



**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-23-05756

12/23

**Rapor No / Revizyon No** : EA-23-05756 **Tarih (Date)** : 11.12.2023  
(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** : 11.12.2023 12:21 **Sıcaklık (Temperature)** : 20°C  
(Date and Time of Receipt of Sample)  
**Analiz Başlama ve Bitiş Tarihi** : 11.12.2023 - 11.12.2023 **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-23-05756  
**Numunenin** (Samples)  
**Cinsi** (Type) : Macar Biber \ Hungarian 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** : -- 11.12.2023  
(Receiving Place, Address and Date of Sample)  
**Üretici/İhracatçı/İthalatçı Adı** : M.Ali GÖKÇE - 7358  
(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)	0.22	0,01		±0.11	AOAC 2007.01	LC-MS/MS	1	DY
*Spirotetramat-Enol	0.18	0.01		±0.09	AOAC.2007 01	LC-MS/MS		DY
*Spirotetramat Ketohydroxy	0.01	0.01		±0.005	AOAC.2007 01	LC-MS/MS		DY
*Sulfoxaflor (sum of isomers)	0.01	0,01		±0.005	AOAC 2007.01	LC-MS/MS	0.4	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-Ketocarbocyanophenol(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) \*Benzazolin(0.01) \*Benzazolin 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) \*Benthiavalcab(0.01) \*Benthiavalcab-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) \*Bitertanol(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) \*Butocarbixim(0.01) \*Butoxycarbixim(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)

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\*Clodinafop(0.01) \*Clodinafop Propargyl Ester(0.01) \*Clofentezine(0.01) \*Clomazone(0.01) \*Clopyralid(0.004) \*Cloquintocet-Mexyl(0.01) \*Clothianidin(0.01) \*Cloxyfonic(0.01) \*Coulmchlor(0.01) \*Croxyphos+NH4(0.01) \*Crufomate(0.01) \*Cyantraniliprole(0.01) \*Cyazofamid(0.01) \*Cyclanilide(0.01) \*Cyclaniliprole(0.01) \*Cycloheximid(0.01) \*Cyclosulfamuron(0.01) \*Cycloxydim(0.01) \*Cycloxydim BH 517-TGS02(0.01) \*Cyflumetofen(0.01) \*Cymoxanil(0.01) \*Cypermethrin(0.01) \*Cyproconazole(0.01) \*Cyprodinil(0.01) \*Cyrosulfamide(0.01) \*Cyromazine(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) \*Dichlorimid(0.01) \*Dichlorprop(0.01) \*Dichlobutrazol(0.01) \*Diclofop(0.004) \*Diclosulam(0.01) \*Dicrotophos(0.01) \*Difenacum(0.01) \*Difenconazole(0.01) \*Difenoxuron(0.01) \*Difenzoquat(0.01) \*Diflovidazin (Flufenazine)(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) \*Epicconazole(0.01) \*Epinomectin(0.01) \*EPTC(0.01) \*Esprocarb(0.01) \*Etaconazol(0.01) \*Ethalfuralin(0.01) \*Ethamet Sulfuron Methyl(0.01) \*Ethidimuron(0.01) \*Ethiofencarb(0.01) \*Ethiofencarb Sulfone(0.01) \*Ethiofencarb Sulfoxide(0.01) \*Ethiprole(0.01) \*Ethinorol(0.01) \*Ethoxyquin(0.01) \*Ethoxysulfuron(0.01) \*Etobenzanid(0.01) \*Etozazole(0.01) \*Etridiazole(0.01) \*Etrimfos(0.01) \*Famoxadone(0.01) \*Famphur(0.01) \*Fenamiphos(0.01) \*Fenamiphos Sulfone(0.01) \*Fenamiphos Sulfoxide(0.01) \*Fenazaquin(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) \*Fenicoxamid(0.01) \*Fenpropidin(0.01) \*Fenpropimorph(0.01) \*Fenproximate(0.01) \*Fenpyrazamine(0.01) \*Fenpyroximate(0.01) \*Fensulfothion Oxon Sulfone(0.01) \*Fensulfothion Sulfone(0.01) \*Fensulfothionoxon(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-Hydroxyde(0.01) \*Fentin-Oxide(0.01) \*Fenuron(0.01) \*Fipronil-Desulfinyl(0.005) \*Flamprop-M-Isopropyl(0.01) \*Flamprop-Methyl(0.01) \*Flamprop-Isopropyl(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) \*Fluaziam(0.01) \*Fluazuron(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) \*Flumeturon(0.01) \*Fluopicolide(0.01) \*Fluopyram(0.01) \*Fluoroglycofen-Ethyl(0.01) \*Fluoxastrobin(0.01) \*Fluoxypyrmeptyl(0.01) \*Flupyradifurone(0.01) \*Fluprysulfuron-Methyl(0.01) \*Fluridone(0.01) \*Flurochloridone(0.01) \*Fluroxypryl(0.01) \*Fluroxypryl-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) \*Fosthiazate(0.01) \*Fuberidazole(0.01) \*Furathiocarb(0.005) \*Furmecyclox(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=Iminocetadine(0.01) \*Griseofulvin(0.01) \*Halaxifen-Methyl(0.01) \*Halofenozide(0.01) \*Halosulfuron-Methyl(0.01) \*Haloxypof(0.01) \*Haloxypof P(0.01) \*Haloxypof-2-Ethoxy-Ethyl(0.01) \*Haloxypof-Methyl(0.01) \*Haloxypof-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) \*Inabentifide(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) \*Isoprocab(0.01) \*Isoprothiolane(0.01) \*Isoproturon(0.01) \*Isopyrazam(0.01) \*Isoxaben(0.01) \*Isoxadifen-Ethyl(0.01) \*Isoxathion(0.01) \*Ivermectin(0.01) \*Kinetin(0.01) \*Lanacil(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) \*Mefluidide(0.01) \*Mepanipirim(0.01) \*Mepanipirim Hydroxypropyl(0.01) \*Meprothion(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) \*Methaminon(0.01) \*Methiocarb(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) \*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) \*Molinatate(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) \*Nitralin(0.01) \*Novaluron(0.01) \*Ofurace(0.01) \*Omethoate(0.01) \*Orthosulfuron(0.01) \*Oxadiazole(0.01) \*Oxadiazon(0.01) \*Oxamyl(0.01) \*Oxamylloxime(0.01) \*Oxasulfuron(0.01) \*Oxathiapiprolin(0.01) \*Oxendazole(0.01) \*Oxyfluorfen(0.01) \*Oxyflorfen(0.01) \*Paclobutrazol(0.01) \*Paraoxon(0.002) \*Paraoxon Methyl(0.002) \*Parathion(0.002) \*Parathion-Methyl(0.002) \*Pencyuron(0.01) \*Pencyuron-PB-Amine(0.01) \*Penflufen(0.01) \*Penfluron(0.01) \*Penoxulam(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) \*Primisulfuron 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) \*Propoxycarbazon(0.01) \*Propyzamide(0.01) \*Proquinazid(0.01) \*Prosulfocarb(0.01) \*Prosulfuron(0.01) \*Prothioconazole(0.01) \*Prothioconazole-Desthio(0.01) \*Prothoat(0.01) \*Prothoate(0.01) \*Pymetrozine(0.01) \*Pyracarbolid(0.01) \*Pyraclorobin(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) \*Pyriproxyfen Sodium(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) \*Sebuthylazine(0.01) \*Sedaxane(0.01) \*Sethoxydim(0.01) \*Siduron(0.01) \*Silaflofen(0.01) \*Silthiofam(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) \*Sulcotriene(0.01) \*Sulfallate(0.01) \*Sulfentrazone(0.01) \*Sulfuramid(0.01) \*Sulfosulfuron(0.01) \*Sulfosaxflor(0.01) \*Sulprofos(0.01) \*TCMTB(0.01) \*TDCPP(0.01) \*Tebuconazole(0.01) \*Tebufenozide(0.01) \*Tebufenopyrad(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) \*Terbutylazine(0.01) \*Terbutylazine 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) \*Thiazafuron(0.01) \*Thiadiazuron(0.01) \*Thiencarbazon-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) \*Ticarbazil(0.01) \*Tolfenpyrad(0.01) \*Tolyfluand(0.01) \*Topramezone (BAS 670H)(0.01) \*Tralkoxydim(0.01) \*Tralomehrin(0.01) \*Triadimefon(0.01) \*Triadimenol(0.01) \*Triasulfuron(0.01) \*Triazamate(0.01) \*Triazoxide(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) \*Vamidothion-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) \*2,6Dichlorobenzamide(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) \*Atraton(0.01) \*Atrazine(0.01) \*Atrazine-Desethyl(0.01) \*Azobenzene(0.01) \*Beflubutamid(0.01) \*Benalaxyl(0.01) \*Benfluralin(0.01) \*Benfuresate(0.01) \*Benzazone-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) \*Cadusafos(0.01) \*Cafenstrole(0.01) \*Captafol(0.01) \*Captan(0.01) \*Carbophenothion(0.01)

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\*Carbophenothion Methyl(0.01) \*Carbosulfan(0.01) \*Chinomethionat(0.01) \*Chlorbense(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) \*Chlorfensan(0.01) \*Chlorfenvinphos(0.01) \*Chlormephos(0.01) \*Chlorobenzilate(0.01) \*Chloroneb(0.01) \*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) \*Chlozolinate(0.01) \*Cinidon-Ethyl(0.01) \*Clomazone(0.01) \*Cloxyfonac(0.01) \*Coumaphos(0.01) \*Crimidine(0.01) \*Crotoxyfos(0.01) \*Cyanazine(0.01) \*Cyanofenphos(0.01) \*Cyanofos(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) \*Dichlofluaniid(0.01) \*Dichlormid(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) \*Etozazole(0.01) \*Etridiazole(0.01) \*Fenamidone(0.01) \*Fenarimol(0.01) \*Fenclorazole Ethyl(0.01) \*Fenclorphos(0.01) \*Fenitrothion(0.01) \*Fenothiocarb(0.01) \*Fenoxanil(0.01) \*Fenpropathrin(0.01) \*Fenson(0.01) \*Fensulfotion(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) \*Isafenphos(0.01) \*Isafenphos-Methyl(0.01) \*Isoprocab(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) \*Nuarimol(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) \*Pentonochlor(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(0.01) \*Phosphamidon(0.01) \*Phthalimide(0.01) \*Pirimiphos-Ethyl(0.01) \*Pirimiphos-Methyl(0.004) \*Pretilachlor(0.01) \*Procymidone(0.01) \*Prodiamine(0.01) \*Profenofos(0.01) \*Profluralin(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) \*Pyralfufen Ethyl(0.01) \*Pyrasulfotole(0.01) \*Pyrazofos(0.01) \*Pyributicarb(0.01) \*Pyridophenthion(0.01) \*Pyrimethanil(0.01) \*Pyroquilon(0.01) \*Quinalfos(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) \*Tolyfluaniid(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 İstek 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 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.**

(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)  
11.12.2023

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

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Laboratuvar Müdürü  
(Laboratory of Manager)  
Özgür AY  
e-imzalıdır