



T.C TARIM VE ORMAN BAKANLIĞI
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(Euroasia Private Food Control Laboratory)
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MUAYENE VE ANALİZ RAPORU
(ANALYSIS REPORT)



Test
TS EN ISO/IEC 17025
AB-1933-T

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EA-26-00573
01/26

Rapor No / Revizyon No : EA-26-00573 **Tarih (Date)** : 17.01.2026
(Report No) / (Revision No)
Numuneye İlişkin Gelen Yazının Tarihi : **Sayısı (Number)** :
(Date of official paper)
Analizin Amacı (Reason of analysis) : ÖZEL İSTEK
Numuneyi Gönderen (Sample sent by) : AKDEM SEBZE MEYVE KOMİS.TAR.ÜRÜN. PAK.TURZM.SAN.TİC.LTD.ŞTİ
Gönderici Adresi (Sample sent by address) : ALTINAYAK MAH.FEVZİ ÇAKMAK CADDESİ NO:57/4
Numunenin Laboratuvara Geldiği Tarih ve Saat : 16.01.2026 22:53 **Sıcaklık (Temperature)** : 20°C
(Date and Time of Receipt of Sample)
Analiz Başlama ve Bitiş Tarihi : 16.01.2026 - 16.01.2026 **Güvenlik Mühür No:**
(Date of beginning and End of Analysis) (Security Seal No)
Numune Alma Tutanağının tarih ve sayısı : -
(Date and number of official paper)
Numune Kodu (Sample No) : EA-26-00573
Numunenin (Samples)
Cinsi (Type) : Biber / Pepper
Ambalajı (Package) :
Üretim ve Son Tüketim Tarihi :
(Production and Expire Date)
Seri-Parti-Parsel No (Serial-Lot No) :
Miktar (Amount) : 2 kg
Numunenin Alındığı Yer, Adres ve Tarihi : - - 16.01.2026
(Receiving Place, Address and Date of Sample)
Üretici/İhracatçı/İthalatçı Adı : YUSUF SEK
(Producer/Exported/Imported Name)
İhraç/İthal Edilecek Ülke (Exported/Imported Country) :
İhraç/İthal Edilecek Miktar (Exported/Imported Quantity) :

Analiz (Analysis)	Sonuç (Result) mg/kg	LOD/LOQ (LOD/LOQ) mg/kg	G.K. % (Rec.)	Ö.B. (U.M.)	Metot (Method)	Cihaz (Instrument)	Sınır Değer (Limit) mg/kg	Değerlendirme (Evaluation)
* Boscalid	0.6	0.01		±0.3	AOAC.2007 01	LC-MS/MS	3	DY
* Fludioxonil	0.064	0.01		±0.032	AOAC.2007 01	LC-MS/MS	1	DY
* Pyraclostrobin	0.065	0.01		±0.033	AOAC.2007 01	LC-MS/MS	0.5	DY

Yapılan muayene ve analizler sonucunda raporda belirtilen değerler tespit edilmiştir.
(As a result of the analysis, indicated values in the report are determined.)

*: Akredite analiz (Accredited Analysis), LOD: Tespit Limiti (Limit of Detection), LOQ: Ölçüm Limiti (Limit of Quantification), Ö.B.: Ölçüm Belirsizliği (U.M.:Uncertainty Measurement), G.K.: Geri Kazanım(Rec.: Recovery), U: Uygun (Suitable), U.D: Uygun Değil (Not Suitable), D.Y.: Değerlendirme Yapılmadı (No Evaluation Done)

¹:Sınır Değer(ler) Avrupa Birliği (European Commission) göre belirtilmiştir.

²: Sonuç ve Uygunluk Beyanı, kalıntı tanımında yer alan etkenlerden analizi yapılanlar esas alınarak verilmiştir.

(The Conclusion and Declaration of Conformity are based on the analyzed factors included in the residue definition.)

³: Sonuç, kalıntı tanımında yer alan etkenlerden analizi yapılanlar esas alınarak verilmiştir.

(The result is given based on the analyzed factors included in the residue definition.)

AOAC.2007 01 Metodu ile LC-MS/MS EAK02 Cihazında Tespit Edilemeyen Pestisitler/Adı(LOD/LOQ mg/kg)
(Pesticides that could not be detected in LC-MS/MS EAK02 Device with AOAC.2007 01 Method/Name(LOD/LOQ mg/kg))

* 1-Naphthyl-Acetamide(0.01); * 2-Naphthylacetamide ve 1-naphthylacetic acid (1-naphthylacetamide ve 1-naphthylacetic acid ve tuzları toplamı, 1-naphthylacetic acid cinsinden)(0.01); * 2,4,5-T(0.01); * 2,4,5-T (2,4,5-T'nin, tuzlarının ve esterlerinin toplamı, 2,4,5-T cinsinden)(0.01); * 2,4,5-TP(0.01); * 2,4-D(0.01); * 2,4-D (2,4-D, tuzları, esterleri ve konjugeleri toplamı; 2,4-D cinsinden)(0.01); * 2,4-DB(0.01); * 2,4-DB (2,4-DB, tuzları, esterleri ve konjugeleri toplamı;2,4-DB cinsinden) (R)(0.01); * 2,6-Dichlorobenzamide(0.01); * 2-Naphtyloxyacetic Acid(0.01); * 4-CPA (4-chlorophenoxyacetic acid)(0.01); * 6-Benzyladenine(0.01); * 8-hydroxyquinoline (8-hydroxyquinoline ve tuzları toplamı, 8-hydroxyquinoline cinsinden)(0.01); * 8-Hydroxyquinoline- (8-Quinololinol)(0.01); * Abamectin (Avermectin B1a, avermectin B1b ve avermectin B1a'nın delta-8,9 izomeri toplamı, avermectin B1a cinsinden) (F) (R)(0.005); * Acephate(0.01); * Acequinocyl(0.01); * Acetamidiprid(0.01); * Acibenzolar Acid(0.01); * Acibenzolar-S-Methyl(0.01); * Acibenzolar-S-methyl (Acibenzolar-S-methyl ve acibenzolar asit (serbest ve konjuge) toplamı; acibenzolar-S-methyl cinsinden)(0.01); * Acrinathrin(0.01); * Afidopyropen(0.01); * Alanycarb(0.01); * Albendazole(0.01); * Aldicarb(0.01); * Aldicarb (Aldicarb, aldicarb sulfoxide ve aldicarb sulfone toplamı; aldicarb cinsinden)(0.01); * Aldicarb sulfone(0.01); * Aldicarb sulfoxide(0.01); * Allethrin(0.01); * Ametocrotradin(0.01); * Amicarbazone(0.01); * Amidosulfuron(0.01); * Aminocarb(0.01); * Amitraz met DMA (2,4-Dimethylanilin)(0.01); * Amitraz-Metabolite-BTS-27271(0.01); * Amitraz-Metabolite-BTS-27919(0.01); * Avermectin B1a(0.005); * Avermectin B1a-8,9-Z(0.01); * Avermectin B1b(0.005); * Azacozazole(0.01); * Azadirachtin(0.01); * Azamethiphos(0.01); * Azimsulfuron(0.01); * Azinphos-ethyl(0.01); * Azinphos-methyl(0.01); * Azoxystrobin(0.01); * Benalaxyl (Benalaxyl-M dahil diğer bileşik izomer karışımları ile birlikte (izomerleri toplamı))(0.01); * Benalaxyl/Benalaxyl-M(0.01); * Benazolin(0.01); * Benazolin-Ethyl(0.01); * Bendiocarb(0.01); * Benodanil(0.01); * Benomyl(0.01); * Benoxacor(0.01); * Bensulfuron-methyl(0.01); * Bentazone(0.01); * Bentazone (Bentazone, tuzları ve 6-OH-ve 8-OH-bentazone (serbest ve konjuge) toplamı; bentazone cinsinden) (R)(0.01); * Bentazone, 6-Hydroxy(0.01); * Benthiovalicarb(0.01); * Benthiovalicarb (Benthiovalicarb -isopropyl(KIF-230 R-L) ve bunun enantiomer (KIF-230 S-D) ve diastereomerleri (KIF-230 S-L ve KIF-230 R-D), Benthiovalicarb-isopropyl olarak ifade edilir) (A)(0.01); * Benthiovalicarb-isopropyl(0.01); * Benzalkonium chloride (C8, C10, C12, C14, C16 ve C18 alkil zincir uzunluklarına sahip alkylbenzyltrimethylammonium chlorides karışımı)(0.01); * Benzalkonium chloride n-C10(0.01); * Benzalkonium chloride n-C12(0.01); * Benzalkonium chloride n-C14(0.01); * Benzalkonium chloride n-C16(0.01); * Benzalkonium chloride n-C18(0.01); * Benzalkonium chloride n-C8(0.01); * Benzobicyclon(0.01); * Benzovindiflupyr(0.01); * Benzoximate(0.01); * Benzthiazuron(0.01); * Bicyclopyrone(0.01); * Bicyclopyrone (bicyclopyrone ve 2-(2-methoxyethoxymethyl)-6-(trifluoromethyl) pyridine-3-carboxylic asit (SYN503780) ve (2-(2-hydroxyethoxymethyl)-6- (trifluoromethyl) pyridine-3-carboxylic asit (CSCD686480) yaygın parçaların toplamı olarak saptanan yapısal olarak ilgili metabolitleri toplamı, bicyclopyrone

Bu analiz raporu, 5070 sayılı elektronik imza kanununa göre rapor sonunda isimleri bulunan kişiler tarafından güvenli elektronik imza ile imzalanmıştır.

(This analysis report has been signed with a secure electronic signature by the persons whose names appear at the end of the report in accordance with the Electronic Signature Law No. 5070.)

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cinsinden)(0,01); * Bifenazate-Diazene(0.01); Bifenox(0.01); * Bispyribac(0.01); ^{2*} Bispyribac (Bispyribac, tuzları ve esterleri toplamı, bispyribac cinsinden)(0,01); * Bitertanol(0.01); ²Bitertanol (İzomerleri toplamı) (F)(0,01); * Bixafen(0.01); * Brodifacoum(0.01); Broflinilide(0.01); * Bromfenvinfos-methyl(0.01); * Bromfenvinfos(0.01); * Bromobutide(0.01); * Bromoxynil(0.01); ^{2*} Bromoxynil ve tuzları, bromoxynil cinsinden(0,01); * Bromuconazole(0.01); ^{2*} Bromuconazole (diastereoisomerleri toplamı) (F)(0,01); * BTS 44596 Prochloraz Metabolite(0.01); * Bupirimate(0.01); * Buprofezin(0.01); * Butocarboxim(0.01); * Butoxycarboxim(0.01); * Carbaryl(0.01); * Carbendazim(0.01); ^{2*} Carbendazim ve benomyl (Benomyl ve carbendazim toplamı, carbendazim cinsinden) (R)(0,01); * Carbofuran(0.001); ^{2*} Carbofuran (Carbofuran (Carbosulfan, benfuracarb veya furathiocarb dan üretilen tüm carbofuran) ve 3-OH carbofuran toplamı, carbofuran cinsinden) (R)(0.001); * Carbofuran-3-Hydroxy(0.001); * Carboxin(0.01); ^{2*} Carboxin (Carboxin ve metabolitleri carboxin sulfoxide ve oxycarboxin (carboxin sulfone) toplamı, carboxin cinsinden)(0,01); * Carboxin sulfoxide(0.01); * Carfentrazone-ethyl(0,01); ^{2*} Carfentrazone-ethyl ve carfentrazone toplamı (carfentrazone-ethyl cinsinden)(0,01); * Carpropamid(0.01); * Chlorantraniliprole(0.01); * Chlorbenzuron(0.01); * Chlorbufam(0.01); * Chlordimeform(0.01); * Chlorflazuron(0.01); * Chloridazon(0.01); ^{2*} Chloridazon (R) (Chloridazon ve chloridazon-desphenyl toplamı, chloridazon cinsinden)(0,01); * Chlormequat(0.01); ^{2*} Chlormequat (Chlormequat ve tuzları toplamı, chlormequat-chloride cinsinden)(0,01); * Chlorotoluron(0.01); * Chloroxuron(0.01); * Chlorsulfuron(0.01); * Chromafenozide(0.01); * Cinosulfuron(0.01); * Clethodim(0.01); ^{2*} Clethodim (Parçalama ürünleri dahil sethoxydim ve clethodim toplamı; sethoxydim cinsinden)(0,01); * Clodinafop(0.01); ^{2*} Clodinafop ve S-izomerleri ve bunların tuzları, clodinafop cinsinden (F)(0,01); * Clodinafop-Propargyl(0,01); * Clofentezine(0.01); * Cloquintocet-mexyl(0.01); * Clothianidin(0.01); * Cloxyfonac(0.01); * Cruformate(0.01); * Cyantraniliprole(0.01); * Cyazofamid(0.01); * Cyclanilide(0.01); * Cyclaniliprole(0.01); * Cyclosulfamuron(0.01); * Cycloxydim(0.01); ^{2*} Cycloxydim (3-(3-thianyl) glutaric acid S-dioxide (BH 517-TGSO2) ve/veya 3-hydroxy-3-(3-thianyl) glutaric acid S-dioxide (BH 517-5-OH-TGSO2) veya bunların metil esterleri olarak tespit edilebilen parçalanma ve reaksiyon ürünleri dahil; toplamda cycloxydim cinsinden hesaplanan)(0,01); * Cyflumetofen(0.01); * Cymoxanil(0.01); * Cyproconazole(0.01); * Cyprodinil(0.01); * Cyprosulfamide(0.01); * Cyromazine(0.01); * Cythioate(0.01); * Daimuron(0.01); DDAC-C10(0.01); * DDAC-C12(0.01); * DDAC-C14(0.01); * DDAC-C8(0.01); * DEET(0.01); * Demeton-S-methyl sulfone(0.01); * Demeton-S-methyl sulfoxide(0.01); * Desmedipham(0.01); * Desmetryn(0.01); * Di-Allate(0.01); ^{2*} Di-allate (İzomerlerin Toplamı) (F)(0,01); * Diafenthuron(0.01); ^{2*} Dichlorprop (Dichlorprop (dichlorprop-P dahil), tuzları, esterleri ve konjugeleri toplamı, dichlorprop cinsinden) (R)(0,01); * Dichlorprop/Dichlorprop-P(0.01); * Diclobutrazol(0.01); * Diclofop(0,004); ^{2*} Diclofop (Diclofop-methyl ve diclofop-asit toplamı; diclofop-methyl cinsinden)(0.010); * Diclosulam(0.01); * Dicrotophos(0.01); ^{2*} Didecyldimethylammonium Klorür (C8, C10 ve C12 alkil zincir uzunluklarına sahip alkil-kuaterner amonyum tuzlarının karışımı)(0,01); * Difenacoum(0.01); * Difenoconazole(0.01); * Difenoخورon(0.01); * Difenozoquat(0.01); * Difluidazin (Flufenzin)(0.01); * Diflubenzuron(0.01); * Dimethoate(0.01); * Dimethomorph(0.01); ^{2*} Dimethomorph (İzomerleri toplamı)(0,01); * Dimethylvinphos(0.01); * Dimetilan(0.01); * Dimoxystrobin(0.01); * Dinocap(0.01); ^{2*} Dinocap (Dinocap izomerler ve eş fenoller toplamı, dinocap cinsinden) (F)(0,01); * Dinoseb(0.01); ^{2*} Dinoseb (dinoseb, tuzları, dinoseb-acetate ve binapacryl toplamı, Dinoseb Cinsinden)(0,01); * Dinotefuran(0.01); * Dinoterb(0.01); ^{2*} Dinoterb (dinoterb, tuzları ve esterlerinin toplamı, dinoterb cinsinden)(0,01); * Dioxacarb(0.01); * Dipropetryn(0.01); * Disulfoton sulfoxide(0.01); * Dithianon(0.01); Diuron(0.01); * DMSA(0.01); * DMST(0.01); * DNOC(0.01); * Dodine(0.01); * Doramectin(0.01); ^{2*} Emamectin B1a ve tuzları, emamectin B1a cinsinden (sertbest baz) (R) (F)(0,002); * Emamectin-B1a(0.002); * Epoxiconazole(0.01); * Eprinomectin(0.01); * EPTC(0.01); * Esprocarb(0.01); Ethaboxam(0.01); * Ethalfuarin(0.01); * Ethametsulfuron-methyl(0.01); * Ethidimuron(0.01); * Ethiofencarb(0.01); * Ethiofencarb sulfone(0.01); * Ethiprole(0.01); * Ethirimol(0.01); * Ethoxyquin(0.01); * Ethoxysulfuron(0.01); * Etoxazole(0.01); * Etrifos(0.01); * Famoxadone(0.01); * Famphur(0.01); * Fenamiphos(0.01); ^{2*} Fenamiphos (Fenamiphos ve fenamiphos sulphoxide ve fenamiphos sulphone toplamı; fenamiphos cinsinden)(0,01); * Fenamiphos sulfone(0.01); * Fenamiphos sulfoxide(0.01); * Fenazaquin(0.01); * Fenbuconazole(0.01); ^{2*} Fenbuconazole (bileşik enantiomerleri toplamı)(0,01); * Fenbutatin Oxide(0.01); * Fenchlorazole-ethyl(0.01); ^{2*} Fenchlorphos (Fenchlorphos ve Fenchlorphos oxon toplamı fenchlorphos cinsinden)(0,01); * Fenchlorphos oxon(0.01); * Fenfuram(0.01); * Fenhexamid(0.01); * Fenobucarb(0.01); * Fenoxaprop-Ethyl(0.01); * Fenoxaprop/Fenoxaprop-P(0.01); * Fenoxycarb(0.01); * Fenpiclonil(0.01); * Fenpicoxamid(0.01); * Fenpropidin(0.01); ^{2*} Fenpropidin (Fenpropidin ve tuzları, fenpropidin cinsinden) (R) (A)(0,01); * Fenpropimorph(0.01); ^{2*} Fenpropimorph (İzomerler toplamı) (R) (F)(0,01); * Fenpyrazamine(0.01); * Fenpyroximate(0.01); * Fensulfotion oxon(0.01); * Fensulfotion oxon sulfone(0.01); * Fensulfotion sulfone(0.01); * Fenthion oxon(0.01); * Fenthion oxon sulfone(0.01); * Fenthion oxon sulfoxide(0.01); * Fenthion sulfone(0.01); * Fenthion sulfoxide(0.01); Fentin(0.01); ²Fentin (Fentin tuzları dahil, triphenyltin cation cinsinden) (F)(0,01); * Fenuron(0.01); * Fipronil-Desulfinyl(0.01); * Flamprop-Isopropyl/Flamprop-M-Isopropyl(0.01); * Flamprop-Methyl(0.01); * Flazasulfuron(0.01); * Flocoumafen(0.01); * Flonicamid(0.01); ^{2*} Flonicamid (Flonicamid, TFNG ve TFNA toplamı flonicamid cinsinden) (R)(0,01); * Florasulam(0.01); * Florpiauxifen-Benzyl(0.01); * Fluazifop-Butyl/Fluazifop-P-Butyl(0.01); * Fluazifop-methyl(0.01); ^{2*} Fluazifop-P (Fluazifop tüm bileşen izomerleri, esterleri ve konjugeleri toplamı, fluazifop cinsinden)(0,01); * Fluazifop/Fluazifop-P(0.01); * Fluazinam(0.01); * Fluazuron(0.01); * Flubendiamide(0.01); * Flubenizimine(0.01); * Flucarbazone(0.01); * Flucycloخورon(0.01); * Flufenacet(0.01); ^{2*} Flufenacet (N fluorophenyl-N-isopropyl grubunu içeren bütün bileşiklerin toplamı; flufenacet eşdeğeri cinsinden)(0,01); * Flufenacet Alcohol(0.01); * Flufenacet Thioglycolate Sulfoxide(0.01); * Flufenacet-ESA-Sodium(0.01); * Flufenacet-Oxalate(0.01); * Flufenoxuron(0.01); Fluometuron(0.01); * Fluopicolide(0.01); * Fluopyram(0.01); * Fluoroglycofen-ethyl(0.01); * Fluoxastrobin(0.01); ^{2*} Fluoxastrobin (Fluoxastrobin ve Z-izomeri toplamı) (R)(0,01); * Flupyradifurone(0.01); * Flupyr-sulfuron-methyl(0.01); * Fluridone(0.01); * Flurochloridone(0.01); ^{2*} Flurochloridone (cis- ve trans-izomerleri toplamı) (F)(0,01); * Fluroxypr(0.01); ^{2*} Fluroxypr (Fluroxypr, tuzları, esterleri ve konjugatlarının toplamı, Fluroxypr cinsinden) (R) (A)(0,01); * Fluthiacet-Methyl(0.01); * Flutianil(0.01); * Flutolanil(0.01); * Fluxapyroxad(0.01); * Fomesafen(0.01); * Foramsulfuron(0.01); * Forchlorfenuron(0.01); * Formetanate(0.01); ^{2*} Formetanate (Formetanate ve tuzları toplamı formetanate cinsinden (hydrochloride))(0,01); * Fosthiazate(0.01); * Fuberidazole(0.01); * Furathiocarb(0.001); * Furmecycloخور(0.01); * Halauxifen-methyl(0.01); ^{2*} Halauxifen-methyl (Halauxifen-methyl ve X11393729 (halauxifen) toplamı, halauxifen-methyl cinsinden)(0,01); * Halosulfuron-methyl(0.01); ^{2*} Haloxifyop (Haloxifyop, esterleri, tuzları ve konjugeleri toplamı haloxifyop cinsinden (Herhangi bir oranda R- ve S- izomerleri toplamı)) (F) (R)(0,01); * Haloxifyop-2-Ethoxy-Ethyl(0.01); * Haloxifyop-Methyl/Haloxifyop-R-Methyl(0.01); * Haloxifyop/Haloxifyop-P(0.01); * Hexaflumuron(0.01); * Hexazinone(0.01); * Hexythiazox(0.01); ^{2*} Hexythiazox (İzomerleri) (F)(0,01); * Imazailil(0.01); ^{2*} Imazailil (Bileşen izomerlerin herhangi bir oranı) (R)(0,01); * Imamazethabenz-methyl(0.01); * Imamazox(0.01); ^{2*} Imamazox (Imamazox ve tuzları toplamı, imamazox cinsinden)(0,01); * Imamazox-methyl(0.01); * Imazapic(0.01); * Imazapyr(0.01); * Imazaquin(0.01); * Imazethapyr(0.01); * Imazosulfuron(0.01); * Imibenconazole(0.01); * Imidacloprid(0,01); * Indaziflam(0.01); * Indole-3-Butyric Acid(0.01); * Indoxacarb(0.01); ^{2*} Indoxacarb (Indoxacarb ve R enantiyomeri toplamı) (F)(0,01); * Iodosulfuron-methyl(0.01); ^{2*} Iodosulfuron-methyl (Iodosulfuron-methyl ve tuzları toplamı, iodosulfuron-methyl cinsinden)(0,01); * Ioxynil(0.01); ^{2*} Ioxynil (Ioxynil ve tuzları toplamı, ioxynil cinsinden)(0,01); * Ipconazole(0.01); Ipfencafbazone(0.01); * Iprovalicarb(0.01); * Isofenphosdes-N-Isopropyl(0.01); * Isfetamid(0.01); * Isoprothiolane(0.01); * Isoproturon(0.01); * Isopyrazam(0.01); * Isoxaben(0.01); * Isoxadifen-ethyl(0.01); * Isoxathion(0.01); * Ivermectin(0.01); Karbutilate(0.01); Lactofen(0.01); * Lenacil(0.01); * Linuron(0.01); * Lufenuron(0.01); ^{2*} Lufenuron (Bileşen izomerlerin herhangi bir oranı) (F)(0,01); * Malaخورon(0.01); * Malathion(0.01); ^{2*} Malathion (Malathion ve malaخورon toplamı, malathion cinsinden)(0,01); * Mandestrobin(0.01); * Mandipropamid(0.01); ^{2*} Mandipropamid (Bileşen izomerlerin herhangi bir oranı)(0,01); * MCPA(0.01); ^{2*} MCPA ve MCPB (Tuzları, esterleri ve konjuge formları dahil MCPA, MCPB; MCPA cinsinden) (F) (R)(0,01); * MCPB(0.01); * MCPP-P/MCPP(Mecoprop)(0.01); * Mecarbam(0.01); * Mefenacet(0.01); * Mefentrifluconazole(0.01); * Mefluidide(0.01); * Mepanipyrim(0.01); * Mepanipyrim-hydroxypropyl(0.01); * Mepronil(0.01); Meptyldinocap(0.01); ²Meptyldinocap (2,4 DNOPC ve 2,4-DNMHP) toplamı; meptyldinocap cinsinden) (F)(0,01); * Mesosulfuron-methyl(0.01); * Mesotrione(0.01); * Metaflumizone (Z+E)(0,01); ^{2*} Metalaxyl ve metalaxyl-M (Metalaxyl-M dahil diğer bileşik izomer karışımları ile birlikte metalaxyl (izomerleri toplamı) (R)(0,01); * Metalaxyl/Metalaxyl-M(0.01); * Metamitron(0.01); * Metazachlor-OA(0.01); * Metconazole (İzomerleri toplamı) (F)(0,01); * Methabenzthiazuron(0.01); * Methamidophos(0.01); * Methiocarb(0.01); ^{2*} Methiocarb (Methiocarb ve methiocarb sulfoxide ve sulfone toplamı; methiocarb cinsinden) (0,01); * Methiocarb sulfone(0.01); * Methiocarb sulfoxide(0.01); * Methomyl(0.01); Methoprene(0.01); * Methoprotryne(0.01); * Methoxyfenozide(0.01); * Metobromuron(0.01); * Metosulam(0.01); * Metoxuron(0.01); * Metrafenone(0.01); * Metsulfuron-Methyl(0.01); * Mevinphos(0.01); ^{2*} Mevinphos (E- ve Z-izomerleri toplamı)(0,01); * Mexacarbate(0.01); ^{2*} Milbemectin (Milbemycin A4 ve milbemycin A3 toplamı, milbemectin cinsinden) (R)(0,01); * Milbemycin A3(0.01); * Milbemycin A4(0.01); * Molinate(0.01); * Monalide(0.01); * Monocrotophos(0.01); * Monolinuron(0.01); * Monuron(0.01); * Myclobutanil(0.01); ^{2*} Myclobutanil (Bileşen izomerleri toplamı) (R)(0,01); * Nicosulfuron(0.01); * Nitenpyram(0.01); * Novaluron(0.01); * Ofurace(0.01); * Omethoate(0.01); * Orthosulfamuron(0.01); * Oxadiargyl(0.01); * Oxamyl(0.001); * Oxasulfuron(0.01); * Oxathiopiprolin(0.01); Oxaziclomefone(0.01); * Oxendazole(0.01); * Oxycarboxin(0.01); ^{2*} Oxydemeton-methyl (Oxydemeton-methyl ve demeton-S-methylsulfone toplamı, oxydemeton-methyl cinsinden)(0,01); * Oxyfluorfen(0.01); * Paclobutrazol(0.01); ^{2*} Paclobutrazol (Bileşen izomerleri toplamı)(0,01); * Paraخورon(0.010); * Paraخورon-methyl(0,002); * Parathion(0,002); * Parathion-methyl(0,002); ^{2*} Parathion-methyl (Parathion-methyl ve paraخورon-methyl toplamı Parathion-methyl cinsinden)(0,01); * Pencycuron(0.01); ^{2*} Pencycuron (Pencycuron ve pencycuron-PB-amine toplamı, pencycuron cinsinden) (F) (R) (A)(0,01); * Pencycuron-Pb-Amine(0.01); * Penflufen(0.01); ^{2*} Penflufen (İzomerleri Toplamı) (F)(0,01); * Penfluron(0.01); * Penoxsulam(0.01); * Penthiopyrad(0.01); * Phenmedipham(0.01); * Phenothrin(0.01); ^{2*} Phenothrin (diğer bileşen izomerlerinin karışımını dahil Phenothrin (izomerlerin toplamı)(0,01); * Phenoxulam(0.01); * Phorate(0.01); ^{2*} Phorate (Phorate, oxygen analogue x ve bunların sulfone'ları toplamı, phorate cinsinden)(0,01); * Phorate oxon(0.01); * Phorate oxon sulfone(0.01); * Phorate oxon sulfoxide(0.01); * Phorate sulfone(0.01); * Phorate sulfoxide(0.01); * Phosmet oxon(0.01); * Phoxim(0.01); * Picloram(0.01); * Picolinafen(0.01); * Picoxystrobin(0.01); * Pinoxaden(0.01); * Piperophos(0.01); * Pirimicarb(0.01); * Primisulfuron-Methyl(0.01); * Prochloraz(0.01); ^{2*} Prochloraz (prochloraz, BTS 44595 (M201-04) ve BTS 44596 (M201-03) toplamı; prochloraz cinsinden) (F)(0,01); * Prochloraz Metabolite

Bu analiz raporu, 5070 sayılı elektronik imza kanununa göre rapor sonunda isimleri bulunan kişiler tarafından güvenli elektronik imza ile imzalanmıştır.

(This analysis report has been signed with a secure electronic signature by the persons whose names appear at the end of the report in accordance with the Electronic Signature Law No. 5070.)

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MUAYENE VE ANALİZ RAPORU
(ANALYSIS REPORT)

AB-1933-T

EA-26-00573

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BTS 44595(0.01); * Profoxydim(0.01); Prohexadione(0.01); ²Prohexadione (Prohexadione (asit) ve tuzları; prohexadione-calcium cinsinden)(0,01); * Promecarb(0.01); * Propamocarb(0.01); ^{2*} Propamocarb (Propamocarb ve tuzlarının toplamı, propamocarb cinsinden) (R)(0,01); * Propamocarb-N-Oxide(0.01); * Propaphos(0.01); * Propaquizafop(0.01); * Propargite(0.01); * Propham(0.01); * Propoxur(0.01); * Propoxycarbazone(0.01); ^{2*} Propoxycarbazone (Propoxycarbazone, tuzları ve 2-hydroxy-propoxy-propoxycarbazone; propoxycarbazone cinsinden)(0,01); * Propoxycarbazone-2-Hydroxy-(0.01); * Propyzamide(0.01); * Proquinazid(0.01); * Prosulfocarb(0.01); * Prosulfuron(0.01); * Prothioconazole(0.01); ^{2*} Prothioconazole (Prothioconazole-desthio (izomerleri toplamı)) (F)(0,01); * Prothioconazole-desthio(0.01); * Prothoate(0.01); * Pymetrozine(0.01); * Pyracarbolid(0.01); * Pyraflufen(0.01); * Pyrethrins, Pyrethrin I(0.01); * Pyrethrins, Pyrethrin II(0.01); Pyribenzoxim(0.01); * Pyridaben(0.01); * Pyridalyl(0.01); Pyridaphenthion(0.01); * Pyridate(0.01); ^{2*} Pyridate (Pyridate, hidroliz ürünü CL 9673 (6-chloro-4-hydroxy-3-phenylpyridazin) ve hidrolize olabilen CL 9673 konjugeleri toplamı pyridate cinsinden)(0,01); * Pyrifenox (Z+E)(0.01); * Pyrimidifen(0.01); * Pyriofenone(0.01); * Pyriproxyfen(0.01); * Pyriothiobac-Sodium(0.01); * Pyroxasulfone(0.01); * Pyroxsum(0.01); * Quinclorac(0.01); * Quinmerac(0.01); ^{2*} Quinmerac (quinmerac, ve BH 518-2 ve BH 518-4 metabolitleri toplamı quinmerac cinsinden)(0,01); * Quinoxifen(0.01); ^{2*} Quizalofop (Quizalofop, tuzları, esterleri (propaquizafop içeren) ve konjugeleri toplamı, quizalofop cinsinden (bileşen izomerlerin herhangi bir oranı))(0,01); * Quizalofop-ethyl/ Quizalofop-P-ethyl(0.01); * Quizalofop/Quizalofop-P(0.01); * Rabenzazole(0.01); * Resmethrin(0.01); ^{2*} Resmethrin (Bileşen izomerlerinin karışımları dahil olmak üzere toplamı Resmethrin Cinsinden) (F)(0,01); * Rimsulfuron(0.01); * Rotenone(0.01); * Saflufenacil(0.01); ^{2*} Saflufenacil (Saflufenacil, M800H11 ve M800H35 toplamları Saflufenacil Cinsinden) (R)(0,01); * Saflufenacil, M800H35(0.01); * Sebuthylazine(0.01); * Sedaxane(0.01); ^{2*} Sedaxane (İzomerleri toplamı)(0,01); * Sethoxydim(0.01); * Siduron(0.01); * Silafluofen(0.01); * Silthiofam(0.01); * Sintofen(0.01); ^{2*} Spinetoram (spinetoram-J ve spinetoram-L toplamı) (F) (A)(0,01); * Spinetoram (Spinosyn-J)(0.01); Spinetoram (Spinosyn-L)(0,01); ^{2*} Spinosad (Spinosad, spinosyn A ve spinosyn D toplamı) (F)(0.010); * Spinosad Spinosyn-A(0.007); * Spinosad Spinosyn-D(0.003); * Spiroclufen(0.01); * Spirotetramat(0.01); * Spirotetramat-enol(0.01); * Spiroxamine(0.01); ^{2*} Spiroxamine (İzomerleri toplamı) (A) (R)(0,01); * Sulfallate(0.01); * Sulfosulfuron(0.01); * Sulfoxaflor(0.01); ^{2*} Sulfoxaflor (İzomerleri toplamı)(0,01); ^{2*} Sum of M4 and M6 (Serbest Konjuge İzomerleri ile birlikte,pinoxaden cinsinden (R) (A)(0,01); * Tebuconazole(0.01); * Tebufenozide(0.01); * Tebufenpyrad(0.01); * Tebutam(0.01); * Tebuthiuron(0.01); * Teflubenzuron(0.01); * Tembotrione(0.01); ^{2*} Tembotrione (Ana tembotrione (AE 0172747) ve metabolit M5 (4,6-dihydroxy tembotrione) toplamı, tembotrione cinsinden) (R)(0,01); * Tepaloxydin(0.01); ^{2*} Tepaloxydin (Tepaloxydin ve 3-(tetrahydro-pyran-4-yl)-glutaric acid veya 3-hydroxy-(tetrahydro-pyran-4-yl)-glutaric acid hidrolize olabilen metabolitleri toplamı; tepaloxydin cinsinden)(0,01); * Terbuthylazine, Desethyl-(0.01); * Thenylchlor(0.01); * Thiabendazole(0.01); * Thiachlorid(0.01); * Thiamethoxam(0.01); * Thidiazuron(0.01); * Thien carbazone-methyl(0.01); * Thifensulfuron-methyl(0.01); * Thiodicarb(0.01); * Thiofanox(0.01); * Thiofanox sulfone(0.01); * Thiofanox sulfoxide(0.01); * Thiophanate-ethyl(0.01); * Thiophanate-methyl(0.01); * Tiocarbazil(0.01); * Tolfenpyrad(0.01); * Tolyfluand(0.01); * Topramezone(0.01); * Tralkoxydim(0.01); ^{2*} Tralkoxydim (Tralkoxydim bileşen izomerlerinin toplamı)(0,01); * Tralometrin(0.01); * Triadimefon(0.01); * Triadimenol(0.01); ^{2*} Triadimenol (Bileşen izomerlerinin herhangi bir oranı)(0,01); * Triafamone(0.01); * Triasulfuron(0.01); ^{2*} Triazamate(0.01); * Tribenuron-Methyl(0.01); * Tribufos(0.01); * Trichlorfon(0.01); * Triclorpyr(0.01); * Triclyclozole(0.01); * Tridemorph(0.01); * Trietazine(0.01); * Trifloxystrobin(0.01); * Trifloxysulfuron(0.01); * Triflumizopyrim(0.01); * Triflumizole(0.01); ^{2*} Triflumizole (Triflumizole ve metabolite FM-6-1(N-(4-chloro-2-trifluoromethylphenyl)-n-propoxyacetamide), Triflumizole cinsinden) (F)(0,01); * Triflumizole, FM-6-1(0.01); * Triflumuron(0.01); * Triflusaluron(0.01); ^{2*} Triflusaluron (6-(2,2,2-trifluoroethoxy)-1,3,5-triazine-2,4-diamine (IN-M7222)) (A)(0,01); * Triflusaluron-Methyl(0.01); * Triflorine(0.01); * Trinexapac(0.01); ^{2*} Trinexapac (Trinexapac (acid) ve tuzları toplamı, trinexapac cinsinden)(0,01); * Triticonazole(0.01); * Tritosulfuron(0.01); ²Tritosulfuron (F) kullanımından kaynaklanan 2-amino-4-metoksi-6-(trifluormethyl)-1,3,5-triazin (AMTT)(0,01); * Uniconazole(0.01); * Valifenalate(0.01); * Vamidathion(0.01); * Vernolate(0.01); * Warfarin(0.01); * XMC(0.01); * Zoxamide(0.01);

AOAC.2007 01 Metodu ile GC-MS/MS EAK04 Cihazında Tespit Edilemeyen Pestisitler/Adı(LOD/LOQ mg/kg)
(Pesticides that could not be detected in GC-MS/MS EAK04 Device with AOAC.2007 01 Method/Name(LOD/LOQ mg/kg))

* 1,4-Dimethylnaphthalene(0.01); * 2,4'-DDD(0.01); * 2,4'-DDE(0.01); * 2,4'-DDT(0.01); * 2,6-Dichlorobenzamine(0.01); * 2,6-Dimethylaniline(0.01); ^{2*} 2-phenylphenol ve konjugeleri toplamı, 2-phenylphenol cinsinden) (R)(0,01); * 4,4'-DDD(0.01); * 4,4'-DDE(0.01); * 4,4'-DDT(0.01); * Acetochlor(0.01); * Aclonifen(0.01); * Alachlor(0.01); * Aldrin(0.004); ^{2*} Aldrin ve Dieldrin (Aldrin ve dieldrin kombinasyonu; dieldrin cinsinden) (F)(0,004); * Amitraz(0.01); ^{2*} Amitraz (2,4-dimethylaniline grubunu içeren metabolitleri dahil amitraz; amitraz cinsinden)(0,01); * Atrazine(0.01); * Benfluralin(0.01); * Benfuresate(0.01); * Bentazone-methyl(0.01); * Bifenazate(0.01); ^{2*} Bifenazate (Bifenazate+bifenazate-diazene toplamı bifenazate cinsinden) (F)(0,01); * Bifenthrin(0.01); ^{2*} Bifenthrin (İzomerleri toplamı) (F)(0,01); * Biphenyl(0.01); * Bromocyclen(0.01); * Bromophos-ethyl(0.01); * Bromophos-methyl(0.01); * Bromopropylate(0.01); * Butachlor(0.01); * Butafenacil(0.01); * Butamifos(0.01); * Butralin(0.01); * Butylate(0.01); * Cadusafos(0.01); * Captan(0.01); ^{2*} Captan (Captan ve THPI toplamı, captan cinsinden) (R)(0,01); * Captan met. Tetrahydrophthalimide(THPI)(0.01); * Carbosulfon(0.002); * Chinomethionat(0.01); * Chlorbenside(0.01); ^{2*} Chlordane (cis- ve trans-chlordane toplamı) (F) (R)(0,01); * Chlordane-cis-(beta)(0.01); * Chlordane-cis-(alpha)(0.01); * Chlordane-cis-(beta)(0.01); * Chlordecone(0.01); * Chlorfenapyr(0.01); * Chlorfenprop-methyl(0.01); * Chlorfenson(0.01); * Chlorfenvinphos(0.01); * Chlormephos(0.01); * Chlorobenzilate/Chloropropylate(0.01); * Chloroneb(0.01); * Chlorothalonil(0.01); * Chlorpropham(0.01); * Chlorpyrifos(0.01); * Chlorpyrifos Methyl(0.01); * Chlorthal-dimethyl(0.010); * Chlorthiops(0.01); * Clomazone(0.01); * Coumaphos(0.01); * Crimidine(0.01); * Cyanofenphos(0.01); * Cyanophos(0.01); * Cycloate(0.01); * Cycluron(0.01); * Cyflufenamid(0.01); ^{2*} Cyflufenamid (Cyflufenamid (Z-izomer) ve E-izomer toplamı, cyflufenamid cinsinden) (A) (R)(0,01); * Cyfluthrin(0.01); ^{2*} Cyfluthrin (Diğer bileşik izomer karışımları dahil cyfluthrin (izomerleri toplamı)) (F)(0,01); * Cyfluthrin, beta-(0.01); * Cyhalofop-Butyl(0.01); * Cymiazole(0.01); * Cypermethrin(0.01); ^{2*} Cypermethrin (Diğer bileşik izomer karışımları dahil cypermethrin (izomerleri toplamı)) (F)(0,01); * Cypermethrin-Alpha-(0.01); ^{2*} DDT (p,p'-DDT, o,p'-DDT, p,p'-DDE ve p,p'-TDE (DDD) toplamı; DDT cinsinden) (F)(0,01); * Deltamethrin(0.01); * Demeton-S(0.01); * Demeton-S-Methyl(0.01); * Diazinon(0.01); * Dichlobenil(0.01); * Dichlobutrazol(0.01); * Dichlofenthion(0.01); * Dichlormid(0.01); * Dichlorvos(0.01); * Diclofop-methyl(0.010); * Dicloran(0.01); ^{2*} Dicofof (p, p' ve o,p' izomerleri toplamı) (F)(0,01); * Dicofof, o,p' (0.01); * Dicofof-p,p(0.01); * Dieldrin(0.010); * Diethofencarb(0.01); * Diflufenican(0.01); * Dimepiperate(0.01); * Dimethachlor(0.01); * Dimethenamid/Dimethenamid-P(0.01); * Dimethipin(0.01); * Diniconazole(0.01); ^{2*} Diniconazole (İzomerleri Toplamı)(0,01); * Dinitramine(0.01); * Dinobuton(0.01); * Diofenolan(0.01); * Dioxabenzafos(0.01); * Dioxathion(0.01); ^{2*} Dioxathion (İzomerleri Toplamı) (F)(0,01); * Diphenamide(0.01); * Diphenylamine(0.01); * Disulfoton(0.01); ^{2*} Disulfoton (Disulfoton, disulfoton sulfoxide ve disulfoton sulfone toplamı; disulfoton cinsinden) (F)(0,01); * Disulfoton sulfone(0.01); * Ditalimfos(0.01); * Dithiopyr(0.01); * Dodemorph(0.01); * Edifenphos(0.01); ^{2*} Endosulfan (alpha- ve beta- izomerleri and endosulfan-sulphate endosulfan cinsinden) (F)(0,002); * Endosulfan sulfate(0.002); * Endosulfan, alpha-(0.002); * Endosulfan, beta-(0.002); * Endrin(0.01); * EPN(0.01); * Esfenvalerate/Fenvalerate(0.01); * Ethalfluarin(0.01); * Ethiolate(0.01); * Ethion(0.01); * Ethofumesate(0.01); ^{2*} Ethofumesate (Ethofumesate, 2-keto-ethofumesate, open-ring-2-keto-ethofumesate ve konjugeleri toplamı, ethofumesate cinsinden) (0,01); * Ethofumesate-2-keto(0.01); * Ethoprophos(0.01); * Etobenzanid(0.01); * Etofenprox(0.01); * Etridiazole(0.01); * Fenamidone(0.01); * Fenarimol(0.01); * Fenchlorphos(0.01); * Fenitrothion(0.01); * Fenothiacarb(0.01); * Fenoxanil(0.01); * Fenpropathrin(0.01); * Fenson(0.01); * Fensulfothion(0.01); * Fenthion(0.01); ^{2*} Fenthion (Fenthion ve oksijen analogu, bunların sulfoxide ve sulfone formları toplamı) (F)(0,01); ^{2*} Fenvalerate (any ratio of constituent isomers (RR, SS, RS & SR) including esfenvalerate) (R),(F)(0,01); * Fipronil(0.002); ^{2*} Fipronil (Fipronil + sulfone metabolit (MB46136) toplamı, fipronil cinsinden) (F)(0.002); * Fipronil sulfide(0.01); * Fipronil sulfone(0.005); * Fluchloraline(0.01); * Flucythrinate(0.01); ^{2*} Flucythrinate (Flucythrinate izomer bileşiklerinin diğer karışımları dahil (izomerleri toplamı)) (F)(0,01); * Fluensulfone(0.01); * Flumetralin(0.01); * Flumioxazin(0.01); * Fluotrimazole(0.01); * Fluquinconazole(0.01); * Flurtamone(0.01); * Flusilazole(0.01); * Flutriafol(0.01); ^{2*} Fluvinate (İzomerleri toplamı) (F) tau-fluvinatate kullanımından kaynaklanan(0,01); * Folpet(0.01); ^{2*} Folpet (Folpet ve phtalimide toplamı, folpet cinsinden) (R)(0,01); * Folpet met. Phthalimide(0.01); * Fonofos(0.01); * Formothion(0.01); * Furalaxyl(0.01); * Halfenprox(0.01); * HCH, alpha-(0.01); * HCH, beta-(0.01); * HCH, delta-(0.01); * HCH, gamma-(0.01); * Heptachlor(0.01); ^{2*} Heptachlor (Heptachlor ve heptachlor epoxide toplamı; heptachlor cinsinden) (F)(0,01); * Heptachlor-Endo-Epoxide(0.01); * Heptachlor-Exo-Epoxide(0.01); * Heptenaphos(0.01); * Hexachlorobenzene(0.01); * Hexaconazole(0.01); * Iodofenphos(0.01); * Iprobenfos(0.01); * Iprodione(0.01); * Isazofos(0.01); * Isocarbamid(0.01); * Isocarbophos(0.01); * Isodrin(0.01); * Isofenphos(0.01); * Isofenphos-methyl(0.01); * Isoprocarb(0.01); * Isopropalin(0.01); * Kresoxim-methyl(0.01); * Lambda cyhalothrin/Gamma-cyhalothrin(0.01); ^{2*} Lambda-cyhalothrin (gamma-cyhalothrin içeren) (R,S ve S,R izomerleri toplamı) (F)(0,01); * Leptophos(0.01); * Mefenpyr-Diethyl(0.01); * Mephosfolan(0.01); * Metazachlor(0.01); ^{2*} Metazachlor (479M04, 479M08 ve 479M16, metabolitleri toplamı, metazachlor cinsinden) (R)(0,01); * Methacrifos(0.01); * Methidathion(0.01); * Methoxychlor(0.01); ^{2*} Metolachlor ve S-metolachlor (S-metolachlor dahil diğer bileşik izomer karışımları ile birlikte metolachlor (izomerleri toplamı))(0,01); * Metolachlor/Metolachlor S(0.01); * Metominostrobin (Z+E)(0.01); * Metribuzin(0.01); * Mirex(0.01); * Napropamide(0.01); ^{2*} Napropamide (İzomerleri toplamı)(0,01); * Nitralin(0.01); * Nitrapyrin(0.01); * Nitrofen(0.01); * Nitrothal-Isopropyl(0.01); * Norflurazon(0.01); * Nuarimol(0.01); * Ortho-Phenylphenol (2 Phenylphenol)(0.01); * Oxadiazon(0.01); * Oxadixyl(0.01); * Penconazole(0.002); ^{2*} Penconazole (Bileşen izomerleri toplamı) (F)(0.002); * Pendimethaline(0.01); * Pentachloroaniline(0.01); * Pentachloroanisole(0.01); * Pentachlorobenzene(0.01); * Pentonochlor(0.01); * Permethrin(0.01); ^{2*} Permethrin (İzomerleri toplamı)(0,01); * Perthane(0.01); * Pethoxamid(0.01); * Phenthoate(0.01); * Phosalone(0.01); * Phosmet(0.01); ^{2*} Phosmet (phosmet ve phosmet oxon; phosmet cinsinden)(0,01); * Phosphamidon(0.01); * Pirimiphos-ethyl(0.01); * Pirimiphos-methyl(0.002); * Pretilachlor(0.01); * Procymidone(0.01); * Profenofos(0.01); * Profluralin(0.01); * Prometon(0.01); * Prometryn(0.01); * Propachlor(0.01); ^{2*}

Bu analiz raporu, 5070 sayılı elektronik imza kanununa göre rapor sonunda isimleri bulunan kişiler tarafından güvenli elektronik imza ile imzalanmıştır.

(This analysis report has been signed with a secure electronic signature by the persons whose names appear at the end of the report in accordance with the Electronic Signature Law No. 5070.)

P03-F79

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MUAYENE VE ANALİZ RAPORU
(ANALYSIS REPORT)

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Propachlor: oxalinic türevi propachlor cinsinden(0,01); * Propanil(0.01); * Propazine(0.01); * Propetamphos(0.01); * Propiconazole(0.01); ²* Propiconazole (İzomerleri toplamı) (F)(0,01); * Propisochlor(0.01); * Prothiofos(0.01); * Pyraclofos(0.01); * Pyraflufen-Ethyl(0.01); ²* Pyraflufen-ethyl (Pyraflufen-ethyl ve pyraflufen toplamı, pyraflufen-ethyl cinsinden)(0,01); * Pyrazophos(0.01); * Pyributicarb(0.01); * Pyridophenthion(0.01); * Pyrimethanil(0.01); * Pyroquilon(0.01); * Quinalphos(0.01); * Quinoclamine(0.01); * Quintozene(0.01); ²* Quintozene (Quintozene ve pentachloro-aniline toplamı, quintozene cinsinden) (F)(0,01); * Simazine(0.01); * Simetryn(0.01); * Spiromesifen(0.01); * Sulfotep(0.01); * Sulprofos(0.01); * Tau-Fluvalinate(0.01); * Tecnazene(0.01); ²* Tefluthrin (diğer bileşen izomerlerinin karışımları da dahil olmak üzere tefluthrin (İzomerleri toplamı)) (F)(0,01); * Tefluthrine(0.01); * Terbufos(0.01); * Terbumeton(0.01); * Terbutylazine(0.01); * Terbutyrn(0.01); * Tetrachlorvinphos(0.01); * Tetraconazole(0.01); * Tetradifon(0.01); * Tetramethrin(0.01); * Tetrasul(0.01); * Thiazopyr(0.01); * Thiobencarb(0.01); ²* Thiobencarb (4-chlorobenzyl methyl sulfone, thiobencarb cinsinden)(0,01); * Thiometon(0.01); * Thionazin(0.01); * Tolclofos-methyl(0.01); * Transfluthrin(0.01); * Tri-Allate(0.01); * Triazophos(0.01); * Trichloronate(0.01); * Trifluralin(0.01); * Vinclozoline(0.01);

Bu analiz raporu, 5070 sayılı elektronik imza kanununa göre rapor sonunda isimleri bulunan kişiler tarafından güvenli elektronik imza ile imzalanmıştır.

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2. Analiz sonuçları yukarıda belirtilen numune için geçerlidir.

Analysis results are valid for the above mentioned sample.

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The uncertainty of measurement (calculated using k=2 at %95 confidence interval) is not included in the uncertainty resulting from sampling.

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(* In of Accreditation scope)

9. Deney Laboratuvarı olarak faaliyet gösteren Euroasia Özel Gıda Kontrol Laboratuvarı, TÜRKAK'tan AB-1933-T ile TS EN ISO/IEC 17025:2017 standardına göre akredite edilmiştir.

(Euroasia Special Food Analysis Laboratory, accredited by TURKAK under registration number AB-1933-T for TS EN ISO/IEC 17025:2017 as test laboratory.)

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Kimyasal Analiz Birim Sorumlusu V.
(Responsible of Chemical Analysis Unit)
Beste BARDA
e-imzalıdır (e-signed)

Numune Kabul ve Rapor Düzenleme Birim Sorumlusu V.
(Responsible of Sample Acceptance and Reporting Unit)
Murat ÜNAL
e-imzalıdır (e-signed)

Tasdik Olunur. (Approved by)
17.01.2026
Laboratuvar Müdürü
(Laboratory of Manager)
Özgür AY
e-imzalıdır (e-signed)

Bu analiz raporu, 5070 sayılı elektronik imza kanununa göre rapor sonunda isimleri bulunan kişiler tarafından güvenli elektronik imza ile imzalanmıştır.

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