



T.C TARIM VE ORMAN BAKANLIĞI
Euroasia Özel Gıda Kontrol Laboratuvarı
(Euroasia Private Food Control Laboratory)
Baraj Mahallesi Kırççeği Caddesi No:70/A
Kepez / ANTALYA
Tel: 242 500 15 10
Mersis No: 0381101929400001
MUAYENE VE ANALİZ RAPORU
(ANALYSIS REPORT)



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

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EA-26-00577

01/26

Rapor No / Revizyon No : EA-26-00577 **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-26-00577
Numunenin (Samples)
Cinsi (Type) : Hıyar / Cucumber
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 : ARİF ÇELİK
(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)	¹ Sınır Değer (Limit) mg/kg	Değerlendirme (Evaluation)
Pestisit (Pesticides)	Tespit Edilemedi (Not Detected)				AOAC.2007 01	LC-MS/MS GC-MS/MS	-	D.Y.

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); * 1-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-Quinolinol)(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); * Acequionocyl(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); * Afidopropen(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); * Ametocetradin(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 cinsinden)(0.01); * Bifenazate-Diazene(0.01); * Bifenox(0.01); * Bispyribac(0.01); * Bispyribac (Bispyribac, tuzları ve esterleri toplamı, bispyribac cinsinden)(0.01); * Bitertanol(0.01); * Bitertanol (İzomerleri toplamı) (F)(0.01); * Bixafen(0.01); * Boscalid(0.01); * Brodifacoum(0.01); * Broflanilide(0.01); * Bromfeninfos-methyl(0.01); * Bromfeninfos(0.01); *

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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AB-1933-T

EA-26-00577

01/26

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); * Carbenbazim(0.01); ^{2*} Carbenbazim ve benomyl (Benomyl ve carbenbazim toplamı, carbenbazim cinsinden) (R)(0.01); ^{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); * Chlorfluazuron(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); * Crufomate(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); * Desmetyrin(0.01); * Di-Allate(0.01); ^{2*} Di-allate (İzomerlerin Toplamı) (F)(0.01); ^{2*} 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); * Difenconazole(0.01); * Difenoxuron(0.01); * Difenzoquat(0.01); * Diflovidazin (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 binapacetyl 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); * Ethalfuaurin(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 sulfoxide 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 (izomerler toplamı) (R) (F)(0.01); * Fenpyrazamine(0.01); * Fenpyroximate(0.01); * Fensulfthion oxon(0.01); * Fensulfthion oxon sulfone(0.01); * Fensulfthion 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); * Flcoumafen(0.01); * Flonicamid(0.01); ^{2*} Flonicamid (Flonicamid, TFNG ve TFNA toplamı flonicamid cinsinden) (R)(0.01); * Florasulam(0.01); * Florryauxifen-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); * Flubenzimine(0.01); * Flucarbazone(0.01); * Flucycloxyuron(0.01); * Fludioxonil(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); * Flumeturon(0.01); * Flupicolide(0.01); * Flupyrom(0.01); * Fluoroglycofen-ethyl(0.01); * Fluoxastrobilin(0.01); ^{2*} Fluoxastrobilin (Fluoxastrobilin ve Z-izomeri toplamı) (R)(0.01); * Flupyradifurone(0.01); * Flupyrsulfuron-methyl(0.01); * Fluridone(0.01); * Flurochloridone(0.01); ^{2*} Flurochloridone (cis- ve trans- izomerleri toplamı) (F)(0.01); * Fluroxyppyr(0.01); ^{2*} Fluroxyppyr (Fluroxyppyr, tuzları, esterleri ve konjugatlarının toplamı, Fluroxyppyr 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); * Fosthiatate(0.01); * Fuberidazole(0.01); * Furathiocarb(0.001); * Furmecycloz(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*} Haloxifop (Haloxifop, esterleri, tuzları ve konjugeleri toplamı haloxifop cinsinden (Herhangi bir oranda R- ve S- izomerleri toplamı) (F) (R)(0.01); * Haloxifop-2-Ethoxy-Ethyl(0.01); * Haloxifop-Methyl/Haloxifop-R-Methyl(0.01); * Haloxifop/Haloxifop-P(0.01); * Hexaflumuron(0.01); * Hexazinone(0.01); * Hexythiazox(0.01); ^{2*} Hexythiazox (İzomerleri) (F)(0.01); * Imazalil(0.01); ^{2*} Imazalil (Bileşen izomerlerin herhangi bir oranı) (R)(0.01); * Imazamethabenz-methyl(0.01); * Imazamox(0.01); ^{2*} Imazamox (Imazamox ve tuzları toplamı, imazamox cinsinden)(0.01); * Imazamox-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); Ipfcencarbazone(0.01); * Iprovalicarb(0.01); * Isafenphosdes-N-Isopropyl(0.01); * Isfetamid(0.01); * Isoprothiolane(0.01); * Isoproturon(0.01); * Isoprazam(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); * Malaoxon(0.01); * Malathion(0.01); ^{2*} Malathion (Malathion ve malaoxon 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); * MCPBP-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(0.01); ^{2*} 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); * Methoptryne(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); * Oxathioprolin(0.01); Oxaziclomfene(0.01); * Oxfendazole(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); * Paraaxon(0.010); * Paraoxon-methyl(0.002); * Parathion(0.002); * Parathion-methyl(0.002); ^{2*} Parathion-methyl (Parathion-methyl ve paraoxon-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 karışımları 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 BTS 44595(0.01); * Profoxydim(0.01); Prohexadione(0.01); ²Prohexadione (Prohexadione (asit) ve tuzları; prohexadione-calcium cinsinden)(0.01); * Promecarb(0.01); * Propamacarb(0.01); ^{2*} Propamacarb (Propamacarb ve tuzlarının toplamı, propamacarb cinsinden) (R)(0.01); * Propamacarb-N-Oxide(0.01); * Propaphos(0.01); * Propaquizafop(0.01); *

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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2/5

MUAYENE VE ANALİZ RAPORU
(ANALYSIS REPORT)

AB-1933-T

EA-26-00577

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Propargite(0.01); * Propham(0.01); * Propoxur(0.01); * Propoxycarbazone(0.01); ^{2*} Propoxycarbazone (Propoxycarbazone, tuzları ve 2-hidroxy-propoxy-propoxycarbazone; propoxycarbazone cinsinden)(0,01); * Propoxycarbazone-2-Hidroxy-(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); * Pyraclostrobin(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-hidroxy-3-phenilpyridazin) 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); * Pyrithiobac-Sodium(0.01); * Pyroxasulfone(0.01); * Pyroxsulam(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 olmaz 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*} Spinosa (Spinosa, spinosyn A ve spinosyn D toplamı) (F)(0,010); * Spinosa (Spinosyn-A(0.007); * Spinosa (Spinosyn-D(0.003); * Spirodiclofen(0.01); ^{2*} Spirotetramat(0.01); * Spirotetramat-enol(0.01); * Spiroxamine(0.01); ^{2*} Spiroxamine (İzomerleri toplamı) (A) (R)(0,01); * Sulfate(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-dihidroxy tembotrione) toplamı, tembotrione cinsinden) (R)(0,01); * Tepaloxym(0.01); ^{2*} Tepaloxym (Tepaloxym ve 3-(tetrahydro-pyran-4-yl)-glutaric acid veya 3-hidroxy-(tetrahydro-pyran-4-yl)-glutaric acid hidrolize olabilen metabolitleri toplamı; tepaloxym cinsinden)(0,01); * Terbutylazine, Desethyl-(0.01); * Thenylchlor(0.01); * Thiabendazole(0.01); * Thiachlorid(0.01); * Thiamethoxam(0.01); * Thidiazuron(0.01); * Thienecarbazone-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); * Tolyfluamid(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 izomerlerin herhangi bir oranı)(0,01); * Triafamone(0.01); * Triasulfuron(0.01); * Triazamate(0.01); * Tribenuron-Methyl(0.01); * Tribufos(0.01); * Trichlorfon(0.01); * Triclopyr(0.01); * Tricyclazole(0.01); * Tridemorph(0.01); * Trietazine(0.01); * Trifloxystrobin(0.01); * Trifloxysulfuron(0.01); * Triflomezopirim(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); * Triflumsulfuron(0.01); ^{2*} Triflumsulfuron (6-(2,2,2-trifluoroethoxy)-1,3,5-triazine-2,4-diamine (IN-M7222)) (A)(0,01); * Triflursulfuron-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 (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); * 4,4'-Dichlorobenzophenone(0.01); * Acetochlor(0.01); * Acclonifen(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); * Carbosulfan(0.002); * Chinomethionat(0.01); * Chlorbenseide(0.01); ^{2*} Chlordane (cis- ve trans-chlordane toplamı) (F) (R)(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); * Chlorophoram(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); * Dichlobenztrozol(0.01); * Dichlofenthion(0.01); * Dichlormid(0.01); * Dichlorobutrazol(0.01); * Diclofop-methyl(0.010); * Dicloran(0.01); ^{2*} Dicofol (p, p' ve o,p' izomerleri toplamı) (F)(0,01); * Dicofol, o,p' (0.01); * Dicofol-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 ve 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); * Fenothicarb(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*} Fluvalinate (İzomerleri toplamı) (F) tau-fluvalinate 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); * Isoproc carb(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); * Methacrisfos(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); * Nitalin(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*} 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); *

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

Yayın Tarihi:02.01.2023

Revizyon No:07 Rev.Tarihi:13.11.2025

3/5

MUAYENE VE ANALİZ RAPORU
(ANALYSIS REPORT)

AB-1933-T

EA-26-00577

01/26

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 (izomerleri 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);

MUAYENE VE ANALİZ RAPORU
(ANALYSIS REPORT)

AB-1933-T

EA-26-00577

01/26

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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.

8. * Akreditasyon kapsamındadır.

(* 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.)

10. Türk Akreditasyon Kurumu (TÜRKAK) analiz raporlarının tanınması konusunda Avrupa Akreditasyon Birliği(EA) ve Uluslararası Laboratuvar Akreditasyon Birliği(ILAC) ile karşılıklı tanınma antlaşması imzalamıştır.

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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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