Deppo
Özel Kontrol Laboratuvarı

TÜRKAK
Test
TS EN ISO/IEC 17025
AB-0635-T

TÜRKİYE CUMHURİYETİ
TARIM VE ORMAN BAKANLIĞI
DEPPO ÖZEL GIDA KONTROL LABORATUVARI

TURKISH REPUBLIC
MINISTRY OF AGRICULTURE AND FORESTRY
DEPPO PRIVATE FOOD CONTROL LABORATORY

AB-0635-T
1913569
12.19

Rapor No/Report No: 1913569
Rev.: 00

Tarih/Date: 30.12.2019

ÖZEL İSTEK MUAYENE VE ANALİZ RAPORU
(Private)

Analiz Amacı *(Purpose of Analysis)*	: Özel İstek (Private)	Numuneyi Gönderen Kuruluş *(Sample Sent By)*	: Gökduman Tarım Gıda Turizm Ticaret Limited Şirketi
Analiz Başlama ve Bitiş Tarihi *(Starting&Fin. Dates of Analysis)*	: 26.12.2019 - 30.12.2019	Num. Gönd. Yazının Tarihi *(Official Pap.Date of Sent Sam.)*	: -
Numunenin Cinsi *(Type of Sample)*	: Naturel Sızma Zeytinyağı / Extra Virgin Olive Oil	Num. Gönd. Yazının Sayısı *(Offi. Pap.Number of Sent Sam.)*	:
Numunenin Ambalajı *(Package of Sample)*	: Teneke Ambalaj / Tin Packaging	Num. Lab. Geldiği Tarih/Saat *(Arriving Time of Sample)*	: 26.12.2019 09:00
Num. Üretim/Son Kul. Tarihi *(Production&Expiration Date)*	: -	Numunenin Alındığı Yer *(Received Place of Sample)*	:
Numunenin Seri-Parti No *(Lot Number of Sample)*	:	Numunenin Alındığı Tarih *(Received Date of Sample)*	: -
Numunenin Miktarı *(Quantity of Sample (Net))*	: 1 L	Numunenin Alındığı Adres *(Received Address of Sample)*	:
Üretici Firma Adı *(Producer Company Name)*	: Gökduman Tarım Gıda Turizm Ticaret Limited Şirketi	Numunenin Markası *(Mark)*	: OVILO-nerminhanim zeytinliği

Yapılan Analizler (Analysis)	Analiz Sonucu (Results)	Analiz Metodu (Method)	Analiz Cihazı (Instrument)	Standart Adı/Standard Name	Limit	D (E)
1- *Pestisit Tayini / Pesticide Residues (mg/kg)	Tespit edilemedi / Not Detected	Quechers Method AOAC 2007.01	LC/MSMS+GC/MSMS	EURL/TGL PMKLY		U/P

* Akredite Analizdir. (Accredited Analysis.)
D/E: Değerlendirme/Evaluation UD/F: Uygun Değil/Fail U/P: Uygun/Pass DY/NI: Değerlendirme Yapılamıyor/Not Interpreted
Altparametre listesi ektedir. (Sub parameter list is attached.)
Numune alma işlemi müşteri tarafından gerçekleştirilmiştir. Numune geldiği haliyle çalışılmıştır. Numune sonucuna, numune alma ölçüm belirsizliği yansıtılmamıştır. / Sampling is carried out by customer and laboratory is not responsible for this. Uncertainty of sampling did not take part in the sample result.
Muayene ve analiz sonucunda yukarıda belirtilen değerler tespit edilmiştir.
(Values above are determined after the examination and analysis.)
Not: 1. Bu analiz raporu adli-idari işlemlerde ve reklam amacıyla kullanılamaz.
(This report can not be used for judicial, managerial acts and advertisement.)
2. Bu analiz raporunun hiç bir bölümü tek başına veya ayrı ayrı kullanılamaz.
(This report or any part of this report can not be used for other aims.)
3. Bu analiz raporu yukarıda özellikleri belirtilen numune içindir.
(This report is valid for the sample named above.)

Enstrümental An. Lab. Birim
Sorumlusu (Chief of Enstrumental Laboratory)
Gözde ATASEVEN

DEPPO LOJİSTİK ORMAN TAR. LAB. HİZM. TAŞ. GIDA SU ÜRÜN. MAD. PET. KİM.SAN. TİC. A.Ş. Üniversite Cad. No:71/B Ağaçlıyol Bornova - İZMİR Kordon V.D. İzmir Tic. Sic. No:

Approved by 30.12.2019
Laboratuvar Müdürü
(Director of The Laboratory)
Nazlı ÜZÜM

Numune Kabul ve Raporlama Birim
Sorumlusu (Chief of Sample Accept. and Reporting Unit)
Gaye SAYGI

DEPPO Loj. Orm. Tar. Lab. Hiz. Taş. Gıda Su Ür. Maf. Met. Pet. Kim. San. Tic A.Ş. - Bornova 2
Şube2 GIDA:Üniversite Cad. No:71/B Bornova, İZMİR
T +90 (232) 435 05 48 - 49 - 84 F +90 /232) 11 47 E info@deppolab.com
www.deppolab.com

PESTİSİT ANALİZİ ALT PARAMETRE LİSTESİ –GC-MS/MS - PESTICIDE ANALYSIS PARAMETER LIST GC-MS/MS

Liste, sıra no-pestisit adı-raporlama limiti sırası ile hazırlanmıştır./ ***The list has been prepared according to the sequence number - pesticide name - reporting limit.***

1-*2,4-DDD (o,p-DDD)(0,010), 2-*2,4-DDE (o,p-DDE)(0,010), 3-*2,4-DDT (o,p-DDT)(0,010), 4-*4,4-DDD (p,p-DDD)(0,010), 5-*4,4-DDE (p,p-DDE)(0,010), 6-*4,4-DDT (p,p-DDT)(0,010), 7-*Acetochlor (0,010), 8-*Acibenzolar-S-Methyl (0,010), 9-*Aclonifen (0,010), 10-Acrinathrin (0,010), 11-*Aldrin (0,010), 12-Alpha Cyfluthrin (0,010), 13-Alpha Cypermethrin (0,010), 14-Benfluralin (0,010), 15-Beta Cyfluthrin (0,010), 16-*Bifenthrin (0,010), 17-*Biphenyl (0,010), 18-*Bitertanol (0,010), 19-*Bromacil (0,010), 20-*Bromophos-Ethyl (0,010), 21-Bromophos-Methyl (0,010), 22-*Bromopropylate (0,010), 23-*Captafol (0,010), 24-*Captan (0,010), 25-*Carbophenthothion (0,010), 26-*Chiomethionate (Quinomethionate)(0,010), 27-*Chlorbenzilate (0,010), 28-Chlorbromuron (0,010), 29-Chlordane (cis- ve trans-, Chlordane toplamı)(0,010), 30-*Chlordane-cis (0,010), 31-*Chlordane-trans (0,010), 32-*Chlorfenapyr (0,010), 33-Chlorfenprop-Methyl (0,010), 34-*Chlorothalonil (0,010), 35-*Chlorpyrifos-Methyl (0,010), 36-*Chlorthal-Dimethyl (0,010), 37-*Chlozolinate (0,010), 38-Cyfluthrin (Alpha+Beta)(0,010), 39-*Cypermethrin (Alpha+Beta+ Gama+Zeta)(0,010), 40-*Cyprodinil (0,010), 41-Dichloraniline-3,5 (0,010), 42-*Dichlorophen (0,010), 43-*Dicofol (0,010), 44-*Dieldrin (0,010), 45-*Dimethipin (0,010), 46-Dipropetryn (0,010), 47-*Disulfoton (0,010), 48-*Ditalimfos (0,010), 49-*Endosulfan-Alpha (0,002), 50-*Endosulfan-Beta (0,002), 51-*Endosulfan-Sulfate (0,002), 52-*Endrin (0,010), 53-*EPN (0,010), 54-Esfenvelarate (0,010), 55-*Ethoxyquin (0,010), 56-*Etridiazole (0,010), 57-*Etrimfos (0,010), 58-*Fenitrothion (0,010), 59-*Fenoxyprop-P-Ethyl (0,010), 60-Fenson (0,010), 61-*Fensulfothion (0,010), 62-Fenvalerate (0,010), 63-*Fenvalerate ve Esfenvalerate (RR-SS izomerleri toplamı)(0,010), 64-*Fipronil (0,010), 65-*Fluazifop-P-Buthyl (0,010), 66-Flucythrinate (1,2,3) (0,010), 67-*Flumioxazin (0,010), 68-*Fluquinconazole (0,010), 69-*Flutolanil (0,010), 70-*Flutriafol (0,010), 71-*Folpet (0,010), 72-Fonofos (Dyfonate)(0,010), 73-*Formothion (0,010), 74-*Halfenprox (0,010), 75-*HCH-Alpha (0,010), 76-*HCH-Beta (0,010), 77-*HCH-Gamma (Lindane)(0,010), 78-*Heptachlor (0,010), 79-*Heptenophos (0,010), 80-*Hexachlorobenzene (0,010), 81-*Iprodione (0,010), 82-*Isofenphos-Methyl (0,010), 83-*Lambda-Cyhalothrin (0,010), 84-*Lenacil (0,010), 85-*Lufenuron (0,010), 86-*Mefenpyr-Diethyl (0,010), 87-*Methoxychlor (0,010), 88-Metrafenone (0,010), 89-*Nitrofen (0,010), 90-Nitrothal-Isopropyl (0,010), 91-Nuarimol (0,010), 92-*Oxyfluorfen (0,010), 93-*Parathion-Ethyl (0,010), 94-*Parathion-Methyl (0,002), 95-*Pentachloraniline (0,010), 96-*Pentachloranisole (0,010), 97-Pentanachlor (0,010), 98-Permethrin (0,010), 99-*Permethrin-cis (0,010), 100-*Permethrin-trans (0,010), 101-*Phenylphenol-2 (0,010), 102-*Picolinafen (0,010), 103-*Procymidone (0,010), 104-*Profluralin (0,010), 105-*Prosulfocarb (0,010), 106-*Pyrifenox (0,010), 107-*Silafluofen (0,010), 108-*Tebupirimfos (0,010), 109-*Tecnazene (0,010), 110-*Tefluthrin (0,010), 111-*Terbufos (0,010), 112-*Tetradifon (0,010), 113-*Tetrasul (0,010), 114-*Thiometon (0,010), 115-Tiriticonazole (0,010), 116-*Tolclofos-Methyl (0,010), 117-*Triazamate (0,010), 118-*Trifluralin(0,010), 119-*Vinclozolin (0,010)

PESTİSİT ANALİZİ ALT PARAMETRE LİSTESİ –LC-MS/MS - PESTICIDE ANALYSIS PARAMETER LIST LC-MS/MS

Liste, sıra no-pestisit adı-raporlama limiti sırası ile hazırlanmıştır./ ***The list has been prepared according to the sequence number - pesticide name - reporting limit.***

1-2,4,5-T (0,010), 2-*2,4-D (0,010), 3-Abamectin (0,010), 4-Abamectin (sum)(0,010), 5-Abamectin B1 (0,010), 6-Acephate (0,010), 7-Acequinocyl (0,010), 8-*Acetamiprid (0,010), 9-*Alachlor (0,010), 10-Aldicarb (0,010), 11-Aldicarb (sum)(0,010), 12-Aldicarb-Sulfone (0,010), 13-Aldicarb-Sulfoxide (0,010), 14-Allethrin (0,010), 15-Alloxydim-Sodium (0,010), 16-Ametoctradin (0,010), 17-Ametryne (0,010), 18-Amidosulfuron (0,010), 19-Aminocarb (0,010), 20-*Amitraz (0,010), 21-Ancymidol (0,010), 22-Anilofos (0,010), 23-*Atrazine (0,010), 24-Atrazine-Desethyl (0,010), 25-Azaconazole (0,010), 26-Azamethiphos (0,010), 27-Azimsulfuron (0,010), 28-*Azinphos-Ethyl (0,010), 29-Azinphos-Methyl (0,010), 30-Aziprotryne (0,010), 31-*Azoxystrobin (0,010), 32-Barban (0,010), 33-Baygon (Propoxur)(0,010), 34-*Benalaxyl (0,010), 35-Bendiocarb (0,010), 36-Benthiocarb (0,010), 37-Benfurocarb (0,010), 38-Benodanil (0,010), 39-Benomyl/Carbendazim (0,005), 40-Bensulfuron-Methyl (0,010), 41-Bentazone (0,010), 42-Benthiovalicarb-Isopropyl (0,010), 43-Benzoylprop-Ethyl (0,010), 44-Bifenazate (0,010), 45- Bioresmethrin (0,010), 46-Bixafen (0,010), 47-*Boscalid (0,010), 48-Bromfenvinphos (0,010), 49-Brominal (Bromoxynil)(0,010), 50-Bromophos-Methyl (0,010), 51-Bromoxynil-Methyl (0,010), 52-*Bromuconazole (0,010), 53-Bronopol (0,010), 54-*Buprimate (0,010), 55-*Buprofezine (0,010), 56-Butralin (0,010), 57-*Cadusafos (0,010), 58-*Carbaryl (0,010), 59-*Carbendazim (0,005), 60-Carbetamide (0,010), 61-*Carbofuran (0,010),62-Carbofuran(sum)(0,010), 63-Carbofuran-3-Hydroxy (0,010), 64-*Carbosulfan(0,010), 65-Carboxin (0,010), 66-Carfentrazone-Ethyl (0,010), 67-Carfentrazone-Ethyl (sum)(0,010), 68-Caumaphos (0,010), 69-Chlorantraniliprole (0,010), 70-Chlorbromuron (0,010), 71-Chlorbufam (0,010), 72-*Chlorfenvinphos (0,010), 73-*Chlorfluazuron (0,010), 74-Chloridazon (Pyrazone)(0,010), 75-Chloroxuron (0,010), 76-*Chlorpropham (0,010), 77-*Chlorpyrifos (0,010), 78-Chlorsulfuron (0,010), 79-Chlortoluron (0,010), 80-Cinidon-Ethyl (0,010), 81-Cinidon-ethyl (sum) (0,010), 82-Cinosulfruon (0,010), 83-Clethodim (0,010), 84-Climbazole (0,010), 85-Clodinafop-Propargyl (0,010), 86-*Clofentezine (0,010), 87-Clomazone (0,010), 88-Cloquintocet-Mexyl (0,010), 89-Clothianidin(0,010), 90-Crimidin (0,010), 91-Crotoxyphos (0,010), 92-Crufomate (0,010), 93-Cyanazine (0,010), 94-

DEPPO Loj. Orm. Tar. Lab. Hiz. Taş. Gıda Su Ür. Maf. Met. Pet. Kim. San. Tic A.Ş. - Bornova 2
Şube2 GIDA:Üniversite Cad. No:71/B Bornova, İZMİR
T +90 (232) 435 05 48 - 49 - 84 F +90 /232) 11 47 E info@deppolab.com
www.deppolab.com

Cyazofamid (0,010), 95-Cyclanilide (0,010), 96-*Cycloate (0,010), 97-Cycloxydim (0,010),98-Cycloxydim(sum)(0,010), 99-Cyflufenamid (0,010), 100-Cyhexatin (0,010), 101-Cymiazole (0,010), 102-*Cymoxanil (0,010), 103-*Cyproconazole (0,010), 104-Cyprodinil (0,010), 105-Cyromazine (0,010), 106-Daminozide (0,010), 107-Daminozide (sum)(0,010), 108-DDAC (0,010), 109-*Deltamethrin (0,010), 110-Demeton-S-Methyl (0,010), 111-Demeton-S-Methylsulfone (0,010), 112-Desmedipham (0,010), 113-Desmethryn (0,010), 114-Diafenthiuron (0,010), 115-*Diazinon (0,010), 116-Dichlobutrazol (0,010), 117-*Dichlofluanid (0,010), 118-Dichlorprop (0,010), 119-*Dichlorvos (DDVP)(0,010), 120-Dicrotophos (0,010), 121-Diethofencarb (0,010), 122-*Difenconazole (0,010), 123-Difenoxuron (0,010), 124-Diflubenzuron (0,010), 125-Diflufenican (0,010), 126-Dimefox (0,010), 127-Dimefuran (0,010), 128-Dimethachlor (0,010), 129-Dimethanamid (0,010), 130-Dimethenamid (sum)(0,010), 131-*Dimethoate (0,010), 132-*Dimethomorph (0,010), 133-Dimetilan (0,010), 134-Dimoxystrobin (0,010), 135-*Diniconazole (0,010), 136-Dinitramine (0,010), 137-*Dinobuton (0,010), 138-*Dinocap (0,010), 139-Dinoseb-Asetat (0,010), 140-Dinotefuron (0,010), 141-Dinoterb (0,010), 142-Dioxacarb (0,010), 143-Dioxathion (0,010), 144-*Diphenamide (0,010), 145-Disulfoton-Sulfoxide (0,010), 146-Ditalimfos (0,010), 147-Diuron (Karmex)(0,010), 148-DNOC (0,010), 149-*Dodemorph (0,010), 150-Dodine(0,010),151-Edifenphos (0,010), 152-Emamectin-Benzoate (0,010), 153-*Epoxiconazole (0,010), 154-EPTC (0,010), 155-Ethalfluralin (0,010), 156-Ethifencarb-Sulfoxide (0,010), 157-*Ethiofencarb (0,010), 158-Ethiofencarb (sum)(0,010), 159-Ethiofencarb-Sulfone (0,010), 160-Ethion (0,010), 161-Ethofenprox (0,010), 162-*Ethofumesate (0,010), 163-*Ethoprophos (0,010), 164-Ethoxyquin (0,010), 165-Etoconazole (0,010), 166-Etoxazole (0,010), 168-Etrimfos (0,010), 167-*Famaxadone (0,010), 169-Famphur (0,010), 170-Fenamidone (0,010), 171-Fenamiphos (0,010), 172-Fenamiphos (sum)(0,010), 173-Fenamiphos-Sulfone (0,010), 174-Fenamiphos-Sulfoxide (0,010), 175-*Fenarimol (0,010), 176-*Fenazaquin (0,010), 177-Fenbuconazole (0,010), 178-Fenchlorphos-Oxon (0,010), 179-Fenhexamide (0,010), 180-Fenobucarb (0,010), 181-Fenoxaprop-P-Ethyl (0,010), 182-*Fenoxycarb (0,010), 183-*Fenpropathrin (0,010), 184-Fenpropidin (0,010), 185-Fenpropimorph (0,010), 186-Fenproximate (0,010), 187-Fensulfathion (0,010), 188-Fensulfathion-Sulfone (0,010), 189-Fensulfothion (sum)(0,010), 190-*Fenthion (0,010), 191-Fenthion (sum)(0,010), 192-Fenthion-Oxon (0,010), 193-Fenthion-Oxon-Sulfone (0,010), 194-Fenthion-Oxon-Sulfoxide (0,010), 195-Fenthion-Sulfone (0,010), 196-Fenthion-Sulfoxide (0,010), 197-Fenuron (0,010), 198-Fipronil (sum)(0,010), 199-Fipronil-Sulfide (0,010), 200-Fipronil-Sulfone (0,010), 201-Flamprop-M-Isopropyl (0,010), 202-Flazasulfuron (0,010), 203-Florasulam (0,010), 204-Floupyram (0,010), 205-Fluazifop-Buthyl (0,010), 206-Fluazifop-P-Buthyl (0,010), 207-Fluazifop-P-Buthyl (sum)(0,010), 208-*Fludioxynil (0,010), 209-Flufenacet(0,010), 210-Flufenoxuron (0,010), 211-Flunicamid (0,010), 212-Fluometuron (0,010), 213-Fluopicolide (0,010), 214-Fluopyram (0,010), 215-Flupyrsulfuron (0,010), 216-Flupyrsulfuron-Methyl (0,010), 217-Fluquinconazole (0,010), 218-Fluroxypyr (0,010), 219-Flurprimidol (0,010), 220-Flusilazole (0,010), 221-Fluthiocet-Methyl (0,010), 222-Flutolanil (0,010), 223-Flutriafol (0,010), 224-Fonofos (0,010), 225-Foramsulfuron (0,010), 226-Fuberidazole (0,010), 227-Furalaxyl (0,010), 228-*Furathiocarb (0,010), 229-Furmecyclox (0,010), 230-Gibberallic-Acid (0,010), 231-Guthion-Ethyl (0,010), 232-Haloxyfop-2-Ethoxyethyl (0,010), 233-Haloxyfop-R-Methyl (0,010), 234-Heptenophos (0,010), 235-*Hexaconazole (0,010), 236-Hexaflumuron (0,010), 237-Hexazione (0,010), 238-*Hexythiazox (0,010), 239-Hydramethylnon (0,010), 240-Imazalil (0,010), 241-Imazamethabenz-Methyl (0,010), 242-Imazamox (0,010), 243-Imazapyr (0,010), 244-Imıbenconazole (0,010), 245-*Imidacloprid (0,010), 246-Indoxacarb (0,010), 247-Iodosulfuron-Methyl-Sodium (0,010), 248-*Ioxynil (0,010), 249-Iprovalicarb (0,010), 250-Isazafos (0,010), 251-Isofenphos (0,010), 252-Isofenphos-Methyl (0,010), 253-Isomethiozin (0,010), 254-Isoprocarb (0,010), 255-Isoprothiolane (0,010), 256-Isoproturon (0,010), 257-Isopyrazam (0,010), 258-Isoxaben (0,010), 259-Isoxadifen-Ethyl (0,010), 260-Isoxathion (0,010), 261-Karmex (Diuron)(0,010), 262-*Kreseoxim-Methyl (0,010), 263-Linuron (0,010), 264-Malaoxon(0,010), 265-*Malathion (0,010), 266-Malathion (sum)(0,010), 267-Mandipropamid (0,010), 268-MCPA (0,010), 269-Mecarbam (0,010), 270-Mecoprop (0,010), 271-Mecoprop-P (0,010), 272-Mefenpyr-Diethyl (0,010), 273-Mepanipyrim (0,010), 274-Mephosfolan (0,010), 275-Mepronil (0,010), 276-Mesosulfuron-Methyl (0,010), 277-Mesotrione (0,010), 278-Mesotrione (sum)(0,010), 279-Metabromuron (0,010), 280-Metaflumizone (0,010), 281-Metalaxyl (0,010), 282-Metalaxyl (sum)(0,010), 283-*Metalaxyl-M (0,010), 284-Metamitron (0,010), 285-Metazachlor (0,010), 286-Metconazole (0,010), 287-Methabenzthiuron (0,010), 288-Methacrifos (0,010), 289-Methamidiphos (0,010), 290-Methidathion (0,010), 291-Methiocarb (0,010), 292-Methiocarb (sum)(0,010), 293-Methiocarb-Sulfone (0,010), 294-Methiocarb-Sulfoxide (0,010), 295-Methomyl (0,010), 296-Methomyl/Thiodicarb (sum)(0,010), 297-Methopropetryne (0,010), 298-Methoxyfenozide (0,010), 299-*Metolachlor (0,010), 300-Metolcarb (0,010), 301-Metosulam (0,010), 302-Metoxuron (0,010), 303-Metrafenone (0,010), 304-*Metribuzin (0,010), 305-Metsulfuron-Methyl (0,010), 306-Mevinphos (0,010), 307-Molinate (0,010), 308-Monocrotophos (0,010), 309-*Monolinuron (0,010), 310-Monuron (0,010), 311-*Myclobutanil (0,010), 312-Napropamide (0,010), 313-Neburon (0,010), 314-Nicosulfuron (0,010), 315-Nitenpyram (0,010), 316-Nitralin (0,010), 317-Nitropyrin (0,010), 318-Norflurazon (0,010), 319-Ofurace (0,010), 320-Omethoate (0,010), 321-Oxadiazon (0,010), 322-*Oxadixyl (0,010), 323-*Oxamyl (0,010), 324-Oxydemeton-Methyl (0,010), 325-Oxyfluorfen (0,010), 326-*Paclobutrazole (0,010), 327-Paraoxon (0,010), 328-Paraoxon-Methyl (0,010), 329-Parathion-Methyl (0,010), 330-Pebulate (0,010), 331-*Penconazole (0,010), 332-Pencycuron (0,010), 333-*Pendimethalin (0,010), 334-Pentanachlor

DEPPO Loj. Orm. Tar. Lab. Hiz. Taş. Gıda Su Ür. Maf. Met. Pet. Kim. San. Tic A.Ş. - Bornova 2
Şube2 GIDA:Üniversite Cad. No:71/B Bornova, İZMİR
T +90 (232) 435 05 48 - 49 - 84 F +90 /232) 11 47 E info@deppolab.com
www.deppolab.com

(0,010), 335-Pethoxamide (0,010), 336-Phenmedipham (0,010), 337-Phenothrin (0,010), 338-*Phenthoate (0,010), 339-Phorate-Sulfone (0,010), 340-Phorate-Sulfoxide (0,010), 341-*Phosalone (0,010), 342-Phosamidone (0,010), 343-*Phosmet (0,010), 344-Phoxim (0,010), 345-Picolinafen (0,010), 346-Picoxystrobin (0,010), 347-Piperophos (0,010), 348-*Pirimicarb (0,010), 349-Pirimicarb-Desmethyl (0,010), 350-Pirimicarb-Desmethylformamido (0,010), 351-*Pirimiphos-Ethyl (0,010), 352-*Pirimiphos-Methyl (0,010), 353-Prochloraz (0,010), 354-*Profenafos (0,010), 355-Profoxydim (0,010), 356-Promecarb (0,010), 357-Prometon (0,010), 358-Prometryn (0,010), 359-Propachlor (0,010), 360-Propamocarb (0,010), 361-Propanil (0,010), 362-Propaquizafop (0,010), 363-Propazine (0,010), 364-Propetamphos (0,010), 365-Propham (0,010), 366-*Propiconazole (0,010), 367-Propoxur (Baygon)(0,010), 368-*Propyzamide (0,010), 369-Proquinazid (0,010), 370-Prosulfocarb (0,010), 371-Prosulfuron (0,010), 372-Prothioconazole (sum)(0,010), 373-Prothioconazole-Desthio (0,010), 374-*Prothiophos (0,010), 375-Pymetrozine (0,010), 376-Pyraclostrobin (0,010), 377-Pyrafluofen-Ethyl (0,010), 378-*Pyrazophos (0,010), 379-*Pyridaben (0,010), 380-*Pyridaphenthion (0,010), 381-Pyrifenox (0,010), 382-*Pyrimethanil (0,010), 383-*Pyriproxyfen (0,010), 384-*Quinalphos (0,010), 385-Quinoxyfen (0,010), 386-Quizalafop-P-Ethyl (0,010), 387-Rabenzazole (0,010), 388-Rimsulfuron (0,010), 389-Rotenone (0,010), 390-Silthiofam (0,010), 391-*Simazine (0,010), 392-Spinetoram (0,010), 393-Spinomesifen (0,010), 394-Spinosad (Spinosyn-A+Spinosyn-D)(0,010), 395-Spinosyn-A (0,010), 396-Spinosyn-D (0,010), 397-Spirodiclofen (0,010), 398-Spirotetramat (0,010), 399-Spirotetramat-Enol (0,010), 400-Spirotetramat-Enol-Glycl (0,010), 401-Spirotetramat-Keto-Hydroxy (0,010), 402-Spirotetramat-Mono-Hydroxy (0,010), 403-Spiroxamine (0,010), 404-Sulfotep (0,010), 405-*Tau-fluvalinate (0,010), 406-*Tebuconazole (0,010), 407-Tebufenozide (0,010), 408-Tebufenpyrad (0,010), 409-Tebuprimfos (0,010), 410-Tebutam (0,010), 411-Teflubenzuron (0,010), 412-Tembotrione (0,010), 413-Temephos (0,010), 414-Tepraloxydim (0,010), 415-Terbumeton (0,010), 416-Terbuthylazine (0,010), 417-*Terbutryn (0,010), 418-Tetrachlorvinphos (0,010), 419-Tetraconazole (0,010), 420-Tetramethrin (0,010), 421-Thiabendazole (0,010), 422-Thiacloprid (0,010), 423-*Thiamethoxam (0,010), 424-Thiamethoxam (sum)(0,010), 425-Thiobencarb (Benthiocarb)(0,010), 426-Thiodicarb (Methomyl)(0,010), 427-Thiofanox-sulfone (0,010), 428-Thiofanox-Sulfoxide (0,010), 429-Thionazin (0,010), 430-*Thiophanate-Methyl (0,010), 431-Tiocarbazil (0,010), 432-Tiriticonazole (0,010), 433-Tolfenpyrad (0,010), 434-*Tolyfluanid (0,010), 435-Tolyfluanid (sum)(0,010), 436-Tralkoxydim (0,010), 437-*Triadimefon (0,010), 438-*Triadimenol (0,010), 439-Triadimefon ve Triadimenol Toplam (0,010), 440-*Triallate (0,010), 441-Triasulfuron (0,010), 442-Triazophos (0,010), 443-Tribenuron-Methyl (0,010), 444-Trichloranate (0,010), 445-*Trichlorfon (0,010), 446-Tricyclozole (0,010), 447-Tridemorph (0,010), 448-Trietazin (0,010), 449-*Trifloxystrobin (0,010), 450-*Triflumizole (0,010), 451-Triflumuron (0,010), 452-Triforine (0,010), 453-Triphenylphosphate (0,010), 454-Triasulfuron-Methyl (0,010), 455-Uniconazole (0,010), 456-Vamidathion (0,010), 457-Zoxamide (0,010)

*** İşaretli etken maddeler Türkak Akreditasyon kapsamındadır. / *Marked active substances are in scope of Turkak Accreditation.***

DEPPO Loj. Orm. Tar. Lab. Hiz. Taş. Gıda Su Ür. Maf. Met. Pet. Kim. San. Tic A.Ş. - Bornova 2
Şube2 GIDA:Üniversite Cad. No:71/B Bornova, İZMİR
T +90 (232) 435 05 48 - 49 - 84 F +90 /232) 11 47 E info@deppolab.com
www.deppolab.com