



**T.C TARIM VE ORMAN BAKANLIĞI**  
**Euroasia Özel Gıda Kontrol Laboratuvarı**  
(Euroasia Private Control Laboratory)  
Baraj Mahallesi Kırçiçeği Caddesi No:70/A  
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**MUAYENE VE ANALİZ RAPORU**  
(ANALYSIS REPORT)



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

AB-1933-T

EA-23-05864

12/23

**Rapor No / Revizyon No** : EA-23-05864 **Tarih (Date)** : 13.12.2023  
(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) : SİNERJİ LOJİSTİK GIDA TARIM TURZ.T.I.T.D.I.I.T.S.LTD.ŞTİ  
**Gönderici Adresi** (Sample sent by address) : GAZİLER KÖYÜ 335.SOKAK NO: 32/1  
**Numunenin Laboratuvara Geldiği Tarih ve Saat** : 13.12.2023 11:41 **Sıcaklık** (Temperature) : 20°C  
(Date and Time of Receipt of Sample)  
**Analiz Başlama ve Bitiş Tarihi** : 13.12.2023 - 13.12.2023 **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-23-05864  
**Numunenin** (Samples)  
**Cinsi** (Type) : Kapyra Biber / Capia Pepper  
**Ambalajı** (Package) : Plastik Poşet (Plastic Bag)  
**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** : -- 13.12.2023  
(Receiving Place, Address and Date of Sample)  
**Üretici/İhracatçı/İthalatçı Adı** : Hamza AVCI - 7359  
(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)
<b>Tespit Edilen Pestisit/Pestisitler ( Detected of Pesticide/Pesticides)</b>								
*Spirotetramat and spirotetramat-enol (sum of), expressed as spirotetramat (R)	0.038	0,01		±0.019	AOAC 2007.01	LC-MS/MS	1	DY
*Spirotetramat-Enol	0.031	0.01		±0.016	AOAC.2007 01	LC-MS/MS		DY

<sup>1</sup>Sınır Değer(ler) Avrupa Birliği (European Commission) göre belirtilmiştir.

**AOAC.2007 01 Metodu ile LC-MS/MS EAK02 Cihazında Analiz Edilen Pestisitler/Adı(LOD/LOQ mg/kg)**

\*1-Naphthylamine(0.01) \*2,3,5 Trimethacarb(0.01) \*2,4,5 TP(0.01) \*2,4,5T(0.01) \*2,4-D(0.01) \*2,4-DB(0.01) \*2,4-Dimethylanilin(0.01) \*2,6-Dimethylaniline(0.01) \*2,6Dichlorobenzamide(0.01) \*2-Hydroxy-Atrazine(0.01) \*2-Hydroxy-Propoxycarbazone(0.01) \*2-Naphtyloxyacetic Acid(0.01) \*2-Nitrophenol(0.01) \*3,4,5-Trimethacarb(0.01) \*3-Indole-Butyric Acid(0.01) \*3-Ketocarbofuranphenol(0.01) \*4-CPA(0.01) \*4-Nitrophenol(0.01) \*479M08(Metazachlor-Ethanesulfonic Acid ESA)(0.01) \*5-Hydroxy 2,4-D(0.01) \*5-Nitroguaiacol(0.01) \*8,9-Z-Avermectin B1a(0.005) \*8-Hydroxyquinoline(0.01) \*Acephate(0.01) \*Acequinocyl(0.01) \*Acetamiprid(0.01) \*Acetamiprid N Desmethyl(0.01) \*Acibenzolar Acid(0.01) \*Acibenzolar-S-Methyl(0.01) \*Aclonifen(0.01) \*Acrinathrin(0.01) \*Alanycarb(0.01) \*Albendazole(0.01) \*Aldicarb(0.01) \*Aldicarb Sulfone(0.01) \*Aldicarb Sulfoxide(0.01) \*Allethrin(0.01) \*Ametoctradin(0.01) \*Amicarbazone(0.01) \*Amidosulfuron(0.01) \*Aminocarb(0.01) \*Aminopyralid(0.01) \*Amisulbrom(0.01) \*Amitraz Metabolite BTS 27271(0.01) \*Amitraz Metabolite BTS 27919(0.01) \*Amitrole(0.01) \*Ancymidol(0.01) \*Anilazine(0.01) \*Anilofos(0.01) \*Aramite(0.01) \*Asulam(0.01) \*Atrazine Deisopropyl(0.01) \*Avermectin B1a(0.005) \*Avermectin B1b(0.005) \*Azaconazole(0.01) \*Azadirachtin(0.01) \*Azamethiphos(0.01) \*Azimsulfuron(0.01) \*Azinphos Ethyl(0.01) \*Azinphos Methyl(0.01) \*Aziprotryne(0.01) \*Azoxytrobin(0.01) \*Barban(0.01) \*Benalaxyl(0.01) \*Benalaxyl M(0.01) \*Benazolin(0.01) \*Benazolin Ethyl Ester(0.01) \*Bendiocarb(0.01) \*Benodanil(0.01) \*Benomyl(0.01) \*Benoxacor(0.01) \*Bensulfuron Methyl(0.01) \*Benzazone(0.01) \*Benzazone 8-Hydroxy(0.01) \*Benzazone,6-Hydroxy(0.01) \*Benthiavaliacarb(0.01) \*Benthiavaliacarb-isopropyl(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) \*Bifenazate(0.01) \*Binapacryl(0.01) \*Bioallethrin(0.01) \*Bispyribac(0.01) \*Bispyribac Sodium(0.01) \*Bitteranol(0.01) \*Bixafen(0.01) \*Boscalid(0.01) \*Brodifacoum(0.01) \*Bromacil(0.01) \*Bromfeninfos(0.01) \*Bromfeninfos-Methyl(0.01) \*Bromobutide(0.01) \*Bromoxynil(0.01) \*Bromoxynil Methyl(0.01) \*Bromoxynil Octanoate(0.01) \*Bromuconazole(0.01) \*BTS44595 Prochloraz Metabolite(0.01) \*Bupirimate(0.01) \*Buprofezin(0.01) \*Butocarboxim(0.01) \*Butoxycarboxim(0.01) \*Buturon(0.01) \*Cambendazole(0.01) \*Carbaryl(0.01) \*Carbendazim(0.01) \*Carbetamide(0.01) \*Carbofuran(0.005) \*Carbofuran 3 Keto(0.01) \*Carbofuran Phenol(0.01) \*Carbofuran-3-Hydroxy(0.005) \*Carboxin(0.01) \*Carboxin-Sulfoxide(0.01) \*Carpropamid(0.01) \*Chlorantraniliprole(0.01) \*Chlorbenzuron(0.01) \*Chlorbromuron(0.01) \*Chlorbufam(0.01) \*Chlordimeform(0.01) \*Chlorfluazuron(0.01) \*Chloridazon(0.01) \*Chloridazon Desphenyl(0.01) \*Chlormequat(0.01) \*Chlorobenzuron(0.01) \*Chlorotoluron(0.01) \*Chloroxuron(0.01) \*Chlorpyrifos(0.01) \*Chlorpyrifos Methyl(0.01) \*Chlorpyrifos-Methyl-Oxon(0.01) \*Chlorpyrifos-Oxon(0.01) \*Chlorsulfuron(0.01) \*Chromafenozide(0.01) \*Cinosulfuron(0.01) \*Clethodim(0.01) \*Clethodim-Sulfoxide(0.01) \*Climbazole(0.01) \*Clodinafop(0.01) \*Clodinafop Propargyl Ester(0.01) \*Clotefentazine(0.01) \*Clomazone(0.01) \*Clopyralid(0.004) \*Cloquintocet-Mexyl(0.01) \*Clothianidin(0.01) \*Cloxyfonaç(0.01) \*Counmachlor(0.01) \*Crotoxyphos+NH4(0.01) \*Crufomate(0.01) \*Cyantraniliprole(0.01) \*Cyazofamid(0.01) \*Cyclanilide(0.01) \*Cyclaniliprole(0.01) \*Cycloheximidine(0.01)

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\*Cyclosulfamuron(0.01) \*Cycloxydim(0.01) \*Cycloxydim BH 517-TGSO2(0.01) \*Cyflumetofen(0.01) \*Cymoxanil(0.01) \*Cypermethrin(0.01) \*Cyproconazole(0.01) \*Cyprodinil(0.01) \*Cyprosulphamide(0.01) \*Cymazine(0.01) \*Cythioate(0.01) \*Daimuron(0.01) \*Dazomet(0.01) \*DDAC-C12(0.01) \*DDAC-C14(0.01) \*DDAC-C8(0.01) \*Deet(0.01) \*Demeton(O+S)(0.01) \*Demeton-S- Methyl Sulfone(0.01) \*Demeton-S-Methyl Sulfoxide(0.01) \*Demeton-S-Sulfoxide(0.01) \*Desmedipham(0.01) \*Desmethyl(0.01) \*Desmetryn(0.01) \*Di-Allate(0.01) \*Diafenthion(0.01) \*Diazene(0.01) \*Dichlormid(0.01) \*Dichlorprop(0.01) \*Diclobutrazol(0.01) \*Diclofop(0,004) \*Diclosulam(0.01) \*Dicrotophos(0.01) \*Difenacoum(0.01) \*Difenconazole(0.01) \*Difenoxuron(0.01) \*Difenzoquat(0.01) \*Diflovidazin (Flufenzine)(0.01) \*Diflubenzuron(0.01) \*Dimefox(0.01) \*Dimefuron(0.01) \*Dimethirimol(0.01) \*Dimethoate(0.01) \*Dimethomorph(0.01) \*Dimethylvinphos(0.01) \*Dimetilan(0.01) \*Dimoxystrobin(0.01) \*Dinocap(0.01) \*Dinoseb(0.01) \*Dinotefuran(0.01) \*Dinoterb(0.01) \*Dioxacarb(0.01) \*Diphenylamine(0.01) \*Dipropetryn(0.01) \*Disulfoton(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) \*Drazoxolon(0.01) \*Emamectin B1a(0.002) \*Emamectin B1b(0.002) \*Emamectin Benzoate(0.002) \*Epoxiconazole(0.01) \*Eprinomectin(0.01) \*EPTC(0.01) \*Esprocarb(0.01) \*Etaconazol(0.01) \*Ethalfuralin(0.01) \*Ethamet Sulfuron Methyl(0.01) \*Ethimiduron(0.01) \*Ethiofencarb(0.01) \*Ethiofencarb Sulfone(0.01) \*Ethiofencarb Sulfoxide(0.01) \*Ethiprole(0.01) \*Ethinol(0.01) \*Ethoxyquin(0.01) \*Ethoxysulfuron(0.01) \*Etobenzanid(0.01) \*Etoxazole(0.01) \*Etridiazole(0.01) \*Etrifos(0.01) \*Famoxadone(0.01) \*Famphur(0.01) \*Fenamiphos(0.01) \*Fenamiphos Sulfone(0.01) \*Fenamiphos Sulfoxide(0.01) \*Fenazaquin(0.01) \*Fenbuconazole(0.01) \*Fenbutatin Oxide(0.01) \*Fenclorazole Ethyl(0.01) \*Fenclorophos Oxon(0.01) \*Fenfuram(0.01) \*Fenhexamid(0.01) \*Fenobucarb(0.01) \*Fenoxaprop(0.01) \*Fenoxaprop Ethyl(0.01) \*Fenoxaprop-P(0.01) \*Fenoxaprop-P-Ethyl(0.01) \*Fenoxycarb(0.01) \*Fenpiclonil(0.01) \*Fenpicoxamid(0.01) \*Fenpropidin(0.01) \*Fenpropimorph(0.01) \*Fenproximate(0.01) \*Fenpyrazamine(0.01) \*Fenpyroximate(0.01) \*Fensulfthion Oxon Sulfone(0.01) \*Fensulfthion Sulfone(0.01) \*Fensulfthionoxon(0.01) \*Fenthion(0.01) \*Fenthion Oxon Sulfoxide(0.01) \*Fenthion Sulfone(0.01) \*Fenthion Sulfoxide(0.01) \*Fenthionoxon(0.01) \*Fenthionoxon Sulfone(0.01) \*Fentin(0.01) \*Fentin Acetate(0.01) \*Fentin-Chloride(0.01) \*Fentin-Hydroxide(0.01) \*Fentin-Oxide(0.01) \*Fenuron(0.01) \*Fipronil-Desulfinyl(0.005) \*Flamprop-M-Isopropyl(0.01) \*Flamprop-Methyl(0.01) \*Flampropisopropyl(0.01) \*Flazasulfuron(0.01) \*Flocoumafen(0.01) \*Flonicamid(0.01) \*Florasulam(0.01) \*Florpyrauxifen-Benzyl(0.01) \*Fluazifop(0.01) \*Fluazifop-Butyl(0.01) \*Fluazifop-p(0.01) \*Fluazifop-P-Butyl(0.01) \*FluazifopMethyl(0.01) \*Fluazincam(0.01) \*Fluzarum(0.01) \*Flubendiamide(0.01) \*Flubenzimine(0.01) \*Flucarbazone(0.01) \*Flucycloxuron(0.01) \*Fludioxonil(0.01) \*Flufenacet(0.01) \*Flufenacet Alcohol(0.01) \*Flufenacet ESA Sodium(0.01) \*Flufenacet OA(0.01) \*Flufenacet Thioglycolate Sulfoxide(0.01) \*Flufenacet-Oxalate(0.01) \*Flufenoxuron(0.01) \*Flumequine(0.01) \*Flumetralin(0.01) \*Flumetsulam(0.01) \*Flumioxazin(0.01) \*Fluometuron(0.01) \*Fluopicolide(0.01) \*Fluopyram(0.01) \*Fluoroglycofen-Ethyl(0.01) \*Fluoxastrobin(0.01) \*Fluoxypyrimetyl(0.01) \*Flupyradifurone(0.01) \*Flupyrsulfuron-Methyl(0.01) \*Fluridone(0.01) \*Flurochloridone(0.01) \*Fluroxypyr(0.01) \*Fluroxypyr-1-Methylheptyl Ester(0.01) \*Flurprimidol(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) \*Fosfiazate(0.01) \*Fuberidazole(0.01) \*Furathiocarb(0.005) \*Furmecycloz(0.01) \*GG1,8-diguanidin-1-yl-Octane(0.01) GGG1,1-bis(8-guanidin-1-yl-Octane(0.01) \*GGG1,1-bis(8-guanidin-1-yl-Octane-2(0.01) \*GGN1-(8-guanidin-1-yl-octyl)-1-(8-amino-octyl)Guanidine(0.01) \*GNG1,1'-(iminodiocetane-8,1-diy)diguanidine=Iminoctadine(0.01) \*Griseofulvin(0.01) \*Halauxifen-Methyl(0.01) \*Halofenozide(0.01) \*Halosulfuron-Methyl(0.01) \*Haloxypop(0.01) \*Haloxypop P(0.01) \*Haloxypop-2-Ethoxy-Ethyl(0.01) \*Haloxypop-Methyl(0.01) \*Haloxypop-R-Methyl(0.01) \*Hexaflumuron(0.01) \*Hexazinone(0.01) \*Hexythiazox(0.01) \*Imazalil(0.01) \*Imazamethabenz-Methyl(0.01) \*Imazamox(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) \*Inabentide(0.01) \*Indanofan(0.01) \*Indaziflam(0.01) \*Indolybutyricacid(0.01) \*Indoxacarb(0.01) \*Iodosulfuron-methyl(0.01) \*Ioxynil(0.01) \*Ipconazole(0.01) \*Iprovalicarb(0.01) \*Isofenphosdes-Nisopropyl(0.01) \*Isofetamid(0.01) \*Isoprocarb(0.01) \*Isoprotiolane(0.01) \*Isoproturon(0.01) \*Isopyrazam(0.01) \*Isoxaben(0.01) \*Isoxadifen-Ethyl(0.01) \*Isoxathion(0.01) \*Ivermectin(0.01) \*Kinetin(0.01) \*Lenacil(0.01) \*Linuron(0.01) \*Lufenuron(0.01) \*Malaaxon(0.01) \*Malathion(0.01) \*Mandestrobin(0.01) \*Mandipropamid(0.01) \*Matrine(0.01) \*MCPA(0.01) \*MCPA, 2-Ethylhexyl(0.01) \*MCPB(0.01) \*MCPB Ethyl(0.01) \*MCPB (Mecoprop)(0.01) \*MCPB-P(0.01) \*Mecarbam(0.01) \*Mefenacet(0.01) \*Mefentrifluconazole(0.01) \*Mefluide(0.01) \*Mepanipyrim(0.01) \*Mepanipyrim Hydroxypropyl(0.01) \*Mepronil(0.01) \*Meptyldinocap(0.01) \*Meptyldinocap-Phenol(0.01) \*Mesosulfuron Methyl(0.01) \*Mesotrione(0.01) \*Metaflumizone(0.01) \*Metaflumizone-Ketone(0.01) \*Metalaxyl(0.01) \*Metalaxyl M(0.01) \*Metaldehyde(0.01) \*Metamitron(0.01) \*Metazachlor OA(0.01) \*Metconazole(0.01) \*Methabenzthiazuron(0.01) \*Methamidophos(0.01) \*Methamitron(0.01) \*Methiocarb(0.01) \*Methiocarb Sulfone(0.01) \*Methiocarb-Sulfoxide(0.01) \*Methomyl(0.01) \*Methoprene(0.01) \*Methoprotreyne(0.01) \*Methoxyfenozide(0.01) \*Metobromuron(0.01) \*Metolachlor ESA(0.01) \*Metolachlor ESA Sodium(0.01) \*Metolachlor OA(0.01) \*Metolachlor OXA(0.01) \*Metolachlor, S-(0.01) \*Metolcarb(0.01) \*Metosulam(0.01) \*Metoxuron(0.01) \*Metrafenone(0.01) \*Metsulfuron Methyl(0.01) \*Mevinphos(0.01) \*Mexacarbate(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) \*N-(2,4-dimethylphenyl)Formamide(0.01) \*Neburon(0.01) \*Nicosulfuron(0.01) \*Nicotine(0.01) \*Nitenpyram(0.01) \*Nitrin(0.01) \*Novaluron(0.01) \*Ofurace(0.01) \*Omethoate(0.01) \*Orthosulfamuron(0.01) \*Oxadiazinyl(0.01) \*Oxadiazon(0.01) \*Oxamyl(0.01) \*Oxamylloxime(0.01) \*Oxasulfuron(0.01) \*Oxathiapiprolin(0.01) \*Oxfendazole(0.01) \*Oxycarboxin(0.01) \*Oxyfluorfen(0.01) \*Paclobutrazol(0.01) \*Paraoxon(0.002) \*Paraoxon Methyl(0.002) \*Parathion(0.002) \*Parathion-Methyl(0.002) \*Pencycuron(0.01) \*Pencycuron-PB-Amine(0.01) \*Penflufen(0.01) \*Penfluron(0.01) \*Penoxsulam(0.01) \*Penthiopyrad(0.01) \*Perchlorate(0.01) \*Phenmedipham(0.01) \*Phenothrin(0.01) \*Phenoxulam(0.01) \*Phenylurea(0.01) \*Phorate(0.01) \*Phorate Oxon(0.01) \*Phorate Sulfone(0.01) \*Phorate-Oxon Sulfone(0.01) \*Phorate-Oxon Sulfoxide(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) \*Piperonyl Butoxide(0.01) \*Piperophos(0.01) \*Pirimicarb(0.01) \*Pirimicarb Desmethyl(0.01) \*Pirimicarb Desmethylformamido(0.01) \*Primsulfuron Methyl(0.01) \*Prochloraz(0.01) \*Prochloraz BTS 40348(0.01) \*Prochloraz BTS 44595(0.01) \*Prochloraz BTS 44596(0.01) \*Profoxydim(0.01) \*Promecarb(0.01) \*Propamocarb(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) \*Propyzamide(0.01) \*Proquinazid(0.01) \*Prosulcarb(0.01) \*Prosuluron(0.01) \*Prothioconazole(0.01) \*Prothioconazole-Desthio(0.01) \*Prothoat(0.01) \*Prothoate(0.01) \*Prothroze(0.01) \*Pymetrozine(0.01) \*Pyracarbolid(0.01) \*Pyraclostrobin(0.01) \*Pyraflufen(0.01) \*Pyraflufen Ethyl(0.01) \*Pyrasulfotole(0.01) \*Pyrethrins(0.01) \*Pyrethrins 1(0.01) \*Pyrethrins 2(0.01) \*Pyridaben(0.01) \*Pyridafol(0.01) \*Pyridalyl(0.01) \*Pyridaphenthion(0.01) \*Pyridate(0.01) \*Pyrifenox (E)(0.01) \*Pyrifenox (Z)(0.01) \*Pyrifitalid(0.01) \*Pyrimidifen(0.01) \*Pyriminobac-Methyl(0.01) \*Pyriofenone(0.01) \*Pyriproxyfen(0.01) \*Pyriothiobacsodium(0.01) \*Pyroxasulfone(0.01) \*Pyroxulam(0.01) \*Quinclorac(0.01) \*Quinmerac(0.01) \*Quinoxifen(0.01) \*Quizalofop(0.01) \*Quizalofop PentanoicA(0.01) \*Quizalofop-Ethyl(0.01) \*Quizalofop-P(0.01) \*Quizalofop-P-Ethyl(0.01) \*Rabenzazole(0.01) \*Resmethrin(0.01) \*Rimsulfuron(0.01) \*Rotenone(0.01) \*Saflufenacil(0.01) \*Saflufenacil, M800H35(0.01) \*Sebuthyllazine(0.01) \*Sedaxane(0.01) \*Sethoxydim(0.01) \*Siduron(0.01) \*Silaflofen(0.01) \*Silaflofenol(0.01) \*Sithiofam(0.01) \*Sintofen(0.01) \*Spinetoram(0.01) \*Spinosad A-(0.01) \*Spinosad D-(0.01) \*Spirodiclofen(0.01) \*Spirotetramat(0.01) \*Spirotetramat Enol Glucoside(0.01) \*Spirotetramat Ketohydroxy(0.01) \*Spirotetramat Monohydroxy(0.01) \*Spirotetramat-Enol(0.01) \*Spiroxamine(0.01) \*Streptomycin(0.01) \*Sulfalate(0.01) \*Sulfallate(0.01) \*Sulfentrazone(0.01) \*Sulfuramid(0.01) \*Sulfosulfuron(0.01) \*Sulfoxaflor(0.01) \*Sulprofos(0.01) \*TCMTB(0.01) \*TDCPP(0.01) \*Tebuconazole(0.01) \*Tebufenozide(0.01) \*Tebufenpyrad(0.01) \*Tebutam(0.01) \*Tebuthiuron(0.01) \*Teflubenzuron(0.01) \*Tembotrione(0.01) \*Temephos(0.01) \*TEPP(0.01) \*Tepaloxymid(0.01) \*Tepaloxymid Met. GP(0.01) \*Terbufos Sulfone(0.01) \*Terbufos-Sulfoxide(0.01) \*Terbuthylazine(0.01) \*Terbuthylazine Desethyl(0.01) \*TFNA(0.01) \*TFNG(0.01) \*Thenylchlor(0.01) \*Thiabendazole(0.01) \*Thiabendazole, 5-Hydroxy-(0.01) \*Thiacloprid(0.01) \*Thiamethoxam(0.01) \*Thiazafluron(0.01) \*Thiadiazuron(0.01) \*Thiencarbazone-Methyl(0.01) \*Thifensulfuron Methyl(0.01) \*Thiodicarb(0.01) \*Thiofanox(0.01) \*Thiofanox Sulfoxide(0.01) \*Thiofanox-Sulfone(0.01) \*Thiometon Sulfon(0.01) \*Thiometon Sulfoxide(0.01) \*Thiophanate-Ethyl(0.01) \*Thiophanate-Methyl(0.01) \*Tiocarbazil(0.01) \*Tolfenpyrad(0.01) \*Tolyfluamid(0.01) \*Topramezone (BAS 670H)(0.01) \*Tralkoxydim(0.01) \*Tralometrin(0.01) \*Triadimefon(0.01) \*Triadimenol(0.01) \*Triasulfuron(0.01) \*Triazamate(0.01) \*Triazoxate(0.001) \*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) \*Triflumezopyrim(0.01) \*Triflumizole(0.01) \*Triflumizole, FM-6-1(0.01) \*Triflumuron(0.01) \*Triflusaluron(0.01) \*Triflusaluron-Methyl(0.01) \*Triforine(0.01) \*Trinexapac(0.01) \*Triticonazole(0.01) \*Tritosulfuron(0.01) \*Uniconazole(0.01) \*Valifenalate(0.01) \*Vamidathion(0.01) \*Vamidathion-Sulfoxide(0.01) \*Vernolate(0.01) \*Warfarin(0.01) \*XMC(0.01) \*Zoxamide(0.01)

**AOAC.2007 01 Metodu ile GC-MS/MS EAK03 Cihazında Analiz Edilen Pestisitler/Adı(LOD/LOQ mg/kg)**

\*(E)-Metominostrobin(0.01) \*(Z)-Metominostrobin(0.01) \*2,4'-DDD(0.01) \*2,4'-DDE(0.01) \*2,4'-DDT(0.01) \*2,4,5-T-Methyl(0.01) \*2,4-D-Butyl(0.01) \*2,4-D-ETHYL(0.01) \*2,4-D-Isobutyl(0.01) \*2,4-D-Methyl(0.01) \*2,4-DB-Methyl(0.01) \*2,6-Dimethylaniline(0.01) \*2,6-Dichlorobenzamide(0.01) \*2-Amino-4Methoxy-6 Methyl(0.01) \*3,5-Dicloroaniline(0.01) \*4,4'-DDD(0.01) \*4,4'-DDE(0.01) \*4,4'-DDT(0.01) \*4,4'-Dichlorobenzophenone(0.01) \*4-Fluoro-N-Isopropylaniline(0.01) \*Acetochlor(0.01) \*Aclonifen(0.01) \*Acrinathrin(0.01) \*Alachlor(0.01) \*Aldrin(0.004) \*Allidochlor(0.01) \*Ametryne(0.01) \*Amitraz(0.01) \*Anthracene(0.01) \*Anthraquinone(0.01) \*Aspon(0.01) \*Atratin(0.01) \*Atrazine(0.01) \*Atrazine-Desethyl(0.01) \*Azobenzene(0.01) \*Beflubutamid(0.01) \*Benalaxy(0.01) \*Benfluralin(0.01) \*Benfuresate(0.01) \*Bentazone-Methyl(0.01) \*Benzoylprop-Ethyl(0.01) \*Bifenazate(0.01) \*Bifenox(0.01) \*Bifenthrin(0.01) \*Biphenyl(0.01) \*Bitrex(0.01) \*Bromocyclen(0.01) \*Bromophos Methyl(0.01) \*Bromophos-Ethyl(0.01) \*Bromopropylate(0.01) \*Bromoxynil Methyl(0.01) \*Butachlor(0.01) \*Butafenacil(0.01) \*Butamifos(0.01) \*Butralin(0.01) \*Butylate(0.01) \*Cadasafos(0.01) \*Cafenstrole(0.01) \*Captafol(0.01) \*Captan(0.01) \*Carbophenothion(0.01) \*Carbophenothion Methyl(0.01) \*Carbosulfan(0.01) \*Chinomethionat(0.01) \*Chlorbenside(0.01) \*Chlordane-cis(alpha)(0.01) \*Chlordane-trans (gamma)(0.01) \*Chlordecone(0.01) \*Chlorethoxyfos(0.01) \*Chlorfenapyr(0.01) \*Chlorfenprop Methyl(0.01) \*Chlorfenson(0.01) \*Chlorfenvinphos(0.01) \*Chlormephos(0.01) \*Chlorobenzilazole(0.01) \*Chloroneb(0.01)

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\*Chloropropylate(0.01) \*Chlorothalonil(0.01) \*Chlorpicrin(0.005) \*Chlorpropham(0.01) \*Chlorpyrifos Methyl(0.01) \*Chlorpyrifos-Ethyl(0.01) \*Chlorthal-Dimethyl(0.002)  
\*Chlorthiamid(0.01) \*Chlorthion(0.01) \*Chlorthiops(0.01) \*Chlozolate(0.01) \*Cinidon-Ethyl(0.01) \*Clomazone(0.01) \*Cloxyfonac(0.01) \*Coomaphos(0.01) \*Crimidine(0.01)  
\*Crotoxyphos(0.01) \*Cyanazine(0.01) \*Cyanofenphos(0.01) \*Cyanophos(0.01) \*Cycloate(0.01) \*Cycluron(0.01) \*Cyflufenamid(0.01) \*Cyfluthrin(0.01) \*Cyfluthrin-Beta(0.01) \*Cyalofop  
Butyl(0.01) \*Cyalothrin-Gamma(0.01) \*Cyalothrin-Lambda(0.01) \*Cymiazole(0.01) \*Cypermethrin(0.01) \*Cypermethrin-Zeta(0.01) \*Cypazine(0.01) \*Cyprofuram(0.01)  
\*Deltamethrin(0.01) \*Demeton-S(0.01) \*Demeton-S-Methyl(0.01) \*Dialifos(0.01) \*Diazinon(0.01) \*Dichlobenil(0.01) \*Dichlobutrazol(0.01) \*Dichlofenthion(0.01) \*Dichlofluand(0.01)  
\*Dichlorimid(0.01) \*Dichlorvos(0.01) \*Diclofop Methyl(0.004) \*Dicloran(0.01) \*Dicofol(0.01) \*Dicofol, o,p'(0.01) \*Dicofol-p,p'(0.01) \*Dieldrin(0.004) \*Diethofencarb(0.01)  
\*Diflufenican(0.01) \*Dimefox(0.01) \*Dimepiperate(0.01) \*Dimethachlor(0.01) \*Dimethenamid(0.01) \*Dimethipin(0.01) \*Dimethylnaphthalene-1-4(0.01) \*Diniconazole(0.01)  
\*Dinitramine(0.01) \*Dinobuton(0.01) \*Diofenolan(0.01) \*Dioxabenzafos(0.01) \*Dioxathion(0.01) \*Diphenamid(0.01) \*Diphenylamine(0.01) \*Disulfoton(0.01) \*Disulfoton-Sulfone(0.01)  
\*Ditalimfos(0.01) \*Dithiopyr(0.01) \*Dodemorph(0.01) \*Edifenphos(0.01) \*Endosulfan Ether(0.002) \*Endosulfan Sulfate(0.002) \*Endosulfan-Alpha(0.002) \*Endosulfan-Beta(0.002)  
\*Endrin(0.01) \*EPN(0.01) \*Esfenvalerate(0.01) \*Ethalfuralin(0.01) \*Ethiolate(0.01) \*Ethion(0.01) \*Ethofumasate(0.01) \*Ethofumesate-2-Keto(0.01) \*Ethoprophos(0.01)  
\*Etobenzanid(0.01) \*Etoconazole(0.01) \*Etofenprox(0.01) \*Etoazole(0.01) \*Etridiazole(0.01) \*Fenamidon(0.01) \*Fenarimol(0.01) \*Fenchlorazole Ethyl(0.01) \*Fenclorfos(0.01)  
\*Fenitrothion(0.01) \*Fenothiocarb(0.01) \*Fenoxanil(0.01) \*Fenpropathrin(0.01) \*Fenson(0.01) \*Fensulfotiothion(0.01) \*Fenthion(0.01) \*Fenvalerate(0.01) \*Fipronil(0.005) \*Fipronil-  
Sulfide(0.005) \*Fipronil-Sulfone(0.005) \*Fluchloraline(0.01) \*Flucythrinate(0.01) \*Fludioxonil(0.01) \*Fluensulfone(0.01) \*Flufenacet(0.01) \*Flumetralin(0.01) \*Flumioxazin(0.01)  
\*Fluotrimazole(0.01) \*Fluquinconazole(0.01) \*Flurtamone(0.01) \*Flusilazole(0.01) \*Flutriafol(0.01) \*Folpet(0.01) \*Fonofos(0.01) \*Formothion(0.01) \*Furalaxyl(0.01) \*Halfenprox(0.01)  
\*HCH alpha(0.01) \*HCH beta(0.01) \*HCH gamma(0.01) \*HCH-Delta(0.01) \*Heptachlor(0.01) \*Heptachlor-Endo-Epoxyde(0.01) \*Heptachlor-Exo-Epoxyde(0.01) \*Heptenaphos(0.01)  
\*Hexachloro-1,3-Butadiene(0.01) \*Hexachlorobenzene(0.01) \*Hexaconazole(0.01) \*Iodofenphos(0.01) \*Ioxynil-Octaonate(0.01) \*Iprobenfos(0.01) \*Iprodione(0.01) \*Isazofos(0.01)  
\*Isobenzan(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)  
\*Lactofen(0.01) \*Leptofos(0.01) \*MCPA-Methyl(0.01) \*MCPB-Methyl-Ester(0.01) \*Mefenpyr-Diethyl(0.01) \*Mephosfolan(0.01) \*Metazachlor(0.01) \*Methacrifos(0.01)  
\*Methidathion(0.01) \*Methoxychlor(0.01) \*Metolachlor(0.01) \*Metribuzin(0.01) \*MGK-264(0.01) \*Mirex(0.01) \*Naled(0.01) \*Napropamide(0.01) \*Naptalam(0.01) \*Nitralin(0.01)  
\*Nitrapyrin(0.01) \*Nitrofen(0.01) \*Nitrothal-Isopropyl(0.01) \*Norflurazon(0.01) \*Nuairimol(0.01) \*Orbencarb(0.01) \*Ortho-Phenylphenol (2 Phenylphenol)(0.01) \*Oryzalin(0.01)  
\*Oxadiazon(0.01) \*Oxadixyl(0.01) \*PCB138(0.01) \*PCB18(0.01) \*Pebulate(0.01) \*Penconazole(0.01) \*Pendimethalin(0.01) \*Pentachloroaniline(0.01) \*Pentachloroanisole(0.01)  
\*Pentachlorobenzene(0.01) \*Pentachlorobenzene(0.01) \*Permethrin(0.01) \*Perthane(0.01) \*Pethoxamid(0.01) \*Phenkapton(0.01) \*Phenothrin(0.01) \*Phenoxulam(0.01) \*Phenthoate(0.01)  
\*Phosalone(0.01) \*Phosfolan(0.01) \*Phosmet(0.005) \*Phosphamidon(0.01) \*Phthalimide(0.01) \*Pirimiphos-Ethyl(0.01) \*Pirimiphos-Methyl(0.004) \*Pretalachlor(0.01) \*Procymidone(0.01)  
\*Prodiamine(0.01) \*Profenofos(0.01) \*Profuralin(0.01) \*Prometon(0.01) \*Prometryn(0.01) \*Propachlor(0.01) \*Propanil(0.01) \*Propazine(0.01) \*Propetamphos(0.01)  
\*Propiconazole(0.01) \*Propisochlor(0.01) \*Prothiofos(0.01) \*Pyraclofos(0.01) \*Pyraclofen Ethyl(0.01) \*Pyrasulfotole(0.01) \*Pyrazofos(0.01) \*Pyributicarb(0.01) \*Pyridophenthion(0.01)  
\*Pyrimethanil(0.01) \*Pyroquilon(0.01) \*Quinalphos(0.01) \*Quinoclamine(0.01) \*Quintozene(0.01) \*Resmethrin(0.01) \*S421(0.01) \*Simazine(0.01) \*Simeconazole(0.01)  
\*Simetryn(0.01) \*Spiromesifen(0.01) \*Sulfotep(0.01) \*Sulprofos(0.01) \*Sweep(0.01) \*Tau-Fluvalinate(0.01) \*Tebupirimfos(0.01) \*Tecnazene(0.01) \*Tefluthrin(0.01) \*Terbacil(0.01)  
\*Terbufos(0.01) \*Terbumeton(0.01) \*Terbuthylazine(0.01) \*Terbutryn(0.01) \*Tetrachlorvinphos(0.01) \*Tetraconazole(0.01) \*Tetradifon(0.01) \*Tetramethrin(0.01) \*Tetrasul(0.01)  
\*Thiazopyr(0.01) \*Thiobencarb(0.01) \*Thiometon(0.01) \*Thionazin(0.01) \*THPI(0.01) \*Tolclofos Methyl(0.01) \*Tolyfluand(0.01) \*Transfluthrin(0.01) \*Tri-Allate(0.01) \*Triazofos(0.01)  
\*Tributylphosphate(0.01) \*Trichloronat(0.01) \*Trichlorophenol-2,4,6(0.01) \*Trifluralin(0.01) \*Vinclozoline(0.01)

\*: 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)

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

NOT:

1. Bu analiz raporunun hiçbir bölümü tek başına veya ayrı ayrı kullanılamaz.

No part of this analysis report used alone or separately.

2. Analiz sonuçları yukarıda belirtilen numune için geçerlidir.

Analysis results are valid for the above mentioned sample.

3. Bu rapor, laboratuvarın yazılı izni olmadan kısmen kopyalanıp çoğaltılamaz. İmzasız ve mühürsüz raporlar geçersizdir.

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4. Numune, analiz talep eden (tüzel/özel) tarafından sağlanmakta olup sonuçlar numunenin teslim alındığı hali için geçerlidir ve sorumluluk müşteriye aittir.

The sample is provided by the customer the results are valid for the delivery of the sample and responsibility belongs to the customer.

5. Uygunluk değerlendirilmesi, müşteri talep ettiği takdirde, P24 Karar Kuralı Prosedürü'ne göre yapılır. Uygunluk beyanı sadece teslim alınan numuneye aittir.

(The conformity assessment is made according to the P24 Decision Rule Instruction, if the customer requests. The declaration of conformity only belongs to the received sample.)

6. Özel istek muayene ve analiz raporları adli-idari işlemlerde ve reklam amacıyla kullanılamaz.

(Private Request inspection and analysis reports cannot be used in judicial-administrative proceedings and for advertising purposes.)

7. Ölçüm belirsizliğine (%95 güven aralığında k=2 kullanılarak hesaplanmıştır.), numune almadan kaynaklanan belirsizlik dahil edilmemiştir.

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. Deneysel Laboatuvarı 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 tanıma antlaşması imzalamıştır.

(The Turkish Accreditation Agency(TURKAK) is signatory to the multilateral agreements of the European co-operation for the Accreditation(EA) and of the International Laboratory Accreditation (ILAC) for the mutual recognition of examination reports.)

Kimyasal Analiz Birim Sorumlusu  
(Responsible of Chemical Analysis Unit)  
Ergun ERGÜL  
e-imzalıdır

Numune Kabul ve Raporlama Birim Sorumlusu  
(Responsible of Sample Acceptance and Reporting Unit)  
Tufan ASLAN  
e-imzalıdır

Tasdik Olunur. (Approved by)  
13.12.2023  
Laboratuvar Müdürü  
(Laboratory of Manager)

**MUAYENE VE ANALİZ RAPORU**  
(ANALYSIS REPORT)

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Özgür AY  
e-imzalıdır