



T.C.  
**GIDA TARIM VE HAYVANCILIK BAKANLIĞI**  
**Gıda ve Kontrol Genel Müdürlüğü**



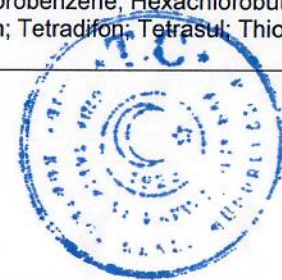
**ÖZEL GIDA KONTROL LABORATUVARI**  
**ÇALIŞMA YETERLİLİK İZİN BELGESİ**

**Laboratuvarın Adı** : Manisa Celal Bayar Üniversitesi DEFAM Özel Gıda Kontrol Laboratuvarı  
**Laboratuvarın Adresi** : Manisa Celal Bayar Üniversitesi Deneysel Fen Bilimleri Uygulama ve  
Araştırma Merkezi Şehit Prof. Dr. İlhan Varank Yerleşkesi 45140  
Yunusemre-MANİSA  
**Laboratuvar Sahibinin Adı** : Manisa Celal Bayar Üniversitesi  
**Faaliyet İzni Veriliş Tarihi** : 26.12.2017  
**Faaliyet İzni Yenileme Tarihi** : -  
**Sicil Numarası** : 171  
**Faaliyet İzni Numarası** : 00539  
**Laboratuvar Faaliyet Konuları** : Onaylanmış Ekli Liste (1 Sayfa, 1 Analiz)

*5996 sayılı Veteriner Hizmetleri, Bitki Sağlığı, Gıda ve Yem Kanununun 33. maddesi gereğince 29.12.2011 tarih ve 28157 sayılı Resmi Gazetede yayımlanarak yürürlüğe giren Gıda Kontrol Laboratuvarlarının Kuruluş, Görev Yetki ve Sorumlulukları ile Çalışma Usul ve Esaslarının Belirlenmesine Dair Yönetmelik hükümlerine göre hazırlanmıştır.*

**Dr. Yunus BAYRAM**  
Bakan'a  
Genel Müdür Yardımcısı V.

Kuruluş İzni verilmiş Tarihi : 22.08.2017		<b>MANİSA CELAL BAYAR ÜNİVERSİTESİ DEFAM ÖZEL GIDA KONTROL LABORATUVARI FAALİYET KONULARI</b>				<b>Kuruluş İzni Yenileme Tarihi</b>	
Sicil No: 171						1.	
Çalışma İzni verilmiş Tarihi 25.12.2017		Adres: Manisa Celal Bayar Üniversitesi Deneysel Fen Bilimleri Uygulama ve Araştırma Merkezi Şehit Prof. Dr. İlhan Varank Yerleşkesi 45140 Yunussemre/MANİSA				<b>Çalışma İzni Yenileme Tarihi</b>	
Faaliyet İzin No: 539		Tel: 0236 201 26 02 Faks:0236 201 26 07 Web adresi: www.cbu.edu.tr				1. 2. 3.	
Sıra No	Analiz Adı	SOP Kodu	Metodun Kapsadığı Ürün/ Ürün Grubu	Orijinal Metot Kaynağı / Kaynakları	Kullanılan Teknik *	Analiz Türü (Kalitatif/Kantitatif)	
1	Pestisit Analizi (347 etken)	DFM- KAL- DT01	Yüksek Şeker ve Düşük Su İçerikli (Gıda)	Quechers Method AOAC.2007.01	Kütle Spektroskopisi	Kantitatif	
<p><b>LC-MS/MS Metodu: 285 etken madde-</b> Acephate; Acetamidrid; Acetochlor; Acibenzolar-S-methyl; Alachlor; Aldicarb sulfone; Aldicarb sulfoxide; Aldicarb; Allethrin; Alloxydim; Ametoctradin; Aminocarb; Anilofos; Atraton; Atrazine desetyl; Atrazine; Azaconazole; Azinphos-methyl; Aziprotryne; Benalaxyl; Bendiocarb; Benfuracarb; Bifenazate; Bifenthrin; Bitertanol; Bixafen; Boscalid; Bromfenvinphos; Bromfenvinphos-methyl; Bromuconazole; Bupirimate; Buprofezin; Butocarboxim sulfoxide; Butoxycarboxim; Buturon; Carbaryl; Carbetamide; Carbofuran-3-hydroxy; Carboxin; Chlorantraniliprole; Chlorburomuron; Chlordimeform; Chlorfenvinphos; Chloridazon; Chloroxuron; Chlorpyrifos; Chlorpyrifos-oxon; Chlorthiamid; Chlorthiophos; Chlortoluron; Clethodim; Climbazole; Clodinafop-propargyl ester; Clothianidin; Coumachlor; Coumaphos; Crimidine; Cyanazine; Cyazofamid; Cyflufenamid; Cymoxanil; Dazomet; Demeton-S-methyl sulfone; Demeton-S-methyl sulfoxide; Desmedipham; Dialifos; Diazinon; Dichlorvos; Dicrotophos; Diethofencarb; Difenzoquat; Diflubenzuron; Dimefuron; Dimethachlor; Dimethenamid; Dimethoate; Dimethomorph; Dimoxystrobin; Diniconazole; Diaoxacarb; Diphenamid; Disulfoton-sulfone; Disulfoton-sulfoxide; Diuron; Edifenphos; Epoxiconazole; Etaconazole; Ethiofencarb sulfoxide; Ethiofencarb sulfone; Ethiofencarb; Ethion; Ethirimol; Ethofumesate; Ethoprophos; Ethoxazole; Ethoxyquin; Etofenprox; Etrifos; Famphur; Fenamidone; Fenamiphos; Fenamiphos-sulfoxide; Fenarimol; Fenazaquin; Fenbuconazole; Fenbutation oxide; Fenhexamid; Fenoxaprop-p-ethyl; Fenoxycarb; Fenpropimorph; Fenpyroximate; Fensulfotion; Fenthion oxon sulfoxide; Fenthion; Fenthion-sulfone; Fenuron; Fipronil sulfone; Fipronil; Flampropisopropyl; Flamprop-m-methyl; Fluacrypyrim; Fluazifop-p-buthyl; Fluazinam; Flufenacet; Fluometuron; Fluopicolid; Fluopyram; Fluquinconazole; Fluridone; Flurochloridone; Flurtamone; Flusilazole; Fluthiacet-methyl; Flutolanil; Fluxapyroxad; Forchlorfenuron; Formetanate; Formothion; Fosthiazate; Fuberidazole; Furathiocarb; Haloxyfop-2-ethoxyethyl; Heptenephos; Hexaconazole; Hexazinone; Imazalil; Imazamethabenz-methyl; Imidacloprid; Indoxacarb; Ipconazole; Iprobenfos; Iprovalicarb; Isocarbofos; Isofenphos; Isoprocarb; Isoproturon; Isoxaben; Isoxaflutole; Kresoxim-methyl; Lenacil; Leptophos; Linuron; Malaaxon; Malathion; Mandipropamid; Mecarbam; Mefenpyr-diethyl; Mepanipyrim; Mephosfolan; Mepronil; Metalaxyl; Metamitron; Metazachlor; Methabenzthiazuron; Methamidophos; Methidathion; Methiocarb; Methiocarb-sulfone; Methiocarb-sulfoxide; Methomyl; Methoxyfenozide; Metobromuron; Metolachlor; Metolcarb; Metominostrobin; Metoxuron; Metrafenone; Mevinphos; Monocrotophos; Monolinuron; Myclobutanil; Napropamide; Norflurazone; Novaluron; Nuarimol; Ofurace; Omethoate; Oxadiargyl; Oxadixil; Oxamyl; Oxasulfuron; Paclobutrazol; Paraoxon-ethyl; Paraoxon-methyl; Penconazole; Pencycuron; Pendimethalin; Pentanochlor; Pethoxamid; Phenmedipham; Phenthoate; Phorate-sulfone; Phosalone; Phoxim; Picoxystrobin; Pinoxaden; Piperophos; Pirimicarb; Pirimiphos-ethyl; Pirimiphos-methyl; Prochloraz; Profenofos; Prometon; Propamocarb; Propanil; Propaquizafop; Propargite; Propazine; Propetamphos; Propiconazole; Propoxur; Propyzamide; Proquinazid; Pymetrozine; Pyraclostrobin; Pyraflufen ethyl; Pyrazophos; Pyridaben; Pyridaphenthion; Pyridate; Pyridayl; Pyrimidifen; Pyriproxyfen; Quinalphos; Quinoxifen; Resmethrin; Sethoxydim; Simetryn; Spirodiclofen; Spiroxamine; Sulfotep; Sulprofos; Tebuconazole; Tebufenozide; Tebupirimiphos; Tebutiuron; Tepraloxymid; Terbufos-sulfone; Terbufos-sulfoxide; Terbumeton; Tetraconazole; Tetramethrin; Thiabendazole; Thiocloprid; Thiamethoxam; Thiazopyr; Thiodicarb; Thiofanox-sulfone; Thiometon; Thiophanate methyl; Tolfenpyrad; Tolyfluanid; Tralkoxydim; Triadimefon; Triadimenol; Triazophos; Tribenuron-methyl; Tribufos; Trichlorphon; Tricyclazole; Triflumizole; Triflumuron; Triticonazole; Vamidathion; Zoxamide</p> <p><b>GC-MS Metodu: 62 etken madde-</b> 1-naphtol; 2,3,5-Trimethacarb; 2,4,6 trichlorophenol acetate; 2,4-D 1-butyl ester; 2,4-DDD; 2,4-DDE; 2,4-DDT; 2-Phenyl Phenol; 3,4 dichloroaniline; 3,5 dichloroaniline; 4,4-DDD; 4,4-DDE; Aldrin; Aramite; Biphenyl; Bromopropylate; Bromoxynil-methyl ether; Carbophenothion; Chinomethionate; Chlorbensid; Chlordane; Chlorfenson; Chlorflurenol-methyl; Chlorthal-dimethyl; Chlozolinat; cyfluthrin-beta; cypermethrin-alpha; Dichlofenthion; Dichloran; Dieldrin; Diphenylamine; Disulfoton; Endosulfan-Beta; Endosulfan-sulfate; Endrin; Endrin-ketone; Esfenvalerate; Ethalfuralin; Etridiazole; Fenvalerate; HCH-alpha; HCH-beta; Heptachlor; Heptachlor-exo-epoxide; Hexachlorobenzene; Hexachlorobutadiene; Ioxnyl octanoate; Isodrin; Methacrifos; Methoxychlor; Mirex; Nitrofen; Pentachloroaniline; Pentachloroanisole; Pentachlorobenzene; Permethrin; Tefluthrin; Tetradifon; Tetrasul; Thionazin; Trifluralin; Vinclozoline</p>							



Handwritten signatures in blue ink, likely of the laboratory staff, located below the stamp.