolane(0,01)	*Isopyrazam(0,01)	*Leptophos(0,01)	*#Malaoxon(0,01)	*#Malathion(0,01)
*#Metazachlor(0,01)	*Methoxychlor(0,01)	*#Methoxychlor (o-p)(0,01)	*#Methoxychlor (p-p)(0,01)	*Mirex (0,01)	*#Napropamide (sum of isomers)(0,01)
*Nitralin(0,01)	*Nitrafen(0,01)	*#Nuarimol(0,01)	*Oxychloridane(0,01)	*Oxyfluorfen(0,01)	*#Paraoxon methyl(0,01)
*Parathion(0,01)	*#Parathion-methyl(0,01)	*Pentimethalin(0,01)	*#Pentachloroaniline(0,01)	*Pentachlorobenzene(0,01)	*#Permethrin cis(0,01)
*#Permethrin trans(0,01)	*Perthane(0,01)	*Phenthoate(0,01)	*#Phorate Sulfone(0,01)	*#Phthalimide(0,01)	*#Picolnafen(0,01)
*Picoxystrobin(0,01)	*Primingcarb(0,01)	*Primingcarb-Desmethyl(0,01)	*Procymidone(0,01)	*Prometryn (0,01)	*Propazine (0,01)

Gözde ATASEVEN

Master Chemist

Che.

Lab. Supervisor

e-signed

Büşra DURSUN
Manager of Sample
Accept. and Report

e-signed

Confirmable
10.07.2025
Zülfükar KARAÇAY
Lab. Manager

e-signed



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*Propylamide(0,01)	*Prosulcarb(0,01)	*Prothiofos(0,01)	*Pyriproxyfen(0,01)	*Quintozene(0,01)	*Sulfotep(0,01)
*Sulprofos(0,01)	*Tecnazene(0,01)	*Terbufos(0,01)	*Terbutryn (0,01)	*Tetradifon(0,01)	*Tetrasul (0,01)
*Thiometon (0,01)	*Tolylfluand(0,01)	*Tri-allate(0,01)	*Trifluralin(0,01)	*Vinclozolin(0,01)	*#2-phenylphenol (sum of 2-phenylphenol and its conjugates, expressed as 2-phenylphenol)(0,01)
*#Aldrin and Dieldrin (Aldrin and dieldrin combined expressed as dieldrin)(0,01)	*#Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers)(0,01)	*Captan (Sum of captan and THPI, expressed as captan)(0,01)	*Chlordane (sum of cis- and trans-chlordane)(0,01)	*Cyfluthrin (cyfluthrin including other mixtures of constituent isomers (sum of isomers))(0,01)	*#DDT (sum of p,p'-DDT, o,p'-DDT, p,p'-DDE and p,p'-TDE (DDD) expressed as DDT)(0,01)
*#Dicofol (sum of p, p' and o,p' isomers)(0,01)	*Endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate expressed as endosulfan)(0,01)	*Fenclorophos (sum of fenclorophos and fenclorophos oxon expressed as fenclorophos)(0,01)	*Fenvalerate (any ratio of constituent isomers (RR, SS, RS & SR) including esfenvalerate)(0,01)	*#Fipronil (sum fipronil + sulfone metabolite (MB46136) expressed as fipronil)(0,001)	*Flucythrinate (flucythrinate including other mixtures of constituent isomers (sum of isomers))(0,01)
*#Folpet (sum of folpet and phtalimide, expressed as folpet)(0,01)	*Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)(0,01)	*Lambda-cyhalothrin (includes gamma-cyhalothrin) (sum of R,S and S,R isomers)(0,01)	*Lindane (Gamma-isomer of hexachlorocyclohexane (HCH))(0,01)	*Malathion (sum of malathion and malaoxon expressed as malathion)(0,01)	*#Metazachlor (Sum of metabolites 479M04, 479M08 and 479M16, expressed as metazachlor)(0,01)
*Paclobutrazol (sum of constituent isomers)(0,01)	*Parathion-methyl (sum of Parathion-methyl and Parathion-methyl)(0,01)	*Permethrin (sum of isomers)(0,01)	*Phenothrin (phenothrin including other mixtures of constituent isomers (sum of isomers))(0,01)	*#Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)(0,01)	*Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)(0,01)
*Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene)(0,01)	*Tefluthrin (tefluthrin including other mixtures of constituent isomers (sum of isomers))(0,01)				

Pesticide Analysis (LC-MS/MS)

*#2,4 Dimethylaniline(0,01)	*#2,4-D(0,01)	*#2,4-DB(0,01)	*#2-hydroxy-propoxycarbazone(0,01)	*#6-benzyladenine(0,01)	*#8-hydroxyquinoline(0,01)
*Acephate(0,01)	*Acetamidiprid(0,01)	*Acetochlor(0,01)	*Acibenzolar Acid(0,01)	*Acibenzolar-S-methyl(0,01)	*Afidopyropen(0,01)
*#Aldicarb(0,01)	*#Aldicarb Sulfone(0,01)	*#Aldicarb Sulfoxide(0,01)	*Alloximsodium(0,01)	*Ametoctradin(0,01)	*Amidosulfuron(0,01)
*Aminocarb(0,01)	*#Aminopyralid(0,01)	*#Amitraz(0,01)	*Anilofos(0,01)	*Aramite(0,01)	*Asulam(0,01)
*Atraton(0,01)	*#Avermectin b1a(0,001)	*Azinulfuron(0,01)	*Azimsulfuron(0,01)	*Azinphos-ethyl(0,01)	*Azinphos-methyl(0,01)
*Azoxystrobin(0,01)	*#Beflubutamid(0,01)	*Bendiocarb(0,01)	*Benfurocarb(0,01)	*Benodanil(0,01)	*#Benomyl(0,01)
*Benoxacor(0,01)	*Bensulfuron-methyl(0,01)	*#Benzazone(0,01)	*Benzazone-6-OH(0,01)	*Benzazone-8-OH(0,01)	*#Benzobicyclon (0,01)
*Benzovindiflupyr(0,01)	*Benzoximate(0,01)	*Benzoylprop Ethyl(0,01)	*#Bicyclopyrone(0,01)	*#Bifenazate(0,01)	*#Bifenazate-diazene(0,01)
*Bifenthrin (sum of isomers)(0,01)	*#Bispyribac(0,01)	*Bifentanol (sum of isomers)(0,01)	*Bixafen(0,01)	*Boscalid(0,01)	*#Brodifacoum(0,01)
*Bromflanilide(0,01)	*Bromacil(0,01)	*#Bromoxynil(0,01)	*#Bromuconazole (sum of diastereoisomers)(0,01)	*Bupirimate(0,01)	*Buprofezin(0,01)
*Butafenacil(0,01)	*Buturon(0,01)	*Cadusafos(0,01)	*Carbaryl(0,01)	*#Carbendazim(0,01)	*#Carbofuran(0,001)
*#Carbofuran-3-hydroxy(0,001)	*Carbosulfane(0,01)	*#Carboxin(0,01)	*#Carboxin Sulfoxide(0,01)	*#Carfentrazone(0,01)	*#Carfentrazone Ethyl(0,01)
*Chlorantraniliprole(0,01)	*Chlorbromuron(0,01)	*Chlorfenvinphos(0,01)	*Chlorflazuron (0,01)	*#Chloridazon(0,01)	*#Chloridazon desphenyl(0,01)
*#Chloromequat(0,01)	*Chlorotoluron(0,01)	*Chloroxuron(0,01)	*Chlorpyrifos (0,01)	*Chlorpyrifos-methyl(0,01)	*Chlorisulfuron(0,01)
*Chromafenozide(0,01)	*#Clethodim(0,01)	*#Clodinafop(0,01)	*Clodinafop propargyl(0,01)	*#Clocfentazine(0,01)	*#Clomazone(0,01)
*Cloquintocet-1-mexyl(0,01)	*Clothianidin(0,01)	*#Counaphos(0,01)	*Counaphos(0,01)	*Cyantraniliprole(0,01)	*Cyzofamid(0,01)
*Cyclanilide(0,01)	*Cycloate (0,01)	*Cyclobutrifluram(0,01)	*#Cycloxydim(0,01)	*Cyhalofop-butyl(0,01)	*Cymoxanil(0,01)
*Cyproconazole(0,01)	*Cyprodinil(0,01)	*Cyprosufamide(0,01)	*Cyromazine(0,01)	*Deltamethrin (cis-deltamethrin)(0,01)	*#Demeton-S-methyl sulfone(0,01)
*Desmedipham(0,01)	*Diazfenthiuron(0,01)	*Dialifos(0,01)	*Di-allate (sum of isomers)(0,01)	*Diazinon(0,01)	*#Dichlofluanid (0,01)
*#Dichloroprop(0,01)	*#Dichloroprop Butyl(0,01)	*Dichlorvos(0,01)	*Dichlobutrazol(0,01)	*#Dichlofop(0,01)	*#Dichlofop Methyl(0,01)
*Dicrotophos(0,01)	*Diethofencarb(0,01)	*Diethofencarb(0,01)	*Difenoxuron(0,01)	*Diflubenzuron(0,01)	*#Diffufenican(0,01)
*Diffufenzopyr(0,01)	*Dimetfuron(0,01)	*Dimepiperate(0,01)	*Dimethachlor(0,01)	*Dimethoate(0,01)	*Dimethomorph (sum of isomers)(0,01)
*#Dimethylaminosulfotoluidide(0,01)	*Dimoxystrobin(0,01)	*Dimpropyridaz(0,01)	*Diniconazole (sum of isomers)(0,01)	*#Dinocap(0,01)	*#Dinoseb(0,01)
*Dinotefuran(0,01)	*#Dinoterb(0,01)	*Dioxacarb (0,01)	*Diphenylamine(0,01)	*Disulfoton(0,01)	*#Disulfoton Sulfone(0,01)
*#Disulfoton Sulfoxide(0,01)	*Ditalimphos(0,01)	*Dithianon(0,01)	*Diuron(0,01)	*#DNOC(0,01)	*Dodine(0,01)
*Edifenphos(0,01)	*#Emamectin B1a(0,001)	*Epoxiconazole(0,01)	*EPTC (ethyl dipropylthiocarbamate)(0,01)	*Ethametsulfuron-methyl(0,01)	*Ethiofencarb (0,01)
*Ethiofencarb Sulfone(0,01)	*Ethiofencarb Sulfoxide(0,01)	*Ethinolmol(0,01)	*#Ethofumesate(0,01)	*Ethoprophos(0,01)	*Ethoxyquin(0,01)
*Ethoxysulfuron(0,01)	*#Etofenprox(0,01)	*Etoazole(0,01)	*Famoxadone(0,01)	*Famphur(0,01)	*Fenamidone(0,01)
*#Fenamiphos(0,01)	*#Fenamiphos Sulfone(0,01)	*#Fenarimol(0,01)	*Fenarimol(0,01)	*Fenazaquin(0,01)	*Fenbutatin oxide(0,01)
*Fenclorazole Ethyl(0,01)	*#Fenclorophos Oxon(0,01)	*Fenhexamid(0,01)	*Fenobucarb(0,01)	*Fenothicarb(0,01)	*Fenoxaprop-ethyl(0,01)
*Fenoxaprop-P(0,01)	*Fenprocarb(0,01)	*Fenpiclonil(0,01)	*Fenpicloxamid(0,01)	*Fenpropathrin(0,01)	*#Fenpropridin(0,01)
*Fenpropridin(0,01)	*Fenpyrazamine(0,01)	*Fenpyroximate(0,01)	*Fensulfothion (0,01)	*Fensulfothion Oxon(0,01)	*Fensulfothion Oxon Sulfone(0,01)
*Fensulfothion Sulfone(0,01)	*#Fenthion(0,01)	*#Fenthion Oxon(0,01)	*#Fenthion Oxon Sulfone(0,01)	*#Fenthion Oxon Sulfoxide(0,01)	*#Fenthion Sulfone(0,01)
*#Fenthion Sulfoxide(0,01)	*#Fipronil Sulfone(0,001)	*#Flazasulfuron(0,01)	*#Flonicamid(0,01)	*Florasulam(0,01)	*Florpyrauxifen-benzyl(0,01)
*Fluazaindazoline(0,01)	*#Fluazifop / Fluazifop-p(0,01)	*#Fluazifop-butyl / Fluazifop-p-butyl(0,01)	*#Fluazifop-methyl(0,01)	*Fluazinam(0,01)	*Flubendiamide(0,01)
*Flubenzimide(0,01)	*Flucarbazone sodium (0,01)	*Fludioxonil(0,01)	*#Flufenacet(0,01)	*Flufenoxuron(0,01)	*#Flufenzin(0,01)
*Fluindapyr(0,01)	*Flumetsulam(0,01)	*Fluometuron(0,001)	*Flupyrpyr(0,01)	*Flupyradiflurone(0,01)	*#Flupyrpyr(0,01)
*#Fluroxypyr-1-Methyl(0,01)	*Flusilazole(0,01)	*Fluthiacet(0,01)	*Flutriolol(0,01)	*Fluxapyroxad(0,01)	*Fomesafen(0,01)
*Florasulfuron(0,01)	*Forchlorfenuron(0,01)	*Fosfthiazate(0,01)	*Fuberidazole(0,01)	*Fuburidazole(0,01)	*Furalaxyl(0,01)
*Furametpyr(0,01)	*Furathiocarb(0,01)	*#Halaluxifen (X11393729)(0,01)	*#Halaluxifen-methyl(0,01)	*Halfenprox(0,01)	*#Halofenozide(0,01)
*Halosulfuron methyl(0,01)	*#Haloxypop / Haloxypop-R(0,01)	*#Haloxypop Methyl / Haloxypop-R-Methyl(0,01)	*#Haloxypop-2-Ethoxyethyl(0,01)	*Hexaconazole(0,01)	*Hexaflumuron (0,01)
*Hexazinone(0,01)	*#Imazamox(0,01)	*Imazapic(0,01)	*Imazapyr(0,01)	*Imazaquin(0,01)	*Imazethapyr (0,01)
*Imazosulfuron(0,01)	*#Imibenconazole(0,01)	*#Indacloprid(0,01)	*Indaziflam (0,01)	*Indolyl butyric acid (0,01)	*Iodosulfuron(0,01)
*#Iodosulfuron-methyl(0,01)	*#Ioxynil(0,01)	*Ipcnazole(0,01)	*Ipfencarbazone(0,01)	*Ipliflufenquin(0,01)	*Iprobenfos(0,01)
*Iprodione(0,01)	*Isopropcarb(0,01)	*Isazophos(0,01)	*Isoprocaphos(0,01)	*Isoprocaphos(0,01)	*Isopropalin(0,01)
*Isoproturon(0,01)	*Isoxaben(0,01)	*Isoxadifen Ethyl(0,01)	*#Isoxalutole(0,01)	*#Isoxalutole Diketone(0,01)	*Kresoxim-methyl(0,01)

Gözde ATASEVEN

Master Chemist

Che.

Lab. Supervisor

e-signed



Büşra DURSUN
Manager of Sample
Accept. and Report

e-signed



Confirmable
10.07.2025
Zülfükar KARACAY
Lab. Manager

e-signed



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07.25

*Lactofen(0,01) *Mefenpyr-diethyl(0,01) *Meptyldinocap(0,01) * Metconazole (sum of isomers)(0,01) *Methiocarb Sulfone(0,01) *Dazomet(0,01) *Metribuzin(0,01) *Monolinuron(0,01) *Norflurazon(0,01) *Oxadiazon(0,01) *Oxydemeton-methyl (Demeton s methyl sulfoxide)(0,01) *Penthiopyrad(0,01) *Phosalone(0,01) *Picarbutrazox(0,01) *Pirimiphos-methyl (0,01) *Profenofos(0,01) *Propargite(0,01) *Proquinazid(0,01) *Pyraclostrobin(0,01) *Pyrethrin-2(0,01) *Pyridate(0,01) *Pyroxasulfone (0,01) *Quinoxifen(0,01) *Rimsulfuron(0,01) *Sspinetoram J(0,01) *Spirodion(0,01) *Tebuconazole(0,01) *Tembotrione(0,01) *Tetrachlorvinphos (0,01) *Thiazopyr(0,01) *Thiofanox Sulfone(0,01) *Triadimefon(0,01) *Tribenuron-methyl(0,01) *Trifloxystrobin(0,01) *Triticonazole(0,01) *Xmc(3,5-xylylmethylcarbamate)(0,01)	*Lenacil(0,01) *Mefentrifluconazole(0,01) *Mesosulfuron-methyl(0,01) *Methabenzthiazuron(0,01) *Methiocarb Sulfoxide(0,01) *Methobromuron(0,01) *Metsulfuron-methyl(0,01) *Monuron(0,01) *Ofurace(0,01) *Oxadixyl(0,01) *Paraoxon ethyl(0,01) *Pethoxamid (0,01) *Phosfolan(0,01) *Picloram(0,01) *Plinazolin (Isocycloseram)(0,01) *Profosydin(0,01) *Propetamphos(0,01) *Prothioconazole(0,01) *Pyraflufen(0,01) *Pyrethrins(0,01) *Pyridate (CL9673) (Pyridafol)(0,01) *Pyroxulam(0,01) *Quizalofop-p-tefuryl(0,01) *Rotenone(0,01) *Sspinetoram L(0,01) *Spirotetramat(0,01) *Tebufenozide(0,01) *Tepaloxidydim(0,01) *Tetramethrin(0,01) *Thidiazuron(0,01) *Thiofanox Sulfoxide(0,01) *Triafamone(0,01) *Tribufos(0,01) *Trifloxysulfuron (0,01) *Tritosulfuron(0,001) *Zoxamide(0,01)	*Linuron(0,01) *Mepanipyrin(0,01) *Mesotrione (0,01) *Methacrifos(0,01) *Methomyl (0,01) *Metolcarb(0,01) *Milbemycin A3(0,01) *N-(2,4-Dimethylphenyl) Formamide(0,01) *Ornethoate(0,01) *Oxamyl(0,001) *Pebulate(0,01) *Phenmedipham(0,01) *Phosmet(0,001) *Pinoxaden(0,01) *Prallethrin(0,01) *Promecarb (0,01) *Propiconazole (sum of isomers)(0,01) *Prothioconazole(0,01) *Pyraflufen-ethyl(0,01) *Pyribenzoxim(0,01) *Pyrimfenox(0,01) *Quinalphos(0,01) *Quizalofop ethyl / Quizalofop-p(0,01) *Ssafufenacil(0,01) *Sspinosad A(0,01) *Spirotetramat Enol(0,01) *Tebufenpyrad(0,01) *Terbutcarb(0,01) *Thiabendazole (0,01) *Thiencarbazon-methyl(0,01) *Thiophanate-methyl(0,01) *Triasulfuron(0,01) *Trichlorfon(0,01) *Trifluzisulfuron(0,01) *Uniconazole(0,01) *#2,4-D (sum of 2,4-D, its salts, its esters and its conjugates, expressed as 2,4-D) (0,01)	*MCPA(0,01) *Mepanipyrin-hydroxypropyl(0,01) *Metamifop(0,01) *Methamidophos(0,01) *Methomyl Sulfone(0,01) *Metosulam (0,01) *Milbemycin A4(0,01) *Neburon(0,01) *Orbencarb(0,01) *Oxathioprolin(0,01) *Pencycuron-PB-amine(0,01) *Phorate oxon(0,01) *Phosmet Oxon(0,01) *Piperonyl Butoxide(0,01) *Pretlchlor(0,01) *Propachlor(0,01) *Propoxur(0,001) *Prothoate(0,01) *Pyrasulfutole(0,01) *Pyridaben(0,01) *Pyrimethalin(0,01) *Quinlorac(0,01) *Quizalofop ethyl / Quizalofop-p-ethyl(0,01) *Sethoxydim(0,01) *Sspinosad D(0,01) *Sulfentrazone(0,01) *Tebupirimfos(0,01) *Terbumeton(0,01) *Thiacloprid(0,01) *Thifensulfuron-methyl(0,01) *Tiocarbazil(0,01) *Triazamate(0,01) *Tricyclazole(0,01) *#2,4-DB (sum of 2,4-DB, its salts, its esters and its conjugates, expressed as 2,4-DB) (0,01)	*Mecarbam(0,01) *Mephosfolan (0,01) *Metamitron(0,01) *Methidathion(0,01) *Methoprene(0,01) *Metoxuron(0,01) *Molinate(0,01) *Nicosulfuron(0,01) *Orthosulfamuron(0,01) *Oxaziomelfone(0,01) *Pencycuron(0,01) *Phorate oxon Sulfoxide(0,01) *Phosphamidon(0,01) *Piperophos(0,01) *Primisulfuron Methyl(0,01) *Propamocarb(0,01) *Propoxy carbazon(0,01) *Pydiflumetofen(0,01) *Pyrazophos(0,01) *Pyridaly(0,01) *Pyrimidifen (0,01) *Quinmerac(0,01) *Quizalofop Methyl(0,01) *Siltihofam(0,01) *Spirodiclofen(0,01) *Sulfosulfuron(0,01) *Tebuthiuron(0,01) *Terbutylazine(0,01) *Thiamethoxam(0,01) *Thiobencarb(0,01) *Tolclofos-methyl(0,01) *Triazophos(0,01) *Tridemorph(0,01) *Triflururon(0,01) *Vamidithion(0,01) *#8-hydroxyquinoline (sum of 8-hydroxyquinoline and its salts, expressed as 8-hydroxyquinoline)(0,01)	*Mefenacet(0,01) *Mepronil(0,01) *Metazasulfuron(0,01) *Methiocarb (Mercaptodimethur)(0,01) *Methoxyfenozide(0,01) *Metrafenone(0,01) *Monocrotophos(0,01) *Nitenpyram(0,01) *Oxadialgyl(0,01) *Oxyacarbinoxin(0,01) *Penoxulam(0,01) *Phorate Sulfoxide(0,01) *Phoxim(0,01) *Pirimiphos-ethyl (0,01) *#Prochloraz(0,01) *#Propaquizafop(0,01) *Propyleneurea (PTU)(0,01) *Pyrimethione(0,01) *Pyrethrin-1(0,01) *Pyridaphenthion (0,01) *Pyriofenone(0,01) *#Quinmerac BH518-4(0,01) *Rabenzazole(0,01) *Simazine(0,01) *Spiromesifen(0,01) * Sulfoxalor (sum of isomers)(0,01) *Tebufenzuron (0,01) *Terbutylazine Desethyl(0,01) *Thiazafluron(0,01) *Thiodicarb(0,01) *Tolclenpyrad(0,01) *Triazoxide(0,001) *Trietazine(0,01) *Triforine(0,01) *Warfarin(0,01) *#Abamectin (sum of avermectin B1a, avermectin B1b and delta-8,9 isomer of avermectin B1a, expressed as avermectin B1a)(0,001) *#Benthiavalcab (Benthiavalcab-isopropyl (KIF-230 R-L) and its enantiomer (KIF-230 S-D) and its diastereomers(KIF-230 S-L and KIF-230 R-D), expressed as benthiavalcab -isopropyl)(0,01) *Carbafuran (sum of carbafuran (including any carbafuran generated from carbosulfan, benfuracarb or furathiocarb) and 3-OH carbafuran expressed as carbafuran) @ (0,001)
*#Acibenzolar-S-methyl (sum of acibenzolar -S-methyl and acibenzolar acid (free and conjugated), expressed as acibenzolar-S-methyl)(0,01) *#Bicyclopyrone (sum of bicyclopyrone and its structurally related metabolites determined as the sum of the common moieties 2-(2- methoxyethoxymethyl)-6- (trifluoromethyl) pyridine-3-carboxylic acid (SYN503780) and (2-(2-hydroxyethoxymethyl)-6- (trifluoromethyl) pyridine-3-carboxylic acid (CSCD686480), expressed as bicyclopyrone)(0,01) *Carboxin (carboxin plus its metabolites carboxin sulfoxide and oxycarboxin (carboxin sulfone), expressed as carboxin) (0,01) *Cycloxydim including degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGS02) and/or 3-hydroxy-3-(3-thianyl) glutaric acid S-dioxide (BH 517-S-OH-TGS02) or derivatives thereof, calculated in total as cycloxydim(0,01) *Dimethenamid including other mixtures of constituent isomers including dimethenamid -P (sum of isomers)(0,01)	*#Aldicarb (sum of aldicarb, its sulfoxide and its sulfone, expressed as aldicarb)(0,01) *#Bifenazate (sum of bifenazate plus bifenazate-diazene expressed as bifenazate)(0,01) *Carfentrazone-ethyl (sum of carfentrazone-ethyl and carfentrazone, expressed as carfentrazone-ethyl) (0,01) * Cyflufenamid (sum of cyflufenamid (Z-isomer) and its E-isomer, expressed as cyflufenamid)(0,01) *#Dinocap (sum of dinocap isomers and their corresponding phenols expressed as dinocap) (Where only meptyldinocap or its corresponding phenol are detected but none of the other components constituting dinocap (including their corresponding phenols), the MRLs and residue definition of meptyldinocap are to be applied.)(0,01) *Fenamiphos (sum of fenamiphos and its sulphoxide and sulphone expressed as fenamiphos)(0,01)	*#Aminopyralid (sum of aminopyralid, its salts and its conjugates, expressed as aminopyralid) @ (0,01) *#Bispyribac (sum of bispyribac, its salts and its esters, expressed as bispyribac) (0,01) *Chloridazon (sum of chloridazon and chloridazon-desphenyl, expressed as chloridazon) (0,01) * Cyflumetofen (sum of isomers)(0,01) *#Dinoseb (sum of dinoseb, its salts, dinoseb-acetate and binapacryl, expressed as dinoseb)(0,01) * Fenbuconazole (sum of constituent enantiomers)(0,01)	*#Amitraz (amitraz including the metabolites containing the 2,4 -dimethylaniline moiety expressed as amitraz)(0,01) *#Bromoxynil and its salts, expressed as bromoxynil(0,01) *#Chlormequat (sum of chlormequat and its salts, expressed as chlormequat-chloride) (0,01) * Cypermethrin (cypermethrin including other mixtures of constituent isomers (sum of isomers))(0,01) *#Dinoterb (sum of dinoterb, its salts and esters, expressed as dinoterb)(0,01) *#Fenpropiid (sum of fenpropiid and its salts, expressed as fenpropiid)(0,01)	*#Bentazone (Sum of bentazone, its salts and 6-hydroxy (free and conjugated) and 8-hydroxy bentazone (free and conjugated), expressed as bentazone) @ (0,01) *Carbendazim and benomyl (sum of benomyl and carbendazim expressed as carbendazim)(0,01) *#Clethodim (sum of Sethoxydim and Clethodim including degradation products calculated as Sethoxydim)(0,01) *#Dichlorprop (Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop) @ (0,01) *#Disulfoton (sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone expressed as disulfoton)(0,01)	*#Benthiavalcab (Benthiavalcab-isopropyl (KIF-230 R-L) and its enantiomer (KIF-230 S-D) and its diastereomers(KIF-230 S-L and KIF-230 R-D), expressed as benthiavalcab -isopropyl)(0,01) *Carbafuran (sum of carbafuran (including any carbafuran generated from carbosulfan, benfuracarb or furathiocarb) and 3-OH carbafuran expressed as carbafuran) @ (0,001) *#Clodinafop and its S-isomers and their salts, expressed as clodinafop (0,01) *#Sum of diclofop-methyl, diclofop acid and its salts, expressed as diclofop-methyl (sum of isomers)(0,01) *#Emamectin B1a and its salts, expressed as emamectin B1a (free base)(0,01)
*#Ethofumesate (Sum of ethofumesate, 2-keto-ethofumesate, open-ring-2-keto-ethofumesate and its conjugate, expressed				*#Fenphion (fenthion and its oxygen analogue, their sulfoxides and sulfone expressed as parent)(0,01)	*#Fonicamid (sum of fonicamid, TFNA and TFNG expressed as fonicamid)(0,01)

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Master Chemist

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REPUBLIC OF TURKEY MINISTRY OF AGRICULTURE AND FORESTRY

BİLÇEV PRIVATE FOOD CONTROL LABORATORY
Kemalpaşa OSB Mah. İzmir Ankara Cad. No:20/Z02 Kemalpaşa/İZMİR

REPORT of EXAMINATION and ANALYSIS

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as ethofumesate)(0,01)

*#Fluazifop-P (sum of all the constituent isomers of fluazifop, its esters and its conjugates, expressed as fluazifop)(0,01)

* Formetanate: Sum of formetanate and its salts expressed as formetanate (hydrochloride)(0,01)

* Indoxacarb (sum of indoxacarb and its R enantiomer)(0,01)

*#MCPA and MCPB (MCPA, MCPB including their salts, esters and conjugates expressed as MCPA)(0,01)

* Metolachlor and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor)(0,01)

* Penconazole (sum of constituent isomers)(0,01)

*Prothioconazole: prothioconazole-desthio (sum of isomers)(0,01)

*#Saflufenacil (sum of saflufenacil, M800H11 and M800H35, expressed as saflufenacil)(0,01)

*#Tepaloxymid (sum of tepaloxymid and its metabolites that can be hydrolysed either to the moiety 3-(tetrahydro-pyran-4-yl)-glutaric acid or to the moiety 3-hydroxy-(tetrahydro-pyran-4-yl)-glutaric acid, expressed as tepaloxymid)(0,01)

* Triflusaluron (6-(2,2,2-trifluoroethoxy)-1,3,5-triazine-2,4-diamine (IN-M7222))(0,01)

*#Flufenacet (sum of all compounds containing the N fluorophenyl-N-isopropyl moiety expressed as flufenacet)(0,01)

*#Halaxifen-methyl (sum of halaxifen-methyl and X11393729 (halaxifen), expressed as halaxifen-methyl)(0,01)

*#Iodosulfuron-methyl (sum of idosulfuron-methyl and its salts, expressed as idosulfuron-methyl)(0,01)

* Mecoprop (sum of mecoprop-p and mecoprop expressed as mecoprop)(0,01)

* Mevinphos (sum of E- and Z-isomers)(0,01)

*Pencycuron (sum of pencycuron and pencycuron-PB-amine, expressed as pencycuron)(0,01)

*Pyraflufen-ethyl (Sum of pyraflufen-ethyl and pyraflufen, expressed as pyraflufen-ethyl)(0,01)

*Spinetoram (sum of spinetoram-J and spinetoram-L),(A)(0,01)

* Tetraconazole (sum of constituent isomers)(0,01)

*Fluoxastrobin (sum of fluoxastrobin and its Z-isomer)(0,01)

*Haloxifop (Sum of haloxifop, its esters, salts and conjugates expressed as haloxifop (sum of the R- and S- isomers at any ratio))(0,01)

*#Ioxynil (sum of ioxynil and its salts, expressed as ioxynil)(0,01)

* Metaflumizone (sum of E- and Z- isomers)(0,01)

*Milbemectin (sum of milbemycin A4 and milbemycin A3, expressed as milbemectin)(0,01)

* Penflufen (sum of isomers)(0,01)

*#Pyridate (sum of pyridate, its hydrolysis product CL 9673 (6-chloro-4-hydroxy-3-phenylpyridazin) and hydrolysable conjugates of CL 9673 expressed as pyridate)(0,01)

*Spinosad (spinosad, sum of spinosyn A and spinosyn D)(0,01)

*Tolyfluanid (Sum of tolyfluanid and dimethylaminosulfotoluidide expressed as tolyfluanid)(0,01)

*Flurochloridone (sum of cis- and trans-isomers)(0,01)

* Hexythiazox (any ratio of constituent isomers)(0,01)

*Isoxaflutole (sum of isoxaflutole and its diketonitrile-metabolite, expressed as isoxaflutole)(0,01)

* Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers))(0,01)

* Myclobutanil (sum of constituent isomers)(0,01)

*#Prochloraz (sum of prochloraz, BTS 44595 (M201-04) and BTS 44596 (M201-03), expressed as prochloraz)(0,01)

*#Quinmerac (sum of quinmerac and its metabolites BH 518-2 and BH 518-4 expressed as quinmerac)(0,01)

*Spirotetramat and spirotetramat-enol (sum of), expressed as spirotetramat(0,01)

* Traikoxymid (sum of the constituent isomers of traikoxymid)(0,01)

*#Fluroxypyr (sum of fluroxypyr, its salts, its esters, and its conjugates, expressed as fluroxypyr)(0,01)

* Imazalil (any ratio of constituent isomers)(0,01)

* Lufenuron (any ratio of constituent isomers)(0,01)

*Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)(0,01)

* Novaluron (sum of constituent isomers)(0,01)

*#Propamocarb (Sum of propamocarb and its salts, expressed as propamocarb)(0,01)

*#Quizalofop (sum of quizalofop, its salts, its esters (including propaquizafop) and its conjugates, expressed as quizalofop (any ratio of constituent isomers))(0,01)

* Spiroxamine (sum of isomers)(0,01)

* Triadimenol (any ratio of constituent isomers)(0,01)

* Fluvalinate (sum of isomers) resulting from the use of tau-fluvalinate(0,01)

*#Imazamox (Sum of imazamox and its salts, expressed as imazamox)(0,01)

* Mandipropamid (any ratio of constituent isomers)(0,01)

*#Sum of metobromuron and 4-bromophenylurea, expressed as metobromuron(0,01)

*Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methyl/sulfone expressed as oxydemeton-methyl)(0,01)

*#Propoxycarbazon (propoxycarbazon, its salts and 2-hydroxypropoxycarbazon expressed as propoxycarbazon)(0,01)

* Resmethrin (resmethrin including other mixtures of constituent isomers (sum of isomers))(0,01)

*#Tembotrione (Sum of parent tembotrione (AE 0172747) and its metabolite M5 (4,6-dihydroxy tembotrione), expressed as tembotrione)(0,01)

*Triflumizole: Triflumizole and metabolite FM -6-1(N-(4-chloro-2-trifluoromethylphenyl)-n-propoxyacetamidine), expressed as Triflumizole(0,01)

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Master Chemist

Che.

Lab. Supervisor

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Manager of Sample
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Confirmable
10.07.2025
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Lab. Manager

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End Of Report

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