CERTIFICATE

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ORGANİK TARIM

MÜTEŞEBBİS SERTİFİKASI

Sertifikasyon Kayıt Numarası

TR-OT-23-ECS. 2562/2023

Müteşebbis Adı/Adresi

ASLI AKSOY BADUR

YEŞİLÇAM / ULA / MUĞLA

ÜRÜN GRUPLARI	FAALİYETİ	STATÜ (Geçiş 1/ Geçiş 2/ Geçiş 3/ Organik ürün)
KUŞKONMAZ	BİTKİSEL ÜRETİM	ORGANİK

Kontrol(ler) Tarihi: 03.03.2023
Geçerlilik Dönemi: Bu sertifika 07.03.2023 'den 06.03.2024'ye kadar geçerlidir
Rev: 00
Kuruluş kodu: ***TR-OT-23***

Bu sertifika Organik Tarımın Esasları ve Uygulanmasına İlişkin Yönetmeliğin 37'nci madde hükümlerine göre yayınlanmıştır. Beyan edilen işletmeci kontrol/denetim altında faaliyetlerini yerine getirmekte ve adı geçen mevzuattaki gerekliliklerı karşılamaktadır.

- Bu sertifika ürünlerin ticari kalitesini garanti etmez. Yalnızca yukarıdaki kapsamdaki organik faaliyetlerin ilgili yönetmeliğe uygun olarak yürütüldüğünü doğrular.
- Bu sertifikanın ticari bir geçerliliği yoktur. Tek başına ürün satışı için yeterli değildir. Ürün satışı söz konusu olduğu durumlarda Ürün Sertifikası düzenlenmek zorundadır.
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- Grup Sertifikasyonuna kayıtlı üretici listesi sertifikaya ek olarak verilmektedir. (EK-1)

Onaylayan

Elif ÖZGÜR
Organik Tarım Sertifikeri

Sertifika Tarihi/Yeri: 07/03/2023 – Antalya

Certified by ECAS

ECAS SERTİFİKASYON VE ULUSLARARASI DENETİM LTD.ŞTİ
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Tel:0(252)635 79 09; Fax:0(252)635 79 09
Mersis No: Merkez 0733-0416-6870-0017

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Test
TS EN ISO/IEC 17025
AB-0290-T

PROANALİZ®

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G-23-154
03-23

MUAYENE VE ANALİZ RAPORU
(ANALYSIS REPORT)

Tarih: 07.03.2023

Rapor No (Report No) : **G-23-154**
Analizin Amacı (Reason of Analysis) : Özel İstek
Numuneyi Gönderen Kuruluş (Sample Sent By) : ECAS Sertifikasyon ve Uluslararası Denetim Ltd. Şti.
Adresi (Address) : -
Numunenin Laboratuvara Geliş Tarihi ve Saati (Date and Time of Receipt of Sample) : 07.03.2023 / 09:00
Numune Alma Tutanağının Tarihi (Date and Number of Sampling Protocol) : -
Güvenlik Mühür no: - (Secürity seal number)
Analizin Başlama ve Bitiş Tarihi (Date of Beginning and End of Analysis) : 07.03.2023-07.03.2023
Numunenin Cinsi(Sample Type) : KUŞKONMAZ
Ambalajı /Sıcaklığı (Package/Temperature) : Plastik Poşet (Plastic Bag)
Üretim Tarihi (Production Date) : -
Son Kullanma Tarihi (Expire Date) : -
Tavsiye edilen Tüketim Tarihi (Recommended expiry date) : -
Seri-Parti No(Serial-Lot No) : ECAS-16128
Miktarı (Net) (Amount) : 1 Kg
Üretici Firma (Producer Name) : -
Numunenin Alındığı Yer, Adres ve Tarihi (Receiving Place, address and Date of Sampling) : ASLI AKSOY BADUR ULA/MUĞLA
Numune Kod Numarası (Sample Code No) : **G-23-154**

Analiz Analysis	**Sonuç (mg/kg)** Result	**LOD/LOQ** LOD/LOQ	**Sınır Değer** Limit	**Geri Kazanım (%)** Recovery	**Ölçüm Belirsizliği(±)** Uncert. Measurement	**Analiz Metodu** Analysis Method	**Cihaz** Enstrument	**Değerlendirme** Evaluation
Pestisit	Tespit Edilmedi (Not Detected)					EN 15662	LC-MS/MS GC-MS	D.Y.

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Quechers EN 15662 metodu ile GC/MS Cihazında Analiz Edilen Pestisitler/Adı(Ölçüm Limiti mg/kg)
(Name of analyzed pesticide which is made by Quechers EN 15662 method with GC/MS)

1-)*2,4-DDD (0.010), 2-)*4,4-DDD (0.010), 3-)*2,4-DDE (0.010), 4-)*4,4-DDE (0.010), 5-)*2,4-DDT(0.010), 6-)*4,4-DDT(0.010), 7-)*2,4,5T (0.010), 8-)*2-Phenyl Phenol (0.010), 9-)*3-Chloraniline (0.010), 10-)*4-Chloraniline (0.010), 11-)*4,4-Dichlorobenzophenone (0.010), 12-)*8-hydroxyquinoline (0.010), 13-)*Aldrin (HHDN) (0.010), 14-)*Alpha-Endosulfan (0.010), 15-)*Alpha-HCH (0.010), 16-)*Aminocarb (0.010), 17-)*Benfluralin (0.010), 18-)*Beta-Endosulfan (0.020), 19-)*Beta-HCH (0.010), 20-)*BHC (0.010), 21-)*Bifenazate (0.010), 22-)*Biphenyl (0.010), 23-)*Bromocyclen (0.010), 24-)*Bromopropylate (0.010), 25-)*Captafol (0.010), 26-)*Captan (0.010), 27-)*Carbofuran -3-hydroxy (0.010), 28-)*Carbophenothion (0.010), 29-)*Chinomethionat (0.010), 30-)*Chlorbenside (0.010), 31-)*Chlordane-cis (0.010), 32-)*Chlordane-trans (0.010), 33-)*Chlordecone (0.010), 34-)*Chlorfenapyr (0.010), 35-)*Chlorfenprop-methyl (0.010), 36-)*Chlorfenson (0.010),37-)*Chlorobenzilate (0.010), 38-)*Chloroneb (0.010), 39-)*Chlorothalonil (0.010), 40-)*Chlorzolinate (0.010), 41-)*Cycloate (0.010), 42-)*Cyfluthrin (0.010), 43-)*Cyfluthrin-Beta (0.010), 44-)*Cypermethrin (0.010), 45-)*Cypermethrin-Alpha (0.010), 46-)*Dazomet (0.010), 47-)*Deltamethrin (0.010), 48-)*Delta-HCH (0.010), 49-)*Demeton-S-methyl (0.010), 50-)*Dicamba (0.010), 51-)*Diclobenil (0.010), 52-)*Dicofol (0.010), 53-)*Dieldrin (0.010), 54-)*Diethatyl-ethyl (0.010), 55-)*Dimethipin (0.010), 56-)*Dinobuton (0.050), 57-)*Dinoseb acetate (0.010), 58-)*Dioxathion (0.010), 59-)*Diphenylamine (0.010), 60-)*Diphenylmercury (0.010), 61-)*Endosulfan-sulfate (0.010), 62-)*Endrin (0.010), 63-)*Esfenvalerate (0.010), 64-)*Ethalfluralin (0.010), 65-)*Fenchlorphos (0.010), 66-)*Fenson (0.010), 67-)*Fenvalerate (0.010), 68-)*Fluchloralin (0.010), 69-)*Flurprimidol (0.010), 70-)*Flutriafol (0.010), 71-)*Folpet (0.010), 72-)*Formothion (0.010), 73-)*Gamma-HCH (Lindane) (0.010), 74-)*Haloxyfop-R-methyl (0.010), 75-)*Heptachlor (0.010), 76-)*Heptachlor endo-epoxide (0.010), 77-)Heptachlor exo-epoxide (0.010), 78-)*Hexachlorobenzene (0.010), 79-)*Iodofenphos (0.010), 80-)*Isodrin (0.010), 81-)*Isofenphos (0.010), 82-)*Lambda-Cyhalothrin (0.010), 83-)*Leptophos (0.010), 84-)*Mefenpyr-diethyl (0.010), 85-)*Methoprene (0.010), 86-)Methoxychlor (0.010), 87-)*Mirex (0.010), 88-)*Nitrapyrin (0.010), 89-)Nitrofen (0.010), 90-)Nitrothal-Isopropyl (0.010), 91-)Pentachloroaniline (0.010), 92-)Permethrin (0.010), 93-)Perthane (0.010), 94-)*Phenmedipham (0.010), 95-)*Procymidone (0.010), 96-)*Profluralin (0.010), 97-)*Propamocarb (0.010), 98-)*Quintozene (0.010), 99-)*S-Metolachlor (0.010), 100-)*Tau-fluvalinate (0.010), 101-)*Tecnazene (0.010), 102-)*Tefluthrin (0.010), 103-)*Terbacil (0.010), 104-)*Terbufos (0.010), 105-)*Tetrachlorvinphos (0.010), 106-)*Tetradifon (0.010), 107-)*Tetrasul (0.010), 108-)*Thiometon (0.010), 109-)*Tolylfluanid (0.010), 110-)*Transfluthrin (0.010), 111-)*Tributyl Phosphate (0.010), 112-)*Trifluralin (0.010), 113-)*Vinclozolin (0.010).

Quechers EN 15662 metodu ile LC-MS/MS Cihazında Analiz Edilen Pestisitler/Adı(Ölçüm Limiti mg/kg)
(Name of analyzed pesticide which is made by Quechers EN 15662 method with LC-MS/MS)

1-)*2,4-D(0.010), 2-)*2,4-DB(0.010), 3-)*3,4,5-trimethacarb(0.010), 4-)*6-benzyladenine(0.010), 5-)*Abamectin(0.010), 6-)*Acephate(0.010), 7-)*Acequinocyl(0.010), 8-)*Acetamiprid(0.010), 9-)*Acetochlor(0.010), 10-)*Acibenzolar-S-Methyl(0.010), 11-)*Aclonifen(0.010), 12-)*Acrinathrin(0.010), 13-)*Alachlor(0.010), 14-)*Aldicarb(0.010), 15-)*Aldicarb sulfone(0.010), 16-)*Aldicarb sulfoxide(0.010), 17-)*Allethrin(0.010), 18-)*Ametoctradin(0.010), 19-)*Ametryn(0.010), 20-)*Amidosulfuron(0.010), 21-)*Aminopyralid(0.010), 22-)*Amisulbrom(0.010), 23-)*Amitraz(0.010), 24-)*Amitrole(0.010), 25-)*Anilazine(0.010), 26-)*Anilofos(0.010), 27-)*Aramite(0.010), 28-)*Atrazine(0.010), 29-)*Azaconazole(0.010), 30-)*Azamethiphos(0.010), 31-)*Azimsulfuron(0.010), 32-)*Azinphos-ethyl(0.010), 33-)*Azinphos-Methyl(0.010), 34-)*Aziprotryne(0.010), 35-)*Azocyclotin(0.010), 36-)*Azoxystrobin(0.010), 37-)*Barban(0.010), 38-)*Beflubutamid(0.010), 39-)*Benalaxyl(0.010), 40-)*Bendiocarb(0.010), 41-)*Benfuracarb(0.010), 42-)*Benomyl(0.010), 43-)*Bensulfuron-Methyl(0.010), 44-)*Bentazone(0.010), 45-)*Benthiovalicarb- Isopropyl(0.010), 46-)*Benzobicyclon(0.010), 47-)*Benzoximate(0.010), 48-)*Bicyclopyrone(0.010), 49-)*Bifenox(0.010), 50-)*Bifenthrin(0.010), 51-)*Binapacryl(0.010), 52-)*Bioresmethrin(0.010), 53-)*Bispyribac(0.010), 54-)*Bitertanol(0.010), 55-)*Bixafen(0.010), 56-)*Boscalid(0.010), 57-)*Bromacil(0.010), 58-)*Bromophos-Ethyl(0.010), 59-)*Bromophos-Methyl(0.010), 60-)*Bromoxynil(0.010), 61-)*Bromuconazole(0.010), 62-)*Bupirimate(0.010), 63-)*Buprofezin(0.010), 64-)*Butafenacil(0.010), 65-)*Butoxycarboxim(0.010), 66-)*Butacarboxim-Sulfoxide(0.010), 67-)*Butralin(0.010), 68-)*Buturon(0.010), 69-)*Butylate(0.010), 70-)*Cadusafos(0.010), 71-)*Carbaryl(0.010), 72-)*Carbendazim&Benomyl(0.010), 73-)*Carbofuran(0.010), 74-)*Carbosulfan(0.010), 75-)*Carboxin(0.010), 76-)*Carfentrazone-Ethyl(0.010), 77-)*Chlorbromuron(0.010), 78-)*Chlorbufam(0.010), 79-)*Chlorfenvinphos(0.010), 80-)*Chlorfluazuron(0.010), 81-)*Chloridazon(0.010), 82-)*Chlormequat-Chloride(0.010), 83-)*Chlorotoluron(0.010), 84-)*Chloroxuron(0.010), 85-)*Chlorpropham(0.010), 86-)*Chlorpyrifos (0.004), 87-)*Chlorpyrifos-Methyl(0.010), 88-)*Chlorsulfuron(0.010), 89-)*Chlorthal-Dimethyl(0.010), 90-)*Chlorantraniliprole(0.010), 91-)*Cinidon- Ethyl(0.010), 92-)*Clethodim(0.010), 93-)*Clethodim-Iminsulfone(0.010), 94-)*Clethodim-Iminsulfoxide(0.010), 95-)*Clethodim-Sulfoxide(0.010), 96-)*Climbazole(0.010), 97-)*Clodinafop(0.010), 98-)*Clodinafop-proparpyl ester(0.010), 99-)*Clofentezine(0.010), 100-)*Clomazone(0.010), 101-)*Clopyralid(0.010), 102-)*Cloquintocet-1-methylhexyl ester(0.010), 103-)*Clothianidin(0.010), 104-)*Coumaphos(0.010), 105-)*Crimidine(0.010), 106-)*Cyanazine(0.010), 107-)*Cyanofenphos(0.010), 108-)*Cyantraniliprole(0.010), 109-)*Cyazofamid(0.010), 110-)*Cyclanilide(0.010), 111-)*Cycloxydim(0.010), 112-)*Cyflufenamid(0.010), 113-)*Cyflumetofen(0.010), 114-)*Cyhalofop-Butyl(0.010), 115-)*Cyhexatin(0.010), 116-)*Cymoxanil(0.010), 117-)*Cyproconazole(0.010), 118-)*Cyprodinil(0.010), 119-)*Cyromazine(0.010), 120-)*Daminozide(0.010), 121-)*Demeton-s methyl- sulfone(0.010), 122-)*Demeton-S-methyl(0.010), 123-)*Desmedipham(0.010), 124-)*Desmetryn(0.010), 125-)*Diafenthiuron(0.010), 126-)*Dialifos(0.010), 127-)*Di-Allate(0.010), 128-)*Diazinon(0.010), 129-)*Dichlofenthion(0.010), 130-)*Dichlofluanid(0.010), 131-)*Dichlorprop(0.010), 132-)*Dichlorvos(DDVP)(0.010), 133-)*Diclobutrazol(0.010), 134-)*Diclofop-Methyl(0.010), 135-)*Dicloran(0.010), 136-)*Dicrotophos(0.010), 137-)*Diethofencarb(0.010), 138-)*Difenoconazole(0.010), 139-)*Diflubenzuron(0.010), 140-)*Diflufenican(0.010), 141-)*Dimethachlor(0.010), 142-)*Dimethenamid(0.010), 143-)*Dimethoate(0.010), 144-)*Dimethomorph(0.010), 145-)*Dimoxystrobin(0.010), 146-)*Diniconazole(0.010), 147-)*Dinitramine(0.010), 148-)*Dinocap(0.010), 149-)*Dinoseb(0.010), 150-)*Dinoterb(0.010), 151-)*Dioxacarb(0.010), 152-)*Diphenamid(0.010), 153-)*Dipropetryn(0.010), 154-)*Disulfoton(0.010), 155-)*Ditalimfos(0.010), 156-)*Dithianon(0.010), 157-)*Diuron(0.010), 158-)*DNOC(0.010), 159-)*Dodine(0.010), 160-)*Emamectin Benzoat B1A(0.010), 161-)*Epichlorohydrin(0.010), 162-)*EPN(0.010), 163-)*Epoxiconazole(0.010), 164-)*EPTC(0.010), 165-)*Etaconazole(0.010), 166-)*Ethametsulfuron-Methyl(0.010), 167-)*Ethiofencarb(0.010), 168-)*Ethiofencarb-sulfone(0.010),

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Quechers EN 15662 metodu ile LC-MS/MS Cihazında Analiz Edilen Pestisitler/Adı(Ölçüm Limiti mg/kg)
(Name of analyzed pesticide which is made by Quechers EN 15662 method with LC-MS/MS)

169-)*Ethiofencarb-sulfoxide(0.010), 170-)*Ethion(0.010), 171-)*Ethiprole(0.010), 172-)*Ethirimol(0.010), 173-)*Ethofenprox(0.010), 174-)*Ethofumesate(0.010), 175-)*Ethoprophos(0.010), 176-)*Ethoxyquin(0.010), 177-)*Ethoxysulfuron(0.010), 178-)*Ethylene thiourea(0.010), 179-)*Etoxazole(0.010), 180-)*Etridiazole(0.010), 181-)*Etrimfos(0.010), 182-)*Famoxadone(0.010), 183-)*Famphur(0.010), 184-)*Fenamidone(0.010), 185-)*Fenamiphos(0.010), 186-)*Fenamiphos-sulphoxide(0.010), 187-)*Fenarimol(0.010), 188-)*Fenazaquin(0.010), 189-)*Fenbuconazole(0.010), 190-)*Fenbutatin oxide(0.010), 191-)*Fenhexamid (0.010), 192-)*Fenithrothion (0.010), 193-)*Fenobucarb (0.010), 194-)*Fenoxaprop-ethyl(0.010), 195-)*Fenoxaprop-P(0.010), 196-)*Fenoxyaprop-P-Ethyl(0.010), 197-)*Fenoxycarb(0.010), 198-)*Fenpiclonil(0.010), 199-)*Fenpropathrin(0.010), 200-)*Fenpropidin(0.010), 201-)*Fenproprimorph(0.010), 202-)*Fenproxymate(0.010), 203-)*Fenpyrazamine(0.010), 204-)*Fensulfothion(0.010), 205-)*Fenthion(0.010), 206-)*Fenthion sulfone(0.010), 207-)*Fenthion sulfoxide(0.010), 208-)*Fentin(0.010), 209-)*Fentin-Acetate(0.010), 210-)*Fipronil(0.010), 211-)*Fipronil sulfone(0.010), 212-)*Flamprop-M-Isopropyl(0.010), 213-)*Flazasulfuron(0.010), 214-)*Flonicamid(0.010), 215-)*Florasulam(0.010), 216-)*Fluazifop-p-butyl(0.010), 217-)*Fluazinam(0.010), 218-)*Flubendiamide(0.010), 219-)*Flubenzimine(0.010), 220-)*Flucarbazone sodium(0.010), 221-)*Flucycloxuron(0.010), 222-)*Flucythrinate(0.010), 223-)*Fludioxonil(0.010),224-)*Flufenacet(0.010), 225-)*Flufenoxuron(0.010), 226-)*Flumioxazin(0.010), 227-)*Fluometuron(0.010), 228-)*Fluopicolide(0.010), 229-)*Fluopyram(0.010), 230-)*Fluoroglycofen-Ethyl(0.010), 231-)*Fluoxastrobin(0.010), 232-)*Flupyradifurone(0.010), 233-)*Flupyrsulfuron-Methyl(0.010), 234-)*Fluquinconazole(0.010), 235-)*Flurochloridone(0.010), 236-)*Fluroxypyr(0.010), 237-)*Flusilazole(0.010), 238-)*Flutolanil(0.010), 239-)*Flutriafol(0.010), 240-)*Fluxapyroxad(0.010), 241-)*Fonofos(0.010), 242-)*Foramsulfuron(0.010), 243-)*Forchlorfenuron(0.010), 244-)*Formetanate(0.010), 245-)*Fosthiazate(0.010), 246-)*Fuberidazole(0.010), 247-)*Furalaxyl(0.010), 248-)*Furathiocarb(0.010), 249-)*Halauxifen-methyl(0.010), 250-)*Halfenprox(0.010), 251-)*Halosulfuron Methyl(0.010), 252-)*Haloxyfop-2-Ethoxyethyl(0.010), 253-)*Heptenophos(0.010), 254-)*Hexaconazole(0.010), 255-)*Hexaflumuron(0.010), 256-)*Hexazinone(0.010), 257-)*Hexythiazox(0.010), 258-)*Imazalil(0.010), 259-)*Imazamox(0.010), 260-)*Imazapic(0.010), 261-)*Imazapyr(0.010), 262-)*Imazaquin(0.010), 263-)*Imazethapyr(0.010), 264-)*Imibenconazole(0.010), 265-)*Imidacloprid(0.010), 266-)*Indaziflam(0.010), 267-)*Indolylbutyric acid(0.010), 268-)*Indoxacarb(sum)(0.010), 269-)*Iodosulfuron- Methyl-Sodium(0.010), 270-)*Ioxynil(0.010), 271-)*Ipconazole(0.010), 272-)*Iprodione(0.010), 273-)*Iprovalicarb(0.010), 274-)*Isazofos(0.010), 275-)*Isocarbophos(0.010), 276-)*Isoprocarb(0.010), 277-)*Isoproturon(0.010), 278-)*Isopyrazam(0.010), 279-)*Isoxaben(0.010), 280-)*Isoxadifen-Ethyl(0.010), 281-)*Isoxaflutole(0.010), 282-)*Isoxathion(0.010), 283-)*Kinetin(0.010), 284-)*Kresoxim-methyl(0.010), 285-)*Lenacil(0.010), 286-)*Linuron(0.010), 287-)*Lufenuron(0.010), 288-)*Malaoxon(0.010), 289-)*Malathion(0.010), 290-)*Maleic hydrazide(0.010), 291-)*Mandipropamid(0.010), 292-)*MCPA(0.010), 293-)*MCPB(0.010), 294-)*Mecarbam(0.010), 295-)*Mecoprop (MCPP)(0.010), 296-)*Mecoprop-P (MCPP-P)(0.010), 297-)*Mepanipyrim(0.010), 298-)*Mephosfolan(0.010), 299-)*Mepronil(0.010), 300-)*Meptyldinocap(0.010), 301-)*Mesosulfuron-Methyl(0.010), 302-)*Mesotrione(0.010), 303-)*Metaflumizone(0.010), 304-)*Metalaxyl&Metalaxyl-M(0.010), 305-)*Metamitron(0.010), 306-)*Metazachlor(0.010), 307-)*Metconazole(0.010), 308-)*Methabenzthiazuron(0.010), 309-)*Methacrifos(0.010), 310-)*Methamidophos(0.010), 311-)*Methidathion(0.010), 312-)*Methiocarb(0.010), 313-)*Methiocarb sulfone(0.010), 314-)*Methiocarb sulfoxide(0.010), 315-)*Methomyl(0.010), 316-)*Methoxyfenozide(0.010), 317-)*Metobromuron(0.010), 318-)*Metolachlor(0.010), 319-)*Metolcarb(0.010), 320-)*Metosulam(0.010), 321-)*Metoxuron(0.010), 322-)*Metrafenone(0.010), 323-)*Metribuzin(0.010), 324-)*Metsulfuron-methyl(0.010), 325-)*Mevinphos(0.010), 326-)*Milbemycin A3(0.010), 327-)*Milbemycin A4(0.010), 328-)*Molinate(0.010), 329-)*Monocrotophos(0.010), 330-)*Monolinuron(0.010), 331-)*Monuron(0.010), 332-)*Myclobutanil(0.010), 333-)*Nabam(0.010), 334-)*Naled(0.010), 335-)*Napropamide(0.010), 336-)*Neburon(0.010), 337-)*Nicosulfuron(0.010), 338-)*Nitenpyram(0.010), 339-)*Norfluazuron(0.010), 340-)*Novaluron(0.010), 341-)*Nuarimol(0.010), 342-)*Ofurace(0.010), 343-)*Omethoate(0.010), 344-)*Orthosulfamuron(0.010), 345-)*Oxadiazon(0.010), 346-)*Oxadixyl(0.010), 347-)*Oxamyl(0.010), 348-)*Oxasulfuron(0.010), 349-)*Oxycarboxin(0.010), 350-)*Oxydemeton-Methyl(.0.010), 351-)*Oxyfluorfen(0.010), 352-)*Paclobutrazol(0.010), 353-)*Paraoxon-ethyl(0.010), 354-)*Paraoxon-Methyl(0.010), 355-)*Parathion-Ethyl(0.010), 356-)*Parathion-Methyl(0.010), 357-)*Pebulate(0.010), 358-)*Penconazole(0.010), 359-)*Pencycuron(0.010), 360-)*Pendimethalin(0.010), 361-)*Penflufen(0.010), 362-)*Penoxsulam(0.010), 363-)*Penthiopyrad(0.010), 364-)*Phenmedipham(0.010), 365-)*Phenothrin(0.010), 366-)*Phenthoate(0.010), 367-)*Phorate(0.010), 368-)*Phorate Sulfone(0.010), 369-)*Phosalone(0.010), 370-)*Phosmet(0.010), 371-)*Phosmet Oxon(0.010), 372-)*Phosphamidon(0.010), 373-)*Phoxim(0.010), 374-)*Picloram(0.010), 375-)*Picolinafen(0.010), 376-)*Picoxystrobin(0.010), 377-)*Pinoxaden(0.010), 378-)*Pirimicarb(0.010), 379-)*Pirimicarb-Desmethyl(0.010), 380-)*Pirimicarb-Desmethyl-Formamido(0.010), 381-)*Pirimiphos-ethyl(0.010), 382-)*Pirimiphos-methyl (0.004), 383-)*Prochloraz(0.010), 384-)*Profenofos(0.010), 385-)*Profoxidim Lithium(0.010), 386-)*Profoxydim(0.010), 387-)*Prohexadione-calcium(0.010), 388-)*Promecarb(0.010), 389-)*Prometryn(0.010), 390-)*Propachlor(0.010), 391-)*Propanil(0.010), 392-)*Propaquizafop(0.010), 393-)*Propargite(0.010), 394-)*Propazine(0.010), 395-)*Propetamphos(0.010), 396-)*Propham(0.010), 397-) *Propiconazole(0.010), 398-)*Propoxur(0.010), 399-)*Propoxycarbazone-Sodium(0.010), 400-)*Propyzamide(0.010), 401-)*Proquinazid(0.010), 402-)*Prosulfocarb(0.010), 403-)*Prosulfuron(0.010), 404-)*Prothioconazole(0.010), 405-)*Prothiofos(0.010), 406-)*Pymetrozine(0.010), 407-)*Pyraclostrobin(0.010), 408-)*Pyraflufen(0.010), 409-)*Pyraflufen-ethyl(0.010), 410-)*Pyrazophos(0.010), 411-)*Pyrethrins(0.010), 412-)*Pyridaben(0.010), 413-)*Pyridalyl(0.010), 414-)*Pyridaphenthion(0.010), 415-)*Pyridate(0.010), 416-)*Pyrifenox(0.010), 417-)*Pyrimethanil(0.010), 418-)*Pyrimidifen(0.010), 419-)*Pyriofenone(0.010), 420-)*Pyriproxyfen(0.010), 421-)*Pyroxsulam(0.010), 422-)*Quinalphos(0.010), 423-)*Quinclorac(0.010), 424-)*Quinmerac(0.010), 425-)*Quinoxyfen(0.010), 426-)*Quizalofop-ethyl(0.010), 427-)*Resmethrin(0.010), 428-)*Rimsulfuron(0.010), 429-)*Sethoxydim(0.010), 430-)*Silthiofam(0.010), 431-)*Simazine(0.010), 432-)*Sodium 5-nitroguaiacolate(0.010), 433-)*Spinetoram (spinetoram-J ve spinetoram-L toplamı)(0.010), 434-)*Spinosad(0.010), 435-)*Spirodiclofen(0.010), 436-)*Spiromesifen(0.010), 437-)*Spirotetramat(0.010), 438-)*Spirotetramat Enol(0.010), 439-)*Spirotetramat-Enol-Glucoside(0.010), 440-)*Spirotetramat-Ketohydroxy(0.010), 441-)*Spirotetramat-Monohydroxy(0.010), 442-)*Spiroxamine(0.010), 443-)*Sulfosulfuron(0.010), 444-)*Sulfotep(0.010), 445-)*Sulfoxaflor(0.010), 446-)*Sulprofos(0.010), 447-)*Tebuconazole(0.010), 448-)*Tebufenozide(0.010), 449-)*Tebufenpyrad(0.010), 450-)*Tebupirimfos(0.010), 451-)*Teflubenzuron(0.010), 452-)*Tembotrione(0.010), 453-)*TEPP(O.O-TEPP)(0.010), 454-)*Tepraloxydim(0.010), 455-)*Terbufos(0.010), 456-)*Terbumeton(0.010), 457-)*Terbuthylazine(0.010), 458-)*Terbutryn(0.010), 459-)*Tetraconazole(0.010), 460-)*Tetramethrin(0.010), 461-)*Thiabendazole(0.010), 462-)*Thiacloprid(0.010), 463-)*Thiamethoxam(0.010), 464-)*Thidiazuron(0.010), 465-)*Thiencarbazone-Methyl(0.010),

T.C.
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PRO ANALİZ®

AB-0290-T
G-23-154
03-23

Quechers EN 15662 metodu ile LC-MS/MS Cihazında Analiz Edilen Pestisitler/Adı(Ölçüm Limiti mg/kg)
(Name of analyzed pesticide which is made by Quechers EN 15662 method with LC-MS/MS)

466-)*Thifensulfuron-methyl(0.010), 467-)*Thiobencarb(0.010), 468-)*Thiodicarb(0.010), 469-)*Thiophonate-Methyl(0.010), 470-)*Tolclofos-methyl(0.010), 471-)*Tolfenpyrad(0.010), 472-)*Tralkoxydim(0.010), 473-)*Triadimefon(0.010), 474-)*Triadimenol(0.010), 475-)*Tri-Allate(0.010), 476-)*Triasulfuron(0.010), 477-)*Triazophos(0.010), 478-)*Tribenuron-Methyl(0.010), 479-)*Trichlorfon(0.010), 480-)*Trichloronat(0.010), 481-)*Triclopyr(0.010), 482-)*Tricyclazole(0.010), 483-)*Tridemorph(0.010), 484-)*Triethyl phosphate(0.010), 485-)*Trifloxystrobin(0.010), 486-)*Trifloxysulfuron(0.010), 487-)*Triflumizole(0.010), 488-)*Triflumuron(0.010), 489-)*Triflusulfuron(0.010), 490-)*Triflusulfuron-Methyl(0.010), 491-)*Triforine(0.010), 492-)*Trinexapac(0.010), 493-)*Trinexapac-Ethyl(0.010), 494-)*Triticonazole(0.010), 495-)*Tritosulfuron(0.010), 496-)*Uniconazole(0.010), 497-)*Valifenalate(0.010), 498-)*Vamidathion(0.010), 499-)*Zoxamide(0.010).

*: Akredite analiz (Accredited Analysis) **U: Uygun** (suitable), **U.D: Uygun Değil** (not suitable), **D.Y.: Değerlendirme Yapılmadı** (No evaluation done)
Yapılan muayene ve analiz sonucunda yukarıda belirtilen değerler tespit edilmiştir.
(Above mentioned values have been determined from the analytical work performed.)

Not:
1. Bu analiz raporunun hiç bir 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.
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According to the nature of the sample (the entire time stored, analyzed parameters will not change if any respect), the unused portion in the analysis of samples is maintained 7 days after reporting.
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8. Numune, müşteri tarafından sağlanmış olup; sonuçlar numunenin teslim alındığı hali için geçerlidir. Ölçüm belirsizliğine (%95 güven aralığında k=2 kullanılarak hesaplanmıştır), numune almadan kaynaklanan belirsizlik dahil edilmemiştir.
The sample is provided by the customer; the results are valid for the delivery of the sample. The uncertainty of measurement (calculated using k=2 at 95% confidence interval) is not included in the uncertainty resulting from sampling.

Kalıntı ve Kimyasal Analizler Birim Sorumlusu
(Responsible of Residual and Chemical Analysis Department)
Olcay ÇİL
Gıda Mühendisi / Food Engineer

PRO ANALİZ

Numune Kabul ve Raporlama Birim Sorumlusu V.
(Responsible of Sample Acceptance and Reporting Unit)
Gizem GENÇ
Gıda Teknikeri /Food Technician

Tasdik Olunur. (Approved)
07/03/2023

Simay KOPARAL
Ziraat Mühendisi / Agricultural Engineer
LABORATUVAR MÜDÜRÜ V.
Laboratory Manager