



**T.C.**  
**TARIM VE ORMAN BAKANLIĞI**  
**PRO-ANALİZ KEPEZ ÖZEL GIDA KONTROL**  
**LABORATUVARI**

Profesyonel Çevre Analiz Laboratuvarı  
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Test  
TS EN ISO/IEC 17025  
AB-0290-T

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G-25-07474

07/25

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

**Rapor No / Revizyon No** (Report No / Revision No) : G-25-07474 **Tarih:**(Date)14.07.2025  
**Analizin Amacı** (Purpose of Analysis) : Özel İstek  
**Numuneyi Gönderen Kuruluş** (Sample Owner) : ÇELİKLER TROPİKAL MEYVE YETİŞTİRİCİLİĞİ-AHMET ÇELİK  
**Adresi** (Address) : Alanya-ANTALYA  
**Numunenin Kabul Tarihi ve Saati** (Acceptance Date and Time of Sample) : 08.07.2025 12:00 **Güvenlik Mühür Numarası:**  
(Security Seal Number)  
**Numunenin Gönderildiği Yazının Tarihi** (Date and Number of Official Paper) : **Sayısı** (Number) :  
**Numuneyi Alan Kuruluş** (Sampling Owner) : -  
**Numune Alma Tutanağı Tarihi** (Date and Number of Sampling Protocol) : **Sayısı** (Number) :  
**Analizin Başlama ve Bitiş Tarihi** (Start and End Date of Analysis ) : 08.07.2025 - 08.07.2025  
**Numunenin Cinsi ve Tarihi** (Type and Description of the Sample ) : PASSİFLORA/Passionflower /  
**Ambalajı/Sıcaklığı** (Packing/Temperature) : Plastik Poşet (Plastic Bag)/°C  
**Üretim ve Son Kullanma Tarihi** (Production and Expire Date) :  
**Tavsiye edilen Tüketim Tarihi**(Recommended Consume Date) :  
**Seri Parti No** (Serial - Lot No) :  
**Miktarı (Net)** (Amount) : 2 KG  
**Üretici / İhracatçı / İthalatçı Adı** (Producer/Importer/Exporter Name) :  
**Adresi** (Address) :  
**Numunenin Alındığı Yer, Adres ve Tarihi** (Sampling Place, Address and Date of Sampling) : / 08.07.2025  
**Numune Kod No** (Sample Code No) : G-25-07474

| Analiz<br>Analysis | Sonuç<br>(mg/kg)<br>Result      | LOD/LOQ<br>LOD/LOQ.<br>mg/kg | Sınır Değer<br>Limit | G.K.(<br>%)<br>Rec. | Ölçüm<br>Belirsizliği(±)<br>Uncert.<br>Measrmnt | Analiz Metodu<br>Analysis Method | Cihaz<br>Instrument  | Değerlendirme<br>Evaluation |
|--------------------|---------------------------------|------------------------------|----------------------|---------------------|-------------------------------------------------|----------------------------------|----------------------|-----------------------------|
| Pestisit           | Tespit Edilemedi (Not Detected) |                              |                      |                     |                                                 | EN 15662                         | LC-MS/MS<br>GC-MS/MS | D.Y                         |

**1 : Sonuç ve Uygunluk Beyanı, analitik olarak kalıntı tanımını karşılamamaktadır.**

(The Conclusion and Declaration of Conformity do not analytically correspond to the definition of residue)

**2 : Analiz raporunda belirtilen sonuç; kalıntı tanımındaki kaynak pestisitleri içermemektedir. Sonuç, analitik olarak kalıntı tanımını karşılamamaktadır.**

(The result stated in the analysis report; It does not include the source pesticide in the residue definition. The result does not correspond the analytical definition of residue.)

**\*: Akredite analiz** (Accredited Analysis), **G.K.:** Geri Kazanım(Recovery), **T.E: Tespit Edilemedi**(Not Detected)

**U: Uygun** (Acceptable), **U.D: Uygun Değil** (Not Acceptable), **D.Y.: Değerlendirme Yapılmadı** (No evaluation)

**Sınır değerler; "Maksimum Kalıntı Limiti (MRL) değerleri için European Commission - EU Pesticide Database"den alınmıştır.**

(Limit values are belongs to; Maximum residue limits (MRL) for EU - EU Pesticide Database)

**Yapılan muayene ve analiz sonucunda yukarıda belirtilen değerler tespit edilmiştir.**

The mentioned values above are determined by the analys performed.)

**Sonuçlar teslim alınan numune için geçerlidir.**

(The results are valid for the sample received.)

**EN 15662 metodu ile GC-MS/MS Cihazında Analiz Edilen Pestisitler/Adı(LOD/LOQ mg/kg)**

(Name of analyzed pesticide which is made by EN 15662 method with GC-MS/MS)

1)\*2,4-5 T(0.01), 2)\*DDD-2,4(0.01), 3)\*DDD-4,4(0.01), 4)\*DDE-2,4(0.01), 5)\*DDE-4,4(0.01), 6)\*DDT-2,4(0.01), 7)\*DDT-4,4(0.01), 8)\*2-Phenyl Phenol(0.01), 9)\*3-Chloraniline(0.01), 10)\*3Hydroxycarbofuran(0.001), 11)\*8-Quinolinol (Hydroxyquinoline)(0.01), 12)\*Aldrin(0.004), 13)\*Aminocarb(0.01), 14)\*Benalaxyl-M(0.01), 15)\*Benfluralin(0.01), 16)\*Benzylaminopurine,6-(0.01), 17)\*BHC(0.01), 18)\*Bifenazate(0.01), 19)\*Biphenyl(0.01), 20)\*Bromocyclen(0.01), 21)\*Bromopropylate(0.01), 22)\*Captafol(0.01), 23)\*Captan(0.01), 24)\*Carbophenothion(0.01), 25)\*Chinomethionat(0.01), 26)\*Cyfluthrin(0.01), 27)\*Cyfluthrin,Beta(0.01), 28)\*Chlorbenseide(0.01), 29)\*Chlordane Cis Alpha(0.01), 30)\*Chlordane Trans Gamma(0.01), 31)\*Chlordecone(0.01), 32)\*Chlorfeneapyr(0.01), 33)\*Chlorfeneapyr-Methyl(0.01), 34)\*Chlorfenson(0.01), 35)\*Chlorobenzilate(0.01), 36)\*Chloroneb(0.01), 37)\*Chlorothalonil(0.01), 38)\*Chlozolinat(0.01), 39)\*Chlorthion(0.01), 40)\*Cyanophos (0.01), 41)\*Cycloate(0.01), 42)\*Cyhalothrin,Gamma(0.01), 43)\*Cyhalothrin,Lambda(0.01), 44)\*Cypermethrin(0.01), 45)\*Cypermethrin,Alpha(0.005), 46)\*Dazomet(0.01), 47)\*Deltamethrin(0.01), 48)\*Dichlobenil(0.01), 49)\*4,4-Dichlorobenzophenone(0.01), 50)\*Dicofol(0.01), 51)\*Dieldrin(0.004), 52)\*Diethatyl Ethyl(0.01), 53)\*Dinobuton(0.01), 54)\*Dinoseb Acetate(0.01), 55)\*Dioxathion(0.01), 56)\*Diphenylamine(0.01), 57)\*Dimethipin(0.01), 58)\*Endosulfan,Alpha(0.002), 59)\*Endosulfan,Beta(0.002), 60)\*Endosulfansulfate(0.002), 61)\*Endrin(0.01), 62)\*Esfenvalerate+Fenvelerate(0.01), 63)\*Ethalfuralin(0.01), 64)\*Fenchlorphos(0.01), 65)\*Fenson(0.01), 66)\*Fenoxaprop Ethyl-R(0.01), 67)\*Fipronil Desulfiny(0.01), 68)\*Fipronil Sulfide (0.01), 69)\*Fipronil Sulfone(0.01), 70)\*Fluchloralin(0.01), 71)\*Fluotrimazole (0.01), 72)\*Flurprimidol(0.01), 73)\*Flutriafol(0.01), 74)\*Fluvalinate (0.01), 75)\*Folpet(0.01), 76)\*Formothion(0.01), 77)\*Haloxypop R Methyl(0.01), 78)\*HCH,Delta(0.005), 79)\*HCH,Alpha(0.005), 80)\*HCH,Beta(0.005), 81)\*HCH,Gamma (Lindane)(0.01), 82)\*Heptachlor(0.01), 83)\*Heptachlor Endo Epoxide(0.01), 84)\*Heptachlor Exo Epoxide(0.01), 85)\*Hexachlorobenzene(0.01), 86)\*Iodofenphos(0.01), 87)\*Isodrin(0.01), 88)\*Isufenphos(0.01), 89)\*Isoxaben(0.01), 90)\*Lactofen (0.01), 91)\*Leptophos(0.01), 92)\*Mefenpyr Diethyl(0.01), 93)\*Methoxychlor(0.01), 94)\*Metolachlor (S-Metolachlor)(0.01), 95)\*Metolachlor Oxa(0.01), 96)\*Mirex(0.01), 97)\*Nitrapyrin(0.01), 98)\*Nitrofen(0.01), 99)\*Nitrohal-Isopropyl(0.01), 100)\*Oxadiazyl(0.01), 101)\*Pentachloroaniline(0.01), 102)\*Permethrin(0.01), 103)\*Perthane(0.01), 104)\*Picoxystrobin(0.01), 105)\*Phenmedipham(0.01), 106)\*Procymidone(0.01), 107)\*Profluralin(0.01), 108)\*Propamocarb(0.01), 109)\*Quintozene(0.01), 110)\*Tecnazene(0.01), 111)\*Tefluthrin(0.01), 112)\*Terbacil(0.01), 113)\*Tetrachlorvinphos(0.01), 114)\*Tetradifon(0.01), 115)\*Tetrahydrophthalimide(0.01), 116)\*Tetrasul(0.01), 117)\*Thiometon(0.01), 118)\*Tolylfluandil(0.01), 119)\*Transfluthrin(0.01), 120)\*Tributyl Phosphate(0.01), 121)\*Trifluralin(0.01), 122)\*Vinclozolin(0.01)

**EN 15662 metodu ile LC-MS/MS Cihazında Analiz Edilen Pestisitler/Adı(LOD/LOQ mg/kg)**

(Name of analyzed pesticide which is made by EN 15662 method with LC-MS/MS)

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

This analysis report is signed using secure digital signature according to article of law, number 5070 by people with names above.

F.Pr.03.25

Yayın Tarihi: 14.03.2014

Rev No:15/Rev Tarihi:10.12.2024

Sayfa 1/3



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Mersis No: Merkez 0733-0416-6870-0017

AB-0290-T

G-25-07474

07/25

1)\*2,4-D(0.01), 2)\*2,4-DB(0.01), 3)\*2-Hydroxy Propoxycarbazone(0.01), 4)\*3,4,5 trimethacarb(0.01), 5)\*4-Cyanobenzoic Acid(0.01), 6)\*4-CPA(0.01), 7)Abamectin(0.002), 8)\*Acephate(0.01), 9)\*Acetamid(0.01), 10)\*Acetamid N-Desmethyl(0.01), 11)\*Acetochlor(0.01), 12)\*Acequinocyl(0.01), 13)\*Acibenzolar-S-Methyl(0.01), 14)\*Aclonifen(0.01), 15)\*Acrinatr(0.01), 16)\*Alachlor(0.01), 17)\*Aldicarb(0.01), 18)\*Aldicarb-sulfone(0.01), 19)\*Aldicarb-Sulfoxide(0.01), 20)\*Allethrin(0.01), 21)\*Ametoctradin(0.01), 22)\*Ametrin(0.01), 23)\*Amidosulfuron(0.01), 24)\*Aminopyralid(0.01), 25)\*Amisulbrom(0.01), 26)\*Amitraz(0.01), 27)\*Amitraz 2,4Dimethylanilin(0.01), 28)\*Amitraz N 2,4Dimethylphenyl-N-methylformamidine(0.01), 29)\*Amitrole(0.01), 30)\*Anilazine(0.01), 31)\*Anilofos(0.01), 32)\*Aramite(0.01), 33)\*Atrazine(0.01), 34)\*Avermectin B1a(0.002), 35)\*Azadirachtin(0.01), 36)\*Azamethiophos(0.01), 37)\*Azimsulfuron(0.01), 38)\*Azinphos-Ethyl(0.01), 39)\*Azinphos-Methyl(0.01), 40)\*Azaconazole(0.01), 41)\*Azoxyclofen(0.01), 42)\*Azoxystrobin(0.01), 43)\*Barban(0.01), 44)\*Beflubutamid(0.01), 45)\*Benalaxyl(0.01), 46)\*Bendiocarb(0.01), 47)\*Benfuracarb(0.001), 48)\*Bensulfuron-Methyl(0.01), 49)\*Bentazone(0.01), 50)\*Bentazone 6-Hydroxy(0.01), 51)\*Benthiavalicarb isopropyl(0.01), 52)\*Benzobicyclon(0.01), 53)\*Benzoximate(0.01), 54)\*Bifenthrin(0.01), 55)\*Binapacryl(0.01), 56)\*Bioresmethrin(0.01), 57)\*Bixafen(0.01), 58)\*Bispyribac Sodium(0.01), 59)\*Bitertanol(0.01), 60)\*Boscalid(0.01), 61)\*Butoxycarboxim(0.01), 62)\*Bromacil(0.01), 63)\*Bromophos-Ethyl(0.01), 64)\*Bromophos-Methyl(0.01), 65)\*Bromoxynil(0.01), 66)\*Bromuconazole(0.01), 67)\*Bupirimate(0.01), 68)\*Buprofezin(0.01), 69)\*Butocarboxim-Sulfone(0.01), 70)\*Butocarboxim-Sulfoxide(0.01), 71)\*Butafenacil(0.01), 72)\*Butocarboxim(0.01), 73)\*Butralin(0.01), 74)\*Buturon(0.01), 75)\*Butylate(0.01), 76)\*Cadusafos(0.01), 77)\*Carbaryl(0.01), 78)\*Carbendazim/Benomyl(0.01), 79)\*Carbofuran(0.001), 80)\*Carbosulfan(0.001), 81)\*Carboxin(0.01), 82)\*Carfentrazon-Ethyl(0.01), 83)\*Carpropamid(0.01), 84)\*Chlorantraniliprole(0.01), 85)\*Chlorbromuron(0.01), 86)\*Chlorbupifos(0.01), 87)\*Chlorfenvinphos(0.01), 88)\*Chlorflazuron(0.01), 89)\*Chlorprothion(0.01), 90)\*Chloridazon Desphenyl(0.01), 91)\*Chloromequat(0.01), 92)\*Chlorotoluron(0.01), 93)\*Chloroxuron(0.01), 94)\*Chlorpropham(0.01), 95)\*Chlorpyrifos(0.01), 96)\*Chlorpyrifos-Methyl(0.01), 97)\*Chlorsulfuron(0.01), 98)\*Chlorthal-Dimethyl(0.002), 99)\*Chlorthiophos(0.01), 100)\*Chromofenozide(0.01), 101)\*Cinidon-Ethyl(0.01), 102)\*Clethodim(0.01), 103)\*Clethodim-Iminsulfone(0.01), 104)\*Clethodim-Iminsulfoxide(0.01), 105)\*Climbazole(0.01), 106)\*Clodinafop(0.01), 107)\*Clofentezine(0.01), 108)\*Clomazone(0.01), 109)\*Clocyralid(0.004), 110)\*Cloquintocet-Mexyl(0.01), 111)\*Clothianidin(0.01), 112)\*Counaphos(0.01), 113)\*Crimidine(0.01), 114)\*Cyanazine(0.01), 115)\*Cyantraniliprole(0.01), 116)\*Cyanofenphos(0.01), 117)\*Cyazofamid(0.01), 118)\*Cyclanilide(0.01), 119)\*Cycloxydim(0.01), 120)\*Cyflufenamid(0.01), 121)\*Cyhalofop(0.01), 122)\*Cyhalofop-Butyl(0.01), 123)\*Cyhalofop Diacid(0.01), 124)\*Cyflumetofen(0.01), 125)\*Cyhexatin(0.01), 126)\*Cymoxanil(0.01), 127)\*Cyproconazole(0.01), 128)\*Cyprodinil(0.01), 129)\*Cyromazine(0.01), 130)\*Daminazide(0.01), 131)\*Demeton(0+5)(0.01), 132)\*Demeton-S-Methyl(0.01), 133)\*Demeton-S-Methylsulfone(0.01), 134)\*Demeton-S-Methylsulfoxide(0.01), 135)\*Desmedipham(0.01), 136)\*Desmethyl(0.01), 137)\*Diafenthiuron(0.01), 138)\*Dialifos(0.01), 139)\*Di-Allate(0.01), 140)\*Diazene(0.01), 141)\*Diazinon(0.01), 142)\*Dichlofenthion(0.01), 143)\*Dichlofluanid(0.01), 144)\*Dichlorprop(0.01), 145)\*Dichlorvos(0.01), 146)\*Diclobutrazol(0.01), 147)\*Diclofop-Methyl(0.01), 148)\*Dicloran(0.004), 149)\*Diclofop(0.01), 150)\*Dicropthos(0.01), 151)\*Diethofencarb(0.01), 152)\*Difenconazole(0.01), 153)\*Diflufenazuron(0.01), 154)\*Diflufenican(0.01), 155)\*Dimetilan(0.01), 156)\*Dimethachlor(0.01), 157)\*Dimethenamid(0.01), 158)\*Dimethoate(0.01), 159)\*Dimethomorph(0.01), 160)\*Dimoxystrobin(0.01), 161)\*Diniconazole(0.01), 162)\*Dinitramine(0.01), 163)\*Dinocap(0.01), 164)\*Dinoseb(0.01), 165)\*Dinoterb(0.01), 166)\*Diphenamid(0.01), 167)\*Dioxacarb(0.01), 168)\*Dipropetryn(0.01), 169)\*Disulfoton(0.01), 170)\*Ditalimfos(0.01), 171)\*Dithianon(0.01), 172)\*Diuron(0.01), 173)\*DNOC(0.01), 174)\*Dodine(0.01), 175)\*Fenprophate(0.01), 176)\*Emamectin(0.002), 177)\*Emamectin Benzoate B1a(0.002), 178)\*Epichlorohydrin(0.01), 179)\*EPN(0.01), 180)\*Epoxiconazole(0.01), 181)\*EPTC(0.01), 182)\*Etaconazole(0.01), 183)\*Ethanetsulfuron(0.01), 184)\*Ethanetsulfuron Methyl(0.01), 185)\*Ethiofencarb(0.01), 186)\*Ethiofencarb-Sulfone(0.01), 187)\*Ethiofencarb-Sulfoxide(0.01), 188)\*Ethinon(0.01), 189)\*Ethinonol(0.01), 190)\*Ethinonprox(0.01), 191)\*Ethofumesate(0.01), 192)\*Ethoprophos(0.01), 193)\*Ethoxysulfuron(0.01), 194)\*Ethoxyquin(0.01), 195)\*Ethylene thiourea(0.01), 196)\*Etiofencarb(0.01), 197)\*Etridiazole(0.01), 198)\*Etriflofen(0.01), 199)\*Famoxadone(0.01), 200)\*Famphur(0.01), 201)\*Fenamidone(0.01), 202)\*Fenamiphos(0.01), 203)\*Fenamiphos Sulfoxide(0.01), 204)\*Fenarimol(0.01), 205)\*Fenazaquin(0.01), 206)\*Fenbuconazole(0.01), 207)\*Fenbutatin-Oxide(0.01), 208)\*Fenhexamid(0.01), 209)\*Fenitrothion(0.01), 210)\*Fenpropidin(0.01), 211)\*Fenobucarb(0.01), 212)\*Fenoxaprop-P-Ethyl(0.01), 213)\*Fenoxaprop-P(0.01), 214)\*Fenoxycarb(0.01), 215)\*Fenpiclonil(0.01), 216)\*Fenprothrin(0.01), 217)\*Fenpropimorph(0.01), 218)\*Fenpyrazamine(0.01), 219)\*Fensulfotriol(0.01), 220)\*Fentin(0.01), 221)\*Fenthion(0.01), 222)\*Fenthion-Oxonsulfoxide(0.01), 223)\*Fenthion-Sulfone(0.01), 224)\*Fenthion-Sulfoxide(0.01), 225)\*Fipronil(0.005), 226)\*Flazasulfuron(0.01), 227)\*Flonicamid(0.01), 228)\*Florasulam(0.01), 229)\*Fluazifop-P(0.01), 230)\*Flufenacet OA(0.01), 231)\*Flufenazine(0.01), 232)\*Flumeturon(0.01), 233)\*Flupyr(0.01), 234)\*Flurtamone(0.01), 235)\*Fluazifop-P-Butyl(0.01), 236)\*Fluazinam(0.01), 237)\*Flubendiamide(0.01), 238)\*Flubenzimine(0.01), 239)\*Flucarbazone Sodium(0.01), 240)\*Flucythrinate(0.01), 241)\*Fludioxonil(0.01), 242)\*Flufenacet(0.01), 243)\*Flufenoxuron(0.01), 244)\*Flumioxazin(0.01), 245)\*Fluopicolide(0.01), 246)\*Fluoxastrobil(0.01), 247)\*Flupyradifurone(0.01), 248)\*Flurochloridone(0.01), 249)\*Fluquinconazole(0.01), 250)\*Fluroxypyr(0.01), 251)\*Fluroxypyr Meptyl(0.01), 252)\*Flusilazole(0.01), 253)\*Fluthiacet-Methyl(0.01), 254)\*Flutolanil(0.01), 255)\*Fluxapyroxad(0.01), 256)\*Fonofos(0.01), 257)\*Foramsulfuron(0.01), 258)\*Forchlorfenuron(0.01), 259)\*Formetanate(0.01), 260)\*Fosfiazate(0.01), 261)\*Fuberidazole(0.01), 262)\*Furalaxyl(0.01), 263)\*Furathiocarb(0.001), 264)\*Halauxifen Methyl(0.01), 265)\*Halfenprox(0.01), 266)\*Halosulfuron Methyl(0.01), 267)\*Haloxypyr(0.01), 268)\*Haloxypyr-2-Ethoxyethyl(0.01), 269)\*Heptenophos(0.01), 270)\*Hexaconazole(0.01), 271)\*Hexaflumuron(0.01), 272)\*Hexazinone(0.01), 273)\*Hexythiazox(0.01), 274)\*Hymexazol(0.01), 275)\*Imazalil(0.01), 276)\*Imazamox(0.01), 277)\*Imazapic(0.01), 278)\*Imazaquin(0.01), 279)\*Imidacloprid(0.01), 280)\*Imibenconazole(0.01), 281)\*Imidacloprid(0.01), 282)\*Indaziflam(0.01), 283)\*Indoxacarb(0.01), 284)\*Iodosulfuron-methyl(0.01), 285)\*Ipconazole(0.01), 286)\*Isoxadifen Ethyl(0.01), 287)\*Ioxynil(0.01), 288)\*Iprodione(0.01), 289)\*Iprovalicarb(0.01), 290)\*Isazofos(0.01), 291)\*Isocarbophos(0.01), 292)\*Isoprocacarb(0.01), 293)\*Isoprotiolane(0.01), 294)\*Isoproturon(0.01), 295)\*Isoxaben(0.01), 296)\*Isoxaflutole(0.01), 297)\*Isoxathion(0.01), 298)\*Isoprazam(0.01), 299)\*Kresoxim-Methyl(0.01), 300)\*Lenacil(0.01), 301)\*Linuron(0.01), 302)\*Lufenuron(0.01), 303)\*Malaoxon(0.01), 304)\*Malathion(0.01), 305)\*Maleic hydrazide(0.01), 306)\*Mandipropamid(0.01), 307)\*MCPA(0.01), 308)\*MCPB(0.01), 309)\*MCP-P(0.01), 310)\*Mecarbam(0.01), 311)\*Mefentriconazole(0.01), 312)\*Mepanipyrim(0.01), 313)\*Mephosfolan(0.01), 314)\*Mepronil(0.01), 315)\*Meptyldinocap(0.01), 316)\*Mesosulfuron-Methyl(0.01), 317)\*Mesotrione(0.01), 318)\*Metaflumizone(0.01), 319)\*Methabenzthiazuron(0.01), 320)\*Metobromuron(0.01), 321)\*Metalaxyl(0.01), 322)\*Metalaxyl-M(0.01), 323)\*Metazachlor(0.01), 324)\*Metazachlor Metabolite 479M16(0.01), 325)\*Metazachlor Metabolite 479M08(0.01), 326)\*Metconazole(0.01), 327)\*Methacryfos(0.01), 328)\*Methamidophos(0.01), 329)\*Metamitron(0.01), 330)\*Methidathion(0.01), 331)\*Methiocarb(0.01), 332)\*Methiocarb sulfone(0.01), 333)\*Methiocarb sulfoxide(0.01), 334)\*Methomyl(0.01), 335)\*Methomyl-Oxime(0.01), 336)\*Methomyl-Sulfone(0.01), 337)\*Methoxyfenozide(0.01), 338)\*Metolachlor(0.01), 339)\*Metolachlor ESA sodium(0.01), 340)\*Metolachlor OXA(0.01), 341)\*Metolachlor(0.01), 342)\*Metosulam(0.01), 343)\*Metoxuron(0.01), 344)\*Metrafenone(0.01), 345)\*Metribuzin(0.01), 346)\*Metsulfuron-methyl(0.01), 347)\*Mevinphos(0.01), 348)\*Milbemycin A3(0.01), 349)\*Milbemycin A4(0.01), 350)\*Molinate(0.01), 351)\*Monocrotophos(0.01), 352)\*Monolinuron(0.01), 353)\*Monuron(0.01), 354)\*Myclobutanil(0.01), 355)\*Nabam(0.002), 356)\*Naphthol-1-(0.01), 357)\*Napropamide(0.005), 358)\*Neburon(0.01), 359)\*Nicosulfuron(0.01), 360)\*Nitenpyram(0.01), 361)\*Norflurazon(0.01), 362)\*Novaluron(0.01), 363)\*Nuairimol(0.01), 364)\*Ofurace(0.01), 365)\*Ometoate(0.01), 366)\*Orthosulfamuron(0.01), 367)\*Oxadiazon(0.01), 368)\*Oxadixyl(0.01), 369)\*Oxamyl(0.001), 370)\*Oxasulfuron(0.01), 371)\*Oxyacboxin(0.01), 372)\*Oxyfluorfen(0.01), 373)\*Paclobutrazol(0.01), 374)\*Paraaxon-Ethyl(0.01), 375)\*Paraaxon-Methyl(0.01), 376)\*Parathion-Ethyl(0.01), 377)\*Parathion-Methyl(0.002), 378)\*Pebulate(0.004), 379)\*Penconazole(0.01), 380)\*Pencycuron(0.01), 381)\*Pencycuron-PB-Amine(0.01), 382)\*Pendimethalin(0.01), 383)\*Penflufen(0.01), 384)\*Penoxsulam(0.01), 385)\*Penthiopyrad(0.01), 386)\*Pentoxamid(0.01), 387)\*Pinoxaden(0.01), 388)\*Phenthoate(0.01), 389)\*Phorate(0.01), 390)\*Phosalone(0.01), 391)\*Phosmet-oxon(0.01), 392)\*Phosmet(0.005), 393)\*Phosphamidon(0.01), 394)\*Phoxim(0.01), 395)\*Picolinafen(0.01), 396)\*Picoxystrobin(0.01), 397)\*Picloram(0.01), 398)\*Pirimicarb(0.01), 399)\*Pirimiphos-ethyl(0.01), 400)\*Pirimiphos-Methyl(0.004), 401)\*Pyrifoxon(0.01), 402)\*Prochloraz(0.01), 403)\*Prochloraz, BTS 44596(0.01), 404)\*Profenofos(0.01), 405)\*Profoxdim-Lithium(0.01), 406)\*Profoxydim(0.01), 407)\*Prohexadione(0.01), 408)\*Promecarb(0.01), 409)\*Prometryn(0.01), 410)\*Propachlor(0.01), 411)\*Propanil(0.01), 412)\*Propaquizafop(0.01), 413)\*Proquinazid(0.01), 414)\*Propamocarb N-oxide(0.01), 415)\*Propargite(0.01), 416)\*Propazine(0.01), 417)\*Propham(0.01), 418)\*Propiconazole(0.01), 419)\*Propoxur(0.005), 420)\*Propoxycarbazone(0.01), 421)\*Propylene thiourea(0.01), 422)\*Propyzamide(0.01), 423)\*Proflumicarb(0.01), 424)\*Proflufen(0.01), 425)\*Prothiofos(0.01), 426)\*Prothioconazole(0.01), 427)\*Pymetozine(0.01), 428)\*Pyraclostrobin(0.01), 429)\*Pyraflufen(0.01), 430)\*Pyraflufen-ethyl(0.01),

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

This analysis report is signed using secure digital signature according to article of law, number 5070 by people with names above.



**T.C.**  
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431)\*Pyrazophos(0.01), 432)\*Pyrethrins(0.01), 433)\*Pyridaben(0.01), 434)\*Pyridafol(0.01), 435)\*Pyridalyl(0.01), 436)\*Pyridaphenthion(0.01), 437)\*Pyridate(0.01), 438)\*Pyriofenone(0.01), 439)\*Pyrimidifen(0.01), 440)\*Pyrimethanil(0.01), 441)\*Pyriproxyfen(0.01), 442)\*Pyroxsulam(0.01), 443)\*Quinalphos(0.01), 444)\*Quinlorac, 445)\*Quinmerac(0.01), 446)\*Quinoxifen(0.01), 447)\*Quizalofop-P(0.01), 448)\*Quizalofop-ethyl(0.01), 449)\*Resmethrin(0.01), 450)\*Rimsulfuron(0.01), 451)\*Rotenone(0.01), 452)\*RPA 202248(0.01), 453)\*Sebuthylazine(0.01), 454)\*Secbumeton(0.01), 455)\*Sethoxydim(0.01), 456)\*Silthiofom(0.01), 457)\*Simazine(0.01), 458)\*Spinosad (A ve D)(0.01), 459)\*Spinetoram (Spinetoram-J ve Spinetoram-L toplamı)(0.01), 460)\*Spirodiclofen(0.01), 461)\*Spiromesifen(0.01), 462)\*Spirotetramat(0.01), 463)\*Spirotetremat enol(0.01), 464)\*Spiroxamine(0.01), 465)\*Sodium 5-nitroguaiacolate(0.01), 466)\*Sulfoxaflor(0.01), 467)\*Sulfosulfuron(0.01), 468)\*Sulfotep(0.01), 469)\*Sulprofos(0.01), 470)\*Tebuconazole(0.01), 471)\*Tebufenozide(0.01), 472)\*Tebufenpyrad(0.01), 473)\*Tebupirimfos(0.01), 474)\*Teflubenzuron(0.01), 475)\*Temephos(0.01), 476)\*Tepaloxpydim(0.01), 477)\*Terbufos(0.01), 478)\*Terbumeton(0.01), 479)\*Terbuthylazine(0.01), 480)\*Terbutryn(0.01), 481)\*Tetraconazole(0.01), 482)\*Tetramethrin(0.01), 483)\*TFNA(0.01), 484)\*TFNA-AM(0.01), 485)\*TFNG(0.01), 486)\*Thiabendazole(0.01), 487)\*Thiacloprid(0.01), 488)\*Thiamethoxam(0.01), 489)\*Thifensulfuron-Methyl(0.01), 490)\*Thiobencarb(0.01), 491)\*Thiodicarb(0.01), 492)\*Thidiazuron(0.01), 493)\*Thiencarbazone-Methyl(0.01), 494)\*Thiofanox(0.01), 495)\*Thiofanox sulfone(0.01), 496)\*Thiofanox sulfoxide(0.01), 497)\*Thiophanate Methyl(0.01), 498)\*Tolclofos-Methyl(0.01), 499)\*Tolfenpyrad(0.01), 500)\*Tralkoxydim(0.01), 501)\*Triadimefon(0.01), 502)\*Triadimenol(0.01), 503)\*Tri-Allate(0.01), 504)\*Triasulfuron(0.01), 505)\*Triazophos(0.01), 506)\*Tribenuron methyl(0.01), 507)\*Trichlorfon(0.01), 508)\*Trichlorophenol, 2,4,6(0.01), 509)\*Trichloronat(0.01), 510)\*Triclopyr(0.01), 511)\*Tricyclazole(0.01), 512)\*Tridemorph(0.01), 513)\*Triethyl phosphate(0.01), 514)\*Trifloxystrobin(0.01), 515)\*Trifloxysulfuron(0.01), 516)\*Triflumizole(0.01), 517)\*Triflumur(0.01), 518)\*Triflursulfuron(0.01), 519)\*Trinexapac(0.01), 520)\*Trisulfuron Methyl(0.01), 521)\*Triforine(0.01), 522)\*Trinexapac Ethyl(0.01), 523)\*Triticonazole(0.01), 524)\*Uniconazole(0.01), 525)\*Valifenalate(0.01), 526)\*Vamidothion(0.01), 527)\*Vernolate(0.01), 528)\*Zoxamide(0.01)

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9. Numunelerinin analizlerde kullanılmayan kısımları (saklandığı süre boyunca analiz edildiği parametreler açısından herhangi bir değişikliğe uğramayacak ise) raporlama sonrasında uygun koşullarda 7 gün muhafaza edilir. Analiz sonuçlarına itiraz ve/veya numune ideleri için bu süre göz önünde bulundurulmalıdır. (The part of samples that remain after the analysis (if they will not undergo any changes in terms of the parameters analyzed during the storage period) are kept under appropriate conditions for 7 days after reporting. This period should be considered for objections to analysis results and/or sample give backs.)

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Şeref ERDEM  
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Numune Kabul ve Raporlama Birimi Sorumlusu V.  
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Tasdik Olunur. (Approved)  
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