Kuruluş İzni Veriliş Tarihi	FORMÜL	Kuruluş İzni Yenileme Tarihi		
06.01.2012	ÖZEL GIDA KONTROL LABORATUVARI FAALİYET KONULARI			
Sicil No: 094	**Adres:** :İçerenköy Mah. Değirmenyolu Cad.No:12 K:4/5 Ataşehir/İSTANBUL	**Çalışma İzni Yenileme Tarihi**		
Çalışma İzni Veriliş Tarihi		06.11.2026		
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Faaliyet İzin No: 1369	**Tel:** 0216 576 38 38 **Faks:** 0216 577 79 88			
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Sıra No	Analiz Adı	Metot Talimatı/ SOP Kodu	Metodun Kapsadığı Ürün/ Ürün Grubu	Orijinal Metot Kaynağı/ Kaynakları	Kullanılan Teknik/ Ölçüm Tekniği	Analiz Türü (Kalitatif/ Kantitatif)
1	Alkol ve Yoğunluk Tayini	FORMÜL.SOP.01.001	Şarap ve Köpüklü Şarap	AOAC 920.57	Gravimetrik	Kantitatif
2	Kükürt Dioksit (SO_2) Tayini	FORMÜL.SOP.01.009	Şarap	TS 522	Titrimetrik	Kantitatif
3	Saflık Analizi	FORMÜL.SOP.01.015	Gıda Katkı (Sitrik Asitte)	FCC	Titrimetrik	Kantitatif
4	Saflık Analizi	FORMÜL.SOP.01.016	Gıda Katkı (Sodyum Sitrat)	FCC	Titrimetrik	Kantitatif
5	Saflık Analizi	FORMÜL.SOP.01.017	Gıda Katkı (Potasyum Sorbat)	FCC	Titrimetrik	Kantitatif
6	Yağ veya Eter Ekstraktı Tayini	FORMÜL.SOP.01.041	Yem ve Yem Katkı Maddeleri	AOAC 920.39	Gravimetrik	Kantitatif
7	Toplam Azot ve Protein Miktarı	FORMÜL.SOP.01.043	Yem ve Yem Katkı	AOAC 2001.11	Titrimetrik	Kantitatif
8	Aflatoksin B1 ve Toplam Aflatoksin Tayini	FORMÜL.SOP.01.048	Yağlı tohumlar ve ürünleri, tahıllar ve tahıl ürünleri	AOAC 991.31	Kromatografik	Kantitatif
9	Aflatoksin B1 ve Toplam Aflatoksin Tayini	FORMÜL.SOP.01.049	Kurutulmuş meyveler ve baharatlar	AOAC 999.07	Kromatografik	Kantitatif
10	Aflatoksin B1 ve Toplam Aflatoksin Tayini	FORMÜL.SOP.01.050	Yem	AOAC 991.31	Kromatografik	Kantitatif

11	Aflatoksin B1 Tayini	FORMÜL.SOP.01.051	Tahıl Bazlı Bebek Mamaları	AOAC 2000.16	Kromatografik	Kantitatif
12	Deoksinivalenol Tayini	FORMÜL.SOP.01.054	Tahıllar, tahıldan üretilmiş gıdalar ve bebek ek gıdaları	Modifiye Metot R-Biopharm A1-P50.V1, A2-P50.V1, A3-P50.V1 (FORMÜL.SOP.01.054)	Kromatografik	Kantitatif
13	Zearalenon Tayini	FORMÜL.SOP.01.055	Tahıllar, tahıldan üretilmiş gıdalar ve bebek ek gıdaları	Journal Of AOAC Vol:84 No 5	Kromatografik	Kantitatif
14	Fumonisin Tayini	FORMÜL.SOP.01.056	Mısır ve Tahıl Bazlı Bebek Mamaları	Modifiye Metot AOAC.2001.04 (FORMÜL.SOP.01.056)	Kromatografik	Kantitatif
15	Okratoksin A Tayini	FORMÜL.SOP.01.057	Kavrulmuş ve suda çözünebilen kahveler	Modifiye Metot R-Biopharm Rhone Ltd Ochratoxin A Standart Solution, Ochrastandart IFU (P11V6) Ürün Kodu P11. R-Biopharm Rhone Ltd Ochraprep IFU (P14V9) Ürün Kodları P14 ve P14B (FORMÜL.SOP.01.057)	Kromatografik	Kantitatif
16	Okratoksin A Tayini	FORMÜL.SOP.01.058	Baharatlar	Modifiye Metot Rhone Diagnostics Tecnologies Ochratoxin A Standart Solution, Ochrastandart IFU (P11V4) Prosedür Kodu P11. R-Biopharm Rhone Ltd Ochraprep Referans No: A20-P14.V4 (FORMÜL.SOP.01.058)	Kromatografik	Kantitatif
17	Okratoksin A Tayini	FORMÜL.SOP.01.059	Bebek Mamaları	Modifiye Metot A9-P14.V4 R-Biopharm Rhone Ltd Ochratoxin A Standart Solution, Ochrastandart IFU (P11V6) Ürün Kodu P11. Modifiye R-Biopharm Rhone Ltd Ochraprep Application Note (P14V3) Ürün Kodları P14 ve P14B Modifiye R-Biopharm Rhone Ltd Ochraprep Application Note (P14V4) Ürün Kodları P14 ve P14B (FORMÜL.SOP.01.059)	Kromatografik	Kantitatif
18	Okratoksin A Tayini	FORMÜL.SOP.01.060	Tahıl ve tahıl ürünleri	Modifiye Metot R- Biopharm A9-P14.V4, R-Biopharm Rhone Ltd Ochratoxin A Standart Solution, Ochrastandard IFU (P11V6) Ürün Kodu P11. R-Biopharm Rhone Ltd Ochraprep Application Note (P14V3) Ürün Kodları P14 ve P14B R-Biopharm Rhone Ltd Ochraprep Application Note (P14V4) Ürün Kodları P14 ve P14B (FORMÜL.SOP.01.060)	Kromatografik	Kantitatif

19	Okratoksin A Tayini	FORMÜL.SOP.01.061	Kakao ve kakao ürünleri	Modifiye Metot R-Biopharm A6-P14.V7, R-Biopharm Rhone Ltd Ochratoxin A Standart Solution, Ochrastandard IFU (P11V6) Ürün Kodu P11. R-Biopharm Rhone Ltd Application Note Cacao Ochratoxin A Extraction Method (FORMÜL.SOP.01.061)	Kromatografik	Kantitatif
20	Okratoksin A Tayini	FORMÜL.SOP.01.062	Alkollü İçkiler	Modifiye Metot R-Biopharm A11-P14.V6, R-Biopharm Rhone Ltd Ochratoxin A Standart Solution, Ochrastandard IFU (P11V6) Ürün Kodu P11. R-Biopharm Rhone Ltd Application Note Wine Ochratoxin A Extraction Method (FORMÜL.SOP.01.062)	Kromatografik	Kantitatif
21	Aerobik Koloni Sayımı	FORMÜL.SOP.02.001	Gıda, Yem ve Gıda İşletmelerinden Alınan Çevresel Örnekler	TS EN ISO 4833-1	Mikrobiyolojik	Kantitatif
22	*Bacillus cereus* Sayımı	FORMÜL.SOP.02.002	Gıda ve Yem	TS EN ISO 7932	Mikrobiyolojik	Kantitatif
23	Konserve Gıdaların Mikrobiyolojik Analizi	FORMÜL.SOP.02.003	Konserve Gıda	TS 10524	Mikrobiyolojik	Kalitatif
24	Sülfit İndirgeyen Clostridium spp. Sayımı	FORMÜL.SOP.02.004	Gıda ve Yem	TS EN ISO 15213-1	Mikrobiyolojik	Kantitatif
25	*E. coli* O157 Aranması	FORMÜL.SOP.02.005	Gıda ve Yem	TS EN ISO 16654	Mikrobiyolojik	Kalitatif
26	*Enterobacteriacea* Sayımı	FORMÜL.SOP.02.006	Gıda ve Yem	TS EN ISO 21528-2	Mikrobiyolojik	Kantitatif
27	Koliform Sayımı	FORMÜL.SOP.02.007	Gıda, Yem ve Gıda İşletmelerinden Alınan Çevresel Örnekler	TS ISO 4832	Mikrobiyolojik	Kantitatif
28	*E. coli* Sayımı	FORMÜL.SOP.02.008	Gıda, Yem ve Gıda İşletmelerinden Alınan Çevresel Örnekler	TS ISO 16649-1, TS ISO 16649-2	Mikrobiyolojik	Kantitatif
29	Maya ve Küf Sayımı	FORMÜL.SOP.02.009 FORMÜL.SOP.02.031	Gıda ve Yem	TS ISO 21527-1/2	Mikrobiyolojik	Kantitatif
30	*Listeria monocytogenes* Aranması	FORMÜL.SOP.02.010	Gıda ve Yem	TS EN ISO 11290-1	Mikrobiyolojik	Kalitatif
31	Rope Sporu Sayımı	FORMÜL.SOP.02.011	Ekmek Mayası	TS 3522	Mikrobiyolojik	Kantitatif
32	Rope Sporu Sayımı	FORMÜL.SOP.02.027	Ekmek	TS 5000	Mikrobiyolojik	Kantitatif
33	Koagülaz Pozitif Stafilokokların (*Staphylococcus aureus* ve diğer türler)	FORMÜL.SOP.02.012	Gıda, Yem ve Gıda İşletmelerinden Alınan Çevresel Örnekler	TS EN ISO 6888-1	Mikrobiyolojik	Kantitatif
34	*Salmonella* spp. Aranması	FORMÜL.SOP.02.013	Gıda ve Yem	ISO 6579-1	Mikrobiyolojik	Kalitatif
35	*Cronobacter spp.* Aranması	FORMÜL.SOP.02.014	Süt-Süt Ürünleri, Bebek Maması Formülleri	ISO 22964	Mikrobiyolojik	Kalitatif

36	*Campylobacter* spp. Aranması	FORMÜL.SOP.02.018	Gıda ve Yem	TS EN ISO 10272-1	Mikrobiyolojik	Kalitatif
37	Duyusal Analiz	FORMÜL.SOP.03.065	Yem ve Yem Katkı	Yem Değerlendirme ve Analiz Yöntemleri Prof. Dr. Hasan Rüştü KUTLU, TS EN ISO 5492	Organoleptik	Kalitatif
38	Kurşun Kadmiyum Analizi	FORMÜL.SOP.01.031	Gıda, Gıda Katkı Maddeleri (Karl Fischer Hariç)	Modifiye Metot NMKL 161,TS EN 14084	Spektrofotomekrik	Kantitatif
39	Arsenik Analizi	FORMÜL.SOP.01.032	Gıda, Gıda Katkı Maddeleri (Karl Fischer Hariç)	Modifiye Metot NMKL 166,TS EN 14627	Spektrofotomekrik	Kantitatif
40	Civa Analizi	FORMÜL.SOP.01.033	Gıda, Gıda Katkı Maddeleri	Modifiye Metot NMKL 170,TS EN 13806	Spektrofotomekrik	Kantitatif
41	Kurşun Kadmiyum Analizi	FORMÜL.SOP.01.035	Yem	NMKL 161,TS EN 14084	Spektrofotomekrik	Kantitatif
42	Arsenik Analizi	FORMÜL.SOP.01.036	Yem	NMKL 166,BS EN 16206	Spektrofotomekrik	Kantitatif
43	Civa Analizi	FORMÜL.SOP.01.037	Yem	NMKL 170, BS EN 16277	Spektrofotomekrik	Kantitatif
44	Kurşun-Kadmiyum Analizi	FORMÜL.SOP.01.045	Seramik Malzemeler	NMKL 94 Lead and Cadmium Release from ceramic articles	Spektrofotomekrik	Kantitatif
45	Toplam Azot ve Protein Miktarı Analizi	FORMÜL.SOP.01.046	Gıda ve Gıda Katkı	NMKL,No:6 Nitrogen Determination in Foods and Feeds according to Kjeldahl AOAC official method 2001.11 Protein (cude) in animal feed,forage (plant tissue) ,grain and oilseeds-AOAC official method 997.09 Nitrogen in beer,World and brewing grains protein(total)by calculation –AOAC official method 979.09 protein in grains AOCS official method 970.22 nitrogen (total) in wines-AOAC official method 920.152 protein in fruits- AOAC Official Method 920.70 Nitrogen (Total) in Wines	Titrimetrik	Kantitatif
46	Enerji ve Karbonhidrat Hesabı	FORMÜL.SOP.01.047	Gıda	FAO Food and Nutrition papaer 77, Food Energy-Methods of analysis and conversion factors-Report of a Technical Workshop Rome 3-6 December	Gravimetrik	Kantitatif
47	Saflık Analizi (Sorbik Asit)	FORMÜL.SOP.01.022	Gıda Katkı	FCC Food Chemical Codex	Titrimetrik	Kantitatif
48	Fekal Enterokokların Sayımı	FORMÜL.SOP.02.016	Kullanım Suyu	TS EN ISO 7899-2	Mikrobiyolojik	Kantitatif
49	Sülfit İndirgeyen Anaerob Bakteri (*Clostridia*) Sporlarının Sayımı	FORMÜL.SOP.02.017	Kullanım Suyu	TS 8020 EN 26461-2	Mikrobiyolojik	Kantitatif

50	*Pseudomonas aeruginosa* Sayımı	FORMÜL.SOP.02.019	Kullanım Suyu	TS EN ISO 16266	Mikrobiyolojik	Kantitatif
51	Koliform ve *E. Coli* Sayımı	FORMÜL.SOP.02.020	Kullanım Suyu	TS EN ISO 9308-1	Mikrobiyolojik	Kantitatif
52	Yağ Tayini	FORMÜL.SOP.01.004	Gıda (Balık, Yulaf, Muz, Avakado hariç)	NMKL No:160 Fat Determination in Foods	Gravimetrik	Kantitatif
53	Kafein Tayini	FORMÜL.SOP.01.005	Alkolsüz İçecekler, Çay ve Kahve	Modifiye Metot Journal of AOAC International Vol.76 No:2	Kromatografik	Kantitatif
54	Deoksinivalenol Tayini	FORMÜL.SOP.01.052	Yem	Modifiye Metot R-Biopharm A1-P50.V1 (FORMÜL.SOP.01.052)	Kromatografik	Kantitatif
55	Zearalenon Tayini	FORMÜL.SOP.01.053	Yem	Modifiye Metot J. of AOAC Vol: 84 No:5 (FORMÜL.SOP.01.053)	Kromatografik	Kantitatif
56	Aflatoksin M1 Tayini	FORMÜL.SOP.01.063	Bebek maması ve Süt	Modifiye Metot AOAC 2000.08 (FORMÜL.SOP.01.063)	Kromatografik	Kantitatif
57	Sorbik Asit ve Benzoik Asit Tayini	FORMÜL.SOP.01.002	Gıda	Modifiye Metot NMKL No:124 (FORMÜL.SOP.01.002)	Kromatografik	Kantitatif
58	Kükürt Dioksit (SO_2) Tayini	FORMÜL.SOP.01.008	Bira	Modifiye Metot Analytica-EBC Section 9 Beer method 9.25.1 (FORMÜL.SOP.01.008)	Titrimetrik	Kantitatif
59	Hacmen Alkol Miktarı Tayini	FORMÜL.SOP.01.066	Bira	TS 2259	Gravimetrik	Kantitatif
60	Genel Asit Tayini	FORMÜL.SOP.01.069	Şarap	TS 522	Titrimetrik	Kantitatif
61	Uçar Asit Tayini	FORMÜL.SOP.01.070	Şarap	Modifiye Metot TS 522 (FORMÜL.SOP.01.070)	Titrimetrik	Kantitatif
62	Uçucu Olmayan Asit Tayini	FORMÜL.SOP.01.071	Şarap	TS 522	Hesaplama	Kantitatif
63	Stafilokokal Enterotoksin Aranması	FORMÜL.SOP.02.024	Gıda	Biomerieux Vidas SET2 3075	Mikrobiyolojik (Hızlı Test)	Kalitatif
64	*Vibrio parahaemolyticus* Aranması	FORMÜL.SOP.02.028	Gıda ve Yem	ISO 21872-1	Mikrobiyolojik	Kalitatif
65	*Vibrio cholerae* Aranması	FORMÜL.SOP.02.028	Gıda ve Yem	ISO 21872-1	Mikrobiyolojik	Kalitatif
66	*Pseudomonas* spp. Sayımı	FORMÜL.SOP.02.030	Et ve Et Ürünleri	TS EN ISO 13720	Mikrobiyolojik	Kantitatif
67	Rutubet (Toluen) Tayini	FORMÜL.SOP.03.071	Baharat	TS ISO 939	Gravimetrik	Kantitatif
68	Rutubet Tayini	FORMÜL.SOP.03.074	Çikolata	TS 7800	Gravimetrik	Kantitatif
69	Sülfat Külü	FORMÜL.SOP.03.089	Gıda ve Gıda Katkı Maddeleri	Food Chemical Codex syf.751-752	Gravimetrik	Kantitatif
70	Hacim Genişlemesi Tayini	FORMÜL.SOP.03.092	Dondurma	TS 4265	Gravimetrik	Kantitatif
71	Asitte Çözünmeyen Kül Miktarının Tayini	FORMÜL.SOP.03.096	Öğütülmüş Kahve	TS 1566 ISO 1577	Gravimetrik	Kantitatif
72	Hidroklorik Asitte Çözünmeyen Kül Miktarının Tayini	FORMÜL.SOP.03.097	Baharat Ve Çeşni Veren Bitkiler, Çay, Meyve Ve Sebze Mamulleri, Bisküvi	TS 2133 ISO 930,TS 2131 ISO 928,TS 1566 ISO 1577, TS ISO 763, TS 2383	Gravimetrik	Kantitatif
73	Suda Çözünen Külde Alkalilik Tayini	FORMÜL.SOP.03.098	Çay, Çözünebilir Kahve, Öğütülmüş kahve	TS 1567,TS 5389,TS 13423	Gravimetrik	Kantitatif

74	Suda Çözünen ve Çözünmeyen Kül Tayini	FORMÜL.SOP.03.099	Çay, Öğütülmüş kahve	TS 1565,TS 13423	Gravimetrik	Kantitatif
75	Bağıl Yoğunluk Tayini	FORMÜL.SOP.03.104	Hayvansal ve Bitkisel Yağlar, Şarap, Yemeklik Zeytinyağı, Süt, Ayran	TS 4959, TS 522, TS 342, TS 1018	Gravimetrik	Kantitatif
76	Suda Çözünebilen Katı Madde (Briks) Tayini	FORMÜL.SOP.03.106	Meyve, Sebze Suları ve Mamulleri	TS EN 12143, TS ISO 2173	Refraktometrik	Kantitatif

			Baharat, Çay, Ekmek, Buğday Unu, Bisküvi, Tel Kadayıf, Hazır Kuru Çorbalık, Şekillendirilmiş cipsler-Mısır Cipsi, Tuz,			
77	Yabancı Madde (Canlı veya ölü böcek veya böcek parçaları, kemirici hayvan kalıntıları, Gözle Görünür Yabancı Madde, diğer yabancı inorganik maddeler, hayvan orijinli kalıntılar, böcek yumurtaları) Tayini	FORMÜL.SOP.03.108	Yufka –Böreklik, Milföy Hamuru, Börek, Bulgur, Nişasta –Yenilebilir, Pirinç, Mercimek, Mercimek Unu, Arpa, Buğday, Kuru Fasulye, Nohut, İrmik, Mısır irmiği, Patates, Lokum, Badem Şekeri, Tahin Helvası, Tahin, Helva-Yaz Helvası, Çikolata, Beyaz Peynir, Kaşar Peyniri, Çedar Peyniri, Dil Peyniri, Eritme Peynir, Lor Peyniri, Tulum Peyniri, İnek Sütü-Çiğ, Tüketime Hazır Sütlü Tatlılar, Yoğurt, Krema ve Kaymak, Dondurma, Dut Pekmezi, Domates Salçası ve Püresi, Biber Salçası, Cezeriye, Mayonez, Taze Bezelye, Kurutulmuş Bezelye, Bezelye Konservesi, Ketçap, Et Konservesi-Kutulanmış, Kıyma, Sosis, Salam, Sucuk, Türk Sucuğu, Pastırma, Köfte-Pişmemiş, Köfte-Hamburger Köfte-Pişmemiş, Bal, Yemeklik Zeytinyağı, Yemeklik Ayçiçek Yağı, Bitkisel Margarin, Öğütülmüş Kakao, Çekirdek Kakao, Çözünebilir Kahve, Kahve (Çiğ çekirdek), Kuş Üzümü, Antepfıstığı Ezmesi, Yerfıstığı Ezmesi. Kahve (Çekirdek)	TS EN ISO 927, Türk Gıda Kodeksi Baharat Tebliği, Türk Gıda Kodeksi Çay Tebliği, Türk Gıda Kodeksi Ekmek ve Ekmek Çeşitleri Tebliği, Türk Gıda Kodeksi Buğday Unu Tebliği, TS 2383, TS 10344, TS 3190, TS 11998, Türk Gıda Kodeksi Tuz Tebliği, TS 10443, TS 12230, TSE K 198, Türk Gıda Kodeksi Bulgur Tebliği, TS 2284, TS 2970, Türk Gıda Kodeksi Pirinç Tebliği, TS 143, TS 2640, TS 4078, TS 2974, TS 141, TS 142, TS 2283, TS 4681, TS 1222, Türk Gıda Kodeksi Lokum Tebliği, TS 5230, Türk Gıda Kodeksi Tahin Helvası Tebliği, Türk Gıda Kodeksi Tahin Tebliği, TS 10913, TS 7800, TS 591, TS 3272, TS 12521, TS 3002, TS 2176, TS 13358, TS 3001, TS 1018, TSE K 98, TS 1330, TS 1864, TS 6800, TS 4265, TS 12001, TS 1466, TS 7896, TS 9131, TS 9777, TS 798, TS 3924, TS 382, TS 5282, TS 7359, TS 11566, TS 980, TS 979, TS 13297, TS 1070, TS 1071, TS 10581, TS 10580, TS 3036, TS 341, TS 886, TS 2812, TS 3076-1, TS 3076-2 ISO 2451,TS 5389, TS 3117, TS 4062, TS 9775, TS 9494 Türk Gıda Kodeksi Kahve ve Kahve Ekstraktları Tebliği TS ISO 4149	Fiziksel	Kalitatif
78	Çözünebilme Oranı	FORMÜL.SOP.03.109	Süt Tozu, Çözünebilir Kahve	TS 1329 TS 5389	Fiziksel	Kalitatif

79	Suda Çözünmeyen Madde Tayini	FORMÜL.SOP.03.110	Tuz, Bal	TS 1346, TS 3036	Gravimetrik	Kantitatif
80	Suya Geçen Madde Miktarı Tayini	FORMÜL.SOP.03.111	Makarna, Bulgur	TS 1620	Gravimetrik	Kantitatif
81	Süzme Ağırlığı Tayini	FORMÜL.SOP.03.112	Konserveler	TS 2664	Gravimetrik	Kantitatif
82	Ağırlık Kontrolü Tayini	FORMÜL.SOP.03.114	Konserve Ve Kavanozdaki Ürünler, Tavuk Yumurtası	TS 2664, TS 1068, Türk Gıda Kodeksi Yumurta Tebliği	Gravimetrik	Kantitatif
83	Elektriksel İletkenlik Tayini	FORMÜL.SOP.03.115	Bal, Su	TS 13366, TS 9748 EN 27888	Potansiyometrik	Kantitatif
84	Askıda Katı Madde Tayini	FORMÜL.SOP.03.119	Kullanım Suyu	TS EN 872	Gravimetrik	Kantitatif
85	Su Ekstraktı Tayini	FORMÜL.SOP.03.120	Siyah Çay	TS ISO 9768	Gravimetrik	Kantitatif
86	Çözelti Rengi Tayini	FORMÜL.SOP.03.122	Beyaz Şeker	TS 861	Spektrofotomekrik	Kantitatif
87	Kutu Doldurma Oranı Tayini	FORMÜL.SOP.03.123	Konserve Gıdalar	TS 2664	Gravimetrik	Kantitatif
88	Organoleptik Analiz	FORMÜL.SOP.03.124	Çeşitli Gıdalar	Ürün Tebliğ veya Standardı TS EN ISO 5492	Organoleptik	Kalitatif
89	pH Tayini	FORMÜL.SOP.03.125	Meyve ve sebze ürünleri, Reçel, Mayonez, Ketçap, Pekmez, Sos, Meyve ve Sebze suları, Süt ve Süt Ürünleri, Sofralık Zeytin, Bira, Peynir Çeşitleri, Et ve Et Ürünleri, Su, Çözünür Kahve, Un ve Unlu Mamuller, Tahıl ve Bakliyat Ürünleri, Konserve Gıdalar	TS 1728 ISO 1842, TS 3136 ISO 2917, TS EN 1132, TS 2176, TS 3792, TS EN ISO 10523, TS 5389, TS 774, TS ISO 7238, AOAC 981. 12, AOAC 943.02	Potansiyometrik	Kantitatif
90	Kül Tayini	FORMÜL.SOP.03.126	Et ve Et Ürünleri, Süt ve Süt Ürünleri, Tahıllar, Baklagiller ve Yan Ürünleri, Çay, Yenilebilir Kazein ve Kazeinatlar, Şarap, Üzüm Pekmez, Öğütülmüş ve Çiğ Çekirdek Kahve, Çözünebilir Kahve, Baharat ve Çeşni Veren Bitkiler, Meyve ve Sebze Suları, Bal, Hayvan Yemleri, Yağlı Tohum Küspeleri, Hayvansal ve Bitkisel Katı ve Sıvı Yağlar, Tahin ve Tahin Helvası	TS 1746 ISO 936, TS EN ISO 2171, TS 1564, TS 522, TS 3792, TS 13423, TS 2131 ISO 928, TS EN 1135, AOAC 920.108, AOAC 945.46, AOAC 925.21, AOAC 955.30, AOAC 935.42, TS ISO 749 21/01/2017 tarih ve 29955 sayılı Yemlerin Resmi Kontrolü İçin Numune Alma ve Analiz Metotlarına Dair Yönetmelik, TS ISO 6884, TS ISO 5544	Gravimetrik	Kantitatif

			Süt ve Süt Ürünleri, Tahıl ve Tahıl Ürünleri, Baklagiller, Ekmek, Et ve Et Ürünleri,	TS EN ISO 5534, TS 1018, TS 1864, TS ISO		
91	Rutubet - Uçucu Madde ve Kuru madde-Katı Madde, Kurutma Kaybı Tayini	FORMÜL.SOP.03.127	Hayvan Yemleri, Çay, Margarin, Yemeklik Tuz, Nişasta Hazır Kuru Çorbalık, Ekmek Mayası, Çiğ Çekirdek Kahve, Öğütülmüş Kahve, Öğütülmüş Kakao, Yenilebilir Kazein ve Kazeinatları, Çözünebilir Kahve, Şekerli Ürünler	3728, TS 1329, TS 1331, TS EN ISO 712-1, TS 5000, TS 1743 ISO 1442, TS 1562, TS 2812, TS 933, TS 1252 EN ISO 1666, TS 3190, TS 3522, TS 2314, TS 3076 – 1, TS ISO 11294, 21/01/2017 tarih ve 29955 sayılı Yemlerin Resmi Kontrolü İçin Numune Alma ve Analiz Metotlarına Dair Yönetmelik, TS ISO 24557, TS ISO 5550, TS ISO 3726, TS 1201 EN ISO 1741	Gravimetrik	Kantitatif
92	Tortu Tayini	FORMÜL.SOP.03.128	Bitkisel Yağ, Şarap	TS 894, TS 522	Mikroskobik	Kalitatif
93	Donmuş Etlerin Çözünmesiyle Ortaya Çıkan Su Miktarı Tayini	FORMÜL.SOP.03.129	Hindi ve Tavuk Gövde Etleri	TS 13061, TS 2409	Gravimetrik	Kantitatif
94	Ayrılabilen Çeşni Maddelerinin Kütlesi-Çikolata Kısmı Tayini	FORMÜL.SOP.03.130	Bisküvi, Çikolata ve Hazır Kekler	TS 2383, TS 7800, TS 13375	Gravimetrik	Kantitatif
95	Parçalanmış Dane Miktarı Tayini	FORMÜL.SOP.03.132	Kestane Şekeri	TS 9400, TS 2664	Gravimetrik	Kantitatif
96	Şekerlenmiş Dane Miktarı Tayini	FORMÜL.SOP.03.133	Kestane Şekeri	TS 9400	Gravimetrik	Kantitatif
97	Kırılma İndisi Tayini	FORMÜL.SOP.03.159	Bitkisel Katı ve Sıvı Yağlar	TS EN ISO 6320, TS ISO 280, TS ISO 1739, TS EN ISO 661	Refraktometrik	Kantitatif
98	Rutubet Tayini	FORMÜL.SOP.03.160	Bal	TS 13365	Refraktometrik	Kantitatif
99	Okratoksin A Tayini	FORMÜL.SOP.01.073	Üzüm incir ve diğer tüm kurutulmuş meyveler	Modifiye Metot R-Biopharm A17-P14.V6 (FORMÜL.SOP.01.073)	Kromatografik	Kantitatif
100	Okratoksin A Tayini	FORMÜL.SOP.01.074	Yemlerde (Kedi köpek maması hariç)	Modifiye Metot R-Biopharm A18-P14.V5 (FORMÜL.SOP.01.074)	Kromatografik	Kantitatif
101	Okratoksin A Tayini	FORMÜL.SOP.01.075	Kedi köpek maması	Modifiye Metot R-Biopharm A18-P14.V5 (FORMÜL.SOP.01.075)	Kromatografik	Kantitatif
102	Melamin Miktarı Tayini	FORMÜL.SOP.01.076	Süt ürünleri, Bebek mamaları ve Hububat ürünleri (Toz)	Modifiye Metot R-Biopharm Melamine Clean-Up Column Product Code:P111, R-Biopharm R-P111/V6, (FORMÜL.SOP.01.076)	Kromatografik	Kantitatif
103	Nitrit ve Nitrat Tayini	FORMÜL.SOP.01.077	Et ve Et Ürünleri, Meyve ve Sebzeler ve Bebek Maması	NMKL 165	Kromatografik	Kantitatif
104	Asesülfam K, Sakarin ve Aspartam Tayini	FORMÜL.SOP.01.078	Çeşitli Gıdalar	Journal of AOAC International Vol.76 No.2	Kromatografik	Kantitatif
105	Hidroksimetilfurfural (HMF) Tayini	FORMÜL.SOP.01.079	Bal ve Meyve Sebze Ürünleri	IHC Harmonised Methods of The International Honey Commission	Kromatografik	Kantitatif

106	Patulin Tayini	FORMÜL.SOP.01.080	Meyve Suları ve Püreleri, Alkollü İçecekler ve Bebek Gıdaları	Modifiye metot R-Biopharm Easımıp Patulin P250B/V2,R-Biopharm Easımıp Patulin Fruit Based Alcohols Ref No: A1-P250.V1(FORMÜL.SOP.01.080)	Kromatografik	Kantitatif
107	Asitlik Tayini	FORMÜL.SOP.01.081	Gıda	TS 13360, TS 1125 ISO 750, TS 5983, TS 4214, TS 11112, TS 591, TS 6800, TS 1018, TS 1330, TS 4500, TS 5000	Titrimetrik	Kantitatif
108	Tuz Tayini	FORMÜL.SOP.01.082	Gıda	TS 5000, TS 3190, TS 11999, TS 11112, TS 3628, TS 2812, TS 1466, TS ISO 1738, TS 1747-1 ISO 1841-1, TS EN ISO 5943, TS 774, TS 6675	Titrimetrik	Kantitatif
109	Asit Sayısı / Serbest Yağ Asitliği Tayini	FORMÜL.SOP.01.083	Bitkisel, Hayvansal ve Ekstrakte Edilen Yağlar	TS EN ISO 660, TS EN ISO 661	Titrimetrik	Kantitatif
110	Peroksit Değeri / Sayısı Tayini	FORMÜL.SOP.01.084	Bitkisel, Hayvansal ve Ekstrakte Edilen Yağlar	TS EN ISO 3960, TS EN ISO 661	Titrimetrik	Kantitatif
111	Sabunlaşmayan Madde Tayini	FORMÜL.SOP.01.085	Bitkisel ve Hayvansal Yağlar	TS 4963	Titrimetrik	Kantitatif
112	Sabun Miktarı Tayini	FORMÜL.SOP.01.086	Bitkisel ve Hayvansal Yağlar	TS 894	Titrimetrik	Kantitatif
113	Sabunlaşma Sayısı Tayini	FORMÜL.SOP.01.087	Bitkisel ve Hayvansal Yağlar	TS EN ISO 3657, TS EN ISO 661	Titrimetrik	Kantitatif
114	Çözünmeyen Safsızlıklar Tayini	FORMÜL.SOP.01.088	Bitkisel ve Hayvansal Yağlar	TS EN ISO 663, TS EN ISO 661	Gravimetrik	Kantitatif
115	İyot Sayısı Tayini	FORMÜL.SOP.01.089	Bitkisel ve Hayvansal Yağlar	AOAC 993.20	Titrimetrik	Kantitatif
116	İyot (Potasyum İyodat cinsinden) Tayini	FORMÜL.SOP.01.103	Tuz	TS 933	Titrimetrik	Kantitatif
117	Kükürt Dioksit Tayini	FORMÜL.SOP.01.104	Gıda (Şarap, Bira, Kuru Soğan, Lahana, Pırasa hariç)	AOAC 962.16	Titrimetrik	Kantitatif
118	Karbon Dioksit Tayini	FORMÜL.SOP.01.110	Gazlı İçecekler ve Alkollü İçkiler	TS 2259	Titrimetrik	Kantitatif
119	Diyet Lifi Tayini	FORMÜL.SOP.01.111	Gıdalar	AOAC 991.43	Gravimetrik	Kantitatif
120	Toplam Şeker Tayini	FORMÜL.SOP.01.114	Gıda	TS 7780, TS 12001	Titrimetrik	Kantitatif
121	Toplam Şeker Tayini	FORMÜL.SOP.01.115	Alkollü ve Alkolsüz İçecekler	TS 522	Titrimetrik	Kantitatif
122	Suda Çözünen Sentetik Boya Aranması	FORMÜL.SOP.01.123	Çeşitli Gıdalar	GMMAY S: 94-107 (99. sayfa hariç) (Regnel 1976)	Kimyasal (Yün ipi ile)	Kalitatif
123	GDO Tarama Analizi (p35S, tNOS, pFMV)[1]	FORMÜL.SOP.04.006	Gıda ve Yem	Kit Metodu (Bosphore GMO Screening Kit Prosedürü), TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif

124	Tür Tayini (At-Eşek DNA Aranması)[2]	FORMÜL.SOP.04.007 FORMÜL.SOP.04.013	Et ve Et Ürünleri	Kit Metodu (Bosphore Species Identification Kit Horse-Donkey V1 Kit prosedürü) TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
125	Tür Tayini (Tavuk-Hindi DNA Aranması)[2]	FORMÜL.SOP.04.007 FORMÜL.SOP.04.011	Et ve Et Ürünleri	Kit Metodu (Bosphore Species Identification Kit Turkey-Chicken V1 Kit prosedürü) TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
126	Tür Tayini (Balık DNA Aranması)[2]	FORMÜL.SOP.04.007 FORMÜL.SOP.04.014	Et- Et Ürünleri ve Jelatin	Kit Metodu (Bosphore Species Identification Kit Fish V1 Kit prosedürü) TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
127	Tür Tayini (Sığır DNA Aranması)[2]	FORMÜL.SOP.04.007 FORMÜL.SOP.04.010 FORMÜL.SOP.04.012	Et- Et Ürünleri ve Jelatin	Kit Metodu (Bosphore Species Identification Kit Bovine V1 Kit prosedürü Bosphore Species Identification Kit Bovine-Pork V1 Kit prosedürü) TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
128	Tür Tayini (Domuz DNA Aranması)[2]	FORMÜL.SOP.04.007 FORMÜL.SOP.04.008 FORMÜL.SOP.04.012	Et- Et Ürünleri ve Jelatin	Kit Metodu (Bosphore Species Identification Kit Pork V1 Kit prosedürü Bosphore Species Identification Kit Bovine-Pork V1 Kit prosedürü) TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
129	*E. coli* Sayımı	FORMÜL.SOP.02.032	Gıda ve Yem	TS EN ISO 16649-3	Mikrobiyolojik (EMS)	Kantitatif
130	Koliform Sayımı	FORMÜL.SOP.02.033	Gıda ve Yem	TS ISO 4831	Mikrobiyolojik (EMS)	Kantitatif
131	Koagülaz Pozitif Stafilokokların (Staphylococcus aureus ve diğer türler) Sayımı	FORMÜL.SOP.02.034	Gıda ve Yem	TS 6582-3 EN ISO 6888-3	Mikrobiyolojik (EMS)	Kantitatif
132	Aerobik Koloni Sayımı (22°C-37°C)	FORMÜL.SOP.02.035	Kullanım Suyu	TS EN ISO 6222	Mikrobiyolojik	Kantitatif
133	*Clostridium perfringens* Sayımı	FORMÜL.SOP.02.039	Gıda ve Yem	TS EN ISO 15213-2	Mikrobiyolojik	Kantitatif
134	Bitki Spesifik *Soya* Geni Taraması[1]	FORMÜL.SOP.04.015	Gıda ve Yem	Kit Metodu (Bosphore Soy Species Detection Kit Prosedürü) TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
135	Bitki Spesifik *Pamuk* Geni Taraması[1]	FORMÜL.SOP.04.016	Gıda ve Yem	Kit Metodu (Bosphore Cotton Species Detection Kit Prosedürü) TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
136	MON 87701 Soya Tip Belirleme Analizi[1]	FORMÜL.SOP.04.017	Gıda ve Yem	EURL Metot (QT-EVE-GM-010), TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif

137	MON 87769 Soya Tip Belirleme Analizi[1]	FORMÜL.SOP.04.018	Gıda ve Yem	EURL Metot (QT-EVE-GM-002), TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
138	MON 87708 Soya Tip Belirleme Analizi[1]	FORMÜL.SOP.04.019	Gıda ve Yem	EURL Metot (QT-EVE-GM-012), TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
139	CV 127 Soya Tip Belirleme Analizi[1]	FORMÜL.SOP.04.020	Gıda ve Yem	EURL Metot (QT-EVE-GM-011), TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
140	GHB614 Pamuk Tip Belirleme Analiz[1]	FORMÜL.SOP.04.021	Gıda ve Yem	EURL Metot (QT-EVE-GH-006), TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
141	3006-210-23 Pamuk Tip Belirleme Analizi[1]	FORMÜL.SOP.04.022	Gıda ve Yem	EURL Metot (QT-EVE-GH-001b), TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
142	281-24-236 Pamuk Tip Belirleme Analizi[1]	FORMÜL.SOP.04.023	Gıda ve Yem	EURL Metot (QT-EVE-GH-001a), TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
143	DP305423-1 Soya Tip Belirleme Analizi[1]	FORMÜL.SOP.04.024	Gıda ve Yem	EURL Metot (QT-EVE-GM-008), TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
144	Polisiklik Aromatik Hidrokarbonlar (PAH) (Benzo(a)pyrene, Benzo(a)anthracene, Benzo(b)fluoranthene, Chrysene) Tayini	FORMÜL.SOP.01.124	Çeşitli Gıdalar	Modifiye metot ISO 15753 (FORMÜL.SOP.01.124)	Kromatografik	Kantitatif
145	BHA (Butylated Hydroksi Anisol), BHT (Butylated hydroksi toluene) Tayini	FORMÜL.SOP.01.125	Çeşitli Gıdalar	Modifiye metot AOAC 983.15 (FORMÜL.SOP.01.125)	Kromatografik	Kantitatif
146	Kinin Tayini	FORMÜL.SOP.01.126	Alkolsüz İçecekler	TS 12625	Kromatografik	Kantitatif
147	p-Hidroksibenzoik asit esterler Tayini	FORMÜL.SOP.01.133	Çeşitli Gıdalar	Modifiye metot NMKL124 (FORMÜL.SOP.01.133)	Kromatografik	Kantitatif
148	Şeker Kompozisyonu (Glikoz, Fruktoz, Sakkaroz, Maltoz, Laktoz) Tayini	FORMÜL.SOP.01.134	Gıda	AOAC 980.13, TS 13359, Modifiye Metot TS EN 12630 (FORMÜL.SOP.01.134)	Kromatografik	Kantitatif
149	Alkol (Etanol) Miktarı Tayini	FORMÜL.SOP.01.135	Alkollü ve Alkolsüz İçkiler	AOAC 984.14	Kromatografik	Kantitatif
150	Metil Alkol (Metanol) Miktarı Tayini	FORMÜL.SOP.01.136	Alkollü İçkiler	AOAC 968.09	Kromatografik	Kantitatif

	Suda Çözünen Sentetik Boya Miktarı Tayini (E-129 Allura Red, E-102 Tartrazin, E-104					
151	Kinolin Yellow, E-110 Sunset Yellow, E-123 Amarant, E-124 Ponso 4R, E-131 Patent Blue, E-132 İndigotin, E-133 Brillant Blue, E-122 Karmosin)	FORMÜL.SOP.01.137	Çeşitli Gıdalar	Modifiye Metot NMKL 130, Modifiye Metot Talanta, (74);1408-1413. (FORMÜL.SOP.01.137)	Kromatografik	Kantitatif
152	Sukraloz Tayini	FORMÜL.SOP.01.138	Çeşitli Gıdalar	TS EN 16155	Kromatografik	Kantitatif
153	İletkenlik Külü	FORMÜL.SOP.03.161	Beyaz Şeker	TS 861	Kimyasal	Kantitatif
154	Suda Çözünen Madde Tayini	FORMÜL.SOP.03.162	Öğütülmüş Kahve	TS ISO 9768	Kimyasal	Kantitatif
155	Renk Tayini	FORMÜL.SOP.03.163	Bira	TS 2259	Spektrofotometrik	Kantitatif
156	*Salmonella spp.* Aranması	FORMÜL.SOP.02.043	Gıda ve Yem	AOAC 2016.01 3M Molecular Detection Assay (MDA) 2-Salmonella(AFNOR 3M 01/16-11/16)	Mikrobiyolojik (Hızlı Test)	Kalitatif
157	*Listeria monocytogenes* Aranması	FORMÜL.SOP.02.044	Gıda ve Yem	AOAC 2016.08 3M Molecular Detection Assay (MDA) 2 - Listeria monocytogenes (AFNOR 3M 01/15-09/16)	Mikrobiyolojik (Hızlı Test)	Kalitatif
158	*E. coli O157* Aranması	FORMÜL.SOP.02.045	Gıda ve Yem	3M Molecular Detection Assay -E. coli O157(including H7) (AFNOR 3M 01/12-03/13)	Mikrobiyolojik (Hızlı Test)	Kalitatif
159	Bitki Spesifik *Mısır* Geni Taraması[1]	FORMÜL.SOP.04.029	Gıda ve Yem	Bosphore Corn/Maize Species Detection Kit Prosedürü, TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
160	DAS 40278-9 Mısır Tip Belirleme Analizi[1]	FORMÜL.SOP.04.030	Gıda ve Yem	EURL Metot (QT-EVE-ZM-004), TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
161	Yağ Asitleri Kompozisyonu Tayini	FORMÜL.SOP.01.139	Zeytinyağı, Prina Yağı, Bitki Adı ile Anılan Yağlar, Tüm Gıdalardan Ekstrakte Edilen Yağlar ve Hayvansal Yağlar	COI/T.20/Doc. No 33	Kromotografik	Kantitatif
Bütirik asit, Hekzanoik asit, Oktanoik asit, Dekanoik asit, Undekanoik asit, Laurik asit, Tridekanoik asit, Miristik asit, Miristoleik asit, Pentadekanoik asit, Cis-10-pentadekanoik asit, Palmitik asit, Palmitoleik asit, Heptadekanoik asit, Cis-10-heptadekanoik asit, Stearik asit, Trans-9-elaidik asit, Cis-9-oleik asit, Linolelaidik asit, Linoleik asit, Araşidik asit, Gamma-linolenik asit, Eikosanoik asit, Linolenik asit, Heneikosanoik asit, Cis-11,14-eikosadienoik asit, Behenik asit, Cis-8,11,14-eikosatrienoik asit, Erusik asit, Cis-11,14,17- eikotrienoik asit, Cis-5,8,11,14-eikosatetraenoik asit, Trikosanoik asit, Cis-13,16- dokosadienoik asit, Lignoserik asit, Cis-5,8,11,14,17-eikosapentaenoik asit, Nervonik asit, Cis-4,7,10,13,16,19-dokosahekzanoik asit.						
162	DAS 44406-6 Soya Tip Belirleme Analizi[1]	FORMÜL.SOP.04.040	Gıda ve Yem	EURL Metot (QT-EVE-GM-015), TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
163	DAS 68416-4 Soya Tip Belirleme Analizi[1]	FORMÜL.SOP.04.041	Gıda ve Yem	EURL Metot (QT-EVE-GM-013), TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif

164	DAS 81419-2 Soya Tip Belirleme Analizi[1]	FORMÜL.SOP.04.042	Gıda ve Yem	EURL Metot (QT-EVE-GM-014), TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
165	Taurin Analizi	FORMÜL.SOP.01.140	Enerji İçecekleri	Modifiye Concordia College Journal of Analytical Chemistry 3, 47-52, (FORMÜL.SOP.01.140)	Kromatografik	Kantitatif
166	Tersiyer Bütil Alkol (TBA) Miktarı Tayini	FORMÜL.SOP.01.141	Alkollü İçkiler	AOAC 968.09	Kromatografik	Kantitatif
167	MON 87751 Soya Tip Belirleme Analizi [1]	FORMÜL.SOP.04.043	Gıda ve Yem	EURL Metot (QT-EVE-GM-016), TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
168	Bitki Spesifik Soya Geni Taraması[1]	FORMÜL.SOP.04.044	Gıda ve Yem	Kit Metodu (Bosphore Maize, Soy, Cotton Species Detection Kit prosedürü) TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
169	Bitki Spesifik Pamuk Geni Taraması[1]	FORMÜL.SOP.04.044	Gıda ve Yem	Kit Metodu (Bosphore Maize, Soy, Cotton Species Detection Kit prosedürü) TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
170	Bitki Spesifik Mısır Geni Taraması[1]	FORMÜL.SOP.04.044	Gıda ve Yem	Kit Metodu (Bosphore Maize, Soy, Cotton Species Detection Kit prosedürü) TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
171	Kusurlu Taneler Analizi	FORMÜL.SOP.03.164	Kavrulmuş Kahve (Çekirdek)	TS ISO 3509, TS ISO 4149	Gravimetrik	Kantitatif
172	Bitki Spesifik Kanola Geni Taraması[1]	FORMÜL.SOP.04.045	Gıda ve Yem	Kit Metodu (Bosphore Oilseed Rape Species Detection Kit v1), TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
173	DP-073496-4 Kanola Tip Belirleme Analizi[1]	FORMÜL.SOP.04.046	Gıda ve Yem	EURL Metot (QT-EVE-BN-009), TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
174	GHB811 Pamuk Tip Belirleme Analizi[1]	FORMÜL.SOP.04.047	Gıda ve Yem	EURL Metot (QT-EVE-GH-013), TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
175	Bitki Spesifik Soya Geni Taraması[1]	FORMÜL.SOP.04.048	Gıda ve Yem	EURL Metot (QT-TAX-GM-009), TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
176	Bitki Spesifik Pamuk Geni Taraması[1]	FORMÜL.SOP.04.049	Gıda ve Yem	EURL Metot (QT-TAX-GH-018), TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
177	Bitki Spesifik Mısır Geni Taraması[1]	FORMÜL.SOP.04.050	Gıda ve Yem	EURL Metot (QT-TAX-ZM-002), TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
178	Bitki Spesifik Kanola Geni Taraması[1]	FORMÜL.SOP.04.051	Gıda ve Yem	EURL Metot (QT-TAX-BN-012), TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif
179	MON 94100 Kanola Tip Belirleme Analizi[1]	FORMÜL.SOP.04.052	Gıda ve Yem	EURL Metot (QT-EVE-BN-014), TS EN ISO 21569, TS EN ISO 24276	Real-Time PCR	Kalitatif

180	Buharlaşabilen Gıda Benzerinde Toplam Migrasyon Analizi Metot 1- Tam Daldırma	FORMÜL.SOP.01.163	Gıda ile Temas Eden Plastik Madde ve Malzemeler	TS EN 1186-1, TS EN 1186-3 Metot 1	Gravimetrik	Kantitatif
181	Buharlaşabilen Gıda Benzerinde Toplam Migrasyon Analizi Metot 5- Doldurma Metodu	FORMÜL.SOP.01.163	Gıda ile Temas Eden Plastik Madde ve Malzemeler	TS EN 1186-1, TS EN 1186-3 Metot 5	Gravimetrik	Kantitatif
182	Buharlaşabilen Gıda Benzerinde Toplam Migrasyon Analizi Metot 3 – Torba Metodu	FORMÜL.SOP.01.163	Gıda ile Temas Eden Plastik Madde ve Malzemeler	TS EN 1186-1, TS EN 1186-3 Metot 3	Gravimetrik	Kantitatif
183	Buharlaşabilen Gıda Benzerlerinde Toplam Migrasyon Analizi Metot 2- Hücre Metodu	FORMÜL.SOP.01.163	Gıda ile Temas Eden Plastik Madde ve Malzemeler	TS EN 1186-1, TS EN 1186-3 Metot 2	Gravimetrik	Kantitatif
184	Buharlaşabilen Gıda Benzerlerinde Toplam Migrasyon Analizi Metot 4- Ters Torba Metodu	FORMÜL.SOP.01.163	Gıda ile Temas Eden Plastik Madde ve Malzemeler	TS EN 1186-1, TS EN 1186-3 Metot 4	Gravimetrik	Kantitatif
185	Bitkisel Yağlarda Toplam Migrasyon Analizi Metot 1 – Tam Daldırma	FORMÜL.SOP.01.164	Gıda İle Temas Eden Plastik Madde Ve Malzemeler	TS EN 1186-1, TS EN 1186-2 Metot- 1	GC-FID	Kantitatif
186	Spesifik Migrasyon Element Tayini	FORMÜL.SOP.01.174	Gıda İle Temas Eden Plastik Madde ve Malzemeler	TS EN 13130-1	ICP-MS	Kantitatif
(Nikel; Alüminyum; Antimon; Arsenik; Civa; Evropiyum; Gadolinyum; Kadmiyum; Krom; Kurşun; Lantan; Terbiyum; Sodyum; Potasyum; Magnezyum; Kalsiyum; Baryum; Kobalt; Bakır; Demir; Lityum; Mangan; Çinko)						

187	Yapı Tayini	FORMÜL.SOP.01.158	Gıda ile Temas Eden Plastik,slikon,kauçuk Malzemelerde	HR Hummel Polymer and Additives, HR Raman Polymer Library, Hummel Polymer Sample Library	FT-IR	Kalitatif
188	Spesifik Migrasyon – Element Salınımı Tayini- (Amonyum)	FORMÜL.SOP.01.195	Gıda ile Temas Eden Plastık Madde ve Malzemeler	TS 7159	Spektrofotometrik	Kantitatif
189	Spesifik Migrasyon Bisfenol A Analizi	FORMÜL.SOP.01.169	Gıda ile Temas Eden Plastik Madde ve Malzemelerde	EN 14372, BS-EN 13130-13, BS-EN 13130-1	HPLC- FLD	Kantitatif
190	Klorür Tayini	FORMÜL.SOP.01.150	Gıda ile Temas Eden Kâğıt esaslı Madde ve Malzemeler	İşletme İçi Metot- "FORMÜL.SOP.01.150" (TS EN 645-1996 ve Mohr Yönteminden modifiye edilmiştir)	Titrimetrik	Kantitatif
191	Yapı Tayini -Selüloz	FORMÜL.SOP.01.173	Gıda ile Temas Eden Kâğıt Esaslı Madde ve Malzemelerde	HR Hummel Polymer and Additives, HR Raman Polymer Library, Hummel Polymer Sample Library	FT-IR	Kalitatif
192	Multi-Element Tayini (Kurşun, Kadmiyum, Civa, Arsenik)	FORMÜL.SOP.01.175	Gıda ile Temas Eden Kâğıt Esaslı Madde ve Malzemeler	TS EN 12498	ICP-MS	Kantitatif
193	Spesifik Migrasyon Formaldehit Analizi	FORMÜL.SOP.01.176	Gıda ile Temas Eden Kâğıt Esaslı Madde ve Malzemeler	TS-EN 13130-23, TS EN 645	Spektrofotometrik	Kantitatif
194	Pentaklorofenol (PCP) Tayini	FORMÜL.SOP.01.155	Gıda ile Temas Eden Kâğıt Esaslı Madde ve Malzemeler	ISO 15320, TS EN 645, ***TS EN 647***	GC -MS/MS	Kantitatif
195	Poliklorlü bifenil (PCB) Tayini	FORMÜL.SOP.01.177	Gıda ile Temas Eden Kâğıt Esaslı Madde ve Malzemeler	TS EN ISO 15318	GC-MS/MS	Kantitatif

196	Etil Alkol Tayini	FORMÜL.SOP.01.135	Tüm Gıdalar	İşletme İçi Metot- "FORMÜL.SOP.01.135 Rev No:08" (AOAC 984.14'ten modifiye edilmiştir.)	GC- FID	Kantitatif
197	Akrilamid Tayini	FORMÜL.SOP.01.157	Tüm Gıdalar	Quantification of Acrylamide in a Variety of Food Matrices by LC/MSMS Triple Quadrupole (Agilent Aplikasyon)	LC-MS/MS	Kantitatif
198	Sudan Boyaları Tayini (Sudan I; Sudan II; Sudan III; Sudan IV+sudan Red B; Para Red; Rhodamine B; Sudan Red G; Sudan Red 7B; Sudan Orange G; Sudan Black B;sudan yellow (Dimethyl Yellow); Fast Garnet (o-aminoazo toluene))	FORMÜL.SOP.01.178	Baharatlar ve Baharat Karışımlarından Elde Edilen Ürünler	İşletme İçi Metot- "FORMÜL.SOP.01.178" (Waters App. Note; Determination of Banned Dyes in Food Source by QuEChERS and LC MS/MS Analysis Agilent Technologies'ten modifiye edilmiştir.)	LC-MS/MS	Kantitatif
199	Çoklu Mikotoksin Tayini (Toplam Aflatoksin (B1, B2, G1, G2), Aflatoksin B1, Zearalenon, Okratoksin A, Deoksinivalenol, Fumonsin B1 ve B2, HT-2, T-2)	FORMÜL.SOP.01.179	Tahıllar ve Tahıl Ürünleri	Determination of 17 Mycotoxins in Cereals and Cereal Based Food Using Liquid Chromatography-Triple Quadrupole Mass Spectrometry	LC-MS/MS	Kantitatif
200	Çoklu Mikotoksin Tayini (Toplam Aflatoksin (B1, B2, G1, G2), Aflatoksin B1, Zearalenon, Okratoksin A, Deoksinivalenol, Fumonsin B1 ve B2, HT-2, T-2)	FORMÜL.SOP.01.180	Yağlı Tohumlar ve Ürünleri	Determination of 17 Mycotoxins in Cereals and Cereal Based Food Using Liquid Chromatography-Triple Quadrupole Mass Spectrometry.	LC-MS/MS	Kantitatif
201	Çoklu Mikotoksin Tayini (Aflatoksin B1, B2, G1, G2 Okratoksin A, Toplam Aflatoksin)	FORMÜL.SOP.01.181	Kurutulmuş Meyveler ve Ürünleri	Determination of 17 Mycotoxins in Cereals and Cereal Based Food Using Liquid Chromatography-Triple Quadrupole Mass Spectrometry.	LC-MS/MS	Kantitatif
202	Çoklu Mikotoksin Tayini (Aflatoksin B1, B2, G1, G2 Okratoksin A, Toplam Aflatoksin)	FORMÜL.SOP.01.182	Sert Kabuklu Meyveler ve Ürünleri	Determination of 17 Mycotoxins in Cereals and Cereal Based Food Using Liquid Chromatography-Triple Quadrupole Mass Spectrometry.	LC-MS/MS	Kantitatif

203	Çoklu Mikotoksin Tayini (Aflatoksin B1, B2, G1, G2 Okratoksin A, Toplam Aflatoksin)	FORMÜL.SOP.01.183	Baharatlar (Karabiber-Zencefil Hariç)	Determination of 17 Mycotoxins in Cereals and Cereal Based Food Using Liquid Chromatography-Triple Quadrupole Mass Spectrometry.	LC-MS/MS	Kantitatif
204	Histamin	FORMÜL.SOP.01.160	Su Ürünleri	International Journal of Analytical Chemistry Volume 2020 Development of the High Sensitivity and Selectivitiy Method for the Determination of Histamine in Fish and Fish Sauce from Vietnam by UPLC-MS/MS	LC-MS/MS	Kantitatif
205	Aflatoksin M1 Tayini	FORMÜL.SOP.01.170	Süt ürünleri	İşletme içi Metot-FORMÜL.SOP.01.170 dan modifiye edilmiştir.	HPLC -FLD	Kantitatif
206	Melamin Tayini	FORMÜL.SOP.01.151	Gıda ve Yem	İşletme İçi Metot-"FORMÜL.SOP.01.151" (ISO/TS 15495,2010, Milk, Milk Product and infant Formula-Guidelines fort he Quantitative Determination of melamine and cyanuric acid by LC-MS/2010 modifiye edilmiştir)	LC-MS/MS	Kantitatif
207	p-Anisidin ve Totoks Değeri Tayini	FORMÜL.SOP.01.156	Hayvansal, Bitkisel ve Ekstrakte edilen Yağlar	TS EN ISO 6885	Spektrofotometrik	Kantitatif
208	Diastaz Sayısı	FORMÜL.SOP.01.154	Bal	IHC Phadebas Diastase Determination Method	Spektrofotometrik	Kantitatif
209	Balda Prolin Tayini	FORMÜL.SOP.01.153	Bal	TS 13357	Spektrofotometrik	Kantitatif
210	UV Özgül Absorbans Değeri	FORMÜL.SOP.01.184	Zeytinyağı ve Pirina Yağı	COI/T.20/Doc.No 19	Spektrofotometri	Kantitatif

211	Hidroksimetil Furfural (HMF) Tayini	FORMÜL.SOP.01.079	Tüm Gıdalar	"İşletme İçi Metot- "FORMÜL.SOP.01.079 Rev.02 " (Harmonised Method of IHC'dan modifiye edilmiştir.)	HPLC -UV	Kantitatif
212	Natamisin Miktarı Tayini	FORMÜL.SOP.01.161	Tüm Gıdalar	İşletme İçi Metot- "FORMÜL.SOP.01.161 Rev No:00" (TS EN ISO 9223-2'den modifiye edilmiştir.)	HPLC-DAD	Kantitatif
213	Vitamini C (L-Askorbik Asit) Tayini	FORMÜL.SOP.01.162	Tüm Gıdalar	İşletme İçi Metot- "FORMÜL.SOP.01.162 Rev No:00" (Rückemann H. 1980 Z. Lebensm. Unters. Forsch, 171, 446-448,1980'den modifiye edilmiştir.)	HPLC-DAD	Kantitatif
214	Antioksidan (Propil gallat + TBHQ tayini)	FORMÜL.SOP.01.125	Yağlar ve Ekstrakte Edilen Yağlar	AOAC 983.15	HPLC-DAD	Kantitatif
215	Multi Element Tayini	FORMÜL.SOP.01.196	Gıda, Gıda Katkı Maddeleri	NMKL 186,	ICP-MS	Kantitatif
(Fosfor(P); Kurşun (Pb); Kadmiyum (Cd); Civa (Hg); Arsenik (As); Nikel (Ni); Selenyum (Se); Kobalt (Co); Mangan (Mn); Vanadyum (Vn); Berilyum (Be); Galyum (Ga); Sezyum (Cs); Tellür (Te); Demir (Fe); Antimon (Sb); Çinko (Zn); Bakır (Cu); Sodyum (Na); Potasyum (K); Kalsiyum (Ca); Magnezyum (Mg); Molibden (Mo); Bor (B))						
216	Kalay Tayini	FORMÜL.SOP.01.199	Gıda, Gıda Katkı Maddeleri	TS EN 15765	ICP MS	Kantitatif
217	Alüminyum Tayini	FORMÜL.SOP.01.198	Gıda, Gıda Katkı Maddeleri	TS EN 17264	ICP MS	Kantitatif
218	Multi Element Tayini	FORMÜL.SOP.01.185	Yem, Yem Katkı Maddeleri	TS EN 17053	ICP MS	Kantitatif
(Fosfor(P); Kurşun (Pb); Kadmiyum (Cd); Civa (Hg); Arsenik (As); Nikel (Ni); Kobalt (Co); Vanadyum (Vn); Lityum (Li); Berilyum (Be); Baryum (Ba); Çinko (Zn); Potasyum (K); Kalsiyum (Ca); Magnezyum (Mg); Molibden (Mo))						
219	pH Tayini	FORMÜL.SOP.03.125	Tüm Gıdalar	NMKL No:179	Ph Probu	Kantitatif
220	Jelatin Aranması	FORMÜL.SOP.01.142	Süt ve Süt Ürünleri	TS 1330	Gravimetrik	Kalitatif

221	Karboksimetil Selüloz (CMC) Tayini	FORMÜL.SOP.01.146	Süt ve Süt Ürünleri	Gıda, Tarım ve Hayvancılık Bakanlığının 13 Ocak 2011 tarihli, B.12.5.tag.0.16.00.21/350 sayılı "Süt ve Süt Ürünlerinde yapılacak analizler" konulu yazısı	Gravimetrik	Kalitatif
222	Yağ Tayini	FORMÜL.SOP.01.147	Süt ve Süt Ürünleri	TS ISO 19662, TS 1330, TS ISO 3433, TS 1864	Gerber Yöntemi	Kantitatif
223	Nişasta Aranması	FORMÜL.SOP.01.148	Tüm Gıdalarda	GMMAY Sayfa 379	Titrimetrik	Kalitatif
224	Suda Çözünebilen Katı Madde Tayini (Briks)	FORMÜL.SOP.03.106	Domates Salçası ve Püresi	TS 1466	Refraktometrik	Kantitatif
225	Kül Tayini	FORMÜL.SOP.03.126	Gıda	İşletme İçi Metot-"FORMÜL.SOP.03.126 Rev.No:15" (NMKL No.173'ten modifiye edilmiştir.)	Gravimetrik	Kantitatif
226	Rutubet ve/veya Uçucu Madde, Kurumadde-Katı Madde, Kurutma Kaybı, Nem Miktarı	FORMÜL.SOP.03.127	Gıda	TS 6666; TS 542; TS 1208 ISO 1742; TS 3926; TS 3687 ISO 7703; TS 1201 EN ISO 1741; TS 3411; TS 485; TS 1129 ISO 1026; TS ISO 3726; NMKL No:169	Gravimetrik	Kantitatif
				TS ISO 1442; TS 1562; TS ISO 771; TS 7800; TS 3075; TS 3076-1; TS EN ISO 662; TS 2590; TS 1018; TS 1331; TS ISO 3728; TS 1329; TS 1275; TS 1276; TS 3522; TS 5389; TS 1278; TS 1277; TS 314; TS 1280; TS 1561; TS EN ISO 665; TS ISO 7513; TS EN ISO 5534; TS 10580; TS 312; TS 313; TS ISO 11294		
				TS 1252 EN ISO 1666; TS 5000; TS 2314; TS ISO 24557; TS EN ISO 712-1; TS 4500; TS 142; TS 3190; TS 933		
227	Şeker ve İnvert Şeker Tayini	FORMÜL.SOP.01.152	Tüm Gıdalarda	İşletme İçi Metot-"FORMÜL.SOP.01.152'' (Yemlerin Resmî Kontrolü İçin Numune Alma ve Analiz Metotlarına Dair Yönetmelik Resmî 29955 / 21.01.2017'den modifiye edilmiştir.)	Titrimetrik (Luff-Schoorl)	Kantitatif
228	Ham Selüloz Tayini	FORMÜL.SOP.01.143 FORMÜL.SOP.01.144	Tüm Gıdalarda	TS 4966 TS 6932	Gravimetrik	Kantitatif

229	%10'luk HCl'de Çözünmeyen Kül Tayini	FORMÜL.SOP.03.169	Baharat ve Baharat Ürünleri, Bisküvide ~~(Tahıl ve Tahıl Ürünleri)~~	TS 2383; TS 2133 ISO 930	Gravimetrik	Kantitatif
230	Hidroklorik Asitte Çözünmeyen Kül	FORMÜL.SOP.03.097	Bisküvi (Tahıl ve Tahıl Ürünleri)	~~TS 2383~~	~~Gravimetrik~~	~~Kantitatif~~
231	Hidroklorik Asitte Çözünmeyen Kül	FORMÜL.SOP.03.167	Yem	Resmî Gazete 29955/ 21.01.2017	Gravimetrik	Kantitatif
232	Rutubet ve Kuru Madde Tayini	FORMÜL.SOP.03.172	Yem	Resmî Gazete 29955/ 21.01.2017	Gravimetrik	Kantitatif

	Fiziksel Kusurlar (Böcek Zararlı Tane (böcekler veya diğer zararlılar), böcek, kemirici hayvan ve bunların kalıntıları, Fındık Kırıntısı ve Tozu, Küflü Tane, Kırık Fındık, Acılaşmış Tane,Çürük Tane,Buruşuk Tane, Haşlak Tane, Lekeli Tane, İkiz Tane, Urlu Tane, Vurgunlu Tane, Ezik Tane, Limonlaşma, Bin dane Kütlesinin Tayini, Bozuk Dane, Boş Dane, Kırık Tane, Bozuk Tane, Siyah Tane, Sap ve Dal Parçacıkları, Kırık yaprak-parça, Lekeli Yaprak (benek sayısı), Yeşil İç, Sarı İç, Zarsız Yeşil İç, Karışık Renkli İç, Zarsız Yeşil İç, Yarımca ve Buruşuk (Az gelişmiş ve Cılız Tane), Kırık Tane, Sap Parçası, Tane Sapı, Küflü Tane, Kusurlu Tane, Tane uzunluğu/ genişliği tayini, kavuzsuz pirinç tayini, kavuzsuz yarı haşlanmış pirinç tayini, değirmenlenmiş yarı haşlanmış pirinç tayini, beyaz tane, Bozuk Dane (Acılaşmış, nem almış, küflenmiş, çürümüş, böcek yenikli, filizlenmiş, kızışmış, ezilmiş, hastalıklı, donuk renkli ve yapışkan), haşlak tane, Değirmenlenmiş pirinç tayini, Kızışma zararlı taneler, hasarlı taneler; doğal şekil bozukluğu olan taneler, ham taneler, tebeşirleşmiş taneler, mandık (kırmızı tane) ile kırmızı çizgili tanele, Kalbur altı, Keçi					
233		FORMÜL.SOP.03.170	Gıda	İlgili Ürün Standardı ve Tebliği	Organoleptik	Kalitatif / Kantitatif

	ve Piç Oranı, Ezik Tane, kızıl tane, arduvaz görünümlü tane, Çimlenmiş Tane Tayini, İsli Tane Tayini, Yabancı Madde Tayini, Gül İç (meverdi iç), Kör Tayini, Olgunlaşmamış veya Gelişmemiş Tane, Şekerlenmiş Tane, Ağartılmış Üzüm, Ağartılmamış Üzüm, Topan, Bitkisel Kökenli Olmayan Yabancı Maddeler, İstenmeyen Bitkisel Yabancı Maddeler					
234	Multi element tayini	FORMÜL.SOP.01.186	Kullanım Suyu	EPA 200.8, SM 3030 E, TS EN ISO 17294 1-2	ICP-MS	Kantitatif
(Alüminyum (Al), Arsenik (As), Bakır (Cu), Civa (Hg), Demir (Fe), Kadmiyum (Cd), Krom (Cr), Kurşun (Pb), Mangan (Mn), Nikel (Ni), Selenyum (Se), Antimon (Sb), Sodyum (Na), Kalsiyum (Ca), Baryum (Ba), Magnezyum (Mg), Potasyum (K), Bor (B) Tayini)						
235	Kurşun (Pb) ve Kadmiyum (Cd) Salımı Tayini	FORMÜL.SOP.01.187	Gıda ile Temas Eden Porselen, Seramik ve Cam Esaslı Malzemeler	TGK 2012/30	ICP-MS	Kantitatif
236	MON87419 Mısır Tip belirleme analizi '	FORMÜL.SOP.04.054	Gıda ve Yem	EURL Metot (QT-EVE-ZM-029), TS EN ISO 21569, TS EN ISO 24276	Real Time-PCR	Kalitatif
237	DP915635 Mısır Tip belirleme analizi '	FORMÜL.SOP.04.056	Gıda ve Yem	EURL Metot (QT-EVE-ZM-031), TS EN ISO 21569, TS EN ISO 24276	Real Time-PCR	Kalitatif
238	DP23211 Mısır Tip belirleme analizi '	FORMÜL.SOP.04.055	Gıda ve Yem	EURL Metot (QT-EVE-ZM-035), TS EN ISO 21569, TS EN ISO 24276	Real Time-PCR	Kalitatif

239	Hayvansal DNA Aranması (Vegan)[2]	FORMÜL.SOP.04.053	Gıda	Kit Metodu (Bosphore Vegan Detection Kit v1)	Real Time-PCR	Kalitatif
240	Gluten Miktarı	FORMÜL.SOP.02.051	Gluteni Azaltılmış ve Glutensiz Gıdalar (Fermente Ürünler Hariç)	AOAC 2012.01 R-Biopharm RIDASCREEN Gliadin R7001 Kit Metodu	ELISA	Kantitatif
241	Tür Tayini (Domuz-Sığır)[2]	FORMÜL.SOP.04.012	Gıda ve Yem	Kit Metodu (Bosphore Species Identification Bovine-Pork Kit v1)	Real Time-PCR	Kalitatif
242	Tür Tayini (Balık)[2]	FORMÜL.SOP.04.014	Gıda ve Yem	Kit Metodu (Bosphore Species Identification Fish Kit v1)	Real Time-PCR	Kalitatif
243	Tür Tayini (Tavuk-Hindi)[2]	FORMÜL.SOP.04.011	Gıda ve Yem	Kit Metodu (Bosphore Species Identification Turkey-Chicken Kit v1)	Real Time-PCR	Kalitatif
244	Tür Tayini (At-Eşek)[2]	FORMÜL.SOP.04.013	Gıda ve Yem	Kit Metodu (Bosphore Species Identification Horse-Donkey Kit v1)	Real Time-PCR	Kalitatif
245	Tür Tayini (Domuz)[2]	FORMÜL.SOP.04.008	Gıda katkı maddeleri, gıda takviyeleri, aroma vericiler vb.	Kit Metodu (Bosphore Species Identification Pork Kit v1)	Real Time-PCR	Kalitatif
246	GDO Tarama Analizi (p35S, tNOS, pFMV)[1]	FORMÜL.SOP.04.006	Gıda ve Yem Üretimi Amacıyla Yetiştirilen Bitki Kısımları (Yaprak, Kök, Gövde Gibi)	Kit Metodu (Bosphore GMO Screening Kit), TS EN ISO 21569, TS EN ISO 24276 Kit Metodu (Magrev Plant DNA Extraction Kit), TS EN ISO 21571	Real Time-PCR	Kalitatif
247	Protein Tayini	FORMÜL.SOP.01.172	Gıda	Aplikasyon Notları "LECO 828 Model Cihazı"	DUMAS	Kantitatif

248	Ham Protein Tayini	FORMÜL.SOP.01.171	Yem	Aplikasyon Notları "LECO 828 Model Cihazı" AOAC 990.03	DUMAS	Kantitatif
249	Aflatoksin B1 ve Toplam Aflatoksin Tayini	FORMÜL.SOP.01.194	Kakao ve Kakao Ürünlerinde	AOAC 991.31	HPLC FLD	Kantitatif
250	Uçucu Olmayan Eter Ekstraktı Tayini	FORMÜL.SOP.01.197	Baharat ve Baharat Karışımları	TS 2137 ISO 1108	Gravimetrik	Kantitatif
251	Kül Tayini	FORMÜL.SOP.03.171	Yem	Resmî Gazete 29955/ 21.01.2017	Gravimetrik	Kantitatif
252	Yüksek Polarlı Pestisitler	FORMÜL.SOP.01.188 FORMÜL.VRP.01.18 8.EK-05	Gıda (Yüksek Su İçerikli Ürünler; Yüksek Asit ve Yüksek Su İçerikli ürünler)	QuPPe-PO-Method Version 12.3 QuPPe-AO-Method Version 3.2	LC MS MS	***Kantitatif***
LC-MS/MS: (17 adet) Chlorate; Mepiquat; Glufosinate-N-Acetyl; AMPA; Glufosinate; Glyphosate;Fosetyl-Aluminium; Maleic Hydrazide; Paraquat;Chlormequat;Phosphonic Acid;Ethylene Thiourea;Ethepton;Diqauat;MPPA;Ethephon Hydroxy; Perchlorate						
253	Yüksek Polarlı Pestisitler	FORMÜL.SOP.01.188 FORMÜL.VRP.01.18 8.EK-06	Gıda (Yüksek Şeker ve Düşük Su İçerikli Ürünler)	QuPPe-PO-Method Version 12.3 QuPPe-AO-Method Version 3.2	LC MS MS	***Kantitatif***
LC-MS/MS: (15 adet) Chlorate; Mepiquat; AMPA; Glufosinate;Glyphosate;Fosetyl-Aluminium; Maleic Hydrazide; Paraquat; Chlormequat; Phosphonic Acid;Ethylene Thiourea;Ethepton;Diqauat;MPPA; Perchlorate						
254	Yüksek Polarlı Pestisitler	FORMÜL.SOP.01.188 FORMÜL.VRP.01.18 8.EK-03	Gıda (Yüksek Yağ ve Çok Düşük Su İçerikli Ürünler)	QuPPe-PO-Method Version 12.3 QuPPe-AO-Method Version 3.2	LC MS MS	***Kantitatif***

LC-MS/MS: (17 adet) Chlorate; Mepiquat; Glufosinate-N-Acetyl; AMPA; Glufosinate;Glyphosate;Fosetyl-Aluminium; Maleic Hydrazide; Paraquat;Chlormequat;Phosphonic Acid;Ethylene Thiourea;Ethepton;Diqauat;MPPA;Ethephon Hydroxy; Perchlorate						
255	Yüksek Polarlı Pestisitler	FORMÜL.SOP.01.188 FORMÜL.VRP.01.18 8.EK-08	Gıda (Yüksek Yağ ve Orta Düzeyde Su İçerikli Ürünler)	QuPPe-PO-Method Version 12.3 QuPPe-AO-Method Version 3.2	LC MS MS	***Kantitatif***
LC-MS/MS: (15 adet) Chlorate; Mepiquat; Glufosinate-N-Acetyl; AMPA; Glufosinate;Glyphosate;Fosetyl-Aluminium; Paraquat; Chlormequat; Phosphonic Acid; Ethepton;Diqauat;MPPA;Ethephon Hydroxy; Perchlorate						
256	Yüksek Polarlı Pestisitler	FORMÜL.SOP.01.188 FORMÜL.VRP.01.18 8.EK-02	Gıda (Yüksek Nişasta ve/veya Protein ve Düşük Su ve Yağ İçerikli Ürünler)	QuPPe-PO-Method Version 12.3 QuPPe-AO-Method Version 3.2	LC MS MS	***Kantitatif***
LC-MS/MS: (16 adet) Chlorate; Mepiquat; Glufosinate-N-Acetyl; AMPA; Glufosinate;Glyphosate;Fosetyl-Aluminium; Maleic Hydrazide; Paraquat; Chlormequat;Phosphonic Acid; Ethepton;Diqauat;MPPA;Ethephon Hydroxy; Perchlorate LC MS MS						
257	Yüksek Polarlı Pestisitler	FORMÜL.SOP.01.188 FORMÜL.VRP.01.18 8.EK-01	Gıda (Zor veya Özgün Ürünler)	QuPPe-PO-Method Version 12.3 QuPPe-AO-Method Version 3.2	LC MS MS	Kantitatif
LC-MS/MS: (17 adet) Chlorate; Mepiquat; Glufosinate-N-Acetyl; AMPA; Glufosinate;Glyphosate;Fosetyl-Aluminium; Maleic Hydrazide; Paraquat;Chlormequat;Phosphonic Acid;Ethylene Thiourea;Ethepton;Diqauat;MPPA;Ethephon Hydroxy; Perchlorate						
258	Yüksek Polarlı Pestisitler	FORMÜL.SOP.01.188 FORMÜL.VRP.01.18 8.EK-07	Gıda (Et (kas) ve Su ürünleri)	QuPPe-PO-Method Version 12.3 QuPPe-AO-Method Version 3.2	LC MS MS	Kantitatif
LC-MS/MS: (17 adet) Chlorate; Mepiquat; Glufosinate-N-Acetyl; AMPA; Glufosinate;Glyphosate;Fosetyl-Aluminium; Maleic Hydrazide; Paraquat;Chlormequat;Phosphonic Acid;Ethylene Thiourea;Ethepton;Diqauat;MPPA;Ethephon Hydroxy; Perchlorate						

259	Yüksek Polarlı Pestisitler	FORMÜL.SOP.01.188 FORMÜL.VRP.01.18 8.EK-04	Gıda (Süt ve Süt Ürünleri)	QuPPe-PO-Method Version 12.3 QuPPe-AO-Method Version 3.2	LC MS MS	Kantitatif
LC-MS/MS: (17 adet) Chlorate; Mepiquat; Glufosinate-N-Acetyl; AMPA; Glufosinate;Glyphosate;Fosetyl-Aluminium; Maleic Hydrazide; Paraquat;Chlormequat;Phosphonic Acid;Ethylene Thiourea;Ethepton;Diqauat;MPPA;Ethephon Hydroxy; Perchlorate						
260	Yüksek Polarlı Pestisitler	FORMÜL.SOP.01.189 FORMÜL.VRP.01.18 9.EK-01	Yem (Yüksek Su İçerikli Ürünler; Yüksek Asit ve Yüksek Su İçerikli ürünler)	QuPPe-PO-Method) Version 12.3	LC-MS/MS	Kantitatif
LC-MS/MS: (17 adet) Chlorate; Mepiquat; Glufosinate-N-Acetyl; AMPA; Glufosinate;Glyphosate;Fosetyl-Aluminium; Maleic Hydrazide; Paraquat;Chlormequat;Phosphonic Acid;Ethylene Thiourea;Ethepton;Diqauat;MPPA;Ethephon Hydroxy; Perchlorate						
261	Yüksek Polarlı Pestisitler	FORMÜL.SOP.01.189 FORMÜL.VRP.01.18 9.EK-02	Yem (Yüksek Yağ/ Katı Yağ ve Düşük Su İçerikli Ürünler; Orta Yağ ve Düşük Su İçerikli Ürünler)	QuPPe-PO-Method) Version 12.3	LC-MS/MS	Kantitatif
LC-MS/MS: (17 adet) Chlorate; Mepiquat; Glufosinate-N-Acetyl; AMPA; Glufosinate;Glyphosate;Fosetyl-Aluminium; Maleic Hydrazide; Paraquat;Chlormequat;Phosphonic Acid;Ethylene Thiourea;Ethepton;Diqauat;MPPA;Ethephon Hydroxy; Perchlorate						
262	Yüksek Polarlı Pestisitler	FORMÜL.SOP.01.189 FORMÜL.VRP.01.18 9.EK-03	Yem (Yüksek Nişasta ve/veya Protein ve Düşük Su ve Yağ İçerikli Ürünler)	QuPPe-PO-Method) Version 12.3	LC-MS/MS	Kantitatif
LC-MS/MS: (16 adet) Chlorate; Mepiquat; Glufosinate-N-Acetyl; AMPA; Glufosinate;Glyphosate;Fosetyl-Aluminium; Maleic Hydrazide; Paraquat;Chlormequat;Phosphonic Acid; Ethepton;Diqauat;MPPA;Ethephon Hydroxy; Perchlorate						
263	Yüksek Polarlı Pestisitler	FORMÜL.SOP.01.189 FORMÜL.VRP.01.18 9.EK-04	Yem (Zor veya Özgün Ürünler)	QuPPe-PO-Method) Version 12.3	LC-MS/MS	Kantitatif

LC-MS/MS: (16 adet) Chlorate; Mepiquat; Glufosinate-N-Acetyl; AMPA; Glufosinate;Glyphosate;Fosetyl-Aluminium; Maleic Hydrazide; Paraquat;Chlormequat;Phosphonic Acid;Ethepton;Diqauat;MPPA;Ethephon Hydroxy; Perchlorate						
264	Toplam Dithiokarbomate Grubu Pestisitler (CS2 cinsinden)	FORMÜL.SOP.01.190	Gıda (Yüksek Su İcerikli Ürünler; Yüksek Asit ve Yüksek Su İcerikli Ürünler; Yüksek Şeker ve Düşük Su İçerikli Ürünler; Yüksek Yağ ve Çok Düşük Su İçerikli Ürünler; Yüksek Yağ ve Orta Düzeyde Su İçerikli Ürünler; Yüksek Nişasta ve/veya Protein ve Düşük Su ve Yağ İçerikli Ürünler; Zor veya Özgün Ürünler, Et (Kas) ve Su Ürünleri; Süt ve Süt Ürünleri)	CRL Single Residue Methods (Analysis of Dithiocarbamate Residues in Foods of Plant Origin involving Cleavage into Carbon Disulfide; Partitioning into Isooctane and Determinative Analysis)	GC-MS/MS	Kantitatif
Manep, Mancozep, Propinep, Thiram, Ziram, Metiram						
265	Toplam Dithiokarbomate Grubu Pestisitler (CS2 cinsinden)	FORMÜL.SOP.01.191	Yem (Yüksek Su İçerikli Ürünler; Yüksek Asit ve Yüksek Su İçerikli Ürünler; Yüksek Yağ/ Katı Yağ ve Düşük Su İçerikli Ürünler; Orta Yağ ve Düşük Su İçerikli Ürünler; Yüksek Nişasta ve/veya Protein ve Düşük Su ve Yağ İçerikli Ürünler; Zor veya Özgün Ürünler, Et ve Su Ürünleri; Süt ve Süt Ürünleri)	CRL Single Residue Methods (Analysis of Dithiocarbamate Residues in Foods of Plant Origin involving Cleavage into Carbon Disulfide; Partitioning into Isooctane and Determinative Analysis)	GC-MS/MS	Kantitatif

Manep, Mancozep, Propinep, Thiram, Ziram, Metiram						
266	Seçilmiş Bazı Pestisitlerin Tespiti ve Miktarının Belirlenmesi Analizi	FORMÜL.SOP.01.192 FORMÜL.VRP.01.19 2.EK.01	Gıda (Yüksek Su İçerikli; Yüksek Asit ve Yüksek Su İçerikli Ürünler)	AOAC 2007.01	GC-MS/MS / LC-MS/MS	Kantitatif

GC-MS/MS : (123 adet) 2,4,6-Trichlorophenol; 2,4-DB Methyl Ester; 2,4-DDD; 2,4-DDE; 2,4-DDT; 2-Phenylphenol; 4,4-DDD; 4,4-DDE; 4,4-DDT; Acetochlor; Aclonifen; Acrinathrin; Aldrin; Cypermethrin; Alpha-Endosulfan; Benfluralin; Beta-Endosulfan; Bifenazate; Bifenthrin; Biphenyl; Bixafen; Bromophos Ethyl; Bromopropylate; Butralin; Cadusafos; Captan; Chlorbenside; Chlorbufam; Chlordecone; Chlorothalonil; Cis-Chlordane; Cyfluthrin; Cyhalofop Buthyl; Cyhalothrin,Gamma-/Lambda-Cyhalothrin; Dazomet; Deltamethrin; Dichlormid; Dicloran; Dicofol; Dieldrin; Diflufenican; Dinobuton; Diphenylamine; Disulfoton ; Disulfoton Sulfone; Endosulfan Sulfate; Endrin; Endrin Aldehit; EPN; Esfenvalerate/Fenvalerate; Etaconazole; Ethalfluralin; Ethofumesate; Ethofumesate-2-Keto; Etridiazole; Fenamidone; Fenbuconazole; Fenchlorphos; Fenpropathrin; Fenson; Flucythrinate; Flumetralin; Flumioxazin ; Folpet; Fonofos; Formothion; HCH-Alpha; HCH-Beta; HCH-Delta; HCH-Gamma; Heptachlor; Heptachlor-Exo-Epoxide; Hexachlorobenzene; Hexaconazole; Iprodione; Isocarbophos; Isodrin; Methacrifos; Methoxychlor; Mirex; Nitrofen; Norflurazon; Oxadiazon; Pentachlorobenzene; Permethrin; Pethoxamid; Phenothrin; Phorate; Phorate Oxon; Phorate Sulphone; Phthalimide; Picoxystrobin; Pretilachlor; Procymidone; Proquinazid; Prothiofos; Resmethrin; Spiromesifen; Tau-Fluvalinate; Tebuconazole; Tecnazene; Tefluthrine; Terbufos; 2-Phenylphenol; Tetraconazole; Tetradifon; Tetrahydrophthalimide; Tetrasul; Thiobencarb; Thiometon; Tolylfluanid; Trans-Chlordane; Trifluralin; Pyrimidifen; Bitertanol; Lenacil; Chlorfenprop Methyl; Chlorthal-Dimethyl ; Dimethipin; Quintozene; Vinclozolin; Flometoquin; Pyribenzoxim; Bromoxynil

LC-MS/MS: (461 adet) 2,4 D (5-Hydroxy); 2,4 Dimethylaniline; 2,4-D (2,4-PA); 2,4-DB; 2,4-Dimethylphenylformamide (2,4-DMF); 2.4.5-T; 2-Hydroxy-Propoxycarbazone ; 4-(3-Indolyl)-Butyric acid; 4-Chlorophenoxyacetic acid (4-CPA); Abamectin; Acephate; Acequinocyl; Acetamiprid; Acibenzolar S Methyl; Afidopyropen; Alachlor; Aldicarb; Aldicarb Sulfone; Aldicarb Sulfoxide; Allethrin; Ametoctradin; Ametryn; Amidosulfuron; Aminoethoxyvinylglycine ; Aminopyralid ; Amitraz; Atrazine; Avermectin B1a; Avermectin B1b; Azadirachtin; Azimsulfuron; Azinphos Ethyl; Azinphos Methyl; Azoxystrobin; Barban; Benalaxyl / Benalaxyl-M; Benfurocarb; Benomyl; Bensulfuron Methyl; Bentazone; Bentazone-8-Hydroxy; Benzalkonium Chloride-BAC-C10; Benzalkonium Chloride-BAC-C12; Benzalkonium Chloride-BAC-C14; Benzalkonium Chloride-BAC-C16; Benzalkonium Chloride-BAC-C18; Benzalkonium Chloride-BAC-C8; Benzobicylon; Benzovindiflupyr ; Benzyladanine-6; Bicyclopyrone; Bifenox; Bispyribac ; Bispyribac Sodium; Bitertanol; Boscalid; Brodifacoum ; Broflanilide; Bromacil; Bromadiolone ; Bromoxynil; Bromuconazole; Bupirimate; Buprofezin; Butachlor; Butylate; Carbaryl; Carbendazim; Carbetamide; Carbofuran; Carbofuran-3 Hydroxy; Carbophenothion; Carboxin; Carboxin Sulfoxide; Carfentrazone Ethyl; Chinomethionat; Chlorantraniliprole; Chlorfenapyr ; Chlorfenvinphos ; Chlorfluazuron; Chloridazon; Chloridazon Desphenyl; Chlormequat Chloride; Chlorotoluron; Chlorpropham; Chlorpyrifos; Chlorpyrifos Methyl; Chlorsulfuron; Chromafenozide; Clethodim; Clethodim Sulfone; Clethodim Sulfoxide; Clodinafop; Clodinafop Propargyl; Clofentezine; Clomazone; Clopyralid; Clothianidin; Coumaphos; Cyantraniliprole; Cyazofamid; Cyclanilide; Cycloate; Cycloheximide ; Cycloxydim; Cyflufenamid; Cyflumetofen; Cymoxanil; Cyproconazole; Cyprodinil; Cyprosulfamide; Cyromazine; Demeton-S Methyl; Demeton-S Methyl Sulfone; Demeton-S Methyl Sulfoxide; Desmedipham; Diafenthiuron; Diazinon; Dichlofenthion; Dichlofluanid; Dichlorprop / Dichloroprop-P; Dichlorvos; Diclofop Methyl; Dicrotophos; Didecyldimethylammonium Chloride; Diethofencarb; Difenoconazole; Diflubenzuron; Dimethachlor; Dimethenamid; Dimethoate; Dimethomorph; Diniconazole; Dinocap ; Dinotefuran; Dioxacarb; Diphenamid; Ditalimfos; Dithianon; Diuron; DNOC; Dodine; Emamectin B1a; Emamectin B1b; Epoxiconazole; EPTC; Ethaboxam; Ethametsulfuron Methyl; Ethiofencarb; Ethion; Ethirimol; Ethoprophos; Ethoxyquin; Ethoxysulfuron; Etofenprox; Etoxazole; Famoxadon; Fenamiphos; Fenamiphos Sulfone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenbutatin Oxide; Fenhexamid; Fenitrothion; Fenoxaprop-P ; Fenoxaprop-P Ethyl; Fenoxycarb; Fenpropimorph; Fenpyrazamine; Fenpyroximate; Fensulfothion; Fenthion; Fenthion Oxon Sulfone; Fenthion Oxon Sulfoxide; Fentin Chloride; Fentin Hydroxide; Fipronil; Fipronil Desulfinyl ; Fipronil Sulfone; Flazasulfuron; Flonicamid; Florasulam; Florpyrauxifen Benzyl; Fluazifop / Fluazifop-P; Fluazifop-P Butyl; Fluazinam; Fluazuron; Flubendiamide; Flucarbazone Sodium; Fludioxonil; Flufenacet; Flufenoxuron; Flufenzine; Fluometuron; Fluopicolide; Fluopyram; Fluoxastrobin; Flupyradifurone; Fluquinconazole; Fluridone; Flurochloridone; Fluroxypyr; Flusilazole; Fluthiacet; Fluthiacet Methyl; Flutolanil; Flutriafol; Fluxapyroxad; Fomesafen ; Foramsulfuron; Forchlorfenuron; Formetanate; Formetanate HCl; Formothion; Fosthiazate; Furathiocarb; Halauxifen Methyl; Halosulfuron Methyl; Haloxyfop; Haloxyfop Methyl; Haloxyfop-R; Heptenophos; Hexaflumuron; Hexazinone; Hexythiazox; Hydroxyquinone-8; Imazalil; Imazamox; Imazapyr ; Imazethapyr; Imibenconazole; Imidacloprid; Iminoctadine; Iminoctadine Trialbesilate; Imiprothrin; Indaziflam; Indoxacarb; Iodosulfuron Methyl; Ioxynil; Ipconazole; Ipfencarbazone; Iprovalicarb; Isocarbofos; Isofenphos; Isoprocarb; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Ivermectine; Kadethrin; Karbutylate; Kresoxim methyl; Lenacil; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; MCPA ; MCPB; Mecarbam; Mecoprop / Mecoprop-P; Mefentrifluconazole; Mepanipyrim; Mephosfolan; Meptyldinocap; Meptyldinocap Phenol; Mesosulfuron Methyl; Mesotrione; Metaflumizone; Metalaxyl / Metalaxyl-M; Metaldehyde ; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Methomyl; Methoprene; Methoxyfenozide; Metobromuron; Metolachlor / Metolachlor-S; Metosulam; Metrafenone;

				Metribuzin; Metsulfuron Methyl; Methiocarb Sulfoxide; Methomyl; Methoprene; Methoxyfenozide; Metobromuron; Metolachlor / Metolachlor-S; Metosulam; Metrafenone; Metribuzin; Metsulfuron Methyl; Mevinphos ; Milbemycin A3; Molinate; Monocrotophos ; Monolinuron; Myclobutanil; Naled (Dibrom); Napropamide; Napropamide M; Nicosulfuron; Nitenpyram; Norflurazon Desmethyl ; Novaluron; Nuarimol; Omethoate; Orthosulfamuron; Oxadixyl; Oxamyl; Oxamyl Oxime; Oxathiapiprolin; Oxaziclomefone ; Oxycarboxin; Oxydemeton Methyl; Oxyfluorfen; Paclobutrazol; Paraoxon Ethyl; Paraoxon Methyl; Parathion; Parathion Methyl; Penconazole; Pencycrn PB Amine; Pencycuron; Pendimethalin; Penflufen; Penoxsulam; Penthiopyrad; Pentoxazone; Phenmedipham; Phenthoate; Phorate Oxon Sulfoxide; Phosalone; Phosmet; Phosmet oxon; Phosphamidon; Picloram; Picolinafen; Pinoxaden; Piperonyl Butoxide; Pirimicarb; Pirimiphos Ethyl; Pirimiphos Methyl; Prallethrin ; Prochloraz; Profenofos; Profoxydim; Prohexadione; Promecarb; Prometryn; Propamocarb; Propamocarb N Desmethyl; Propaquizafop; Propargite; Propazine; Propiconazole; Propoxur; Propoxycarbazone; Propyzamide; Prosulfocarb; Prosulfuron; Prothioconazole; Prothioconazole Desthio; Pydiflumetofen; Pymetrozine; Pyraclostrobin; Pyraflufen; Pyraflufen Ethyl; Pyrazophos; Pyrethrins I; Pyrethrins II; Pyridaben; Pyridaphenthion; Pyridate; Pyrimethanil; Pyrimidifen; Pyriofenone; Pyriproxyfen; Pyroxasulfone; Pyroxsulam; Quinalphos; Quinclorac; Quinmerac; Quinoclamine; Quinoxyfen; Quizalofop/Quizalofop-P; Rimsulfuron; Saflufenacil; Sedaxane ; Simazine; Sodium 2 Nitrophenolate; Sodium 5 Nitroguaiacolate; Sodium P Nitrophenolate; Sodium-O (Nitrophenolate); Spinetoram A; Spinetoram B; Spinosyn A; Spinosyn D; Spirodiclofen; Spirotetramat; Spirotetramat Enol; Spiroxamine; Sulfentrazone; Sulfosulfuron; Sulfoxaflor; Tebufenozide; Tebufenpyrad; Teflubenzuron; Tefuryltrione; Tembotrione; Tembotrione Hydroxide; Tembotrione-4,6-Dihydroxy; Tepraloxydim; Terbufos Sulfoxide; Terbuthylazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; Tetramethrin; TFNG; Thiabendazole; Thiacloprid; Thiamethoxam; Thiencarbazone ; Thiencarbazone Methyl; Thifensulfuron Methyl; Thiodicarb; Thiofanox; Thiophanate Methyl; Tolclophos Methyl; Tolfenpyrade ; Topramezone; Tralkoxydim; Triadimefon; Triadimenol; Triafamone; Tri-Allate ; Triasulfuron; Triazophos; Tribenuron Methyl; Tribufos ; Trichlorfon; Trichloronate ; Triclopyr ; Tricyclazole; Tridemorph; Trifloxystrobin; Triflumizole; Triflumuron; Triflusulfuron; Triflusulfuron Methyl ; Triforine; Trinexapac; Trinexapac Ethyl; Trinexapac Methyl; Triticonazole; Tritosulfuron; Valifenalate; Zoxamide		
267	Seçilmiş Bazı Pestisitlerin Tespiti ve Miktarının Belirlenmesi Analizi	FORMÜL.SOP.01.192 FORMÜL.VRP.01.19 2.EK.02	Gıda (Yüksek Şeker ve Düşük Su İçerikli Ürünler)	AOAC 2007.01	GC-MS/MS / LC-MS/MS	Kantitatif

GC-MS/MS : (106 adet 2,4,6-TRICHLOROPHENOL; 2,4-DB Methyl Ester; 2,4-DDD; 2,4-DDE; 2,4-DDT; 2-Phenylphenol; 4,4-DDD; 4,4-DDE; 4,4-DDT; Acetochlor; Aclonifen; Acrinathrin; Cypermethrin; Alpha-Endosulfan; Benfluralin; Beta-Endosulfan; Bifenazate; Bifenthrin; Biphenyl; Bixafen; Bromophos Ethyl; Bromopropylate; Butralin; Cadusafos; Captan; Chlorbenside; Chlorbufam; Chlordecone; Cis-Chlordane; Cyfluthrin; Cyhalofop Buthyl; Cyhalothrin,Gamma-/Lambda-Cyhalothrin; Dazomet; Deltamethrin; Dichlormid; Dicofol; Dieldrin; Diflufenican; Dinobuton; Diphenylamine; Disulfoton ; Disulfoton Sulfone; Endosulfan Sulfate; Endrin; Endrin Aldehit; EPN; Esfenvalerate/Fenvalerate; Etaconazole; Ethalfluralin; Ethofumesate; Ethofumesate-2-Keto; Etridiazole; Fenamidone; Fenbuconazole; Fenchlorphos; Fenpropathrin; Fenson; Flucythrinate; Flumetralin; Flumioxazin ; Folpet; Fonofos; HCH-Alpha; HCH-Beta; HCH-Delta; HCH-Gamma; Heptachlor; Heptachlor-Exo-Epoxide; Hexachlorobenzene; Hexaconazole; Iprodione; Isodrin; Methacrifos; Methoxychlor; Mirex; Nitrofen; Norflurazon; Oxadiazon; Pentachlorobenzene; Permethrin; Pethoxamid; Phenothrin; Phorate; Phorate Oxon; Phorate Sulphone; Phthalimide; Picoxystrobin; Pretilachlor; Procymidone; Proquinazid; Prothiofos; Resmethrin; Spiromesifen; Tau-Fluvalinate; Tebuconazole; Tecnazene; Tefluthrine; Terbufos; Tetraconazole; Tetradifon; 2-Phenylphenol; Tetrasul; Thiobencarb; Thiometon; Trans-Chlordane; Trifluralin;

LC-MS/MS: (421 adet) 2,4 D (5-Hydroxy); 2,4 Dimethylaniline; 2,4-D (2,4-PA); 2,4-DB; 2,4-Dimethylphenylformamide (2,4-DMF); 2.4.5-T; 2-Hydroxy-Propoxycarbazone (-); 4-(3-Indolyl)-Butyric acid; 4-Chlorophenoxyacetic acid (4-CPA); Acephate; Acequinocyl; Acetamiprid; Acibenzolar S Methyl; Afidopyropen; Alachlor; Aldicarb; Aldicarb Sulfone; Aldicarb Sulfoxide; Allethrin; Ametoctradin; Ametryn; Amidosulfuron; Aminopyralid ; Amitraz; Atrazine; Avermectin B1a; Avermectin B1b; Azadirachtin; Azimsulfuron; Azinphos Ethyl; Azinphos Methyl; Azoxystrobin; Barban; Benalaxyl / Benalaxyl-M; Benfurocarb; Bensulfuron Methyl; Bentazone; Bentazone-8-Hydroxy; Benzobicylon; Benzovindiflupyr (-); Benzyladanine-6; Bicyclopyrone; Bifenox; Bispyribac ; Bispyribac Sodium; Bitertanol; Boscalid; Brodifacoum (+); Broflanilide; Bromacil; Bromadiolone ; Bromuconazole; Bupirimate; Buprofezin; Butachlor; Butylate; Carbaryl; Carbendazim; Carbetamide; Carbofuran; Carbofuran-3 Hydroxy; Carbophenothion; Carboxin; Carboxin Sulfoxide; Carfentrazone Ethyl; Chinomethionat; Chlorantraniliprole; Chlorfenvinphos ; Chlorfluazuron; Chloridazon; Chloridazon Desphenyl; Chlormequat Chloride; Chlorotoluron; Chlorpropham; Chlorpyrifos; Chlorpyrifos Methyl; Chlorsulfuron; Chromafenozide; Clethodim; Clethodim Sulfone; Clethodim Sulfoxide; Clodinafop; Clodinafop Propargyl; Clofentezine; Clomazone; Clothianidin; Coumaphos; Cyantraniliprole; Cyazofamid; Cyclanilide; Cycloate; Cycloheximide ; Cycloxydim; Cyflufenamid; Cyflumetofen; Cymoxanil; Cyproconazole; Cyprodinil; Cyprosulfamide; Cyromazine; Demeton-S Methyl; Demeton-S Methyl Sulfone; Demeton-S Methyl Sulfoxide; Desmedipham; Diafenthiuron; Diazinon; Dichlofenthion; Dichlofluanid; Dichlorprop / Dichloroprop-P; Diclofop Methyl; Dicrotophos; Didecyldimethylammonium Chloride; Diethofencarb; Difenoconazole; Diflubenzuron; Dimethachlor; Dimethenamid; Dimethoate; Dimethomorph; Diniconazole; Dinocap ; Dinotefuran; Dioxacarb; Diphenamid; Ditalimfos; Diuron; DNOC; Dodine; Emamectin B1a; Emamectin B1b; Epoxiconazole; EPTC; Ethaboxam; Ethametsulfuron Methyl; Ethiofencarb; Ethion; Ethirimol; Ethoprophos; Ethoxyquin; Ethoxysulfuron; Etofenprox; Etoxazole; Famoxadon; Fenamiphos; Fenamiphos Sulfone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenhexamid; Fenitrothion; Fenoxaprop-P Ethyl; Fenoxycarb; Fenpropimorph; Fenpyrazamine; Fenpyroximate; Fensulfothion; Fenthion; Fenthion Oxon Sulfone; Fenthion Oxon Sulfoxide; Fentin Chloride; Fentin Hydroxide; Fipronil; Fipronil Desulfinyl ; Fipronil Sulfone; Flazasulfuron; Flonicamid; Florasulam; Florpyrauxifen Benzyl; Fluazifop / Fluazifop-P; Fluazinam; Fluazuron; Flubendiamide; Flucarbazone Sodium; Fludioxonil; Flufenoxuron; Flufenzine; Fluometuron; Fluopicolide; Fluopyram; Fluoxastrobin; Flupyradifurone; Fluquinconazole; Fluridone; Flurochloridone; Fluroxypyr; Flusilazole; Fluthiacet; Fluthiacet Methyl; Flutriafol; Fluxapyroxad; Fomesafen ; Foramsulfuron; Forchlorfenuron; Formetanate; Formetanate HCl; Fosthiazate; Furathiocarb; Halauxifen Methyl; Halosulfuron Methyl; Haloxyfop; Haloxyfop Methyl; Haloxyfop-R; Heptenophos; Hexazinone; Hexythiazox; Hydroxyquilone-8; Imazalil; Imazamox; Imazapyr (+); Imazethapyr; Imibenconazole; Imidacloprid; Iminoctadine Trialbesilate; Indaziflam; Indoxacarb; Iodosulfuron Methyl; Ioxynil; Ipconazole; Ipfencarbazone; Iprovalicarb; Isofenphos; Isoprocarb; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Karbutylate; Linuron; Malaoxon; Malathion; Mandipropamid; MCPA ; MCPB; Mecarbam; Mecoprop / Mecoprop-P; Mefentrifluconazole; Mepanipyrim; Mephosfolan; Meptyldinocap; Meptyldinocap Phenol; Mesosulfuron Methyl; Mesotrione; Metaflumizone; Metalaxyl / Metalaxyl-M; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Methomyl; Methoprene; Methoxyfenozide; Metobromuron; Metolachlor / Metolachlor-S; Metosulam; Metrafenone; Metribuzin; Metsulfuron Methyl; Mevinphos ; Molinate; Monocrotophos ; Monolinuron; Myclobutanil; Naled (Dibrom); Napropamide; Napropamide M; Nicosulfuron; Nitenpyram; Norflurazon Desmethyl ; Novaluron; Nuarimol; Omethoate; Orthosulfamuron; Oxadixyl; Oxamyl; Oxamyl Oxime; Oxathiapiprolin; Oxaziclomefone ; Oxycarboxin; Oxydemeton Methyl; Oxyfluorfen; Paclobutrazol; Paraoxon Ethyl; Paraoxon Methyl; Parathion; Parathion Methyl; Penconazole; Pencycrn PB Amine; Oxycarboxin; Oxydemeton Methyl; Oxyfluorfen; Paclobutrazol; Paraoxon Ethyl; Paraoxon Methyl; Parathion; Parathion Methyl; Penconazole; Pencycrn PB Amine; Pencycuron; Pendimethalin;

				Penflufen; Penoxsulam; Penthiopyrad; Phenmedipham; Phenthoate; Phorate Oxon Sulfoxide; Phosalone; Phosmet; Phosmet oxon; Phosphamidon; Picloram; Picolinafen; Pinoxaden; Piperonyl Butoxide; Pirimicarb; Pirimiphos Ethyl; Pirimiphos Methyl; Prallethrin ; Prochloraz; Profenofos; Profoxydim; Prohexadione; Promecarb; Prometryn; Propamocarb; Propamocarb N Desmethyl; Propaquizafop; Propargite; Propazine; Propiconazole; Propoxur; Propoxycarbazone; Propyzamide; Prosulfocarb; Prosulfuron; Prothioconazole; Prothioconazole Desthio; Pydiflumetofen; Pymetrozine; Pyraclostrobin; Pyraflufen; Pyraflufen Ethyl; Pyrazophos; Pyrethrins I; Pyrethrins II; Pyridaben; Pyridaphenthion; Pyridate; Pyrimethanil; Pyriofenone; Pyriproxyfen; Pyroxasulfone; Pyroxsulam; Quinalphos; Quinclorac; Quinmerac; Quinoclamine; Quinoxyfen; Quizalofop/Quizalofop-P; Rimsulfuron; Saflufenacil; Sedaxane ; Simazine; Sodium 5 Nitroguaiacolate; Sodium-O (Nitrophenolate); Spinetoram A; Spinetoram B; Spinosyn A; Spinosyn D; Spirodiclofen; Spirotetramat; Spirotetramat Enol; Spiroxamine; Sulfentrazone; Sulfosulfuron; Sulfoxaflor; Tebufenozide; Tebufenpyrad; Tefuryltrione(+); Tembotrione Hydroxide; Tepraloxydim; Terbufos Sulfoxide; Terbuthylazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; Tetramethrin; TFNG; Thiabendazole; Thiacloprid; Thiamethoxam; Thiencarbazone ; Thifensulfuron Methyl; Thiodicarb; Thiofanox; Thiophanate Methyl; Tolclophos Methyl; Tolfenpyrade ; Tralkoxydim; Triadimefon; Triadimenol; Triafamone; Tri-Allate ; Triasulfuron; Triazophos; Tribenuron Methyl; Tribufos ; Trichlorfon; Trichloronate ; Triclopyr ; Tricyclazole; Tridemorph; Trifloxystrobin; Triflumizole; Triflumuron; Triflusulfuron; Triflusulfuron Methyl (+); Triforine; Trinexapac; Trinexapac Ethyl; Trinexapac Methyl; Triticonazole; Tritosulfuron; Valifenalate; Zoxamide		
268	Seçilmiş Bazı Pestisitlerin Tespiti ve Miktarının Belirlenmesi Analizi	FORMÜL.SOP.01.192 FORMÜL.VRP.01.19 2.EK.03	Gıda (Yüksek Yağ ve Çok Düşük Su İçerikli Ürünler)	AOAC 2007.01	GC-MS/MS / LC-MS/MS	Kantitatif

GC-MS/MS : (106 adet) 2,4,6-TRICHLOROPHENOL; 2,4-DB Methyl Ester; 2,4-DDD; 2,4-DDE; 2,4-DDT; 2-phenylphenol; 4,4-DDD; 4,4-DDE; 4,4-DDT; Acetochlor; Aclonifen; Acrinathrin; Cypermethrin; alpha-Endosulfan; Benfluralin; beta-Endosulfan; Bifenazate; Bifenthrin; Biphenyl; Bixafen; Bromophos ethyl; Bromopropylate; Butralin; Cadusafos; Captan; Chlorbenside; Chlorbufam; Chlordecone; cis-Chlordane; Cyfluthrin; Cyhalofop Buthyl; Cyhalothrin,gamma-/lambda-Cyhalothrin; Dazomet; Deltamethrin; Dichlormid; Dicofol; Dieldrin; Diflufenican; Dinobuton; Diphenylamine; disulfoton ; Disulfoton sulfone; Endosulfan sulfate; Endrin; Endrin Aldehit; EPN; Esfenvalerate/Fenvalerate; Etaconazole; Ethalfluralin; Ethofumesate; Ethofumesate-2-keto; Etridiazole; Fenamidone; Fenbuconazole; Fenchlorphos; Fenpropathrin; Fenson; Flucythrinate; Flumetralin; Flumioxazin ; Folpet; Fonofos; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma; Heptachlor; Heptachlor-exo-epoxide; Hexachlorobenzene; Hexaconazole; Iprodione; Isodrin; Methacrifos; Methoxychlor; Mirex; Nitrofen; Norflurazon; Oxadiazon; Pentachlorobenzene; Permethrin; pethoxamid; Phenothrin; Phorate; Phorate Oxon; phorate sulphone; Phthalimide; picoxystrobin; Pretilachlor; Procymidone; Proquinazid; Prothiofos; resmethrin; Spiromesifen; Tau-fluvalinate; Tebuconazole; Tecnazene; Tefluthrine; Terbufos; Tetraconazole; Tetradifon; Tetrahydrophthalimide; Tetrasul; THiOBENCARB; Thiometon; trans-Chlordane; Trifluralin

LC-MS/MS: (428 adet) 2,4 D (5-Hydroxy); 2,4 Dimethylaniline; 2,4-D (2,4-PA); 2,4-DB; 2,4-Dimethylphenylformamide (2,4-DMF); 2.4.5-T; 2-Hydroxy-Propoxycarbazone (-); 4-(3-Indolyl)-Butyric acid; 4-Chlorophenoxyacetic acid (4-CPA); Acephate; Acetamiprid; Acibenzolar S Methyl; Afidopyropen; Alachlor; Aldicarb; Aldicarb Sulfone; Aldicarb Sulfoxide; Allethrin; Ametoctradin; Ametryn; Amidosulfuron; Aminopyralid ; Amitraz; Atrazine; Avermectin B1a; Avermectin B1b; Azadirachtin; Azimsulfuron; Azinphos Ethyl; Azinphos Methyl; Azoxystrobin; Barban; Benalaxyl / Benalaxyl-M; Benfurocarb; Benomyl; Bensulfuron Methyl; Bentazone; Bentazone-8-Hydroxy; Benzobicylon; Benzovindiflupyr (-); Benzyladanine-6; Bicyclopyrone; Bifenox; Bispyribac ; Bispyribac Sodium; Bitertanol; Boscalid; Brodifacoum (+); Broflanilide; Bromacil; Bromadiolone ; Bromuconazole; Bupirimate; Buprofezin; Butachlor; Butylate; Carbaryl; Carbendazim; Carbetamide; Carbofuran; Carbofuran-3 Hydroxy; Carbophenothion; Carboxin; Carboxin Sulfoxide; Carfentrazone Ethyl; Chinomethionat; Chlorantraniliprole; Chlorfenvinphos ; Chlorfluazuron; Chloridazon; Chloridazon Desphenyl; Chlormequat Chloride; Chlorotoluron; Chlorpropham; Chlorpyrifos; Chlorpyrifos Methyl; Chlorsulfuron; Chromafenozide; Clethodim; Clethodim Sulfone; Clethodim Sulfoxide; Clodinafop; Clodinafop Propargyl; Clofentezine; Clomazone; Clothianidin; Coumaphos; Cyantraniliprole; Cyazofamid; Cyclanilide; Cycloate; Cycloheximide ; Cycloxydim; Cyflufenamid; Cyflumetofen; Cymoxanil; Cyproconazole; Cyprodinil; Cyprosulfamide; Cyromazine; Demeton-S Methyl; Demeton-S Methyl Sulfone; Demeton-S Methyl Sulfoxide; Desmedipham; Diafenthiuron; Diazinon; Dichlofenthion; Dichlorprop / Dichloroprop-P; Diclofop Methyl; Dicrotophos; Didecyldimethylammonium Chloride; Diethofencarb; Difenoconazole; Diflubenzuron; Dimethachlor; Dimethenamid; Dimethoate; Dimethomorph; Diniconazole; Dinocap ; Dinotefuran; Dioxacarb; Diphenamid; Ditalimfos; Dithianon; Diuron; DNOC; Dodine; Emamectin B1a; Emamectin B1b; Epoxiconazole; EPTC; Ethaboxam; Ethametsulfuron Methyl; Ethiofencarb; Ethion; Ethirimol; Ethoprophos; Ethoxyquin; Ethoxysulfuron; Etoxazole; Famoxadon; Fenamiphos; Fenamiphos Sulfone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenhexamid; Fenitrothion; Fenoxaprop-P ; Fenoxaprop-P Ethyl; Fenoxycarb; Fenpropimorph; Fenpyrazamine; Fenpyroximate; Fensulfothion; Fenthion; Fenthion Oxon Sulfone; Fenthion Oxon Sulfoxide; Fentin Chloride; Fentin Hydroxide; Fipronil; Fipronil Desulfinyl ; Fipronil Sulfone; Flazasulfuron; Flonicamid; Florasulam; Florpyrauxifen Benzyl; Fluazifop / Fluazifop-P; Fluazifop-P Butyl; Fluazinam; Fluazuron; Flubendiamide; Flucarbazone Sodium; Fludioxonil; Flufenacet; Flufenoxuron; Flufenzine; Fluometuron; Fluopicolide; Fluopyram; Fluoxastrobin; Flupyradifurone; Fluquinconazole; Fluridone; Flurochloridone; Fluroxypyr; Flusilazole; Fluthiacet; Fluthiacet Methyl; Flutolanil; Flutriafol; Fluxapyroxad; Fomesafen ; Foramsulfuron; Forchlorfenuron; Formetanate; Formetanate HCl; Fosthiazate; Furathiocarb; Halauxifen Methyl; Halosulfuron Methyl; Haloxyfop; Haloxyfop Methyl; Haloxyfop-R; Heptenophos; Hexaflumuron; Hexazinone; Hexythiazox; Hydroxyquilone-8; Imazalil; Imazamox; Imazapyr (+); Imazethapyr; Imibenconazole; Imidacloprid; Iminoctadine Trialbesilate; Indaziflam; Indoxacarb; Iodosulfuron Methyl; Ioxynil; Ipconazole; Ipfencarbazone; Iprovalicarb; Isofenphos; Isoprocarb; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Karbutylate; Kresoxim methyl; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; MCPA ; MCPB; Mecarbam; Mecoprop / Mecoprop-P; Mefentrifluconazole; Mepanipyrim; Mephosfolan; Meptyldinocap; Meptyldinocap Phenol; Mesosulfuron Methyl; Mesotrione; Metaflumizone; Metalaxyl / Metalaxyl-M; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Methomyl; Methoprene ; Methoxyfenozide; Metobromuron; Metolachlor / Metolachlor-S; Metosulam; Metrafenone; Metribuzin; Metsulfuron Methyl; Mevinphos ; Molinate; Monocrotophos ; Monolinuron; Myclobutanil; Naled (Dibrom); Napropamide; Napropamide M; Nicosulfuron; Nitenpyram; Norflurazon Desmethyl ; Norflurazon Desmethyl (-9); Novaluron; Nuarimol; Omethoate; Orthosulfamuron; Oxadixyl; Oxamyl; Oxamyl Oxime; Oxathiapiprolin; Oxaziclomefone ; Oxycarboxin; Oxydemeton Methyl; Oxyfluorfen; Omethoate; Orthosulfamuron; Oxadixyl; Oxamyl; Oxamyl Oxime; Oxathiapiprolin; Oxaziclomefone ; Oxycarboxin; Oxydemeton Methyl; Oxyfluorfen; Paclobutrazol; Paraoxon

				Ethyl; Paraoxon Methyl; Parathion; Parathion Methyl; Penconazole; Pencycrn PB Amine; Pencycuron; Pendimethalin; Penflufen; Penoxsulam; Penthiopyrad; Phenmedipham; Phenthoate; Phorate Oxon Sulfoxide; Phosalone; Phosmet; Phosmet oxon; Phosphamidon; Picloram; Picolinafen; Pinoxaden; Piperonyl Butoxide; Pirimicarb; Pirimiphos Ethyl; Pirimiphos Methyl; Prallethrin ; Prochloraz; Profenofos; Profoxydim; Prohexadione; Promecarb; Prometryn; Propamocarb; Propaquizafop; Propargite; Propazine; Propiconazole; Propoxur; Propoxycarbazone; Propyzamide; Prosulfocarb; Prosulfuron; Prothioconazole; Prothioconazole Desthio; Pydiflumetofen; Pymetrozine; Pyraclostrobin; Pyraflufen; Pyraflufen Ethyl; Pyrazophos; Pyrethrins I; Pyrethrins II; Pyridaben; Pyridaphenthion; Pyrimethanil; Pyriofenone; Pyriproxyfen; Pyroxasulfone; Pyroxsulam; Quinalphos; Quinclorac; Quinmerac; Quinoclamine; Quinoxyfen; Quizalofop/Quizalofop-P; Rimsulfuron; Saflufenacil; Sedaxane ; Simazine; Sodium 5 Nitroguaiacolate; Sodium-O (Nitrophenolate); Spinetoram A; Spinetoram B; Spinosyn A; Spinosyn D; Spirodiclofen; Spirotetramat; Spirotetramat Enol; Spiroxamine; Sulfentrazone; Sulfosulfuron; Sulfoxaflor; Tebufenozide; Tebufenpyrad; Teflubenzuron; Tefuryltrione(+); Tembotrione; Tembotrione-4,6-Dihydroxy; Tepraloxydim; Terbufos Sulfoxide; Terbuthylazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; Tetramethrin; TFNG; Thiabendazole; Thiacloprid; Thiamethoxam; Thiencarbazone ; Thifensulfuron Methyl; Thiodicarb; Thiofanox; Thiophanate Methyl; Tolclophos Methyl; Tolfenpyrade ; Tralkoxydim; Triadimefon; Triadimenol; Triafamone; Tri-Allate ; Triasulfuron; Triazophos; Tribenuron Methyl; Tribufos ; Trichlorfon; Trichloronate ; Triclopyr ; Tricyclazole; Tridemorph; Trifloxystrobin; Triflumizole; Triflumuron; Triflusulfuron; Triflusulfuron Methyl (+); Triforine; Trinexapac; Trinexapac Ethyl; Trinexapac Methyl; Triticonazole; Tritosulfuron; Valifenalate; Zoxamide		
269	Seçilmiş Bazı Pestisitlerin Tespiti ve Miktarının Belirlenmesi Analizi	FORMÜL.SOP.01.192 FORMÜL.VRP.01.19 2.EK.04	Gıda (Yüksek Yağ ve Orta Düzeyde Su İçerikli Ürünler)	AOAC 2007.01	GC-MS/MS / LC-MS/MS	Kantitatif

GC-MS/MS : (104 adet) 2,4,6-Trichlorophenol; 2,4-DB Methyl Ester; 2,4-DDD; 2,4-DDE; 2,4-DDT; 2-Phenylphenol; 4,4-DDD; 4,4-DDE; 4,4-DDT; Acetochlor; Aclonifen; Cypermethrin; Alpha-Endosulfan; Benfluralin; Beta-Endosulfan; Bifenazate; Bifenthrin; Biphenyl; Bixafen; Bromophos Ethyl; Bromopropylate; Butralin; Cadusafos; Captan; Chlorbenside; Chlorbufam; Chlordecone; Cis-Chlordane; Cyfluthrin; Cyhalofop Buthyl; Cyhalothrin,Gamma-/Lambda-Cyhalothrin; Dazomet; Dichlormid; Dicofol; Dieldrin; Diflufenican; Dinobuton; Diphenylamine; Disulfoton ; Disulfoton Sulfone; Endosulfan Sulfate; Endrin; Endrin Aldehit; EPN; Esfenvalerate/Fenvalerate; Etaconazole; Ethalfluralin; Ethofumesate; Ethofumesate-2-Keto; Etridiazole; Fenamidone; Fenbuconazole; Fenchlorphos; Fenpropathrin; Fenson; Flucythrinate; Flumetralin; Flumioxazin ; Folpet; Fonofos; HCH-Alpha; HCH-Beta; HCH-Delta; HCH-Gamma; Heptachlor; Heptachlor-Exo-Epoxide; Hexachlorobenzene; Hexaconazole; Iprodione; Isodrin; Methacrifos; Methoxychlor; Mirex; Nitrofen; Norflurazon; Oxadiazon; Pentachlorobenzene; Permethrin; Pethoxamid; Phenothrin; Phorate; Phorate Oxon; Phorate Sulphone; Phthalimide; Picoxystrobin; Pretilachlor; Procymidone; Proquinazid; Prothiofos; Resmethrin; Spiromesifen; Tau-Fluvalinate; Tebuconazole; Tecnazene; Tefluthrine; Terbufos; Tetraconazole; Tetradifon; Tetrahydrophthalimide; Tetrasul; Thiobencarb; Thiometon; Trans-Chlordane; Trifluralin

LC-MS/MS: (421 adet) 2,4 D (5-Hydroxy); 2,4 Dimethylaniline; 2,4-D (2,4-PA); 2,4-DB; 2,4-Dimethylphenylformamide (2,4-DMF); 2.4.5-T; 2-Hydroxy-Propoxycarbazone (-); 4-(3-Indolyl)-Butyric acid; 4-Chlorophenoxyacetic acid (4-CPA); Acephate; Acetamiprid; Acibenzolar S Methyl; Afidopyropen; Alachlor; Aldicarb; Aldicarb Sulfone; Aldicarb Sulfoxide; Allethrin; Ametoctradin; Ametryn; Amidosulfuron; Aminopyralid ; Amitraz; Atrazine; Avermectin B1a; Avermectin B1b; Azadirachtin; Azimsulfuron; Azinphos Ethyl; Azinphos Methyl; Azoxystrobin; Barban; Benalaxyl / Benalaxyl-M; Benfurocarb; Bensulfuron Methyl; Bentazone; Bentazone-8-Hydroxy; Benzobicylon; Benzovindiflupyr (-); Benzyladanine-6; Bicyclopyrone; Bispyribac ; Bispyribac Sodium; Bitertanol; Boscalid; Brodifacoum (+); Broflanilide; Bromacil; Bromadiolone ; Bromuconazole; Bupirimate; Buprofezin; Butachlor; Butylate; Carbaryl; Carbendazim; Carbetamide; Carbofuran; Carbofuran-3 Hydroxy; Carbophenothion; Carboxin; Carboxin Sulfoxide; Carfentrazone Ethyl; Chinomethionat; Chlorantraniliprole; Chlorfenvinphos ; Chlorfluazuron; Chloridazon; Chloridazon Desphenyl; Chlormequat Chloride; Chlorotoluron; Chlorpropham; Chlorpyrifos; Chlorpyrifos Methyl; Chlorsulfuron; Chromafenozide; Clethodim; Clethodim Sulfone; Clethodim Sulfoxide; Clodinafop; Clodinafop Propargyl; Clofentezine; Clomazone; Clothianidin; Coumaphos; Cyantraniliprole; Cyazofamid; Cyclanilide; Cycloate; Cycloheximide ; Cycloxydim; Cyflufenamid; Cyflumetofen; Cymoxanil; Cyproconazole; Cyprodinil; Cyprosulfamide; Cyromazine; Demeton-S Methyl; Demeton-S Methyl Sulfone; Demeton-S Methyl Sulfoxide; Desmedipham; Diafenthiuron; Diazinon; Dichlofenthion; Dichlofluanid; Dichlorprop / Dichloroprop-P; Diclofop Methyl; Dicrotophos; Didecyldimethylammonium Chloride; Diethofencarb; Difenoconazole; Diflubenzuron; Dimethachlor; Dimethenamid; Dimethoate; Dimethomorph; Diniconazole; Dinocap ; Dinotefuran; Dioxacarb; Diphenamid; Ditalimfos; Diuron; DNOC; Dodine; Emamectin B1a; Emamectin B1b; Epoxiconazole; EPTC; Ethaboxam; Ethametsulfuron Methyl; Ethiofencarb; Ethion; Ethirimol; Ethoprophos; Ethoxyquin; Ethoxysulfuron; Etofenprox; Etoxazole; Famoxadon; Fenamiphos; Fenamiphos Sulfone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenhexamid; Fenitrothion; Fenoxaprop-P Ethyl; Fenoxycarb; Fenpropimorph; Fenpyrazamine; Fenpyroximate; Fensulfothion; Fenthion; Fenthion Oxon Sulfone; Fenthion Oxon Sulfoxide; Fentin Chloride; Fentin Hydroxide; Fipronil; Fipronil Desulfinyl ; Fipronil Sulfone; Flazasulfuron; Flonicamid; Florasulam; Florpyrauxifen Benzyl; Fluazifop / Fluazifop-P; Fluazifop-P Butyl; Fluazinam; Fluazuron; Flubendiamide; Flucarbazone Sodium; Fludioxonil; Flufenacet; Flufenoxuron; Flufenzine; Fluometuron; Fluopicolide; Fluopyram; Fluoxastrobin; Flupyradifurone; Fluquinconazole; Fluridone; Flurochloridone; Fluroxypyr; Flusilazole; Fluthiacet; Fluthiacet Methyl; Flutolanil; Flutriafol; Fluxapyroxad; Fomesafen ; Foramsulfuron; Forchlorfenuron; Formetanate; Formetanate HCl; Fosthiazate; Furathiocarb; Halauxifen Methyl; Halosulfuron Methyl; Haloxyfop; Haloxyfop Methyl; Haloxyfop-R; Heptenophos; Hexaflumuron; Hexazinone; Hexythiazox; Hydroxyquilone-8; Imazalil; Imazamox; Imazapyr (+); Imazethapyr; Imibenconazole; Imidacloprid; Iminoctadine Trialbesilate; Indaziflam; Indoxacarb; Iodosulfuron Methyl; Ioxynil; Ipconazole; Ipfencarbazone; Iprovalicarb; Isofenphos; Isoprocarb; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Karbutylate; Kresoxim methyl; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; MCPA ; MCPB; Mecarbam; Mecoprop / Mecoprop-P; Mefentrifluconazole; Mepanipyrim; Mephosfolan; Meptyldinocap; Meptyldinocap Phenol; Mesosulfuron Methyl; Mesotrione; Metaflumizone; Metalaxyl / Metalaxyl-M; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfoxide; Methomyl; Methoprene; Methoxyfenozide; Metobromuron; Metolachlor / Metolachlor-S; Metosulam; Metrafenone; Metribuzin; Metsulfuron Methyl; Mevinphos ; Molinate; Monocrotophos ; Monolinuron; Myclobutanil; Naled (Dibrom); Napropamide; Napropamide M; Nicosulfuron; Nitenpyram; Norflurazon Desmethyl ; Norflurazon Desmethyl (-9); Novaluron; Nuarimol; Orthosulfamuron; Oxadixyl; Oxamyl; Oxamyl Oxime; Oxathiapiprolin; Oxaziclomefone; Oxycarboxin; Oxydemeton Methyl; Oxyfluorfen; Paclobutrazol; Paraoxon Ethyl; Paraoxon Methyl; Parathion; Oxamyl Oxime; Oxathiapiprolin; Oxaziclomefone; Oxycarboxin; Oxydemeton Methyl; Oxyfluorfen; Paclobutrazol; Paraoxon Ethyl; Paraoxon Methyl; Parathion; Parathion Methyl; Penconazole; Pencycuron; PB-Amine;

				Pencycuron; Pendimethalin; Penflufen; Penoxsulam; Penthiopyrad; Phenmedipham; Phenthoate; Phorate Oxon Sulfoxide; Phosalone; Phosmet; Phosphamidon; Picloram; Picolinafen; Pinoxaden; Piperonyl Butoxide; Pirimicarb; Pirimiphos Ethyl; Pirimiphos Methyl; Prallethrin ; Prochloraz; Profenofos; Profoxydim; Prohexadione; Promecarb; Prometryn; Propamocarb; Propamocarb N Desmethyl; Propaquizafop; Propargite; Propazine; Propiconazole; Propoxur; Propoxycarbazone; Propyzamide; Prosulfocarb; Prosulfuron; Prothioconazole; Prothioconazole Desthio; Pydiflumetofen; Pymetrozine; Pyraclostrobin; Pyraflufen; Pyraflufen Ethyl; Pyrazophos; Pyrethrins I; Pyrethrins II; Pyridaben; Pyridaphenthion; Pyrimethanil; Pyrimidifen; Pyriofenone; Pyriproxyfen; Pyroxasulfone; Pyroxsulam; Quinalphos; Quinclorac; Quinmerac; Quinoclamine; Quinoxyfen; Quizalofop/Quizalofop-P; Rimsulfuron; Saflufenacil; Sedaxane ; Simazine; Sodium 5 Nitroguaiacolate; Sodium-O (Nitrophenolate); Spinetoram A; Spinetoram B; Spinosyn A; Spinosyn D; Spirotetramat; Spirotetramat Enol; Spiroxamine; Sulfosulfuron; Sulfoxaflor; Tebufenozide; Tebufenpyrad; Teflubenzuron; Tefuryltrione(+); Tepraloxydim; Terbufos Sulfoxide; Terbuthylazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; Tetramethrin; TFNG; Thiabendazole; Thiacloprid; Thiamethoxam; Thiencarbazone ; Thifensulfuron Methyl; Thiodicarb; Thiofanox; Thiophanate Methyl; Tolclophos Methyl; Tolfenpyrade ; Tralkoxydim; Triadimefon; Triadimenol; Triafamone; Tri-Allate ; Triasulfuron; Triazophos; Tribenuron Methyl; Tribufos ; Trichlorfon; Trichloronate ; Triclopyr ; Tricyclazole; Tridemorph; Trifloxystrobin; Triflumizole; Triflumuron; Triflusulfuron; Triflusulfuron Methyl (+); Triforine; Trinexapac; Trinexapac Ethyl; Trinexapac Methyl; Triticonazole; Tritosulfuron; Valifenalate; Zoxamide		
270	Seçilmiş Bazı Pestisitlerin Tespiti ve Miktarının Belirlenmesi Analizi	FORMÜL.SOP.01.192 FORMÜL.VRP.01.19 2.EK.05	Gıda (Yüksek Nişasta ve/veya Protein ve Düşük Su ve Yağ İçerikli Ürünler)	AOAC 2007.01	GC-MS/MS / LC-MS/MS	Kantitatif

GC-MS/MS : (106 adet) 2,4,6-TRICHLOROPHENOL; 2,4-DB Methyl Ester; 2,4-DDD; 2,4-DDE; 2,4-DDT; 2-phenylphenol; 4,4-DDD; 4,4-DDE; 4,4-DDT; Acetochlor; Aclonifen; Acrinathrin; Cypermethrin; alpha-Endosulfan; Benfluralin; beta-Endosulfan; Bifenazate; Bifenthrin; Biphenyl; Bixafen; Bromophos ethyl; Bromopropylate; Butralin; Cadusafos; Captan; Chlorbenside; Chlorbufam; Chlordecone; cis-Chlordane; Cyhalofop Buthyl; Cyhalothrin,gamma-/lambda-Cyhalothrin; Dazomet; Deltamethrin; Dichlormid; Dicofol; Dieldrin; Diflufenican; Dinobuton; Diphenylamine; disulfoton ; Disulfoton sulfone; Endosulfan sulfate; Endrin; Endrin Aldehit; EPN; Esfenvalerate/Fenvalerate; Etaconazole; Ethalfluralin; Ethofumesate; Ethofumesate-2-keto; Etridiazole; Fenamidone; Fenbuconazole; Fenchlorphos; Fenpropathrin; Fenson; Flucythrinate; Flumetralin; Flumioxazin ; Folpet; Fonofos; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma; Heptachlor; Heptachlor-exo-epoxide; Hexachlorobenzene; Hexaconazole; Iprodione; Isodrin; Methacrifos; Methoxychlor; Mirex; Nitrofen; Norflurazon; Oxadiazon; Pentachlorobenzene; Permethrin; pethoxamid; Phenothrin; Phorate; Phorate Oxon; phorate sulphone; Phthalimide; picoxystrobin; Pretilachlor; Procymidone; Proquinazid; Prothiofos; resmethrin; Spiromesifen; Tau-fluvalinate; Tebuconazole; Tecnazene; Tefluthrine; Terbufos; Tetraconazole; Tetradifon; Tetrahydrophthalimide; Tetrasul; THiOBENCARB; Thiometon; trans-Chlordane; Trifluralin

LC-MS/MS: (427 adet) 2,4 D (5-Hydroxy); 2,4 Dimethylaniline; 2,4-D (2,4-PA); 2,4-DB; 2,4-Dimethylphenylformamide (2,4-DMF); 2.4.5-T; 2-Hydroxy-Propoxycarbazone (-); 4-(3-Indolyl)-Butyric acid; 4-Chlorophenoxyacetic acid (4-CPA); Acephate; Acequinocyl; Acetamiprid; Acibenzolar S Methyl; Afidopyropen; Alachlor; Aldicarb; Aldicarb Sulfone; Aldicarb Sulfoxide; Allethrin; Ametoctradin; Ametryn; Amidosulfuron; Aminopyralid ; Amitraz; Atrazine; Avermectin B1a; Avermectin B1b; Azadirachtin; Azimsulfuron; Azinphos Ethyl; Azinphos Methyl; Azoxystrobin; Barban; Benalaxyl / Benalaxyl-M; Benfurocarb; Bensulfuron Methyl; Bentazone; Bentazone-8-Hydroxy; Benzobicylon; Benzovindiflupyr (-); Benzyladanine-6; Bicyclopyrone; Bispyribac ; Bispyribac Sodium; Bitertanol; Boscalid; Brodifacoum (+); Broflanilide; Bromacil; Bromadiolone ; Bromuconazole; Bupirimate; Buprofezin; Butachlor; Butylate; Carbaryl; Carbendazim; Carbetamide; Carbofuran; Carbofuran-3 Hydroxy; Carbophenothion; Carboxin; Carboxin Sulfoxide; Carfentrazone Ethyl; Chinomethionat; Chlorantraniliprole; Chlorfenvinphos ; Chlorfluazuron; Chloridazon; Chloridazon Desphenyl; Chlormequat Chloride; Chlorotoluron; Chlorpropham; Chlorpyrifos; Chlorpyrifos Methyl; Chlorsulfuron; Chromafenozide; Clethodim; Clethodim Sulfone; Clethodim Sulfoxide; Clodinafop; Clodinafop Propargyl; Clofentezine; Clomazone; Clothianidin; Coumaphos; Cyantraniliprole; Cyazofamid; Cyclanilide; Cycloate; Cycloheximide ; Cycloxydim; Cyflufenamid; Cyflumetofen; Cymoxanil; Cyproconazole; Cyprodinil; Cyprosulfamide; Cyromazine; Demeton-S Methyl; Demeton-S Methyl Sulfone; Demeton-S Methyl Sulfoxide; Desmedipham; Diafenthiuron; Diazinon; Dichlofenthion; Dichlofluanid; Dichlorprop / Dichloroprop-P; Diclofop Methyl; Dicrotophos; Didecyldimethylammonium Chloride; Diethofencarb; Difenoconazole; Diflubenzuron; Dimethachlor; Dimethenamid; Dimethoate; Dimethomorph; Diniconazole; Dinocap ; Dinotefuran; Dioxacarb; Diphenamid; Ditalimfos; Diuron; DNOC; Dodine; Emamectin B1a; Emamectin B1b; Epoxiconazole; EPTC; Ethaboxam; Ethametsulfuron Methyl; Ethiofencarb; Ethion; Ethirimol; Ethoprophos; Ethoxyquin; Ethoxysulfuron; Etofenprox; Etoxazole; Famoxadon; Fenamiphos; Fenamiphos Sulfone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenhexamid; Fenitrothion; Fenoxaprop-P ; Fenoxaprop-P Ethyl; Fenoxycarb; Fenpropimorph; Fenpyrazamine; Fenpyroximate; Fensulfothion; Fenthion; Fenthion Oxon Sulfone; Fenthion Oxon Sulfoxide; Fentin Chloride; Fentin Hydroxide; Fipronil; Fipronil Desulfinyl ; Fipronil Sulfone; Flazasulfuron; Flonicamid; Florasulam; Florpyrauxifen Benzyl; Fluazifop / Fluazifop-P; Fluazinam; Fluazuron; Flubendiamide; Flucarbazone Sodium; Fludioxonil; Flufenacet; Flufenoxuron; Flufenzine; Fluometuron; Fluopicolide; Fluopyram; Fluoxastrobin; Flupyradifurone; Fluquinconazole; Fluridone; Flurochloridone; Fluroxypyr; Flusilazole; Fluthiacet; Fluthiacet Methyl; Flutolanil; Flutriafol; Fluxapyroxad; Fomesafen ; Foramsulfuron; Forchlorfenuron; Formetanate; Formetanate HCl; Fosthiazate; Furathiocarb; Halauxifen Methyl; Halosulfuron Methyl; Haloxyfop; Haloxyfop Methyl; Haloxyfop-R; Heptenophos; Hexaflumuron; Hexazinone; Hexythiazox; Hydroxyquilone-8; Imazalil; Imazamox; Imazapyr (+); Imazethapyr; Imibenconazole; Imidacloprid; Iminoctadine Trialbesilate; Indaziflam; Indoxacarb; Iodosulfuron Methyl; Ioxynil; Ipconazole; Ipfencarbazone; Iprovalicarb; Isofenphos; Isoprocarb; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Karbutylate; Kresoxim methyl; Linuron; Malaoxon; Malathion; Mandipropamid; MCPA ; MCPB; Mecarbam; Mecoprop / Mecoprop-P; Mefentrifluconazole; Mepanipyrim; Mephosfolan; Meptyldinocap; Meptyldinocap Phenol; Mesosulfuron Methyl; Mesotrione; Metaflumizone; Metalaxyl / Metalaxyl-M; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Methomyl; Methoprene; Methoxyfenozide; Metobromuron; Metolachlor / Metolachlor-S; Metosulam; Metrafenone; Metribuzin; Metsulfuron Methyl; Mevinphos ; Molinate; Monocrotophos ; Monolinuron; Myclobutanil; Naled (Dibrom); Napropamide; Napropamide M; Nicosulfuron; Nitenpyram; Norflurazon Desmethyl ; Norflurazon Desmethyl (-9); Novaluron; Nuarimol; Omethoate; Orthosulfamuron; Oxadixyl; Oxamyl; Oxamyl Oxime; Oxathiapiprolin; Oxaziclomefone ; Oxycarboxin; Oxydemeton Methyl; Oxyfluorfen; Paclobutrazol; Paraoxon Ethyl; Oxadixyl; Oxamyl; Oxamyl Oxime; Oxathiapiprolin; Oxaziclomefone ; Oxycarboxin; Oxydemeton Methyl; Oxyfluorfen; Paclobutrazol; Paraoxon Ethyl; Paraoxon

				Methyl; Parathion; Parathion Methyl; Penconazole; Pencycrn PB Amine; Pencycuron; Pendimethalin; Penflufen; Penoxsulam; Penthiopyrad; Phenmedipham; Phenthoate; Phorate Oxon Sulfoxide; Phosalone; Phosmet; Phosmet oxon; Phosphamidon; Picloram; Picolinafen; Pinoxaden; Piperonyl Butoxide; Pirimicarb; Pirimiphos Ethyl; Pirimiphos Methyl; Prallethrin ; Prochloraz; Profenofos; Profoxydim; Prohexadione; Promecarb; Prometryn; Propamocarb; Propamocarb N Desmethyl; Propaquizafop; Propargite; Propazine; Propiconazole; Propoxur; Propoxycarbazone; Propyzamide; Prosulfocarb; Prosulfuron; Prothioconazole; Prothioconazole Desthio; Pydiflumetofen; Pymetrozine; Pyraclostrobin; Pyraflufen; Pyraflufen Ethyl; Pyrazophos; Pyrethrins I; Pyrethrins II; Pyridaben; Pyridaphenthion; Pyridate; Pyrimethanil; Pyriofenone; Pyriproxyfen; Pyroxasulfone; Pyroxsulam; Quinalphos; Quinclorac; Quinmerac; Quinoclamine; Quinoxyfen; Quizalofop/Quizalofop-P; Rimsulfuron; Saflufenacil; Sedaxane ; Simazine; Sodium 5 Nitroguaiacolate; Sodium-O (Nitrophenolate); Spinetoram A; Spinetoram B; Spinosyn A; Spinosyn D; Spirodiclofen; Spirotetramat; Spirotetramat Enol; Spiroxamine; Sulfentrazone; Sulfosulfuron; Sulfoxaflor; Tebufenozide; Tebufenpyrad; Teflubenzuron; Tefuryltrione(+); Tembotrione Hydroxide; Tepraloxydim; Terbufos Sulfoxide; Terbuthylazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; Tetramethrin; TFNG; Thiabendazole; Thiacloprid; Thiamethoxam; Thiencarbazone ; Thifensulfuron Methyl; Thiodicarb; Thiofanox; Thiophanate Methyl; Tolclophos Methyl; Tolfenpyrade ; Tralkoxydim; Triadimefon; Triadimenol; Triafamone; Tri-Allate ; Triasulfuron; Triazophos; Tribenuron Methyl; Tribufos ; Trichlorfon; Trichloronate ; Triclopyr ; Tricyclazole; Tridemorph; Trifloxystrobin; Triflumizole; Triflumuron; Triflusulfuron; Triflusulfuron Methyl (+); Triforine; Trinexapac; Trinexapac Ethyl; Trinexapac Methyl; Triticonazole; Tritosulfuron; Valifenalate; Zoxamide		
271	Seçilmiş Bazı Pestisitlerin Tespiti ve Miktarının Belirlenmesi Analizi	FORMÜL.SOP.01.192 FORMÜL.VRP.01.19 2.EK.06	Gıda (Zor veya Özgün Ürünler)	AOAC 2007.01	GC-MS/MS / LC-MS/MS	Kantitatif

GC-MS/MS : (105 adet) 2,4,6-TRICHLOROPHENOL; 2,4-DB Methyl Ester; 2,4-DDD; 2,4-DDE; 2,4-DDT; 2-phenylphenol; 4,4-DDD; 4,4-DDE; 4,4-DDT; Acetochlor; Aclonifen; Acrinathrin; Cypermethrin; alpha-Endosulfan; Benfluralin; beta-Endosulfan; Bifenazate; Bifenthrin; Biphenyl; Bixafen; Bromophos ethyl; Bromopropylate; Butralin; Cadusafos; Captan; Chlorbenside; Chlorbufam; Chlordecone; cis-Chlordane; Cyfluthrin; Cyhalofop Buthyl; Cyhalothrin,gamma-/lambda-Cyhalothrin; Dazomet; Deltamethrin; Dichlormid; Dicofol; Dieldrin; Diflufenican; Dinobuton; Diphenylamine; disulfoton ; Disulfoton sulfone; Endosulfan sulfate; Endrin; Endrin Aldehit; EPN; Esfenvalerate/Fenvalerate; Etaconazole; Ethalfluralin; Ethofumesate; Ethofumesate-2-keto; Etridiazole; Fenamidone; Fenbuconazole; Fenchlorphos; Fenpropathrin; Fenson; Flucythrinate; Flumetralin; Flumioxazin ; Folpet; Fonofos; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma; Heptachlor; Heptachlor-exo-epoxide; Hexachlorobenzene; Hexaconazole; Iprodione; Isodrin; Methacrifos; Methoxychlor; Mirex; Nitrofen; Oxadiazon; Pentachlorobenzene; Permethrin; pethoxamid; Phenothrin; Phorate; Phorate Oxon; phorate sulphone; Phthalimide; picoxystrobin; Pretilachlor; Procymidone; Proquinazid; Prothiofos; resmethrin; Spiromesifen; Tau-fluvalinate; Tebuconazole; Tecnazene; Tefluthrine; Terbufos; Tetraconazole; Tetradifon; Tetrahydrophthalimide; Tetrasul; THiOBENCARB; Thiometon; trans-Chlordane; Trifluralin

LC-MS/MS: (428 adet)
2,4 D (5-Hydroxy); 2,4 Dimethylaniline; 2,4,5-T; 2,4-D (2,4-PA); 2,4-DB; 2,4-Dimethylphenylformamide (2,4-DMF); 2-Hydroxy-Propoxycarbazone (-); 4-(3-Indolyl)-Butyric acid; 4-Chlorophenoxyacetic acid (4-CPA); Acephate; Acequinocyl; Acetamiprid; Acibenzolar S Methyl; Afidopyropen; Alachlor; Aldicarb; Aldicarb Sulfone; Aldicarb Sulfoxide; Allethrin; Ametoctradin; Ametryn; Amidosulfuron; Aminopyralid ; Amitraz; Atrazine; Avermectin B1a; Avermectin B1b; Azadirachtin; Azimsulfuron; Azinphos Ethyl; Azinphos Methyl; Azoxystrobin; Barban; Benalaxyl / Benalaxyl-M; Benfurocarb; Bensulfuron Methyl; Bentazone; Bentazone-8-Hydroxy; Benzobicylon; Benzovindiflupyr (-); Benzyladanine-6; Bicyclopyrone; Bispyribac ; Bispyribac Sodium; Bitertanol; Boscalid; Brodifacoum (+); Broflanilide; Bromacil; Bromadiolone ; Bromuconazole; Bupirimate; Buprofezin; Butachlor; Butylate; Carbaryl; Carbendazim; Carbetamide; Carbofuran; Carbofuran-3 Hydroxy; Carbophenothion; Carboxin; Carboxin Sulfoxide; Carfentrazone Ethyl; Chinomethionat; Chlorantraniliprole; Chlorfenvinphos ; Chlorfluazuron; Chloridazon; Chloridazon Desphenyl; Chlormequat Chloride; Chlorotoluron; Chlorpropham; Chlorpyrifos; Chlorpyrifos Methyl; Chlorsulfuron; Chromafenozide; Clethodim; Clethodim Sulfone; Clethodim Sulfoxide; Clodinafop; Clodinafop Propargyl; Clofentezine; Clomazone; Clothianidin; Coumaphos; Cyantraniliprole; Cyazofamid; Cyclanilide; Cycloate; Cycloheximide ; Cycloxydim; Cyflufenamid; Cyflumetofen; Cymoxanil; Cyproconazole; Cyprodinil; Cyprosulfamide; Cyromazine; Demeton-S Methyl; Demeton-S Methyl Sulfone; Demeton-S Methyl Sulfoxide; Desmedipham; Diafenthiuron; Diazinon; Dichlofenthion; Dichlofluanid; Dichlorprop / Dichloroprop-P; Diclofop Methyl; Dicrotophos; Didecyldimethylammonium Chloride; Diethofencarb; Difenoconazole; Diflubenzuron; Dimethachlor; Dimethenamid; Dimethomorph; Diniconazole; Dinocap ; Dinotefuran; Dioxacarb; Diphenamid; Ditalimfos; Dithianon; Diuron; DNOC; Dodine; Emamectin B1a; Emamectin B1b; Epoxiconazole; EPTC; Ethaboxam; Ethametsulfuron Methyl; Ethiofencarb; Ethion; Ethirimol; Ethoprophos; Ethoxyquin; Ethoxysulfuron; Etofenprox; Etoxazole; Famoxadon; Fenamiphos; Fenamiphos Sulfone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenhexamid; Fenitrothion; Fenoxaprop-P Ethyl; Fenoxycarb; Fenpropimorph; Fenpyrazamine; Fenpyroximate; Fensulfothion; Fenthion; Fenthion Oxon Sulfone; Fenthion Oxon Sulfoxide; Fentin Chloride; Fentin Hydroxide; Fipronil; Fipronil Desulfinyl ; Fipronil Sulfone; Flazasulfuron; Flonicamid; Florasulam; Florpyrauxifen Benzyl; Fluazifop / Fluazifop-P; Fluazifop-P Butyl; Fluazinam; Fluazuron; Flubendiamide; Flucarbazone Sodium; Fludioxonil; Flufenacet; Flufenoxuron; Flufenzine; Fluometuron; Fluopicolide; Fluopyram; Fluoxastrobin; Flupyradifurone; Fluquinconazole; Fluridone; Flurochloridone; Fluroxypyr; Flusilazole; Fluthiacet; Fluthiacet Methyl; Flutolanil; Flutriafol; Fluxapyroxad; Fomesafen ; Foramsulfuron; Forchlorfenuron; Formetanate; Formetanate HCl; Formothion; Fosthiazate; Furathiocarb; Halauxifen Methyl; Halosulfuron Methyl; Haloxyfop; Haloxyfop Methyl; Haloxyfop-R; Heptenophos; Hexaflumuron; Hexazinone; Hexythiazox; Hydroxyquilone-8; Imazalil; Imazamox; Imazapyr (+); Imazethapyr; Imibenconazole; Imidacloprid; Iminoctadine Trialbesilate; Indaziflam; Indoxacarb; Iodosulfuron Methyl; Ioxynil; Ipconazole; Ipfencarbazone; Iprovalicarb; Isofenphos; Isoprocarb; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Karbutylate; Kresoxim methyl; Linuron; Malaoxon; Malathion; Mandipropamid; MCPA ; MCPB; Mecarbam; Mecoprop / Mecoprop-P; Mefentrifluconazole; Mepanipyrim; Mephosfolan; Meptyldinocap; Meptyldinocap Phenol; Mesosulfuron Methyl; Mesotrione; Metaflumizone; Metalaxyl / Metalaxyl-M; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Methomyl; Methoprene; Methoxyfenozide; Metobromuron; Metolachlor / Metolachlor-S; Metosulam; Metrafenone; Metribuzin; Metsulfuron Methyl; Mevinphos ; Molinate; Monocrotophos ; Monolinuron; Myclobutanil; Naled (Dibrom); Napropamide; Napropamide M; Nicosulfuron; Nitenpyram; Norflurazon Desmethyl ; Norflurazon Desmethyl (-9); Novaluron; Nuarimol; Omethoate; Orthosulfamuron; Oxadixyl; Oxamyl; Oxamyl

				Oxime; Oxathiapiprolin; Oxaziclomefone ; Oxycarboxin; Oxydemeton Methyl; Oxyfluorfen; Paclobutrazol; Orthosulfamuron; Oxadixyl; Oxamyl; Oxamyl Oxime; Oxathiapiprolin; Oxaziclomefone ; Oxycarboxin; Oxydemeton Methyl; Oxyfluorfen; Paclobutrazol; Paraoxon Ethyl; Paraoxon Methyl; Parathion; Parathion Methyl; Penconazole; Pencycrn PB Amine; Pencycuron; Pendimethalin; Penflufen; Penoxsulam; Penthiopyrad; Phenmedipham; Phenthoate; Phorate Oxon Sulfoxide; Phosalone; Phosmet; Phosmet oxon; Phosphamidon; Picloram; Picolinafen; Pinoxaden; Piperonyl Butoxide; Pirimicarb; Pirimiphos Ethyl; Pirimiphos Methyl; Prallethrin ; Prochloraz; Profenofos; Profoxydim; Prohexadione; Promecarb; Prometryn; Propamocarb; Propamocarb N Desmethyl; Propaquizafop; Propargite; Propazine; Propiconazole; Propoxur; Propoxycarbazone; Propyzamide; Prosulfocarb; Prosulfuron; Prothioconazole; Prothioconazole Desthio; Pydiflumetofen; Pymetrozine; Pyraclostrobin; Pyraflufen; Pyraflufen Ethyl; Pyrazophos; Pyrethrins I; Pyrethrins II; Pyridaben; Pyridaphenthion; Pyrimethanil; Pyrimidifen; Pyriofenone; Pyriproxyfen; Pyroxasulfone; Pyroxsulam; Quinalphos; Quinclorac; Quinmerac; Quinoclamine; Quinoxyfen; Quizalofop/Quizalofop-P; Rimsulfuron; Saflufenacil; Sedaxane ; Simazine; Sodium 5 Nitroguaiacolate; Sodium-O (Nitrophenolate); Spinetoram A; Spinetoram B; Spinosyn A; Spinosyn D; Spirodiclofen; Spirotetramat; Spirotetramat Enol; Spiroxamine; Sulfentrazone; Sulfosulfuron; Sulfoxaflor; Tebufenozide; Tebufenpyrad; Teflubenzuron; Tefuryltrione(+); Tembotrione Hydroxide; Tepraloxydim; Terbufos Sulfoxide; Terbuthylazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; Tetramethrin; TFNG; Thiabendazole; Thiacloprid; Thiamethoxam; Thiencarbazone ; Thifensulfuron Methyl; Thiodicarb; Thiofanox; Thiophanate Methyl; Tolclophos Methyl; Tolfenpyrade ; Tralkoxydim; Triadimefon; Triadimenol; Triafamone; Tri-Allate ; Triasulfuron; Triazophos; Tribenuron Methyl; Tribufos ; Trichlorfon; Trichloronate ; Triclopyr ; Tricyclazole; Tridemorph; Trifloxystrobin; Triflumizole; Triflumuron; Triflusulfuron; Triflusulfuron Methyl (+); Triforine; Trinexapac; Trinexapac Ethyl; Trinexapac Methyl; Triticonazole; Tritosulfuron; Valifenalate; Zoxamide		
272	Seçilmiş Bazı Pestisitlerin Tespiti ve Miktarının Belirlenmesi Analizi	FORMÜL.SOP.01.192 FORMÜL.VRP.01.19 2.EK.07	Gıda (Et (kas) ve Su Ürünleri)	AOAC 2007.01	GC-MS/MS / LC-MS/MS	Kantitatif

GC-MS/MS : (104 adet) 2,4,6-TRICHLOROPHENOL; 2,4-DB Methyl Ester; 2,4-DDD; 2,4-DDE; 2,4-DDT; 2-phenylphenol; 4,4-DDD; 4,4-DDE; 4,4-DDT; Acetochlor; Aclonifen; Acrinathrin; Cypermethrin; alpha-Endosulfan; Benfluralin; beta-Endosulfan; Bifenazate; Bifenthrin; Biphenyl; Bixafen; Bromophos ethyl; Bromopropylate; Butralin; Cadusafos; Captan; Chlorbenside; Chlordecone; cis-Chlordane; Cyfluthrin; Cyhalofop Buthyl; Cyhalothrin,gamma-/lambda-Cyhalothrin; Dazomet; Deltamethrin; Dichlormid; Dicofol; Dieldrin; Diflufenican; Diphenylamine; disulfoton ; Disulfoton sulfone; Endosulfan sulfate; Endrin; Endrin Aldehit; EPN; Esfenvalerate/Fenvalerate; Etaconazole; Ethalfluralin; Ethofumesate; Ethofumesate-2-keto; Etridiazole; Fenamidone; Fenbuconazole; Fenchlorphos; Fenpropathrin; Fenson; Flucythrinate; Flumetralin; Flumioxazin ; Folpet; Fonofos; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma; Heptachlor; Heptachlor-exo-epoxide; Hexachlorobenzene; Hexaconazole; Iprodione; Isodrin; Methacrifos; Methoxychlor; Mirex; Nitrofen; Norflurazon; Oxadiazon; Pentachlorobenzene; Permethrin; pethoxamid; Phenothrin; Phorate; Phorate Oxon; phorate sulphone; Phthalimide; picoxystrobin; Pretilachlor; Procymidone; Proquinazid; Prothiofos; resmethrin; Spiromesifen; Tau-fluvalinate; Tebuconazole; Tecnazene; Tefluthrine; Terbufos; Tetraconazole; Tetradifon; Tetrahydrophthalimide; Tetrasul; THiOBENCARB; Thiometon; trans-Chlordane; Trifluralin

LC-MS/MS: (418 adet) 2,4 D (5-Hydroxy); 2,4 Dimethylaniline; 2,4-D (2,4-PA); 2,4-DB; 2,4-Dimethylphenylformamide (2,4-DMF); 2.4.5-T; 2-Hydroxy-Propoxycarbazone (-); 4-(3-Indolyl)-Butyric acid; 4-Chlorophenoxyacetic acid (4-CPA); Acephate; Acequinocyl; Acetamiprid; Acibenzolar S Methyl; Afidopyropen; Alachlor; Aldicarb; Aldicarb Sulfone; Aldicarb Sulfoxide; Ametoctradin; Ametryn; Amidosulfuron; Aminopyralid ; Amitraz; Atrazine; Avermectin B1a; Avermectin B1b; Azadirachtin; Azimsulfuron; Azinphos Ethyl; Azinphos Methyl; Azoxystrobin; Benalaxyl / Benalaxyl-M; Benfurocarb; Bensulfuron Methyl; Bentazone; Bentazone-8-Hydroxy; Benzobicylon; Benzovindiflupyr (-); Benzyladanine-6; Bicyclopyrone; Bispyribac ; Bispyribac Sodium; Bitertanol; Boscalid; Brodifacoum (+); Broflanilide; Bromacil; Bromadiolone ; Bromuconazole; Bupirimate; Buprofezin; Butachlor; Butylate; Carbaryl; Carbendazim; Carbetamide; Carbofuran; Carbofuran-3 Hydroxy; Carbophenothion; Carboxin; Carboxin Sulfoxide; Carfentrazone Ethyl; Chinomethionat; Chlorantraniliprole; Chlorfenvinphos ; Chlorfluazuron; Chloridazon; Chloridazon Desphenyl; Chlormequat Chloride; Chlorotoluron; Chlorpropham; Chlorpyrifos; Chlorpyrifos Methyl; Chlorsulfuron; Chromafenozide; Clethodim; Clethodim Sulfone; Clethodim Sulfoxide; Clodinafop; Clodinafop Propargyl; Clofentezine; Clomazone; Clothianidin; Coumaphos; Cyantraniliprole; Cyazofamid; Cyclanilide; Cycloate; Cycloheximide ; Cycloxydim; Cyflufenamid; Cymoxanil; Cyproconazole; Cyprodinil; Cyprosulfamide; Cyromazine; Demeton-S Methyl; Demeton-S Methyl Sulfone; Demeton-S Methyl Sulfoxide; Desmedipham; Diafenthiuron; Diazinon; Dichlofenthion; Dichlorprop / Dichloroprop-P; Dicrotophos; Didecyldimethylammonium Chloride; Diethofencarb; Difenoconazole; Diflubenzuron; Dimethachlor; Dimethenamid; Dimethoate; Dimethomorph; Diniconazole; Dinocap ; Dinotefuran; Dioxacarb; Diphenamid; Ditalimfos; Diuron; DNOC; Dodine; Emamectin B1a; Emamectin B1b; Epoxiconazole; EPTC; Ethaboxam; Ethametsulfuron Methyl; Ethiofencarb; Ethion; Ethirimol; Ethoprophos; Ethoxyquin; Ethoxysulfuron; Etofenprox; Etoxazole; Famoxadon; Fenamiphos; Fenamiphos Sulfone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenbutatin Oxide; Fenhexamid; Fenitrothion; Fenoxaprop-P Ethyl; Fenoxycarb; Fenpropimorph; Fenpyrazamine; Fenpyroximate; Fensulfothion; Fenthion; Fenthion Oxon Sulfone; Fenthion Oxon Sulfoxide; Fentin Hydroxide; Fipronil; Fipronil Desulfinyl ; Fipronil Sulfone; Flazasulfuron; Flonicamid; Florasulam; Florpyrauxifen Benzyl; Fluazifop / Fluazifop-P; Fluazinam; Fluazuron; Flubendiamide; Flucarbazone Sodium; Fludioxonil; Flufenacet; Flufenoxuron; Flufenzine; Fluometuron; Fluopicolide; Fluopyram; Fluoxastrobin; Flupyradifurone; Fluquinconazole; Fluridone; Flurochloridone; Fluroxypyr; Flusilazole; Fluthiacet; Fluthiacet Methyl; Flutolanil; Flutriafol; Fluxapyroxad; Fomesafen ; Foramsulfuron; Forchlorfenuron; Formetanate; Formetanate HCl; Formothion; Fosthiazate; Furathiocarb; Halauxifen Methyl; Halosulfuron Methyl; Haloxyfop; Haloxyfop Methyl; Haloxyfop-R; Heptenophos; Hexaflumuron; Hexazinone; Hexythiazox; Hydroxyquilone-8; Imazalil; Imazamox; Imazapyr (+); Imazethapyr; Imibenconazole; Imidacloprid; Iminoctadine Trialbesilate; Indaziflam; Indoxacarb; Iodosulfuron Methyl; Ioxynil; Ipconazole; Ipfencarbazone; Iprovalicarb; Isofenphos; Isoprocarb; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Karbutylate; Kresoxim methyl; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; MCPA ; MCPB; Mecarbam; Mecoprop / Mecoprop-P; Mefentrifluconazole; Mepanipyrim; Mephosfolan; Meptyldinocap; Meptyldinocap Phenol; Mesosulfuron Methyl; Mesotrione; Metaflumizone; Metalaxyl / Metalaxyl-M; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfoxide; Methomyl; Methoprene; Methoxyfenozide; Metobromuron; Metolachlor / Metolachlor-S; Metosulam; Metrafenone; Metribuzin; Metsulfuron Methyl; Mevinphos ; Molinate; Monocrotophos ; Monolinuron; Myclobutanil; Napropamide; Napropamide M; Nicosulfuron; Norflurazon Desmethyl ; Norflurazon Desmethyl (-9); Novaluron; Nuarimol; Omethoate; Orthosulfamuron; Oxadixyl; Oxamyl; Oxamyl Oxime; Oxathiapiprolin; Oxaziclomefone ; Oxycarboxin; Oxydemeton Methyl; Oxyfluorfen; Paclobutrazol; Paraoxon Ethyl; Paraoxon Methyl; Parathion; Parathion Methyl; Penconazole; Pencycrn PB Amine; Pencycuron; Pendimethalin;

Oxyfluorfen; Paclobutrazol; Paraoxon Ethyl; Paraoxon Methyl; Parathion; Parathion Methyl; Penconazole; Pencycrn PB Amine; Pencycuron; Pendimethalin;

				Penflufen; Penoxsulam; Penthiopyrad; Phenmedipham; Phenthoate; Phorate Oxon Sulfoxide; Phosalone; Phosmet; Phosmet oxon; Phosphamidon; Picolinafen; Piperonyl Butoxide; Pirimicarb; Pirimiphos Ethyl; Pirimiphos Methyl; Prallethrin ; Prochloraz; Profenofos; Profoxydim; Prohexadione; Promecarb; Prometryn; Propamocarb; Propaquizafop; Propargite; Propazine; Propiconazole; Propoxur; Propoxycarbazone; Propyzamide; Prosulfocarb; Prosulfuron; Prothioconazole; Prothioconazole Desthio; Pydiflumetofen; Pymetrozine; Pyraclostrobin; Pyraflufen; Pyraflufen Ethyl; Pyrazophos; Pyrethrins I; Pyrethrins II; Pyridaben; Pyridaphenthion; Pyrimethanil; Pyrimidifen; Pyriofenone; Pyriproxyfen; Pyroxasulfone; Pyroxsulam; Quinalphos; Quinclorac; Quinmerac; Quinoclamine; Quinoxyfen; Quizalofop/Quizalofop-P; Rimsulfuron; Saflufenacil; Sedaxane ; Simazine; Sodium 5 Nitroguaiacolate; Sodium-O (Nitrophenolate); Spinetoram A; Spinetoram B; Spinosyn A; Spinosyn D; Spirodiclofen; Spirotetramat; Spirotetramat Enol; Spiroxamine; Sulfentrazone; Sulfosulfuron; Sulfoxaflor; Tebufenozide; Tebufenpyrad; Teflubenzuron; Tefuryltrione(+); Tembotrione; Tembotrione Hydroxide; Tembotrione-4,6-Dihydroxy; Tepraloxydim; Terbufos Sulfoxide; Terbuthylazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; Tetramethrin; TFNG; Thiabendazole; Thiacloprid; Thiamethoxam; Thiencarbazone ; Thifensulfuron Methyl; Thiodicarb; Thiofanox; Thiophanate Methyl; Tolfenpyrade ; Tralkoxydim; Triadimefon; Triadimenol; Triafamone; Tri-Allate ; Triasulfuron; Triazophos; Tribenuron Methyl; Tribufos ; Trichlorfon; Trichloronate ; Triclopyr ; Tricyclazole; Tridemorph; Trifloxystrobin; Triflumizole; Triflumuron; Triflusulfuron; Triflusulfuron Methyl (+); Triforine; Trinexapac; Trinexapac Ethyl; Trinexapac Methyl; Triticonazole; Tritosulfuron; Valifenalate; Zoxamide		
273	Seçilmiş Bazı Pestisitlerin Tespiti ve Miktarının Belirlenmesi Analizi	FORMÜL.SOP.01.192 FORMÜL.VRP.01.19 2.EK.08	Gıda (Süt ve Süt Ürünleri)	AOAC 2007.01	GC-MS/MS / LC-MS/MS	Kantitatif

GC-MS/MS : (105 adet) 2,4,6-TRICHLOROPHENOL; 2,4-DB Methyl Ester; 2,4-DDD; 2,4-DDE; 2,4-DDT; 2-phenylphenol; 4,4-DDD; 4,4-DDE; 4,4-DDT; Acetochlor; Aclonifen; Acrinathrin; Cypermethrin; alpha-Endosulfan; Benfluralin; beta-Endosulfan; Bifenazate; Bifenthrin; Biphenyl; Bixafen; Bromophos ethyl; Bromopropylate; Butralin; Cadusafos; Captan; Chlorbenside; Chlorbufam; Chlordecone; cis-Chlordane; Cyfluthrin; Cyhalofop Buthyl; Cyhalothrin,gamma-/lambda-Cyhalothrin; Dazomet; Deltamethrin; Dichlormid; Dicofol; Dieldrin; Diflufenican; Dinobuton; Diphenylamine; disulfoton ; Disulfoton sulfone; Endosulfan sulfate; Endrin; Endrin Aldehit; EPN; Esfenvalerate/Fenvalerate; Etaconazole; Ethalfluralin; Ethofumesate; Ethofumesate-2-keto; Etridiazole; Fenamidone; Fenbuconazole; Fenchlorphos; Fenpropathrin; Fenson; Flucythrinate; Flumetralin; Folpet; Fonofos; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma; Heptachlor; Heptachlor-exo-epoxide; Hexachlorobenzene; Hexaconazole; Iprodione; Isodrin; Methacrifos; Methoxychlor; Mirex; Nitrofen; Norflurazon; Oxadiazon; Pentachlorobenzene; Permethrin; pethoxamid; Phenothrin; Phorate; Phorate Oxon; phorate sulphone; Phthalimide; picoxystrobin; Pretilachlor; Procymidone; Proquinazid; Prothiofos; resmethrin; Spiromesifen; Tau-fluvalinate; Tebuconazole; Tecnazene; Tefluthrine; Terbufos; Tetraconazole; Tetradifon; Tetrahydrophthalimide; Tetrasul; THiOBENCARB; Thiometon; trans-Chlordane; Trifluralin

LC-MS/MS: (429 adet) 2,4 D (5-Hydroxy); 2,4 Dimethylaniline; 2,4-D (2,4-PA); 2,4-DB; 2,4-Dimethylphenylformamide (2,4-DMF); 2.4.5-T; 2-Hydroxy-Propoxycarbazone (-); 4-(3-Indolyl)-Butyric acid; 4-Chlorophenoxyacetic acid (4-CPA); Acephate; Acequinocyl; Acetamiprid; Acibenzolar S Methyl; Afidopyropen; Alachlor; Aldicarb; Aldicarb Sulfone; Aldicarb Sulfoxide; Allethrin; Ametoctradin; Ametryn; Amidosulfuron; Aminoethoxyvinylglycine ; Aminopyralid ; Amitraz; Atrazine; Avermectin B1a; Avermectin B1b; Azadirachtin; Azimsulfuron; Azinphos Ethyl; Azinphos Methyl; Azoxystrobin; Barban; Benalaxyl / Benalaxyl-M; Benfurocarb; Bensulfuron Methyl; Bentazone; Bentazone-8-Hydroxy; Benzobicylon; Benzovindiflupyr (-); Benzyladanine-6; Bicyclopyrone; Bifenox; Bispyribac ; Bispyribac Sodium; Bitertanol; Boscalid; Brodifacoum (+); Broflanilide; Bromacil; Bromadiolone ; Bromuconazole; Bupirimate; Buprofezin; Butachlor; Butylate; Carbaryl; Carbendazim; Carbetamide; Carbofuran; Carbofuran-3 Hydroxy; Carbophenothion; Carboxin; Carboxin Sulfoxide; Carfentrazone Ethyl; Chinomethionat; Chlorantraniliprole; Chlorfenvinphos ; Chlorfluazuron; Chloridazon; Chloridazon Desphenyl; Chlormequat Chloride; Chlorotoluron; Chlorpropham; Chlorpyrifos; Chlorpyrifos Methyl; Chlorsulfuron; Chromafenozide; Clethodim; Clethodim Sulfone; Clethodim Sulfoxide; Clodinafop; Clodinafop Propargyl; Clofentezine; Clomazone; Clopyralid; Clothianidin; Coumaphos; Cyantraniliprole; Cyazofamid; Cyclanilide; Cycloate; Cycloheximide ; Cycloxydim; Cyflufenamid; Cyflumetofen; Cymoxanil; Cyproconazole; Cyprodinil; Cyprosulfamide; Cyromazine; Demeton-S Methyl; Demeton-S Methyl Sulfone; Demeton-S Methyl Sulfoxide; Desmedipham; Diafenthiuron; Diazinon; Dichlofenthion; Dichlofluanid; Dichlorprop / Dichloroprop-P; Diclofop Methyl; Dicrotophos; Didecyldimethylammonium Chloride; Diethofencarb; Difenoconazole; Diflubenzuron; Dimethachlor; Dimethenamid; Dimethoate; Dimethomorph; Diniconazole; Dinocap ; Dinotefuran; Dioxacarb; Diphenamid; Ditalimfos; Diuron; DNOC; Dodine; Emamectin B1a; Emamectin B1b; Epoxiconazole; EPTC; Ethaboxam; Ethametsulfuron Methyl; Ethiofencarb; Ethion; Ethirimol; Ethoprophos; Ethoxyquin; Ethoxysulfuron; Etofenprox; Etoxazole; Famoxadon; Fenamiphos; Fenamiphos Sulfone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenhexamid; Fenitrothion; Fenoxaprop-P Ethyl; Fenoxycarb; Fenpropimorph; Fenpyrazamine; Fenpyroximate; Fensulfothion; Fenthion; Fenthion Oxon Sulfone; Fenthion Oxon Sulfoxide; Fentin Chloride; Fentin Hydroxide; Fipronil; Fipronil Desulfinyl ; Fipronil Sulfone; Flazasulfuron; Flonicamid; Florasulam; Florpyrauxifen Benzyl; Fluazifop / Fluazifop-P; Fluazifop-P Butyl; Fluazinam; Fluazuron; Flubendiamide; Flucarbazone Sodium; Fludioxonil; Flufenacet; Flufenoxuron; Flufenzine; Fluometuron; Fluopicolide; Fluopyram; Fluoxastrobin; Flupyradifurone; Fluquinconazole; Fluridone; Flurochloridone; Fluroxypyr; Flusilazole; Fluthiacet; Fluthiacet Methyl; Flutriafol; Fluxapyroxad; Fomesafen ; Foramsulfuron; Forchlorfenuron; Formetanate; Formetanate HCl; Fosthiazate; Furathiocarb; Halauxifen Methyl; Halosulfuron Methyl; Haloxyfop; Haloxyfop Methyl; Haloxyfop-R; Heptenophos; Hexaflumuron; Hexazinone; Hexythiazox; Hydroxyquilone-8; Imazalil; Imazamox; Imazapyr (+); Imazethapyr; Imibenconazole; Imidacloprid; Iminoctadine Trialbesilate; Indaziflam; Indoxacarb; Iodosulfuron Methyl; Ioxynil; Ipconazole; Ipfencarbazone; Iprovalicarb; Isofenphos; Isoprocarb; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Karbutylate; Kresoxim methyl; Linuron; Malaoxon; Malathion; Mandipropamid; MCPA ; MCPB; Mecarbam; Mecoprop / Mecoprop-P; Mefentrifluconazole; Mepanipyrim; Mephosfolan; Meptyldinocap; Meptyldinocap Phenol; Mesosulfuron Methyl; Mesotrione; Metaflumizone; Metalaxyl / Metalaxyl-M; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Methomyl; Methoprene; Methoxyfenozide; Metobromuron; Metolachlor / Metolachlor-S; Metosulam; Metrafenone; Metribuzin; Metsulfuron Methyl; Mevinphos ; Molinate; Monocrotophos ; Monolinuron; Myclobutanil; Naled (Dibrom); Napropamide; Napropamide M; Nicosulfuron; Nitenpyram; Norflurazon Desmethyl ; Norflurazon Desmethyl (-9); Novaluron; Nuarimol; Omethoate; Orthosulfamuron; Oxadixyl; Oxamyl; Oxamyl Oxime; Oxathiapiprolin; Oxaziclomefone ; Oxycarboxin; Oxydemeton Methyl; Oxyfluorfen; Omethoate; Orthosulfamuron; Oxadixyl; Oxamyl; Oxamyl Oxime; Oxathiapiprolin; Oxaziclomefone ; Oxycarboxin; Oxydemeton Methyl;

			Oxyfluorfen; Paclobutrazol; Paraoxon Ethyl; Paraoxon Methyl; Parathion Methyl; Penconazole; Pencycrn PB Amine; Pencycuron; Pendimethalin; Penflufen; Penoxsulam; Penthiopyrad; Phenmedipham; Phenthoate; Phorate Oxon Sulfoxide; Phosalone; Phosmet; Phosmet oxon; Phosphamidon; Picloram; Picolinafen; Pinoxaden; Piperonyl Butoxide; Pirimicarb; Pirimiphos Ethyl; Pirimiphos Methyl; Prallethrin ; Prochloraz; Profenofos; Profoxydim; Prohexadione; Promecarb; Prometryn; Propamocarb; Propamocarb N Desmethyl; Propaquizafop; Propargite; Propazine; Propiconazole; Propoxur; Propoxycarbazone; Propyzamide; Prosulfocarb; Prosulfuron; Prothioconazole; Prothioconazole Desthio; Pydiflumetofen; Pymetrozine; Pyraclostrobin; Pyraflufen; Pyraflufen Ethyl; Pyrazophos; Pyrethrins I; Pyrethrins II; Pyridaben; Pyridaphenthion; Pyridate; Pyrimethanil; Pyrimidifen; Pyriofenone; Pyriproxyfen; Pyroxasulfone; Pyroxsulam; Quinalphos; Quinclorac; Quinmerac; Quinoclamine; Quinoxyfen; Quizalofop/Quizalofop-P; Rimsulfuron; Saflufenacil; Sedaxane ; Simazine; Sodium 5 Nitroguaiacolate; Sodium-O (Nitrophenolate); Spinetoram A; Spinetoram B; Spinosyn A; Spinosyn D; Spirodiclofen; Spirotetramat; Spirotetramat Enol; Spiroxamine; Sulfentrazone; Sulfosulfuron; Sulfoxaflor; Tebufenozide; Tebufenpyrad; Teflubenzuron; Tefuryltrione(+); Tembotrione Hydroxide; Tepraloxydim; Terbufos Sulfoxide; Terbuthylazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; Tetramethrin; TFNG; Thiabendazole; Thiacloprid; Thiamethoxam; Thiencarbazone ; Thifensulfuron Methyl; Thiodicarb; Thiofanox; Thiophanate Methyl; Tolclophos Methyl; Tolfenpyrade ; Tralkoxydim; Triadimefon; Triadimenol; Triafamone; Tri-Allate ; Triasulfuron; Triazophos; Tribenuron Methyl; Tribufos ; Trichlorfon; Trichloronate ; Triclopyr ; Tricyclazole; Tridemorph; Trifloxystrobin; Triflumizole; Triflumuron; Triflusulfuron; Triflusulfuron Methyl (+); Triforine; Trinexapac; Trinexapac Ethyl; Trinexapac Methyl; Triticonazole; Tritosulfuron; Valifenalate; Zoxamide			
274	Seçilmiş Bazı Pestisitlerin Tespiti ve Miktarının Belirlenmesi Analizi	FORMÜL.SOP.01.192 FORMÜL.VRP.01.19 2.EK.09	Gıda (Yumurta)	AOAC 2007.01	GC-MS/MS / LC-MS/MS	Kantitatif

GC-MS/MS : (101 adet) 2,4,6-TRICHLOROPHENOL; 2,4-DB Methyl Ester; 2,4-DDD; 2,4-DDE; 2,4-DDT; 2-phenylphenol; 4,4-DDD; 4,4-DDE; 4,4-DDT; Acetochlor; Aclonifen; Cypermethrin; alpha-Endosulfan; Benfluralin; beta-Endosulfan; Bifenazate; Bifenthrin; Biphenyl; Bixafen; Bromophos ethyl; Bromopropylate; Butralin; Cadusafos; Captan; Chlorbenside; Chlordecone; cis-Chlordane; Cyfluthrin; Cyhalofop Buthyl; Cyhalothrin,gamma-/lambda-Cyhalothrin; Dazomet; Deltamethrin; Dichlormid; Dicofol; Dieldrin; Diflufenican; Diphenylamine; disulfoton ; Endosulfan sulfate; Endrin; Endrin Aldehit; EPN; Esfenvalerate/Fenvalerate; Etaconazole; Ethalfluralin; Ethofumesate; Ethofumesate-2-keto; Etridiazole; Fenamidone; Fenbuconazole; Fenchlorphos; Fenpropathrin; Fenson; Flucythrinate; Flumetralin; Flumioxazin ; Folpet; Fonofos; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma; Heptachlor; Heptachlor-exo-epoxide; Hexachlorobenzene; Hexaconazole; Isodrin; Methacrifos; Methoxychlor; Mirex; Nitrofen; Norflurazon; Oxadiazon; Pentachlorobenzene; Permethrin; pethoxamid; Phenothrin; Phorate; Phorate Oxon; phorate sulphone; Phthalimide; picoxystrobin; Pretilachlor; Procymidone; Proquinazid; Prothiofos; resmethrin; Spiromesifen; Tau-fluvalinate; Tebuconazole; Tecnazene; Tefluthrine; Terbufos; Tetraconazole; Tetradifon; Tetrahydrophthalimide; Tetrasul; THiOBENCARB; Thiometon; trans-Chlordane; Trifluralin

LC-MS/MS: (423 adet) 2,4 D (5-Hydroxy); 2,4 Dimethylaniline; 2,4-D (2,4-PA); 2,4-DB; 2,4-Dimethylphenylformamide (2,4-DMF); 2.4.5-T; 2-Hydroxy-Propoxycarbazone (-); 4-(3-Indolyl)-Butyric acid; 4-Chlorophenoxyacetic acid (4-CPA); Acephate; Acequinocyl; Acetamiprid; Acibenzolar S Methyl; Afidopyropen; Alachlor; Aldicarb; Aldicarb Sulfone; Aldicarb Sulfoxide; Ametoctradin; Ametryn; Amidosulfuron; Aminopyralid ; Amitraz; Atrazine; Avermectin B1a; Avermectin B1b; Azadirachtin; Azimsulfuron; Azinphos Ethyl; Azinphos Methyl; Azoxystrobin; Benalaxyl / Benalaxyl-M; Benfurocarb; Bensulfuron Methyl; Bentazone; Bentazone-8-Hydroxy; Benzobicylon; Benzovindiflupyr (-); Benzyladanine-6; Bicyclopyrone; Bispyribac ; Bispyribac Sodium; Bitertanol; Boscalid; Brodifacoum (+); Broflanilide; Bromacil; Bromadiolone ; Bromuconazole; Bupirimate; Buprofezin; Butachlor; Butylate; Carbaryl; Carbendazim; Carbetamide; Carbofuran; Carbofuran-3 Hydroxy; Carbophenothion; Carboxin; Carboxin Sulfoxide; Carfentrazone Ethyl; Chinomethionat; Chlorantraniliprole; Chlorfenvinphos ; Chlorfluazuron; Chloridazon; Chloridazon Desphenyl; Chlormequat Chloride; Chlorotoluron; Chlorpropham; Chlorpyrifos; Chlorpyrifos Methyl; Chlorsulfuron; Chromafenozide; Clethodim; Clethodim Sulfone; Clethodim Sulfoxide; Clodinafop; Clodinafop Propargyl; Clofentezine; Clomazone; Clothianidin; Coumaphos; Cyantraniliprole; Cyazofamid; Cyclanilide; Cycloate; Cycloheximide ; Cycloxydim; Cyflufenamid; Cyflumetofen; Cymoxanil; Cyproconazole; Cyprodinil; Cyprosulfamide; Cyromazine; Demeton-S Methyl; Demeton-S Methyl Sulfone; Demeton-S Methyl Sulfoxide; Diafenthiuron; Diazinon; Dichlofenthion; Dichlorprop / Dichloroprop-P; Diclofop Methyl; Dicrotophos; Didecyldimethylammonium Chloride; Diethofencarb; Difenoconazole; Diflubenzuron; Dimethachlor; Dimethenamid; Dimethoate; Dimethomorph; Diniconazole; Dinocap ; Dioxacarb; Diphenamid; Ditalimfos; Diuron; DNOC; Dodine; Emamectin B1a; Emamectin B1b; Epoxiconazole; EPTC; Ethaboxam; Ethametsulfuron Methyl; Ethiofencarb; Ethion; Ethirimol; Ethoprophos; Ethoxyquin; Ethoxysulfuron; Etofenprox; Etoxazole; Famoxadon; Fenamiphos; Fenamiphos Sulfone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenbutatin Oxide; Fenhexamid; Fenitrothion; Fenoxaprop-P Ethyl; Fenoxycarb; Fenpropimorph; Fenpyrazamine; Fenpyroximate; Fensulfothion; Fenthion; Fenthion Oxon Sulfone; Fenthion Oxon Sulfoxide; Fentin Chloride; Fentin Hydroxide; Fipronil; Fipronil Desulfinyl ; Fipronil Sulfone; Flazasulfuron; Flonicamid; Florasulam; Florpyrauxifen Benzyl; Fluazifop / Fluazifop-P; Fluazifop-P Butyl; Fluazinam; Fluazuron; Flubendiamide; Flucarbazone Sodium; Fludioxonil; Flufenacet; Flufenoxuron; Flufenzine; Fluometuron; Fluopicolide; Fluopyram; Fluoxastrobin; Flupyradifurone; Fluquinconazole; Fluridone; Flurochloridone; Fluroxypyr; Flusilazole; Fluthiacet; Fluthiacet Methyl; Flutriafol; Fluxapyroxad; Fomesafen ; Foramsulfuron; Forchlorfenuron; Formetanate; Formetanate HCl; Formothion; Fosthiazate; Furathiocarb; Halauxifen Methyl; Halosulfuron Methyl; Haloxyfop; Haloxyfop Methyl; Haloxyfop-R; Heptenophos; Hexaflumuron; Hexazinone; Hexythiazox; Hydroxyquilone-8; Imazalil; Imazamox; Imazapyr (+); Imazethapyr; Imibenconazole; Imidacloprid; Iminoctadine Trialbesilate; Indaziflam; Indoxacarb; Iodosulfuron Methyl; Ioxynil; Ipconazole; Ipfencarbazone; Iprovalicarb; Isofenphos; Isoprocarb; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Karbutylate; Kresoxim methyl; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; MCPA ; Mecarbam; Mecoprop / Mecoprop-P; Mefentrifluconazole; Mepanipyrim; Mephosfolan; Meptyldinocap; Meptyldinocap Phenol; Mesosulfuron Methyl; Mesotrione; Metaflumizone; Metalaxyl / Metalaxyl-M; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfoxide; Methomyl; Methoprene; Methoxyfenozide; Metobromuron; Metolachlor / Metolachlor-S; Metosulam; Metrafenone; Metribuzin; Metsulfuron Methyl; Mevinphos ; Molinate; Monocrotophos ; Monolinuron; Myclobutanil; Naled (Dibrom); Napropamide; Napropamide M; Nicosulfuron; Nitenpyram; Norflurazon Desmethyl ; Norflurazon Desmethyl (-9); Novaluron; Nuarimol; Omethoate; Orthosulfamuron; Oxadixyl; Oxamyl; Oxamyl Oxime; Oxathiapiprolin; Oxazidomefone ; Oxycarboxin; Oxydemeton Methyl; Oxyfluorfen; Paclobutrazol; Paraoxon Ethyl; Parathion Methyl; Penconazole; Pencycrn PB Amine; Pencycuron; Pendimethalin; Oxycarboxin; Oxydemeton Methyl; Oxyfluorfen; Paclobutrazol; Paraoxon Ethyl; Parathion Methyl; Penconazole; Pencycrn PB Amine; Pencycuron; Pendimethalin; Penflufen; Penoxsulam; Penthiopyrad; Phenmedipham; Phenthoate; Phorate Oxon Sulfoxide; Phosalone; Phosmet; Phosmet oxon; Phosphamidon; Piclorам;

				Picolinafen; Pinoxaden; Piperonyl Butoxide; Pirimicarb; Pirimiphos Ethyl; Pirimiphos Methyl; Prallethrin ; Prochloraz; Profenofos; Profoxydim; Prohexadione; Promecarb; Prometryn; Propamocarb; Propamocarb N Desmethyl; Propaquizafop; Propargite; Propazine; Propiconazole; Propoxur; Propoxycarbazone; Propyzamide; Prosulfocarb; Prosulfuron; Prothioconazole; Prothioconazole Desthio; Pydiflumetofen; Pymetrozine; Pyraclostrobin; Pyraflufen; Pyraflufen Ethyl; Pyrazophos; Pyrethrins I; Pyrethrins II; Pyridaben; Pyridaphenthion; Pyrimethanil; Pyrimidifen; Pyriofenone; Pyriproxyfen; Pyroxasulfone; Pyroxsulam; Quinalphos; Quinclorac; Quinmerac; Quinoclamine; Quinoxyfen; Quizalofop/Quizalofop-P; Rimsulfuron; Saflufenacil; Sedaxane ; Simazine; Sodium 5 Nitroguaiacolate; Sodium-O (Nitrophenolate); Spinetoram A; Spinetoram B; Spinosyn A; Spinosyn D; Spirodiclofen; Spirotetramat; Spirotetramat Enol; Spiroxamine; Sulfentrazone; Sulfosulfuron; Sulfoxaflor; Tebufenozide; Tebufenpyrad; Teflubenzuron; Tefuryltrione(+); Tembotrione; Tembotrione Hydroxide; Tembotrione-4,6-Dihydroxy; Tepraloxydim; Tepraloxydim metabolite OH-GP (+); Terbufos Sulfoxide; Terbuthylazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; Tetramethrin; TFNG; Thiabendazole; Thiacloprid; Thiamethoxam; Thiencarbazone ; Thifensulfuron Methyl; Thiodicarb; Thiofanox; Thiophanate Methyl; Tolclophos Methyl; Tolfenpyrade ; Tralkoxydim; Triadimefon; Triadimenol; Triafamone; Tri-Allate ; Triasulfuron; Triazophos; Tribenuron Methyl; Tribufos ; Trichlorfon; Trichloronate ; Triclopyr ; Tricyclazole; Tridemorph; Trifloxystrobin; Triflumizole; Triflumuron; Triflusulfuron; Triflusulfuron Methyl (+); Triforine; Trinexapac; Trinexapac Ethyl; Trinexapac Methyl; Triticonazole; Tritosulfuron; Valifenalate; Zoxamide		
275	Seçilmiş Bazı Pestisitlerin Tespiti ve Miktarının Belirlenmesi Analizi	FORMÜL.SOP.01.192 FORMÜL.VRP.01.19 2.EK.10	Gıda (Hayvansal Kökenli Gıdalardan Elde Edilen Yağlar)	AOAC 2007.01	GC-MS/MS / LC-MS/MS	Kantitatif

GC-MS/MS : (104 adet) 2,4,6-TRICHLOROPHENOL; 2,4-DB Methyl Ester; 2,4-DDD; 2,4-DDE; 2,4-DDT; 2-phenylphenol; 4,4-DDD; 4,4-DDE; 4,4-DDT; Acetochlor; Aclonifen; Cypermethrin; alpha-Endosulfan; Benfluralin; beta-Endosulfan; Bifenazate; Bifenthrin; Biphenyl; Bixafen; Bromophos ethyl; Bromopropylate; Butralin; Cadusafos; Captan; Chlorbenside; Chlorbufam; Chlordecone; cis-Chlordane; Cyfluthrin; Cyhalofop Buthyl; Cyhalothrin,gamma-/lambda-Cyhalothrin; Dazomet; Deltamethrin; Dichlormid; Dicofol; Dieldrin; Diflufenican; Dinobuton; Diphenylamine; disulfoton ; Disulfoton sulfone; Endosulfan sulfate; Endrin; Endrin Aldehit; EPN; Esfenvalerate/Fenvalerate; Etaconazole; Ethalfluralin; Ethofumesate; Ethofumesate-2-keto; Etridiazole; Fenamidone; Fenbuconazole; Fenchlorphos; Fenpropathrin; Fenson; Flucythrinate; Flumetralin; Flumioxazin ; Folpet; Fonofos; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma; Heptachlor; Heptachlor-exo-epoxide; Hexachlorobenzene; Hexaconazole; Isodrin; Methacrifos; Methoxychlor; Mirex; Nitrofen; Norflurazon; Oxadiazon; Pentachlorobenzene; Permethrin; pethoxamid; Phenothrin; Phorate; Phorate Oxon; phorate sulphone; Phthalimide; picoxystrobin; Pretilachlor; Procymidone; Proquinazid; Prothiofos; resmethrin; Spiromesifen; Tau-fluvalinate; Tebuconazole; Tecnazene; Tefluthrine; Terbufos; Tetraconazole; Tetradifon; Tetrahydrophthalimide; Tetrasul; THiOBENCARB; Thiometon; trans-Chlordane; Trifluralin

LC-MS/MS: (425 adet) 2,4 D (5-Hydroxy); 2,4 Dimethylaniline; 2,4-D (2,4-PA); 2,4-DB; 2,4-Dimethylphenylformamide (2,4-DMF); 2.4.5-T; 2-Hydroxy-Propoxycarbazone (-); 4-(3-Indolyl)-Butyric acid; 4-Chlorophenoxyacetic acid (4-CPA); Acephate; Acequinocyl; Acetamiprid; Acibenzolar S Methyl; Afidopyropen; Alachlor; Aldicarb; Aldicarb Sulfone; Aldicarb Sulfoxide; Allethrin; Ametoctradin; Ametryn; Amidosulfuron; Aminopyralid ; Amitraz; Atrazine; Avermectin B1a; Avermectin B1b; Azadirachtin; Azimsulfuron; Azinphos Ethyl; Azinphos Methyl; Azoxystrobin; Benalaxyl / Benalaxyl-M; Benfurocarb; Bensulfuron Methyl; Bentazone; Bentazone-8-Hydroxy; Benzobicylon; Benzovindiflupyr (-); Benzyladanine-6; Bicyclopyrone; Bifenox; Bispyribac ; Bispyribac Sodium; Bitertanol; Boscalid; Brodifacoum (+); Broflanilide; Bromacil; Bromadiolone ; Bromuconazole; Bupirimate; Buprofezin; Butachlor; Butylate; Carbaryl; Carbendazim; Carbetamide; Carbofuran; Carbofuran-3 Hydroxy; Carbophenothion; Carboxin; Carboxin Sulfoxide; Carfentrazone Ethyl; Chinomethionat; Chlorantraniliprole; Chlorfenvinphos ; Chlorfluazuron; Chloridazon; Chloridazon Desphenyl; Chlormequat Chloride; Chlorotoluron; Chlorpropham; Chlorpyrifos; Chlorpyrifos Methyl; Chlorsulfuron; Chromafenozide; Clethodim; Clethodim Sulfone; Clethodim Sulfoxide; Clodinafop; Clodinafop Propargyl; Clofentezine; Clomazone; Clothianidin; Coumaphos; Cyantraniliprole; Cyazofamid; Cyclanilide; Cycloate; Cycloheximide ; Cycloxydim; Cyflufenamid; Cyflumetofen; Cymoxanil; Cyproconazole; Cyprodinil; Cyprosulfamide; Cyromazine; Demeton-S Methyl; Demeton-S Methyl Sulfone; Demeton-S Methyl Sulfoxide; Desmedipham; Diafenthiuron; Diazinon; Dichlofenthion; Dichlorprop / Dichloroprop-P; Diclofop Methyl; Dicrotophos; Didecyldimethylammonium Chloride; Diethofencarb; Difenoconazole; Diflubenzuron; Dimethachlor; Dimethenamid; Dimethoate; Dimethomorph; Diniconazole; Dinocap ; Dinotefuran; Dioxacarb; Diphenamid; Ditalimfos; Diuron; DNOC; Dodine; Emamectin B1a; Emamectin B1b; Epoxiconazole; EPTC; Ethaboxam; Ethametsulfuron Methyl; Ethiofencarb; Ethion; Ethirimol; Ethoprophos; Ethoxyquin; Ethoxysulfuron; Etofenprox; Etoxazole; Famoxadon; Fenamiphos; Fenamiphos Sulfone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenhexamid; Fenitrothion; Fenoxaprop-P Ethyl; Fenoxycarb; Fenpropimorph; Fenpyrazamine; Fenpyroximate; Fensulfothion; Fenthion; Fenthion Oxon Sulfone; Fenthion Oxon Sulfoxide; Fentin Chloride; Fentin Hydroxide; Fipronil; Fipronil Desulfinyl ; Fipronil Sulfone; Flazasulfuron; Flonicamid; Florasulam; Florpyrauxifen Benzyl; Fluazifop / Fluazifop-P; Fluazifop-P Butyl; Fluazinam; Fluazuron; Flubendiamide; Flucarbazone Sodium; Fludioxonil; Flufenacet; Flufenoxuron; Flufenzine; Fluometuron; Fluopicolide; Fluopyram; Fluoxastrobin; Flupyradifurone; Fluquinconazole; Fluridone; Flurochloridone; Fluroxypyr; Flusilazole; Fluthiacet; Fluthiacet Methyl; Flutolanil; Flutriafol; Fluxapyroxad; Fomesafen ; Foramsulfuron; Forchlorfenuron; Formetanate; Formetanate HCl; Formothion; Fosthiazate; Furathiocarb; Halauxifen Methyl; Halosulfuron Methyl; Haloxyfop; Haloxyfop Methyl; Haloxyfop-R; Heptenophos; Hexaflumuron; Hexazinone; Hexythiazox; Hydroxyquilone-8; Imazalil; Imazamox; Imazapyr (+); Imazethapyr; Imibenconazole; Imidacloprid; Iminoctadine Trialbesilate; Indaziflam; Indoxacarb; Iodosulfuron Methyl; Ioxynil; Ipconazole; Ipfencarbazone; Iprovalicarb; Isofenphos; Isoprocarb; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Karbutylate; Kresoxim methyl; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; MCPA ; Mecarbam; Mecoprop / Mecoprop-P; Mefentrifluconazole; Mepanipyrim; Mephosfolan; Meptyldinocap; Meptyldinocap Phenol; Mesosulfuron Methyl; Mesotrione; Metaflumizone; Metalaxyl / Metalaxyl-M; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfoxide; Methomyl; Methoprene; Methoxyfenozide; Metobromuron; Metolachlor / Metolachlor-S; Metosulam; Metrafenone; Metribuzin; Metsulfuron Methyl; Mevinphos ; Molinate; Monocrotophos ; Monolinuron; Myclobutanil; Napropamide; Napropamide-M; Nicosulfuron; Nitenpyram; Norflurazon Desmethyl ; Norflurazon Desmethyl (-9); Novaluron; Nuarimol; Omethoate; Orthosulfamuron; Oxadixyl; Oxamyl; Oxamyl Oxime; Oxathiapiprolin; Oxaziclomefone ; Oxycarboxin; Oxydemeton Methyl; Oxyfluorfen; Paclobutrazol; Paraoxon Ethyl; Paraoxon Methyl; Parathion Methyl;

Oxamyl Oxime; Oxathiapiprolin; Oxaziclomefone ; Oxycarboxin; Oxydemeton Methyl; Oxyfluorfen; Paclobutrazol; Paraoxon Ethyl; Paraoxon Methyl; Parathion

				Methyl; Penconazole; Pencycrn PB Amine; Pencycuron; Pendimethalin; Penflufen; Penoxsulam; Penthiopyrad; Phenmedipham; Phenthoate; Phorate Oxon Sulfoxide; Phosalone; Phosmet; Phosmet oxon; Phosphamidon; Picloram; Picolinafen; Pinoxaden; Piperonyl Butoxide; Pirimicarb; Pirimiphos Ethyl; Pirimiphos Methyl; Prallethrin ; Prochloraz; Profenofos; Profoxydim; Prohexadione; Promecarb; Prometryn; Propamocarb; Propaquizafop; Propargite; Propazine; Propiconazole; Propoxur; Propoxycarbazone; Propyzamide; Prosulfocarb; Prosulfuron; Prothioconazole; Prothioconazole Desthio; Pydiflumetofen; Pymetrozine; Pyraclostrobin; Pyraflufen; Pyraflufen Ethyl; Pyrazophos; Pyrethrins I; Pyrethrins II; Pyridaben; Pyridaphenthion; Pyrimethanil; Pyrimidifen; Pyriofenone; Pyriproxyfen; Pyroxasulfone; Pyroxsulam; Quinalphos; Quinclorac; Quinmerac; Quinoclamine; Quinoxyfen; Quizalofop/Quizalofop-P; Rimsulfuron; Saflufenacil; Sedaxane ; Simazine; Sodium 5 Nitroguaiacolate; Sodium-O (Nitrophenolate); Spinetoram A; Spinetoram B; Spinosyn A; Spinosyn D; Spirodiclofen; Spirotetramat; Spirotetramat Enol; Spiroxamine; Sulfentrazone; Sulfosulfuron; Sulfoxaflor; Tebufenozide; Tebufenpyrad; Teflubenzuron; Tefuryltrione(+); Tembotrione; Tembotrione Hydroxide; Tembotrione-4,6-Dihydroxy; Tepraloxydim; Terbufos Sulfoxide; Terbuthylazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; Tetramethrin; TFNG; Thiabendazole; Thiacloprid; Thiamethoxam; Thiencarbazone ; Thifensulfuron Methyl; Thiodicarb; Thiofanox; Thiophanate Methyl; Tolclophos Methyl; Tolfenpyrade ; Tralkoxydim; Triadimefon; Triadimenol; Triafamone; Tri-Allate ; Triasulfuron; Triazophos; Tribenuron Methyl; Tribufos ; Trichlorfon; Trichloronate ; Triclopyr ; Tricyclazole; Tridemorph; Trifloxystrobin; Triflumizole; Triflumuron; Triflusulfuron; Triflusulfuron Methyl (+); Triforine; Trinexapac; Trinexapac Ethyl; Trinexapac Methyl; Triticonazole; Tritosulfuron; Valifenalate; Zoxamide		
276	Seçilmiş Bazı Pestisitlerin Tespiti ve Miktarının Belirlenmesi Analizi	FORMÜL.SOP.01.193 FORMÜL.VRP.01.19 3.EK.01	Yem (Yüksek Su İçerikli; Yüksek Asit ve Yüksek Su İçerikli Ürünler)	AOAC 2007.01	GC-MS/MS / LC-MS/MS	Kantitatif

GC-MS/MS : (104 adet) 2,4,6-TRICHLOROPHENOL; 2,4-DB Methyl Ester; 2,4-DDD; 4,4-DDD; 2,4-DDE; 2,4-DDT; 2-phenylphenol; 4,4-DDE; 4,4-DDT; Acetochlor; Aclonifen; Acrinathrin; Cypermethrin; alpha-Endosulfan; Benfluralin; beta-Endosulfan; Bifenazate; Bifenthrin; Biphenyl; Bixafen; Bromophos ethyl; Bromopropylate; Butralin; Cadusafos; Captan; Chlorbenside; Chlorbufam; Chlordecone; Chlorothalonil; cis-Chlordane; Cyfluthrin; Cyhalofop Buthyl; Cyhalothrin,gamma-/lambda-Cyhalothrin; Dazomet; Deltamethrin; Dichlormid; Dicofol; Dieldrin; Diflufenican; Diphenylamine; disulfoton; Disulfoton sulfone; Endosulfan sulfate; Endrin; Endrin Aldehit; EPN; Esfenvalerate/Fenvalerate; Etaconazole; Ethalfluralin; Ethofumesate; Ethofumesate-2-keto; Etridiazole; Fenamidone; Fenbuconazole; Fenchlorphos; Fenpropathrin; Fenson; Flucythrinate; Flumetralin; Folpet; Fonofos; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma; Heptachlor; Heptachlor-exo-epoxide; Hexachlorobenzene; Hexaconazole; Isodrin; Methacrifos; Methoxychlor; Mirex; Nitrofen; Norflurazon; Oxadiazon; Pentachlorobenzene; Permethrin; pethoxamid; Phenothrin; Phorate; Phorate Oxon; phorate sulphone; Phthalimide; picoxystrobin; Pretilachlor; Procymidone; Proquinazid; Prothiofos; resmethrin; Spiromesifen; Tau-fluvalinate; Tebuconazole; Tecnazene; Tefluthrine; Terbufos; Tetraconazole; Tetradifon; Tetrahydrophthalimide; Tetrasul; THiOBENCARB; Thiometon; trans-Chlordane; Trifluralin

LC-MS/MS: (402 adet) 2,4 D (5-Hydroxy); 2,4 Dimethylaniline; 2,4-D (2,4-PA); 2,4-DB; 2,4-Dimethylphenylformamide (2,4-DMF); 2.4.5-T; 2-Hydroxy-Propoxycarbazone (-); 4-Chlorophenoxyacetic acid (4-CPA); Acephate; Acequinocyl; Acetamiprid; Acibenzolar Acid; Acibenzolar S Methyl; Afidopyropen; Alachlor; Aldicarb; Aldicarb Sulfone; Aldicarb Sulfoxide; Allethrin; Alpha-Naphthaleneacetic acid (-); Ametoctradin; Ametryn; Amidosulfuron; Aminopyralid ; Amitraz; Atrazine; Avermectin B1a; Avermectin B1b; Azadirachtin; Azimsulfuron; Azinphos Ethyl; Azinphos Methyl; Azoxystrobin; Barban; Benalaxyl / Benalaxyl-M; Benfurocarb; Bensulfuron Methyl; Bentazone; Bentazone-8-Hydroxy; Benzobicylon; Benzovindiflupyr (-); Benzyladanine-6; Bispyribac ; Bispyribac Sodium; Bitertanol; Boscalid; Broflanilide; Bromacil; Bromadiolone ; Bromuconazole; Bupirimate; Buprofezin; Butachlor; Butylate; Carbaryl; Carbendazim; Carbetamide; Carbofuran; Carbofuran-3 Hydroxy; Carbophenothion; Carboxin Sulfoxide; Carfentrazone; Carfentrazone Ethyl; Chinomethionat; Chlorantraniliprole; Chlorfluazuron; Chloridazon; Chloridazon Desphenyl; Chlormequat Chloride; Chlorotoluron; Chlorpyrifos; Chlorsulfuron; Chromafenozide; Clethodim; Clethodim Sulfoxide; Clodinafop; Clodinafop Propargyl; Clofentezine; Clomazone; Clothianidin; Coumaphos; Cyantraniliprole; Cyazofamid; Cyclanilide; Cycloheximide ; Cycloxydim; Cyflufenamid; Cyflumetofen; Cymoxanil; Cyproconazole; Cyprodinil; Cyprosulfamide; Cyromazine; Demeton-S Methyl; Demeton-S Methyl Sulfone; Demeton-S Methyl Sulfoxide; Desmedipham; Diafenthiuron; Diazinon; Dichlofenthion; Dichlofluanid; Dichlorprop / Dichloroprop-P; Diclofop Methyl; Dicrotophos; Didecyldimethylammonium Chloride; Diethofencarb; Difenoconazole; Diflubenzuron; Dimethachlor; Dimethoate; Dimethomorph; Diniconazole; Dinotefuran; Dioxacarb; Diphenamid; Ditalimfos; Dithianon; Diuron; DNOC; Dodine; Emamectin B1a; Emamectin B1b; Epoxiconazole; EPTC; Ethaboxam; Ethametsulfuron Methyl; Ethiofencarb; Ethion; Ethirimol; Ethoprophos; Ethoxysulfuron; Etofenprox; Etoxazole; Famoxadon; Fenamiphos; Fenamiphos Sulfone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenhexamid; Fenoxaprop-P Ethyl; Fenoxycarb; Fenpropimorph; Fenpyrazamine; Fenpyroximate; Fensulfothion; Fenthion; Fenthion Oxon Sulfone; Fenthion Oxon Sulfoxide; Fentin Chloride; Fentin Hydroxide; Fipronil; Fipronil Desulfinyl ; Fipronil Sulfone; Flazasulfuron; Flonicamid; Florasulam; Florpyrauxifen Benzyl; Fluazifop / Fluazifop-P; Fluazifop-P Butyl; Fluazinam; Fluazuron; Flubendiamide; Flucarbazone Sodium; Fludioxonil; Flufenacet; Flufenoxuron; Flufenzine; Fluometuron; Fluopicolide; Fluopyram; Fluoxastrobin; Flupyradifurone; Fluquinconazole; Fluridone; Flurochloridone; Fluroxypyr; Flusilazole; Fluthiacet; Fluthiacet Methyl; Flutriafol; Fluxapyroxad; Fomesafen ; Foramsulfuron; Forchlorfenuron; Formothion; Fosthiazate; Furathiocarb; Halauxifen Methyl; Halosulfuron Methyl; Haloxyfop; Haloxyfop Methyl; Haloxyfop-R; Heptenophos; Hexaflumuron; Hexazinone; Hexythiazox; Hydroxyquilone-8; Imazalil; Imazamox; Imazapyr (+); Imazethapyr; Imibenconazole; Imidacloprid; Iminoctadine Trialbesilate; Indaziflam; Indoxacarb; Iodosulfuron Methyl; Ioxynil; Ipconazole; Ipfencarbazone; Iprovalicarb; Isofenphos; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Karbutylate; Kresoxim methyl; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; Mecarbam; Mecoprop / Mecoprop-P; Mefentrifluconazole; Mepanipyrim; Mephosfolan; Meptyldinocap; Meptyldinocap Phenol; Mesosulfuron Methyl; Mesotrione; Metaflumizone; Metalaxyl / Metalaxyl-M; Metamitron; Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Methomyl; Methoprene; Methoxyfenozide; Metobromuron; Metolachlor / Metolachlor-S; Metosulam; Metribuzin; Metsulfuron Methyl; Mevinphos ; Molinate; Monocrotophos ; Monolinuron; Myclobutanil; Naled (Dibrom); Napropamide; Nicosulfuron; Norflurazon Desmethyl ; Norflurazon Desmethyl (-9); Novaluron; Nuarimol; Omethoate; Orthosulfamuron; Oxadixyl; Oxamyl; Oxaziclomefone ; Oxycarboxin; Oxydemeton Methyl; Oxyfluorfen; Paclobutrazol; Paraoxon Ethyl; Penconazole; Pencycrn PB Amine; Pencycuron; Pendimethalin; Penflufen; Penoxsulam; Penthiopyrad; Phenmedipham; Phenthoate; Phorate Oxon Sulfoxide; Phosalone; Phosmet; Phosmet oxon; Phosphamidon; Picloram; Picolinafen; Pinoxaden; Pirimicarb; Pirimiphos Ethyl; Phorate Oxon Sulfoxide; Phosalone; Phosmet; Phosmet oxon; Phosphamidon; Picloram; Picolinafen; Pinoxaden; Pirimicarb; Pirimiphos Ethyl; Pirimiphos Methyl; Prochloraz; Profenofos; Profoxydim;

				Prohexadione; Promecarb; Prometryn; Propamocarb; Propamocarb N Desmethyl; Propaquizafop; Propargite; Propazine; Propiconazole; Propoxur; Propoxycarbazone; Propyzamide; Prosulfocarb; Prosulfuron; Prothioconazole; Prothioconazole Desthio; Pymetrozine; Pyraclostrobin; Pyraflufen; Pyraflufen Ethyl; Pyrazophos; Pyrethrins I; Pyrethrins II; Pyridaben; Pyridaphenthion; Pyridate; Pyrimethanil; Pyrimidifen; Pyriofenone; Pyriproxyfen; Pyroxasulfone; Pyroxsulam; Quinalphos; Quinclorac; Quinmerac; Quinoclamine; Quinoxyfen; Quizalofop/Quizalofop-P; Rimsulfuron; Saflufenacil; Sedaxane ; Simazine; Sodium 5 Nitroguaiacolate; Sodium-O (Nitrophenolate); Spinetoram A; Spinetoram B; Spinosyn A; Spinosyn D; Spirodiclofen; Spirotetramat; Spirotetramat Enol; Spiroxamine; Sulfentrazone; Sulfosulfuron; Sulfoxaflor; Tebufenozide; Tebufenpyrad; Teflubenzuron; Tefuryltrione(+); Tembotrione; Tembotrione Hydroxide; Tepraloxydim; Terbufos Sulfoxide; Terbuthylazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; Tetramethrin; TFNG; Thiabendazole; Thiacloprid; Thiamethoxam; Thiencarbazone ; Thifensulfuron Methyl; Thiodicarb; Thiofanox; Thiophanate Methyl; Tolclophos Methyl; Tolfenpyrade ; Tralkoxydim; Triadimefon; Triadimenol; Triafamone; Tri-Allate ; Triasulfuron; Triazophos; Tribenuron Methyl; Tribufos ; Triclopyr ; Tricyclazole; Tridemorph; Trifloxystrobin; Triflumizole; Triflumuron; Triflusulfuron; Triflusulfuron Methyl (+); Triforine; Trinexapac; Trinexapac Ethyl; Trinexapac Methyl; Triticonazole; Tritosulfuron; Valifenalate; Zoxamide		
277	Seçilmiş Bazı Pestisitlerin Tespiti ve Miktarının Belirlenmesi Analizi	FORMÜL.SOP.01.193 FORMÜL.VRP.01.19 3.EK.02	Yem (Yüksek Yağ/ Katı Yağ ve Düşük Su İçerikli Ürünler)	AOAC 2007.01	GC-MS/MS / LC-MS/MS	Kantitatif

GC-MS/MS : (107 adet) 2,4,6-TRICHLOROPHENOL; 2,4-DB Methyl Ester; 2,4-DDD; 4,4-DDD; 2,4-DDE; 2,4-DDT; 2-phenylphenol; 4,4-DDE; 4,4-DDT; Acetochlor; Aclonifen; Acrinathrin; Cypermethrin; alpha-Endosulfan; Benfluralin; beta-Endosulfan; Bifenazate; Bifenthrin; Biphenyl; Bixafen; Bromophos ethyl; Bromopropylate; Butralin; Cadusafos; Captan; Chlorbenside; Chlorbufam; Chlordecone; Chlorothalonil; cis-Chlordane; Cyfluthrin; Cyhalofop Buthyl; Cyhalothrin,gamma-/lambda-Cyhalothrin; Dazomet; Deltamethrin; Dichlormid; Dicofol; Dieldrin; Diflufenican; Dinobuton; Diphenylamine; disulfoton ; Disulfoton sulfone; Endosulfan sulfate; Endrin; Endrin Aldehit; EPN; Esfenvalerate/Fenvalerate; Etaconazole; Ethalfluralin; Ethofumesate; Ethofumesate-2-keto; Etridiazole; Fenamidone; Fenbuconazole; Fenchlorphos; Fenpropathrin; Fenson; Flucythrinate; Flumetralin; Flumioxazin ; Folpet; Fonofos; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma; Heptachlor; Heptachlor-exo-epoxide; Hexachlorobenzene; Hexaconazole; Iprodione; Isodrin; Methacrifos; Methoxychlor; Mirex; Nitrofen; Norflurazon; Oxadiazon; Pentachlorobenzene; Permethrin; pethoxamid; Phenothrin; Phorate; Phorate Oxon; phorate sulphone; Phthalimide; picoxystrobin; Pretilachlor; Procymidone; Proquinazid; Prothiofos; resmethrin; Spiromesifen; Tau-fluvalinate; Tebuconazole; Tecnazene; Tefluthrine; Terbufos; Tetraconazole; Tetradifon; Tetrahydrophthalimide; Tetrasul; THiOBENCARB; Thiometon; trans-Chlordane; Trifluralin

LC-MS/MS: (397 adet) 2,4 D (5-Hydroxy); 2,4 Dimethylaniline; 2,4-D (2,4-PA); 2,4-DB; 2,4-Dimethylphenylformamide (2,4-DMF); 2.4.5-T; 2-Hydroxy-Propoxycarbazone (-); 4-Chlorophenoxyacetic acid (4-CPA); Acephate; Acetamiprid; Acibenzolar Acid; Acibenzolar S Methyl; Afidopyropen; Alachlor; Aldicarb; Aldicarb Sulfone; Aldicarb Sulfoxide; Allethrin; Alpha-Naphthaleneacetic acid (-); Ametoctradin; Ametryn; Amidosulfuron; Aminopyralid ; Amitraz; Atrazine; Avermectin B1a; Avermectin B1b; Azadirachtin; Azimsulfuron; Azinphos Ethyl; Azinphos Methyl; Azoxystrobin; Barban; Benalaxyl / Benalaxyl-M; Benfurocarb; Benomyl; Bensulfuron Methyl; Bentazone; Bentazone-8-Hydroxy; Benzobicylon; Benzovindiflupyr (-); Benzyladanine-6; Bifenox; Bispyribac ; Bispyribac Sodium; Bitertanol; Boscalid; Broflanilide; Bromacil; Bromadiolone ; Bromuconazole; Bupirimate; Buprofezin; Butachlor; Butylate; Carbaryl; Carbendazim; Carbetamide; Carbofuran; Carbofuran-3 Hydroxy; Carbophenothion; Carboxin Sulfoxide; Carfentrazone; Carfentrazone Ethyl; Chinomethionat; Chlorantraniliprole; Chlorfluazuron; Chloridazon; Chloridazon Desphenyl; Chlormequat Chloride; Chlorotoluron; Chlorpyrifos; Chlorsulfuron; Chromafenozide; Clethodim; Clethodim Sulfoxide; Clodinafop; Clodinafop Propargyl; Clofentezine; Clomazone; Clothianidin; Coumaphos; Cyantraniliprole; Cyazofamid; Cyclanilide; Cycloheximide ; Cycloxydim; Cyflufenamid; Cyflumetofen; Cymoxanil; Cyproconazole; Cyprodinil; Cyprosulfamide; Cyromazine; Demeton-S Methyl; Demeton-S Methyl Sulfone; Demeton-S Methyl Sulfoxide; Desmedipham; Diafenthiuron; Diazinon; Dichlofenthion; Dichlorprop / Dichloroprop-P; Diclofop Methyl; Dicrotophos; Didecyldimethylammonium Chloride; Diethofencarb; Difenoconazole; Diflubenzuron; Dimethachlor; Dimethoate; Dimethomorph; Diniconazole; Dinotefuran; Dioxacarb; Diphenamid; Ditalimfos; Dithianon; Diuron; DNOC; Dodine; Emamectin B1a; Emamectin B1b; Epoxiconazole; EPTC; Ethaboxam; Ethametsulfuron Methyl; Ethiofencarb; Ethion; Ethirimol; Ethoprophos; Ethoxysulfuron; Etoxazole; Famoxadon; Fenamiphos; Fenamiphos Sulfone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenhexamid; Fenoxaprop-P Ethyl; Fenoxycarb; Fenpropimorph; Fenpyrazamine; Fenpyroximate; Fensulfothion; Fenthion; Fenthion Oxon Sulfone; Fenthion Oxon Sulfoxide; Fentin Chloride; Fentin Hydroxide; Fipronil; Fipronil Desulfinyl ; Fipronil Sulfone; Flazasulfuron; Flonicamid; Florasulam; Florpyrauxifen Benzyl; Fluazifop / Fluazifop-P; Fluazifop-P Butyl; Fluazinam; Fluazuron; Flubendiamide; Flucarbazone Sodium; Fludioxonil; Flufenacet; Flufenoxuron; Flufenzine; Fluometuron; Fluopicolide; Fluopyram; Fluoxastrobin; Flupyradifurone; Fluquinconazole; Fluridone; Flurochloridone; Fluroxypyr; Flusilazole; Fluthiacet; Fluthiacet Methyl; Flutriafol; Fluxapyroxad; Fomesafen ; Foramsulfuron; Forchlorfenuron; Fosthiazate; Furathiocarb; Halauxifen Methyl; Halosulfuron Methyl; Haloxyfop; Haloxyfop Methyl; Haloxyfop-R; Heptenophos; Hexaflumuron; Hexazinone; Hexythiazox; Hydroxyquilone-8; Imazalil; Imazamox; Imazapyr (+); Imazethapyr; Imibenconazole; Imidacloprid; Iminoctadine Trialbesilate; Indaziflam; Indoxacarb; Iodosulfuron Methyl; Ioxynil; Ipconazole; Ipfencarbazone; Iprovalicarb; Isofenphos; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Karbutylate; Kresoxim methyl; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; Mecarbam; Mecoprop / Mecoprop-P; Mefentrifluconazole; Mepanipyrim; Mephosfolan; Meptyldinocap; Meptyldinocap Phenol; Mesosulfuron Methyl; Mesotrione; Metaflumizone; Metalaxyl / Metalaxyl-M; Metamitron; Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Methomyl; Methoprene; Methoxyfenozide; Metobromuron; Metolachlor / Metolachlor-S; Metosulam; Metribuzin; Metsulfuron Methyl; Mevinphos ; Molinate; Monocrotophos ; Monolinuron; Myclobutanil; Naled (Dibrom); Napropamide; Nicosulfuron; Norflurazon Desmethyl ; Norflurazon Desmethyl (-9); Novaluron; Nuarimol; Omethoate; Orthosulfamuron; Oxadixyl; Oxamyl; Oxaziclomefone ; Oxycarboxin; Oxydemeton Methyl; Oxyfluorfen; Paclobutrazol; Paraoxon Ethyl; Penconazole; Pencycuron PB Amine; Pencycuron; Pendimethalin; Penflufen; Penoxsulam; Penthiopyrad; Phenmedipham; Phenthoate; Phorate Oxon Sulfoxide; Phosalone; Phosmet; Phosmet oxon; Phosphamidon; Picloram; Picolinafen; Pinoxaden; Pirimicarb; Pirimiphos Ethyl; Pirimiphos Methyl; Prochloraz; Phosmet; Phosmet oxon; Phosphamidon; Picloram; Picolinafen; Pinoxaden; Pirimicarb; Pirimiphos Ethyl; Pirimiphos Methyl; Prochloraz; Profenofos; Profoxydim; Prohexadione; Promecarb; Prometryn; Propamocarb;

				Propaquizafop; Propargite; Propazine; Propiconazole; Propoxur; Propoxycarbazone; Propyzamide; Prosulfocarb; Prosulfuron; Prothioconazole; Prothioconazole Desthio; Pymetrozine; Pyraclostrobin; Pyraflufen; Pyraflufen Ethyl; Pyrazophos; Pyrethrins I; Pyrethrins II; Pyridaben; Pyridaphenthion; Pyrimethanil; Pyriofenone; Pyriproxyfen; Pyroxasulfone; Pyroxsulam; Quinalphos; Quinclorac; Quinmerac; Quinoclamine; Quinoxyfen; Quizalofop/Quizalofop-P; Rimsulfuron; Saflufenacil; Sedaxane ; Simazine; Sodium 5 Nitroguaiacolate; Sodium-O (Nitrophenolate); Spinetoram A; Spinetoram B; Spinosyn A; Spinosyn D; Spirodiclofen; Spirotetramat; Spirotetramat Enol; Spiroxamine; Sulfentrazone; Sulfosulfuron; Sulfoxaflor; Tebufenozide; Tebufenpyrad; Teflubenzuron; Tefuryltrione(+); Tembotrione; Tembotrione-4,6-Dihydroxy; Tepraloxydim; Terbufos Sulfoxide; Terbuthylazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; Tetramethrin; TFNG; Thiabendazole; Thiacloprid; Thiamethoxam; Thiencarbazone ; Thifensulfuron Methyl; Thiodicarb; Thiofanox; Thiophanate Methyl; Tolclophos Methyl; Tolfenpyrade ; Tralkoxydim; Triadimefon; Triadimenol; Triafamone; Tri-Allate ; Triasulfuron; Triazophos; Tribenuron Methyl; Tribufos ; Triclopyr ; Tricyclazole; Tridemorph; Trifloxystrobin; Triflumizole; Triflumuron; Triflusulfuron; Triflusulfuron Methyl (+); Triforine; Trinexapac; Trinexapac Ethyl; Trinexapac Methyl; Triticonazole; Tritosulfuron; Valifenalate; Zoxamide		
278	Seçilmiş Bazı Pestisitlerin Tespiti ve Miktarının Belirlenmesi Analizi	FORMÜL.SOP.01.193 FORMÜL.VRP.01.19 3.EK.03	Yem (Orta Yağ ve Düşük Su İçerikli Ürünler)	AOAC 2007.01	GC-MS/MS / LC-MS/MS	Kantitatif

GC-MS/MS : (107 adet) 2,4,6-TRICHLOROPHENOL; 2,4-DB Methyl Ester; 2,4-DDD; 4,4-DDD; 2,4-DDE; 2,4-DDT; 2-phenylphenol; 4,4-DDE; 4,4-DDT; Acetochlor; Aclonifen; Acrinathrin; Cypermethrin; alpha-Endosulfan; Benfluralin; beta-Endosulfan; Bifenazate; Bifenthrin; Biphenyl; Bixafen; Bromophos ethyl; Bromopropylate; Butralin; Cadusafos; Captan; Chlorbenside; Chlorbufam; Chlordecone; Chlorothalonil; cis-Chlordane; Cyfluthrin; Cyhalofop Buthyl; Cyhalothrin,gamma-/lambda-Cyhalothrin; Dazomet; Deltamethrin; Dichlormid; Dicofol; Dieldrin; Diflufenican; Dinobuton; Diphenylamine; disulfoton ; Disulfoton sulfone; Endosulfan sulfate; Endrin; Endrin Aldehit; EPN; Esfenvalerate/Fenvalerate; Etaconazole; Ethalfluralin; Ethofumesate; Ethofumesate-2-keto; Etridiazole; Fenamidone; Fenbuconazole; Fenchlorphos; Fenpropathrin; Fenson; Flucythrinate; Flumetralin; Flumioxazin ; Folpet; Fonofos; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma; Heptachlor; Heptachlor-exo-epoxide; Hexachlorobenzene; Hexaconazole; Iprodione; Isodrin; Methacrifos; Methoxychlor; Mirex; Nitrofen; Norflurazon; Oxadiazon; Pentachlorobenzene; Permethrin; pethoxamid; Phenothrin; Phorate; Phorate Oxon; phorate sulphone; Phthalimide; picoxystrobin; Pretilachlor; Procymidone; Proquinazid; Prothiofos; resmethrin; Spiromesifen; Tau-fluvalinate; Tebuconazole; Tecnazene; Tefluthrine; Terbufos; Tetraconazole; Tetradifon; Tetrahydrophthalimide; Tetrasul; THiOBENCARB; Thiometon; trans-Chlordane; Trifluralin

LC-MS/MS: (397 adet) 2,4 D (5-Hydroxy); 2,4 Dimethylaniline; 2,4-D (2,4-PA); 2,4-DB; 2,4-Dimethylphenylformamide (2,4-DMF); 2.4.5-T; 2-Hydroxy-Propoxycarbazone (-); 4-Chlorophenoxyacetic acid (4-CPA); Acephate; Acetamiprid; Acibenzolar Acid; Acibenzolar S Methyl; Afidopyropen; Alachlor; Aldicarb; Aldicarb Sulfone; Aldicarb Sulfoxide; Allethrin; Alpha-Naphthaleneacetic acid (-); Ametoctradin; Ametryn; Amidosulfuron; Aminopyralid ; Amitraz; Atrazine; Avermectin B1a; Avermectin B1b; Azadirachtin; Azimsulfuron; Azinphos Ethyl; Azinphos Methyl; Azoxystrobin; Barban; Benalaxyl / Benalaxyl-M; Benfurocarb; Benomyl; Bensulfuron Methyl; Bentazone; Bentazone-8-Hydroxy; Benzobicylon; Benzovindiflupyr (-); Benzyladanine-6; Bifenox; Bispyribac ; Bispyribac Sodium; Bitertanol; Boscalid; Broflanilide; Bromacil; Bromadiolone ; Bromuconazole; Bupirimate; Buprofezin; Butachlor; Butylate; Carbaryl; Carbendazim; Carbetamide; Carbofuran; Carbofuran-3 Hydroxy; Carbophenothion; Carboxin Sulfoxide; Carfentrazone; Carfentrazone Ethyl; Chinomethionat; Chlorantraniliprole; Chlorfluazuron; Chloridazon; Chloridazon Desphenyl; Chlormequat Chloride; Chlorotoluron; Chlorpyrifos; Chlorsulfuron; Chromafenozide; Clethodim; Clethodim Sulfoxide; Clodinafop; Clodinafop Propargyl; Clofentezine; Clomazone; Clothianidin; Coumaphos; Cyantraniliprole; Cyazofamid; Cyclanilide; Cycloheximide ; Cycloxydim; Cyflufenamid; Cyflumetofen; Cymoxanil; Cyproconazole; Cyprodinil; Cyprosulfamide; Cyromazine; Demeton-S Methyl; Demeton-S Methyl Sulfone; Demeton-S Methyl Sulfoxide; Desmedipham; Diafenthiuron; Diazinon; Dichlofenthion; Dichlorprop / Dichloroprop-P; Diclofop Methyl; Dicrotophos; Didecyldimethylammonium Chloride; Diethofencarb; Difenoconazole; Diflubenzuron; Dimethachlor; Dimethoate; Dimethomorph; Diniconazole; Dinotefuran; Dioxacarb; Diphenamid; Ditalimfos; Dithianon; Diuron; DNOC; Dodine; Emamectin B1a; Emamectin B1b; Epoxiconazole; EPTC; Ethaboxam; Ethametsulfuron Methyl; Ethiofencarb; Ethion; Ethirimol; Ethoprophos; Ethoxysulfuron; Etoxazole; Famoxadon; Fenamiphos; Fenamiphos Sulfone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenhexamid; Fenoxaprop-P Ethyl; Fenoxycarb; Fenpropimorph; Fenpyrazamine; Fenpyroximate; Fensulfothion; Fenthion; Fenthion Oxon Sulfone; Fenthion Oxon Sulfoxide; Fentin Chloride; Fentin Hydroxide; Fipronil; Fipronil Desulfinyl ; Fipronil Sulfone; Flazasulfuron; Flonicamid; Florasulam; Florpyrauxifen Benzyl; Fluazifop / Fluazifop-P; Fluazifop-P Butyl; Fluazinam; Fluazuron; Flubendiamide; Flucarbazone Sodium; Fludioxonil; Flufenacet; Flufenoxuron; Flufenzine; Fluometuron; Fluopicolide; Fluopyram; Fluoxastrobin; Flupyradifurone; Fluquinconazole; Fluridone; Flurochloridone; Fluroxypyr; Flusilazole; Fluthiacet; Fluthiacet Methyl; Flutriafol; Fluxapyroxad; Fomesafen ; Foramsulfuron; Forchlorfenuron; Fosthiazate; Furathiocarb; Halauxifen Methyl; Halosulfuron Methyl; Haloxyfop; Haloxyfop Methyl; Haloxyfop-R; Heptenophos; Hexaflumuron; Hexazinone; Hexythiazox; Hydroxyquilone-8; Imazalil; Imazamox; Imazapyr (+); Imazethapyr; Imibenconazole; Imidacloprid; Iminoctadine Trialbesilate; Indaziflam; Indoxacarb; Iodosulfuron Methyl; Ioxynil; Ipconazole; Ipfencarbazone; Iprovalicarb; Isofenphos; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Karbutylate; Kresoxim methyl; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; Mecarbam; Mecoprop / Mecoprop-P; Mefentrifluconazole; Mepanipyrim; Mephosfolan; Meptyldinocap; Meptyldinocap Phenol; Mesosulfuron Methyl; Mesotrione; Metaflumizone; Metalaxyl / Metalaxyl-M; Metamitron; Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Methomyl; Methoprene; Methoxyfenozide; Metobromuron; Metolachlor / Metolachlor-S; Metosulam; Metribuzin; Metsulfuron Methyl; Mevinphos ; Molinate; Monocrotophos ; Monolinuron; Myclobutanil; Naled (Dibrom); Napropamide; Nicosulfuron; Norflurazon Desmethyl ; Norflurazon Desmethyl (-9); Novaluron; Nuarimol; Omethoate; Orthosulfamuron; Oxadixyl; Oxamyl; Oxaziclomefone ; Oxycarboxin; Oxydemeton Methyl; Oxyfluorfen; Paclobutrazol; Paraoxon Ethyl; Penconazole; Pencycuron-PB-Amine; Pencycuron; Pendimethalin; Penflufen; Penoxsulam; Penthiopyrad; Phenmedipham; Phenthoate; Phorate Oxon Sulfoxide; Phosalone; Phosmet; Phosmet oxon; Phosphamidon; Picloram; Picolinafen; Pinoxaden; Pirimicarb; Pirimiphos Ethyl; Pirimiphos Methyl; Prochloraz; Phosmet; Phosmet oxon; Phosphamidon; Picloram; Picolinafen; Pinoxaden; Pirimicarb; Pirimiphos Ethyl; Pirimiphos Methyl; Prochloraz; Profenofos; Profoxydim; Prohexadione; Promecarb; Prometryn; Propamocarb;

Propaquizafop; Propargite; Propazine; Propiconazole; Propoxur; Propoxycarbazone; Propyzamide; Prosulfocarb; Prosulfuron; Prothioconazole; Prothioconazole Desthio; Pymetrozine; Pyraclostrobin; Pyraflufen; Pyraflufen Ethyl; Pyrazophos; Pyrethrins I; Pyrethrins II; Pyridaben; Pyridaphenthion; Pyrimethanil; Pyriofenone; Pyriproxyfen; Pyroxasulfone; Pyroxsulam; Quinalphos; Quinclorac; Quinmerac; Quinoclamine; Quinoxyfen; Quizalofop/Quizalofop-P; Rimsulfuron; Saflufenacil; Sedaxane ; Simazine; Sodium 5 Nitroguaiacolate; Sodium-O (Nitrophenolate); Spinetoram A; Spinetoram B; Spinosyn A; Spinosyn D; Spirodiclofen; Spirotetramat; Spirotetramat Enol; Spiroxamine; Sulfentrazone; Sulfosulfuron; Sulfoxaflor; Tebufenozide; Tebufenpyrad; Teflubenzuron; Tefuryltrione(+); Tembotrione; Tembotrione-4,6-Dihydroxy; Tepraloxydim; Terbufos Sulfoxide; Terbuthylazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; Tetramethrin; TFNG; Thiabendazole; Thiacloprid; Thiamethoxam; Thiencarbazone ; Thifensulfuron Methyl; Thiodicarb; Thiofanox; Thiophanate Methyl; Tolclophos Methyl; Tolfenpyrade ; Tralkoxydim; Triadimefon; Triadimenol; Triafamone; Tri-Allate ; Triasulfuron; Triazophos; Tribenuron Methyl; Tribufos ; Triclopyr ; Tricyclazole; Tridemorph; Trifloxystrobin; Triflumizole; Triflumuron; Triflusulfuron; Triflusulfuron Methyl (+); Triforine; Trinexapac; Trinexapac Ethyl; Trinexapac Methyl; Triticonazole; Tritosulfuron; Valifenalate; Zoxamide						
279	Seçilmiş Bazı Pestisitlerin Tespiti ve Miktarının Belirlenmesi Analizi	FORMÜL.SOP.01.193 FORMÜL.VRP.01.19 3.EK.04	Yem (Yüksek Nişasta ve/veya Protein ve Düşük Su ve Yağ İçerikli Ürünler)	AOAC 2007.01	GC-MS/MS / LC-MS/MS	Kantitatif

GC-MS/MS : (107 adet) 2,4,6-TRICHLOROPHENOL; 2,4-DB Methyl Ester; 2,4-DDD; 4,4-DDD; 2,4-DDE; 2,4-DDT; 2-phenylphenol; 4,4-DDE; 4,4-DDT; Acetochlor; Aclonifen; Acrinathrin; Cypermethrin; alpha-Endosulfan; Benfluralin; beta-Endosulfan; Bifenazate; Bifenthrin; Biphenyl; Bixafen; Bromophos ethyl; Bromopropylate; Butralin; Cadusafos; Captan; Chlorbenside; Chlorbufam; Chlordecone; Chlorothalonil; cis-Chlordane; Cyfluthrin; Cyhalofop Buthyl; Cyhalothrin,gamma-/lambda-Cyhalothrin; Dazomet; Deltamethrin; Dichlormid; Dicofol; Dieldrin; Diflufenican; Dinobuton; Diphenylamine; disulfoton ; Disulfoton sulfone; Endosulfan sulfate; Endrin; Endrin Aldehit; EPN; Esfenvalerate/Fenvalerate; Etaconazole; Ethalfluralin; Ethofumesate; Ethofumesate-2-keto; Etridiazole; Fenamidone; Fenbuconazole; Fenchlorphos; Fenpropathrin; Fenson; Flucythrinate; Flumetralin; Flumioxazin ; Folpet; Fonofos; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma; Heptachlor; Heptachlor-exo-epoxide; Hexachlorobenzene; Hexaconazole; Iprodione; Isodrin; Methacrifos; Methoxychlor; Mirex; Nitrofen; Norflurazon; Oxadiazon; Pentachlorobenzene; Permethrin; pethoxamid; Phenothrin; Phorate; Phorate Oxon; phorate sulphone; Phthalimide; picoxystrobin; Pretilachlor; Procymidone; Proquinazid; Prothiofos; resmethrin; Spiromesifen; Tau-fluvalinate; Tebuconazole; Tecnazene; Tefluthrine; Terbufos; Tetraconazole; Tetradifon; Tetrahydrophthalimide; Tetrasul; THiOBENCARB; Thiometon; trans-Chlordane; Trifluralin

LC-MS/MS: (396 adet) 2,4 D (5-Hydroxy); 2,4 Dimethylaniline; 2,4-D (2,4-PA); 2,4-DB; 2,4-Dimethylphenylformamide (2,4-DMF); 2.4.5-T; 2-Hydroxy-Propoxycarbazone (-); 4-Chlorophenoxyacetic acid (4-CPA); Acephate; Acequinocyl; Acetamiprid; Acibenzolar Acid; Acibenzolar S Methyl; Afidopyropen; Alachlor; Aldicarb; Aldicarb Sulfone; Aldicarb Sulfoxide; Allethrin; Alpha-Naphthaleneacetic acid (-); Ametoctradin; Ametryn; Amidosulfuron; Aminopyralid ; Amitraz; Atrazine; Avermectin B1a; Avermectin B1b; Azadirachtin; Azimsulfuron; Azinphos Ethyl; Azinphos Methyl; Azoxystrobin; Barban; Benalaxyl / Benalaxyl-M; Benfurocarb; Bensulfuron Methyl; Bentazone; Bentazone-8-Hydroxy; Benzobicylon; Benzovindiflupyr (-); Benzyladanine-6; Bispyribac ; Bispyribac Sodium; Bitertanol; Boscalid; Broflanilide; Bromacil; Bromadiolone ; Bromuconazole; Bupirimate; Buprofezin; Butachlor; Butylate; Carbaryl; Carbendazim; Carbetamide; Carbofuran; Carbofuran-3 Hydroxy; Carbophenothion; Carboxin Sulfoxide; Carfentrazone; Carfentrazone Ethyl; Chinomethionat; Chlorantraniliprole; Chlorfluazuron; Chloridazon; Chloridazon Desphenyl; Chlormequat Chloride; Chlorotoluron; Chlorpyrifos; Chlorsulfuron; Chromafenozide; Clethodim; Clethodim Sulfoxide; Clodinafop; Clodinafop Propargyl; Clofentezine; Clomazone; Clothianidin; Coumaphos; Cyantraniliprole; Cyazofamid; Cyclanilide; Cycloheximide ; Cycloxydim; Cyflufenamid; Cyflumetofen; Cymoxanil; Cyproconazole; Cyprodinil; Cyprosulfamide; Cyromazine; Demeton-S Methyl; Demeton-S Methyl Sulfone; Demeton-S Methyl Sulfoxide; Desmedipham; Diafenthiuron; Diazinon; Dichlofenthion; Dichlofluanid; Dichlorprop / Dichloroprop-P; Diclofop Methyl; Dicrotophos; Didecyldimethylammonium Chloride; Diethofencarb; Difenoconazole; Diflubenzuron; Dimethachlor; Dimethoate; Dimethomorph; Diniconazole; Dinotefuran; Dioxacarb; Diphenamid; Ditalimfos; Diuron; DNOC; Dodine; Emamectin B1a; Emamectin B1b; Epoxiconazole; EPTC; Ethaboxam; Ethametsulfuron Methyl; Ethiofencarb; Ethion; Ethirimol; Ethoprophos; Ethoxysulfuron; Etofenprox; Etoxazole; Famoxadon; Fenamiphos; Fenamiphos Sulfone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenhexamid; Fenoxaprop-P Ethyl; Fenoxycarb; Fenpropimorph; Fenpyrazamine; Fenpyroximate; Fensulfothion; Fenthion; Fenthion Oxon Sulfone; Fenthion Oxon Sulfoxide; Fentin Chloride; Fentin Hydroxide; Fipronil; Fipronil Desulfinyl ; Fipronil Sulfone; Flazasulfuron; Flonicamid; Florasulam; Florpyrauxifen Benzyl; Fluazifop / Fluazifop-P; Fluazinam; Fluazuron; Flubendiamide; Flucarbazone Sodium; Fludioxonil; Flufenacet; Flufenoxuron; Flufenzine; Fluometuron; Fluopicolide; Fluopyram; Fluoxastrobin; Flupyradifurone; Fluquinconazole; Fluridone; Flurochloridone; Fluroxypyr; Flusilazole; Fluthiacet; Fluthiacet Methyl; Flutriafol; Fluxapyroxad; Fomesafen ; Foramsulfuron; Forchlorfenuron; Fosthiazate; Furathiocarb; Halauxifen Methyl; Halosulfuron Methyl; Haloxyfop; Haloxyfop Methyl; Haloxyfop-R; Heptenophos; Hexaflumuron; Hexazinone; Hexythiazox; Hydroxyquilone-8; Imazalil; Imazamox; Imazapyr (+); Imazethapyr; Imibenconazole; Imidacloprid; Iminoctadine Trialbesilate; Indaziflam; Indoxacarb; Iodosulfuron Methyl; Ioxynil; Ipconazole; Ipfencarbazone; Iprovalicarb; Isofenphos; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Karbutylate; Kresoxim methyl; Linuron; Malaoxon; Malathion; Mandipropamid; Mecarbam; Mecoprop / Mecoprop-P; Mefentrifluconazole; Mepanipyrim; Mephosfolan; Meptyldinocap; Meptyldinocap Phenol; Mesosulfuron Methyl; Mesotrione; Metaflumizone; Metalaxyl / Metalaxyl-M; Metamitron; Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Methomyl; Methoprene; Methoxyfenozide; Metobromuron; Metolachlor / Metolachlor-S; Metosulam; Metribuzin; Metsulfuron Methyl; Mevinphos ; Molinate; Monocrotophos ; Monolinuron; Myclobutanil; Naled (Dibrom); Napropamide; Nicosulfuron; Norflurazon Desmethyl ; Norflurazon Desmethyl (-9); Novaluron; Nuarimol; Omethoate; Orthosulfamuron; Oxadixyl; Oxamyl; Oxaziclomefone ; Oxycarboxin; Oxydemeton Methyl; Oxyfluorfen; Paclobutrazol; Paraoxon Ethyl; Penconazole; Pencycrn PB Amine; Pencycuron; Pendimethalin; Penflufen; Penoxsulam; Penthiopyrad; Phenmedipham; Phenthoate; Phorate Oxon Sulfoxide; Phosalone; Phosmet; Phosmet oxon; Phosphamidon; Picloram; Picolinafen; Pinoxaden; Pirimicarb; Pirimiphos Ethyl; Pirimiphos Methyl; Prochloraz; Profenofos; Profoxydim; Phosphamidon; Picloram; Picolinafen;

				Pinoxaden; Pirimicarb; Pirimiphos Ethyl; Pirimiphos Methyl; Prochloraz; Profenofos; Profoxydim; Prohexadione; Promecarb; Prometryn; Propamocarb; Propamocarb N Desmethyl; Propaquizafop; Propargite; Propazine; Propiconazole; Propoxur; Propoxycarbazone; Propyzamide; Prosulfocarb; Prosulfuron; Prothioconazole; Prothioconazole Desthio; Pymetrozine; Pyraclostrobin; Pyraflufen; Pyraflufen Ethyl; Pyrazophos; Pyrethrins I; Pyrethrins II; Pyridaben; Pyridaphenthion; Pyridate; Pyrimethanil; Pyriofenone; Pyriproxyfen; Pyroxasulfone; Pyroxsulam; Quinalphos; Quinclorac; Quinmerac; Quinoclamine; Quinoxyfen; Quizalofop/Quizalofop-P; Rimsulfuron; Saflufenacil; Sedaxane ; Simazine; Sodium 5 Nitroguaiacolate; Sodium-O (Nitrophenolate); Spinetoram A; Spinetoram B; Spinosyn A; Spinosyn D; Spirodiclofen; Spirotetramat; Spirotetramat Enol; Spiroxamine; Sulfentrazone; Sulfosulfuron; Sulfoxaflor; Tebufenozide; Tebufenpyrad; Teflubenzuron; Tefuryltrione(+); Tembotrione Hydroxide; Tepraloxydim; Terbufos Sulfoxide; Terbuthylazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; Tetramethrin; TFNG; Thiabendazole; Thiacloprid; Thiamethoxam; Thiencarbazone ; Thifensulfuron Methyl; Thiodicarb; Thiofanox; Thiophanate Methyl; Tolclophos Methyl; Tolfenpyrade ; Tralkoxydim; Triadimefon; Triadimenol; Triafamone; Tri-Allate ; Triasulfuron; Triazophos; Tribenuron Methyl; Tribufos ; Triclopyr ; Tricyclazole; Tridemorph; Trifloxystrobin; Triflumizole; Triflumuron; Triflusulfuron; Triflusulfuron Methyl (+); Triforine; Trinexapac; Trinexapac Ethyl; Trinexapac Methyl; Triticonazole; Tritosulfuron; Valifenalate; Zoxamide**		
280	Seçilmiş Bazı Pestisitlerin Tespiti ve Miktarının Belirlenmesi Analizi	FORMÜL.SOP.01.193 FORMÜL.VRP.01.19 3.EK.05	Yem (Zor veya Özgün Ürünler)	AOAC 2007.01	GC-MS/MS / LC-MS/MS	Kantitatif

GC-MS/MS : (99 adet) 2,4,6-TRICHLOROPHENOL; 2,4-DB Methyl Ester; 2,4-DDD; 4,4-DDD; 2,4-DDE; 2,4-DDT; 2-phenylphenol; 4,4-DDE; 4,4-DDT; Acetochlor; Aclonifen; Cypermethrin; alpha-Endosulfan; Benfluralin; beta-Endosulfan; Bifenthrin; Biphenyl; Bixafen; Bromophos ethyl; Bromopropylate; Butralin; Cadusafos; Captan; Chlorbenside; Chlordecone; Chlorothalonil; cis-Chlordane; Cyfluthrin; Cyhalofop Buthyl; Cyhalothrin,gamma-/lambda-Cyhalothrin; Dazomet; Deltamethrin; Dichlormid; Dicofol; Dieldrin; Diflufenican; Diphenylamine; disulfoton ; Endosulfan sulfate; Endrin; Endrin Aldehit; EPN; Esfenvalerate/Fenvalerate; Etaconazole; Ethalfluralin; Ethofumesate; Ethofumesate-2-keto; Etridiazole; Fenamidone; Fenbuconazole; Fenchlorphos; Fenpropathrin; Fenson; Flucythrinate; Flumetralin; Folpet; Fonofos; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma; Heptachlor; Heptachlor-exo-epoxide; Hexachlorobenzene; Hexaconazole; Isodrin; Methacrifos; Methoxychlor; Mirex; Norflurazon; Oxadiazon; Pentachlorobenzene; Permethrin; pethoxamid; Phenothrin; Phorate; Phorate Oxon; phorate sulphone; Phthalimide; picoxystrobin; Pretilachlor; Procymidone; Proquinazid; Prothiofos; resmethrin; Spiromesifen; Tau-fluvalinate; Tebuconazole; Tecnazene; Tefluthrine; Terbufos; Tetraconazole; Tetradifon; Tetrahydrophthalimide; Tetrasul; THiOBENCARB; Thiometon; trans-Chlordane; Trifluralin

LC-MS/MS: (395 adet)

2,4 D (5-Hydroxy); 2,4 Dimethylaniline; 2,4-D (2,4-PA); 2,4-DB; 2,4-Dimethylphenylformamide (2,4-DMF); 2.4.5-T; 2-Hydroxy-Propoxycarbazone (-); 4-Chlorophenoxyacetic acid (4-CPA); Acephate; Acetamiprid; Acibenzolar Acid; Acibenzolar S Methyl; Afidopyropen; Alachlor; Aldicarb; Aldicarb Sulfone; Aldicarb Sulfoxide; Alpha-Naphthaleneacetic acid (-); Ametoctradin; Ametryn; Amidosulfuron; Aminopyralid ; Amitraz; Atrazine; Avermectin B1a; Avermectin B1b; Azadirachtin; Azimsulfuron; Azinphos Ethyl; Azinphos Methyl; Azoxystrobin; Benalaxyl / Benalaxyl-M; Benfurocarb; Bensulfuron Methyl; Bentazone; Bentazone-8-Hydroxy; Benzobicylon; Benzovindiflupyr (-); Benzyladanine-6; Bifenox; Bispyribac ; Bispyribac Sodium; Bitertanol; Boscalid; Broflanilide; Bromacil; Bromadiolone ; Bromuconazole; Bupirimate; Buprofezin; Butachlor; Butylate; Carbaryl; Carbendazim; Carbetamide; Carbofuran; Carbofuran-3 Hydroxy; Carbophenothion; Carboxin Sulfoxide; Carfentrazone; Carfentrazone Ethyl; Chinomethionat; Chlorantraniliprole; Chlorfluazuron; Chloridazon; Chloridazon Desphenyl; Chlormequat Chloride; Chlorotoluron; Chlorpyrifos; Chlorsulfuron; Chromafenozide; Clethodim; Clethodim Sulfoxide; Clodinafop; Clodinafop Propargyl; Clofentezine; Clomazone; Clopyralid; Clothianidin; Coumaphos; Cyantraniliprole; Cyazofamid; Cyclanilide; Cycloxydim; Cyflufenamid; Cyflumetofen; Cymoxanil; Cyproconazole; Cyprodinil; Cyprosulfamide; Cyromazine; Demeton-S Methyl; Demeton-S Methyl Sulfone; Demeton-S Methyl Sulfoxide; Desmedipham; Diafenthiuron; Diazinon; Dicamba; Dichlofenthion; Dichlorprop / Dichloroprop-P; Diclofop Methyl; Dicrotophos; Didecyldimethylammonium Chloride; Diethofencarb; Difenoconazole; Diflubenzuron; Dimethachlor; Dimethoate; Dimethomorph; Diniconazole; Dinotefuran; Dioxacarb; Diphenamid; Ditalimfos; Diuron; DNOC; Dodine; Emamectin B1a; Emamectin B1b; Epoxiconazole; EPTC; Ethaboxam; Ethametsulfuron Methyl; Ethiofencarb; Ethion; Ethirimol; Ethoprophos; Ethoxysulfuron; Etofenprox; Etoxazole; Famoxadon; Fenamiphos; Fenamiphos Sulfone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenhexamid; Fenoxaprop-P Ethyl; Fenoxycarb; Fenpropimorph; Fenpyrazamine; Fenpyroximate; Fensulfothion; Fenthion; Fenthion Oxon Sulfone; Fenthion Oxon Sulfoxide; Fentin Chloride; Fentin Hydroxide; Fipronil; Fipronil Desulfinyl ; Fipronil Sulfone; Flazasulfuron; Flonicamid; Florasulam; Florpyrauxifen Benzyl; Fluazifop / Fluazifop-P; Fluazifop-P Butyl; Fluazinam; Fluazuron; Flubendiamide; Flucarbazone Sodium; Fludioxonil; Flufenacet; Flufenoxuron; Flufenzine; Fluometuron; Fluopicolide; Fluopyram; Fluoxastrobin; Flupyradifurone; Fluquinconazole; Fluridone; Flurochloridone; Fluroxypyr; Flusilazole; Fluthiacet; Fluthiacet Methyl; Flutriafol; Fluxapyroxad; Fomesafen ; Foramsulfuron; Forchlorfenuron; Fosthiazate; Furathiocarb; Halauxifen Methyl; Halosulfuron Methyl; Haloxyfop; Haloxyfop Methyl; Haloxyfop-R; Heptenophos; Hexaflumuron; Hexazinone; Hexythiazox; Hydroxyquilone-8; Imazalil; Imazamox; Imazapyr (+); Imazethapyr; Imibenconazole; Imidacloprid; Iminoctadine Trialbesilate; Indaziflam; Indoxacarb; Iodosulfuron Methyl; Ioxynil; Ipconazole; Ipfencarbazone; Iprovalicarb; Isofenphos; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Ivermectine; Karbutylate; Kresoxim methyl; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; Mecarbam; Mecoprop / Mecoprop-P; Mefentrifluconazole; Mepanipyrim; Mephosfolan; Meptyldinocap; Meptyldinocap Phenol; Mesosulfuron Methyl; Mesotrione; Metaflumizone; Metalaxyl / Metalaxyl-M; Metamitron; Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfoxide; Methomyl; Methoprene; Methoxyfenozide; Metobromuron; Metolachlor / Metolachlor-S; Metosulam; Metribuzin; Metsulfuron Methyl; Mevinphos ; Molinate; Monocrotophos ; Monolinuron; Myclobutanil; Naled (Dibrom); Napropamide; Nicosulfuron; Norflurazon Desmethyl ; Novaluron; Nuarimol; Omethoate; Orthosulfamuron; Oxadixyl; Oxamyl; Oxaziclomefone ; Oxycarboxin; Oxydemeton Methyl; Oxyfluorfen; Paclobutrazol; Paraoxon Ethyl; Penconazole; Pencycrn PB Amine; Pencycuron; Pendimethalin; Penflufen; Penoxsulam; Penthiopyrad; Phenmedipham; Phenthoate; Phorate Oxon Sulfoxide; Phosalone; Phosmet; Phosmet oxon; Phosphamidon; Picloram; Picolinafen; Pinoxaden;

				Pirimicarb; Pirimiphos Ethyl; Pirimiphos Methyl; Prochloraz; Profenofos; Profoxydim; Promecarb; Picloram; Picolinafen; Pinoxaden; Pirimicarb; Pirimiphos Ethyl; Pirimiphos Methyl; Prochloraz; Profenofos; Profoxydim; Promecarb; Prometryn; Propamocarb; Propaquizafop; Propargite; Propazine; Propiconazole; Propoxur; Propoxycarbazone; Propyzamide; Prosulfocarb; Prosulfuron; Prothioconazole; Prothioconazole Desthio; Pymetrozine; Pyraclostrobin; Pyraflufen; Pyraflufen Ethyl; Pyrazophos; Pyrethrins I; Pyrethrins II; Pyridaben; Pyridaphenthion; Pyrimethanil; Pyrimidifen; Pyriofenone; Pyriproxyfen; Pyroxasulfone; Pyroxsulam; Quinalphos; Quinclorac; Quinmerac; Quinoclamine; Quinoxyfen; Quizalofop/Quizalofop-P; Rimsulfuron; Saflufenacil; Sedaxane ; Simazine; Sodium 5 Nitroguaiacolate; Sodium-O (Nitrophenolate); Spinetoram A; Spinetoram B; Spinosyn A; Spinosyn D; Spirodiclofen; Spirotetramat; Spirotetramat Enol; Spiroxamine; Sulfentrazone; Sulfosulfuron; Sulfoxaflor; Tebufenozide; Tebufenpyrad; Teflubenzuron; Tefuryltrione(+); Tembotrione; Tembotrione Hydroxide; Tembotrione-4,6-Dihydroxy; Tepraloxydim; Terbufos Sulfoxide; Terbuthylazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; Tetramethrin; TFNG; Thiabendazole; Thiacloprid; Thiamethoxam; Thiencarbazone ; Thifensulfuron Methyl; Thiodicarb; Thiofanox; Thiophanate Methyl; Tolclophos Methyl; Tolfenpyrade ; Tralkoxydim; Triadimefon; Triadimenol; Triafamone; Tri-Allate ; Triasulfuron; Triazophos; Tribenuron Methyl; Tribufos ; Triclopyr ; Tricyclazole; Tridemorph; Trifloxystrobin; Triflumizole; Triflumuron; Triflusulfuron; Triflusulfuron Methyl (+); Triforine; Trinexapac; Trinexapac Ethyl; Trinexapac Methyl; Triticonazole; Tritosulfuron; Valifenalate; Zoxamide**		
281	Seçilmiş Bazı Pestisitlerin Tespiti ve Miktarının Belirlenmesi Analizi	FORMÜL.SOP.01.193 FORMÜL.VRP.01.19 3.EK.06	Yem (Et ve Su Ürünleri)	AOAC 2007.01	GC-MS/MS / LC-MS/MS	Kantitatif

GC-MS/MS : (97 adet) 2,4-DB Methyl Ester; 2,4-DDD; 4,4-DDD; 2,4-DDE; 2,4-DDT; 2-phenylphenol; 4,4-DDE; 4,4-DDT; Acetochlor; Aclonifen; Cypermethrin; alpha-Endosulfan; Benfluralin; beta-Endosulfan; Bifenazate; Bifenthrin; Biphenyl; Bixafen; Bromophos ethyl; Bromopropylate; Butralin; Cadusafos; Chlorbenside; Chlordecone; Chlorothalonil; cis-Chlordane; Cyfluthrin; Cyhalofop Buthyl; Cyhalothrin,gamma-/lambda-Cyhalothrin; Dazomet; Dichlormid; Dicofol; Dieldrin; Diflufenican; disulfoton ; Endosulfan sulfate; Endrin; Endrin Aldehit; EPN; Esfenvalerate/Fenvalerate; Etaconazole; Ethalfluralin; Ethofumesate; Ethofumesate-2-keto; Etridiazole; Fenamidone; Fenbuconazole; Fenchlorphos; Fenpropathrin; Fenson; Flucythrinate; Flumetralin; Folpet; Fonofos; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma; Heptachlor; Heptachlor-exo-epoxide; Hexachlorobenzene; Hexaconazole; Isodrin; Methacrifos; Methoxychlor; Mirex; Nitrofen; Norflurazon; Oxadiazon; Pentachlorobenzene; Permethrin; pethoxamid; Phenothrin; Phorate; Phorate Oxon; phorate sulphone; Phthalimide; picoxystrobin; Pretilachlor; Procymidone; Proquinazid; Prothiofos; resmethrin; Spiromesifen; Tau-fluvalinate; Tebuconazole; Tecnazene; Tefluthrine; Terbufos; Tetraconazole; Tetradifon; Tetrasul; THiOBENCARB; Thiometon; Tolylfluanid; trans-Chlordane; Trifluralin

LC-MS/MS: (378 adet)

2,4 D (5-Hydroxy); 2,4 Dimethylaniline; 2,4-D (2,4-PA); 2,4-DB; 2,4-Dimethylphenylformamide (2,4-DMF); 2.4.5-T; 2-Hydroxy-Propoxycarbazone (-); 4-Chlorophenoxyacetic acid (4-CPA); Acephate; Acequinocyl; Acetamiprid; Acibenzolar Acid; Acibenzolar S Methyl; Alachlor; Aldicarb Sulfone; Alpha-Naphthaleneacetic acid (-); Ametoctradin; Ametryn; Amidosulfuron; Amitraz; Atrazine; Azadirachtin; Azimsulfuron; Azinphos Ethyl; Azinphos Methyl; Azoxystrobin; Benalaxyl / Benalaxyl-M; Benfurocarb; Bensulfuron Methyl; Bentazone; Bentazone-8-Hydroxy; Benzobicylon; Benzovindiflupyr (-); Benzyladanine-6; Bifenox; Bispyribac ; Bispyribac Sodium; Bitertanol; Boscalid; Broflanilide; Bromacil; Bromadiolone ; Bromuconazole; Bupirimate; Buprofezin; Butachlor; Butylate; Carbaryl; Carbendazim; Carbetamide; Carbofuran; Carbofuran-3 Hydroxy; Carbophenothion; Carboxin Sulfoxide; Carfentrazone; Carfentrazone Ethyl; Chinomethionat; Chlorantraniliprole; Chlorfluazuron; Chloridazon; Chloridazon Desphenyl; Chlormequat Chloride; Chlorotoluron; Chlorpyrifos; Chlorsulfuron; Chromafenozide; Clethodim; Clethodim Sulfoxide; Clodinafop; Clodinafop Propargyl; Clofentezine; Clomazone; Coumaphos; Cyantraniliprole; Cyazofamid; Cyclanilide; Cycloheximide ; Cycloxydim; Cyflufenamid; Cyflumetofen; Cymoxanil; Cyproconazole; Cyprodinil; Cyprosulfamide; Cyromazine; Demeton-S Methyl; Demeton-S Methyl Sulfone; Demeton-S Methyl Sulfoxide; Desmedipham; Diafenthiuron; Diazinon; Dichlofenthion; Dichlorprop / Dichloroprop-P; Dicrotophos; Didecyldimethylammonium Chloride; Diethofencarb; Difenoconazole; Diflubenzuron; Dimethachlor; Dimethoate; Dimethomorph; Diniconazole; Dioxacarb; Diphenamid; Ditalimfos; Diuron; DNOC; Dodine; Emamectin B1a; Emamectin B1b; Epoxiconazole; EPTC; Ethaboxam; Ethametsulfuron Methyl; Ethiofencarb; Ethion; Ethirimol; Ethoprophos; Ethoxysulfuron; Etofenprox; Etoxazole; Famoxadon; Fenamiphos; Fenamiphos Sulfone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenhexamid; Fenoxaprop-P Ethyl; Fenoxycarb; Fenpropimorph; Fenpyrazamine; Fenpyroximate; Fensulfothion; Fenthion; Fenthion Oxon Sulfone; Fenthion Oxon Sulfoxide; Fentin Chloride; Fipronil; Fipronil Desulfinyl ; Fipronil Sulfone; Flazasulfuron; Flonicamid; Florasulam; Florpyrauxifen Benzyl; Fluazifop / Fluazifop-P; Fluazifop-P Butyl; Fluazinam; Fluazuron; Flubendiamide; Flucarbazone Sodium; Fludioxonil; Flufenacet; Flufenoxuron; Flufenzine; Fluometuron; Fluopicolide; Fluopyram; Fluoxastrobin; Flupyradifurone; Fluquinconazole; Fluridone; Flurochloridone; Fluroxypyr; Flusilazole; Fluthiacet; Fluthiacet Methyl; Flutriafol; Fluxapyroxad; Fomesafen ; Foramsulfuron; Forchlorfenuron; Fosthiazate; Furathiocarb; Halauxifen Methyl; Halosulfuron Methyl; Haloxyfop; Haloxyfop Methyl; Haloxyfop-R; Heptenophos; Hexaflumuron; Hexazinone; Hexythiazox; Hydroxyquilone-8; Imazalil; Imazamox; Imazapyr (+); Imazethapyr; Imibenconazole; Imidacloprid; Iminoctadine Trialbesilate; Indaziflam; Indoxacarb; Iodosulfuron Methyl; Ioxynil; Ipconazole; Ipfencarbazone; Iprovalicarb; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Karbutylate; Kresoxim methyl; Linuron; Lufenuron; Malaoxon; Mandipropamid; Mecarbam; Mecoprop / Mecoprop-P; Mefentrifluconazole; Mepanipyrim; Mephosfolan; Mesosulfuron Methyl; Metaflumizone; Metalaxyl / Metalaxyl-M; Metamitron; Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfoxide; Methomyl; Methoprene; Methoxyfenozide; Metobromuron; Metolachlor / Metolachlor-S; Metosulam; Metribuzin; Metsulfuron Methyl; Mevinphos ; Molinate; Monocrotophos ; Monolinuron; Myclobutanil; Napropamide; Nicosulfuron; Norflurazon Desmethyl ; Norflurazon Desmethyl (-9; Novaluron; Nuarimol; Omethoate; Oxadixyl; Oxamyl; Oxaziclomefone ; Oxycarboxin; Oxydemeton Methyl; Oxyfluorfen; Paclobutrazol; Paraoxon Ethyl; Penconazole; Pencycrn PB Amine; Pencycuron; Pendimethalin; Penflufen; Penoxsulam; Penthiopyrad; Phenmedipham; Phenthoate; Phorate Oxon Sulfoxide; Phosalone; Phosmet; Phosmet oxon; Phosphamidon; Picolinafen; Pinoxaden; Pirimicarb; Pirimiphos Ethyl; Pirimiphos Methyl; Prochloraz; Profenofos; Profoxydim; Prohexadione;

GC-MS/MS : (96 adet) 2,4-DB Methyl Ester; 2,4-DDD; 4,4-DDD; 2,4-DDE; 2,4-DDT; 2-phenylphenol; 4,4-DDE; 4,4-DDT; Acetochlor; Aclonifen; Cypermethrin; alpha-Endosulfan; Benfluralin; beta-Endosulfan; Bifenazate; Bifenthrin; Bixafen; Bromophos ethyl; Bromopropylate; Butralin; Cadusafos; Captan; Chlorbenside; Chlordecone; Chlorothalonil; cis-Chlordane; Cyfluthrin; Cyhalofop Buthyl; Cyhalothrin,gamma-/lambda-Cyhalothrin; Dazomet; Dichlormid; Dicofol; Dieldrin; Diflufenican; Diphenylamine; disulfoton ; Endosulfan sulfate; Endrin; Endrin Aldehit; EPN; Esfenvalerate/Fenvalerate; Etaconazole; Ethalfluralin; Ethofumesate; Ethofumesate-2-keto; Etridiazole; Fenamidone; Fenbuconazole; Fenchlorphos; Fenpropathrin; Fenson; Flucythrinate; Flumetralin; Folpet; Fonofos; HCH-alpha; HCH-beta; HCH-delta; HCH-gamma; Heptachlor; Heptachlor-exo-epoxide; Hexachlorobenzene; Hexaconazole; Isodrin; Methacrifos; Methoxychlor; Mirex; Oxadiazon; Pentachlorobenzene; Permethrin; pethoxamid; Phenothrin; Phorate; Phorate Oxon; phorate sulphone; Phthalimide; picoxystrobin; Pretilachlor; Procymidone; Proquinazid; Prothiofos; resmethrin; Spiromesifen; Tebuconazole; Tecnazene; Tefluthrine; Terbufos; Tetraconazole; Tetradifon; Tetrahydrophthalimide; Tetrasul; THiOBENCARB; Thiometon; trans-Chlordane; Trifluralin; UnIconazole

LC-MS/MS: (369 adet) 2,4 D (5-Hydroxy); 2,4 Dimethylaniline; 2,4-D (2,4-PA); 2,4-DB; 2,4-Dimethylphenylformamide (2,4-DMF); 2.4.5-T; 2-Hydroxy-Propoxycarbazone (-); 4-Chlorophenoxyacetic acid (4-CPA); Acephate; Acequinocyl; Acetamiprid; Acibenzolar Acid; Acibenzolar S Methyl; Alachlor; Aldicarb; Aldicarb Sulfone; Aldicarb Sulfoxide; Allethrin; Alpha-Naphthaleneacetic acid (-); Ametoctradin; Ametryn; Amidosulfuron; Aminopyralid ; Amitraz; Atrazine; Azadirachtin; Azimsulfuron; Azinphos Ethyl; Azinphos Methyl; Azoxystrobin; Benalaxyl / Benalaxyl-M; Benfurocarb; Bensulfuron Methyl; Bentazone; Bentazone-8-Hydroxy; Benzobicylon; Benzovindiflupyr (-); Benzyladanine-6; Bifenox; Bispyribac ; Bispyribac Sodium; Bitertanol; Boscalid; Broflanilide; Bromacil; Bromadiolone ; Bromuconazole; Bupirimate; Buprofezin; Butachlor; Butylate; Carbaryl; Carbendazim; Carbetamide; Carbofuran; Carbofuran-3 Hydroxy; Carbophenothion; Carboxin Sulfoxide; Carfentrazone; Carfentrazone Ethyl; Chinomethionat; Chlorantraniliprole; Chlorfluazuron; Chloridazon; Chloridazon Desphenyl; Chlormequat Chloride; Chlorotoluron; Chlorpyrifos; Chlorsulfuron; Chromafenozide; Clethodim; Clethodim Sulfoxide; Clodinafop; Clodinafop Propargyl; Clofentezine; Clomazone; Clothianidin; Coumaphos; Cyantraniliprole; Cyazofamid; Cyclanilide; Cycloheximide ; Cycloxydim; Cyflufenamid; Cyflumetofen; Cymoxanil; Cyproconazole; Cyprodinil; Cyprosulfamide; Cyromazine; Demeton-S Methyl; Demeton-S Methyl Sulfone; Demeton-S Methyl Sulfoxide; Desmedipham; Diafenthiuron; Diazinon; Dichlofenthion; Dichlorprop / Dichloroprop-P; Dicrotophos; Didecyldimethylammonium Chloride; Diethofencarb; Difenoconazole; Diflubenzuron; Dimethachlor; Dimethoate; Dimethomorph; Diniconazole; Dinotefuran; Dioxacarb; Diphenamid; Ditalimfos; Diuron; DNOC; Dodine; Emamectin B1a; Emamectin B1b; Epoxiconazole; EPTC; Ethaboxam; Ethametsulfuron Methyl; Ethiofencarb; Ethion; Ethirimol; Ethoprophos; Ethoxysulfuron; Etofenprox; Etoxazole; Famoxadon; Fenamiphos; Fenamiphos Sulfone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenhexamid; Fenoxaprop-P Ethyl; Fenoxycarb; Fenpropimorph; Fenpyrazamine; Fenpyroximate; Fensulfothion; Fenthion; Fenthion Oxon Sulfone; Fenthion Oxon Sulfoxide; Fentin Chloride; Fipronil; Fipronil Desulfinyl ; Fipronil Sulfone; Flazasulfuron; Flonicamid; Florasulam; Florpyrauxifen Benzyl; Fluazifop / Fluazifop-P; Fluazifop-P Butyl; Fluazinam; Fluazuron; Flubendiamide; Flucarbazone Sodium; Fludioxonil; Flufenoxuron; Flufenzine; Fluometuron; Fluopyram; Fluoxastrobin; Flupyradifurone; Fluquinconazole; Fluridone; Flurochloridone; Fluroxypyr; Flusilazole; Fluthiacet; Fluthiacet Methyl; Flutriafol; Fluxapyroxad; Fomesafen ; Foramsulfuron; Forchlorfenuron; Fosthiazate; Furathiocarb; Halauxifen Methyl; Halosulfuron Methyl; Haloxyfop; Haloxyfop Methyl; Haloxyfop-R; Heptenophos; Hexaflumuron; Hexazinone; Hexythiazox; Hydroxyquilone-8; Imazalil; Imazamox; Imazapyr (+); Imazethapyr; Imibenconazole; Imidacloprid; Iminoctadine Trialbesilate; Indaziflam; Indoxacarb; Iodosulfuron Methyl; Ioxynil; Ipconazole; Ipfencarbazone; Iprovalicarb; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Karbutylate; Kresoxim methyl; Linuron; Malaoxon; Mandipropamid; Mecarbam; Mecoprop / Mecoprop-P; Mefentrifluconazole; Mepanipyrim; Mephosfolan; Meptyldinocap; Mesosulfuron Methyl; Mesotrione; Metaflumizone; Metalaxyl / Metalaxyl-M; Metamitron; Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfoxide; Methomyl; Methoprene; Methoxyfenozide; Metobromuron; Metolachlor / Metolachlor-S; Metosulam; Metribuzin; Metsulfuron Methyl; Mevinphos ; Molinate; Monocrotophos ; Monolinuron; Myclobutanil; Napropamide; Nicosulfuron; Norflurazon Desmethyl ; Norflurazon Desmethyl (-9); Novaluron; Nuarimol; Omethoate;

Orthosulfamuron; Oxadixyl; Oxamyl; Oxaziclomefone ; Oxycarboxin; Oxydemeton Methyl; Oxyfluorfen; Paclobutrazol; Paraoxon Ethyl; Penconazole; Pencycrn PB Amine; Pencycuron; Pendimethalin; Penflufen; Penoxsulam; Penthiopyrad; Phenthoate; Phorate Oxon Sulfoxide; Phosalone; Phosmet; Phosmet oxon; Phosphamidon; Picolinafen; Pinoxaden; Pirimicarb; Pirimiphos Ethyl; Pirimiphos Methyl; Prochloraz; Profenofos; Profoxydim; Promecarb; Prometryn; Propamocarb; Propaquizafop; Propargite; Propazine; Propiconazole; Propoxur; Propoxycarbazone; Propyzamide; Prosulfocarb; Prosulfuron; Prothioconazole; Prothioconazole Desthio; Propargite; Propazine; Propiconazole; Propoxur; Propoxycarbazone; Propyzamide; Prosulfocarb; Prosulfuron; Prothioconazole; Prothioconazole Desthio; Pymetrozine; Pyraclostrobin; Pyraflufen; Pyraflufen Ethyl; Pyrazophos; Pyrethrins I; Pyrethrins II; Pyridaben; Pyridaphenthion; Pyrimethanil; Pyriofenone; Pyriproxyfen; Pyroxasulfone; Pyroxsulam; Quinalphos; Quinclorac; Quinmerac; Quinoclamine; Quinoxyfen; Quizalofop/Quizalofop-P; Rimsulfuron; Saflufenacil; Sedaxane ; Sodium-O (Nitrophenolate); Spinetoram A; Spinetoram B; Spinosyn A; Spinosyn D; Spirodiclofen; Spirotetramat; Spirotetramat Enol; Sulfentrazone; Sulfosulfuron; Sulfoxaflor; Tebufenpyrad; Teflubenzuron; Tefuryltrione(+); Tembotrione Hydroxide; Tepraloxydim; Terbufos Sulfoxide; Terbuthylazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; Tetramethrin; TFNG; Thiabendazole; Thiacloprid; Thiamethoxam; Thiencarbazone ; Thifensulfuron Methyl; Thiodicarb; Thiofanox; Tolfenpyrade ; Tralkoxydim; Triadimefon; Triadimenol; Triafamone; Tri-Allate ; Trichlorfon; Triclopyr ; Tridemorph; Trifloxystrobin; Triflumizole; Triflumuron; Triflusulfuron; Triflusulfuron Methyl (+); Triforine; Trinexapac; Trinexapac Ethyl; Trinexapac Methyl; Triticonazole; Tritosulfuron; Valifenalate; Zoxamide						
283	Solvent Kalıntı Analizi	FORMÜL.SOP.01.202 FORMÜL.VRP.01.202.EK-01 FORMÜL.VRP.01.202.EK-02	Gıda ve Yem	Agilent App Note: Novel Residual Solvents Analysisof Cannabinoid Products with the Agilent Headspace-GC/MS System	GC/HS-MS/MS	Kantitatif
Solvent Kalıntı Analizi (12 adet) n-Hexane, n-Heptane, Cyclohexane, Tetrahydrofuran, Ethyl Acetate, Dichloromethane, Benzene, Chloroform, Toluene, p-Xylene, m-Xylene ,o-Xylene						
284	Spesifik Migrasyon Primer Aromatik Aminlerin (PAA) Analizi	FORMÜL.SOP.01.203	Gıda ile Temas Eden Plastik Madde ve Malzemeler	TS EN 13130-1, EUR 24815 EN 2011, JRC EUR 23814 EN	LC-MS/MS	Kantitatif
Spesifik Migrasyon Primer Aromatik Aminlerin (PAA) Analizi (28 adet) p-Phenylenediamine (p-PDA), m-Phenylenediamine (m-PDA), 2,6-Toluenediamine (2,6-TDA), 4-Methoxy-m-phenylenediamine (4-M-mPDA), 2,4-Toluenediamine (2,4-TDA), 4,4`-Diaminodiphenylether (4,4'-DPE), Aniline (ANL), Benzidine (BNZ), 4,4'-Methylenedianiline (4,4'-MDA), o-Anisidine (o-ASD), o-Toluidine (o-T), 3,3`-Dimethylbenzidine (3,3-DMB), 4,4`-Methylendi-o-toluidine (4,4'-MDoT), 2,6-Dimethylaniline (2,6-DMA), 2-Methoxy-5-methylaniline (2-M-5-MA), 2,4,5-Trimethylaniline (2,4,5-TMA), 4,4-Thiodianiline (4,4-TDA), 4-Chloroaniline (4-CA), 2 Naphthylamine (2-NA), 2,4-Dimethylaniline (2,4-DMA), 4-Aminobiphenyl (4-ABP), 4-Chloro-o-toluidine (4-CoT), 5-Nitro-o-toluidine (5-NOT), 4-Aminoazobenzene (4-AAB), o-Aminoazotoluene (OAT), 3,3-Dimethoxybenzidine (3,3-DMBZ), 2,2'-Dichloro-4,4'-methylenedianiline (MBOCA), 3,3-Dichlorobenzidine (3,3-DCB)						

	Dioksinlerin Toplamı (WHO PCDD/F-TEQ),					
285	Dioksin ve Dioksin Benzeri PCB'lerin Toplamı (WHO PCDD/F-PCB-TEQ), İndikatör PCB'lerin Toplamı (PCB28, PCB52, PCB101, PCB138, PCB153, PCB180 (ICES-6 Toplamı)) Analizi	FORMÜL.SOP.01.204	Yem ve Yem Katkı Maddeleri	TS EN 16215	GC-MS/MS	Kantitatif
Dioksinlerin Toplamı (WHO PCDD/F-TEQ), Dioksinler ve Dioksin benzeri PCB'lerin toplamı (WHO PCDD/F/dl-PCBs-TEQ), İndikatör PCB'lerin Toplamı (PCB28, PCB52, PCB101, PCB138, PCB153, PCB180 -ICES6 toplamı) Analizi (38 Adet) 2,3,7,8-TeCDD, 1,2,3,7,8-PeCDD, 1,2,3,4,7,8-HxCDD, 1,2,3,6,7,8-HxCDD, 1,2,3,7,8,9-HxCDD, 1,2,3,4,6,7,8-HpCDD, OCDD, 2,3,7,8-TeCDF, 1,2,3,7,8-PeCDF, 2,3,4,7,8-PeCDF, 1,2,3,4,7,8-HxCDF, 1,2,3,6,7,8-HxCDF, 2,3,4,6,7,8-HxCDF, 1,2,3,7,8,9-HxCDF, 1,2,3,4,6,7,8-HpCDF, 1,2,3,4,7,8,9-HpCDF, OCDF, PCB-81, PCB-77, PCB-126, PCB-169, PCB-123, PCB-118, PCB-114, PCB-105, PCB-167, PCB-156, PCB-157, PCB-189, PCB-028, PCB-052, PCB-101, PCB-153, PCB-138, PCB-180					
286	Vitamin A (Retinol palmitat), D2 (Ergokalsiferol), D3 (Kolekalsiferol) ve E (DL-Alfa Tokoferol) Miktar Tayini	FORMÜL.SOP.01.207	Gıda	İşletme İçi Metot- "FORMÜL.SOP.01.207 Rev No:00" (TS EN 12823-1, TS EN 12821, TS EN 12822' den modifiye edilmiştir.)	HPLC-DAD	Kantitatif
287	Amonyum Tayini	FORMÜL.SOP.01.208	Kullanım Suları ve Alıcı Ortam Suları	ASTM D1426 Method A	UV/VIS Spektrofotometre	Kantitatif
288	Spesifik Migrasyon Formaldehit Analizi	FORMÜL.SOP.01.209	Gıda ile Temas Eden Plastik Madde ve Malzemelerde	EUR 24815 EN 2011 Method B, DN EN/TS 13130-23	UV/VIS Spektrofotometre	Kantitatif
289	Süt Yağ Harici Yağ Aranması	FORMÜL.SOP.01.210	Süt ve Süt Ürünleri (Peynirler Hariç)	EN ISO 17678	GC-FID	Kalitatif

290	Seçilmiş Bazı Veteriner İlaçları Kalıntılarının Analizi	*FORMÜL.SOP.01.211 FORMÜL.VRP.01.211 .EK.01*	Kırmızı Et (Sığır Eti)	İşletme İçi Metot "FORMÜL.SOP.01.211 Rev.No: 00", Analytica Chimica ACTA 880, 2015 103-121'den modifiye edilmiştir)	*LC-MS/MS*	*Kantitatif*
Amfenikol Grubu (3 Adet) Florfenicol, Thiamphenicol, Chloramphenicol **Sulfanamid Grubu (13 Adet)** Sulfachloropyridazine, Sulfaclozine, Sulfadiazine, Sulfadimethoxine Sulfadoxin, Sulfamethazine, Sulfamethizole, Sulfamethoxazole, Sulfapyridine, Sulfaquinoxaline Sulfathiazole, Sulfamerazine, Dapsone ***Tetrasiklin Grubu (7 Adet)*** 4-Epi-Chlortetracycline, 4-Epi-Oxytetracycline, Oxytetracycline, Tetracycline, Chlortetracycline, Doxycycline, ***4-Epi-Tetracycline*** **Kinolon Grubu (8 Adet)** Ciprofloxacin, Danofloxacin, Flumequine, Enrofloxacin, Sarafloxacin, Norfloxacin, Marbofloxacin, Robenidine **Macrolit Grubu (4 Adet)** Erythromycin A, Tilmicosin, Tylosin, Spiramycin **Penicillin Grubu (5 Adet)** Oxacilin, Dicloxacillin, Cloxacillin, Nafcillin, Penicillin G **Diaminopirimidin Grubu (1 Adet)** Trimethoprim **Quinoxalin Grubu (2 Adet)** Carbadox, Olaquindox **Sefalosporin Grubu (2 Adet)** Cefquinome, Ceftiofur **Antikoksidival Grubu (6 Adet)** Monensin, Halofuginone, Lasalocid A, Narasin, Nicarbazin, Maduramicin **Ansamisin Grubu (1 Adet)** Rifaximin **Nitrofuran Grubu (2 Adet)** Furazolidone, Furaltadone						
291	Seçilmiş Bazı Veteriner İlaçları Kalıntılarının Analizi	FORMÜL.SOP.01.211 FORMÜL.VRP.01.21 1.EK.02	Kanatlı Kası (Tavuk Eti)	İşletme İçi Metot "FORMÜL.SOP.01.211 Rev. No 00", Analytica Chimica ACTA 880, 2015 103-121'den modifiye edilmiştir)	LC-MS/MS	Kantitatif

Amfenikol Grubu (3 Adet)

Florfenicol Amine, Thiamphenicol, ***Chloramphenicol***

Sülfanamid Grubu (13 Etken)

Sulfachloropyridazine, Sulfaclozine, Sulfadiazine, Sulfadimethoxine Sulfadoxin, Sulfamethazine, Sulfamethizole, Sulfamethoxazole, Sulfapyridine, Sulfaquinoxaline Sulfathiazole, Sulfamerazine, Dapsone

Tetrasiklin Grubu (7 Adet)

4-Epi-Chlortetracycline, 4-Epi-Oxytetracycline, Oxytetracycline, Tetracycline, Chlortetracycline, Doxycycline, ***4-Epi-Tetracycline***

Kinolon Grubu (5 Adet)

Danofloxacin, Enrofloxacin, Marbofloxacin, ***Sarafloksasin, Ciprofloxacin***

Macrolid Grubu (3 Adet)

Tilmicosin, Tylosin, Spiramycin

Penisilin Grubu (1 Adet)

Cloxacillin

Diaminopirimidin Grubu (1 Adet)

Trimethoprim

Aminoglikozit Grubu (1 Adet)

Spectinomycin

Quinoxalin Grubu (1 Adet)

Carbadox

Sefalosporin Grubu (2 Adet)

Cefquinome, Ceftiofur

Antikoksidiyal Grubu (6 Adet)

Monensin, Halofuginone, Lasalocid A, Narasin, Maduramicin, ***Nicarbazin***

Ansamisin Grubu (1 Adet)

Rifaximin

Nitrofuran Grubu (2 Adet)

Furazolidone, Furaltadone,

292	Seçilmiş Bazı Veteriner İlaçları Kalıntılarının Analizi	FORMÜL.SOP.01.211 FORMÜL.VRP.01.21 1.EK.03	Tereyağı	İşletme İçi Metot "FORMÜL.SOP.01.211 Rev. No 00", Analytica Chimica ACTA 880, 2015 103-121'den modifiye edilmiştir)	LC-MS/MS	Kantitatif

Amfenikol Grubu (3 Adet)
Thiamphenicol, Florfenicol Amine, Chloramphenicol
Sulfanamid Grubu (13 Adet)
Sulfachloropyridazine, Sulfaclozine, Sulfadiazine, Sulfadimethoxine, Sulfadoxine, Sulfamethazine, Sulfamethizole, Sulfamethoxazole, Sulfapyridine, Sulfaquinoxaline, Sulfathiazole, Sulfamerazine, Dapsone
Tetrasiklin Grubu (7 Adet)
4-Epi-Chlortetracycline, 4-Epi-Oxytetracycline, 4-Epi-Tetracycline, Oxytetracycline, Tetracycline, Chlortetracycline, Doxycycline
Kinolon Grubu (7 Adet)
Ciprofloxacin, Flumequine, Enrofloxacin, Sarafloxacin, Norfloxacin, Marbofloxacin, Robenidine
Macrolit Grubu (3 Adet)
Tilmicosin, Tylosin, Spiramycin,
Penicillin Grubu (2 Adet)
Cloxacillin, Dicloxacillin
Linkozamid Grubu (1 Adet)
Lincomycin
Diaminopirimidin Grubu (1 Adet)
Trimethoprim
Aminoglikozit Grubu (1 Adet)
Spectinomycin
Quinoxalin Grubu (2 Adet)
Carbadox, Olaquindox
Sefalosporin Grubu (1 Adet)
Ceftiofur
Antikoksidiyal Grubu (4 Adet)
Monensin, Halofuginone, Lasalocid A, Maduramicin
Ansamisin Grubu (1 Adet)
Rifaximin
Nitrofuran: (Grubu 2 Adet)
Furazolidone, Furaltadone

293	Seçilmiş Bazı Veteriner İlaçları Kalıntılarının Analizi	FORMÜL.SOP.01.211 FORMÜL.VRP.01.21 1.EK.04	Balık (Alabalık (salmonidae), levrek, çipura)	İşletme İçi Metot "FORMÜL.SOP.01.211 Rev. No 00", Analytica Chimica ACTA 880, 2015 103-121'den modifiye edilmiştir)	LC-MS/MS	Kantitatif

Amfenikol Grubu (2 Adet)
Thiamphenicol, Chloramphenicol
Sulfanamid Grubu (13 Adet)
Sulfachloropyridazine, Sulfaclozine, Sulfadiazine, Sulfadimethoxine, Sulfadoxine, Sulfamethazine, Sulfamethizole, Sulfamethoxazole, Sulfapyridine, Sulfaquinoxaline, Sulfathiazole, Sulfamerazine, Dapsone
Tetrasiklin Grubu (7 Adet)
4-Epi-Chlortetracycline, 4-Epi-Oxytetracycline, 4-Epi-Tetracycline, Oxytetracycline, Tetracycline, Chlortetracycline, Doxycycline
Kinolon Grubu (5 Adet)
Enrofloxacin, Sarafloxacin, Norfloxacin, Marbofloxacin, Robenidine
Macrolit Grubu (2 Adet)
Tilmicosin, Spiramycin,
Penicillin Grubu (4 Adet)
Oxacilin, Dicloxacillin, Cloxacillin, Penicillin
G Linkozamid Grubu (1Adet)
Lincomycin
Diaminopirimidin Grubu (1 Adet)
Trimethoprim
Aminoglikozit Grubu (1 Adet)
Spectinomycin
Quinoxalin Grubu (1 Adet)
Carbadox
Sefalosporin Grubu (1 Adet)
Ceftiofur
Antikoksidival Grubu (5 Adet)
Monensin, Halofuginone, Lasalocid A, Nicarbazin, Maduramicin
Nitrofuran Grubu (2 Adet)
Furazolidone, Furaltadone

294	Seçilmiş Bazı Veteriner İlaçları Kalıntılarının Analizi	FORMÜL.SOP.01.211 FORMÜL.VRP.01.21 1.EK.05	Peynir	İşletme İçi Metot "FORMÜL.SOP.01.211 Rev. No 00", Analytica Chimica ACTA 880, 2015 103-121'den modifiye edilmiştir)	LC-MS/MS	Kantitatif

Amfenikol Grubu (4 Adet)
Florfenicol, Florfenicol Amine, Thiamphenicol, Chloramphenicol
Sulfanamid Grubu (13 Adet)
Sulfachloropyridazine, Sulfaclozine, Sulfadiazine, Sulfadimethoxine, Sulfadoxine, Sulfamethazine, Sulfamethizole, Sulfamethoxazole, Sulfapyridine, Sulfaquinoxaline, Sulfathiazole, Sulfamerazine, Dapsone
Tetrasiklin Grubu (7 Adet)
4-Epi-Chlortetracycline, 4-Epi-Oxytetracycline, 4-Epi-Tetracycline, Oxytetracycline, Tetracycline, Chlortetracycline, Doxycycline
Kinolon Grubu (7 Adet)
Ciprofloxacin, Flumequine, Enrofloxacin, Sarafloxacin, Norfloxacin, Marbofloxacin, Robenidine
Macrolit Grubu (3 Adet)
Tilmicosin, Tylosin, Spiramycin,
Penicillin Grubu (1 Adet)
Dicloxacillin
Linkozamid Grubu (1 Adet)
Lincomycin
Diaminopirimidin Grubu (1 Adet)
Trimethoprim
Aminoglikozit Grubu (1 Adet)
Spectinomycin
Quinoxalin Grubu (2 Adet)
Carbadox, Olaquindox
Sefalosporin Grubu (1 Adet)
Ceftiofur
Antikoksidiyal Grubu (4 Adet)
Monensin, Halofuginone, Lasalocid A, Maduramicin
Ansamisin Grubu (1 Adet)
Rifaximin
Nitrofuran Grubu (2 Adet)
Furazolidone, Furaltadone

295	Seçilmiş Bazı Veteriner İlaçları Kalıntılarının Analizi	FORMÜL.SOP.01.211 FORMÜL.VRP.01.21 1.EK.06	Süt (İnek Sütü)	İşletme İçi Metot "FORMÜL.SOP.01.211 Rev. No 00", Analytica Chimica ACTA 880, 2015 103-121'den modifiye edilmiştir)	LC-MS/MS	Kantitatif

Amfenikol Grubu (4 Adet)
Florfenicol, Florfenicol Amine, Thiamphenicol, Chloramphenicol
Sulfanamid Grubu (13 Adet)
Sulfachloropyridazine, Sulfaclozine, Sulfadiazine, Sulfadimethoxine, Sulfadoxine, Sulfamethazine, Sulfamethizole, Sulfamethoxazole, Sulfapyridine, Sulfaquinoxaline, Sulfathiazole, Sulfamerazine, Dapsone
Tetrasiklin Grubu (6 Adet)
4-Epi-Chlortetracycline, 4-Epi-Oxytetracycline, 4-Epi-Tetracycline, Oxytetracycline, Tetracycline, Chlortetracycline
Kinolon Grubu (7 Adet)
Ciprofloxacin, Flumequine, Enrofloxacin, Sarafloxacin, Norfloxacin, Marbofloxacin, Robenidine
Macrolit Grubu (3 Adet)
Tilmicosin, Tylosin, Spiramycin,
Penicillin Grubu (1 Adet)
Dicloxacillin
Linkozamid Grubu (1 Adet)
Lincomycin
Diaminopirimidin Grubu (1 Adet)
Trimethoprim
Aminoglikozit Grubu (1 Adet)
Spectinomycin
Quinoxalin Grubu (2 Adet)
Carbadox, Olaquindox
Sefalosporin Grubu (1 Adet)
Ceftiofur
Antikoksidival Grubu (4 Adet)
Monensin, Halofuginone, Lasalocid A, Maduramicin
Ansamisin Grubu (1 Adet)
Rifaximin
Nitrofuran: (Grubu 2 Adet)
Furazolidone, Furaltadone

296	Seçilmiş Bazı Veteriner İlaçları Kalıntılarının Analizi	FORMÜL.SOP.01.211 FORMÜL.VRP.01.21 1.EK.07	Yem ve Yem Katkı Maddeleri	İşletme İçi Metot "FORMÜL.SOP.01.211 Rev. No 00", Analytica Chimica ACTA 880, 2015 103-121'den modifiye edilmiştir)	LC-MS/MS	Kantitatif

Amfenikol Grubu (4 Adet)
Florfenicol, Florfenicol Amine, Thiamphenicol, Chloramphenicol
Sulfanamid Grubu (13 Adet)
Sulfachloropyridazine, Sulfaclozine, Sulfadiazine, Sulfadimethoxine, Sulfadoxine, Sulfamethazine, Sulfamethizole, Sulfamethoxazole, Sulfapyridine, Sulfaquinoxaline, Sulfathiazole, Sulfamerazine, Dapsone
Tetrasiklin Grubu (7 Adet)
4-Epi-Chlortetracycline, 4-Epi-Oxytetracycline, 4-Epi-Tetracycline, Oxytetracycline, Tetracycline, Chlortetracycline, Doxycycline
Kinolon Grubu (6 Adet)
Ciprofloxacin, Enrofloxacin, Sarafloxacin, Norfloxacin, Marbofloxacin, Robenidine
Macrolit Grubu (3 Adet)
Tilmicosin, Tylosin, Spiramycin,
Penicillin Grubu (1 Adet)
Dicloxacillin
Linkozamid Grubu (1 Adet)
Lincomycin
Diaminopirimidin Grubu (1 Adet)
Trimethoprim
Aminoglikozit Grubu (1 Adet)
Spectinomycin
Quinoxalin Grubu (2 Adet)
Carbadox, Olaquindox
Sefalosporin Grubu (1 Adet)
Ceftiofur
Antikoksidival Grubu (4 Adet)
Monensin, Halofuginone, Lasalocid A, Maduramicin
Ansamisin Grubu (1 Adet)
Rifaximin
Nitrofuran: (Grubu 2 Adet)
Furazolidone, Furaltadone

297	Nitrat Tayini	FORMÜL.SOP.01.212	Kullanım Suları ve Alıcı Ortam Suları	SM 4500-NO3, B	UV/VIS Spektrofotometre	Kantitatif

298	Nitrit Tayini	FORMÜL.SOP.01.213	Kullanım Suları ve Alıcı Ortam Suları	SM 4500-NO2, B	UV/VIS Spektrofotometre	Kantitatif
299	Reichert-Meissl Sayısı (RM) Tayini	FORMÜL.SOP.01.214	Katı ve Sıvı Yağlar ile Yağ Ekstrakte Edilen Ürünler	AOAC Official Method 925.41 Acids (Volatile) in Oils and Fats (Reichert-Meissl and Polenske Values) Titrimetric Method	Titrimetrik	Kantitatif
300	Kakao Yağı, Süt Yağı ve Toplam Yağ	FORMÜL.SOP.01.215	Çikolata	TS 7800, AOAC 920.80	Gravimetrik	Kantitatif
301	Uçucu Yağ Tayini	FORMÜL.SOP.01.216	Baharat ve Baharat Karışımları	TS EN ISO 6571	Gravimetrik	Kantitatif
302	Yağsız Kakao Kitlesi	FORMÜL.SOP.01.217	Çikolata ve Kakao Ürünleri	AOAC Official Method 931.05 Cacao Mass (Fat-Free) of Chocolate Liquor	Gravimetrik	Kantitatif
303	Vitamin B1 (Thiamine), Vitamin B2 (Rıboflavın), Vitamin B3 (Nicotinamide), Vitamin B5 (Pantothenic Acid), Vitamin B6 (Pyrıdoxıne), Vitamin B7 (Biotin), Vitamin B9 (Folic Acid), ve Vitamin B12 (Cyanocobalamin) Miktar Tayini	FORMÜL.SOP.01.218	Gıda	İşletme İçi Metot "FORMÜL.SOP.01.218" (Development Of HPLC Methods For The Determination Of Watersoluble Vitamins In Pharmaceutıcals And Fortified Food Products Clemson University (158, 159)'den modifiye edilmiştir.)	HPLC-DAD	Kantitatif
304	Kafein Miktar Tayini	FORMÜL.SOP.01.219	Gıda	İşletme İçi Metot- "FORMÜL.SOP.01.219 Rev No:00" (Journal of Aoac International Vol.76 No:2, 1993, ISO 10727'den modifiye edilmiştir.)	HPLC-DAD	Kantitatif

305	Yağsız Süt Kuru Maddesi Miktarı Tayini	FORMÜL.SOP.03.173	Çikolata	İşletme içi Metot- "FORMÜL.SOP.03.173" (TS 1331'den modifiye edilmiştir.)	Gravimetrik	Kantitatif
306	Toplam Kakao Kuru Maddesi Tayini	FORMÜL.SOP.03.174	Çikolata	TS 7800	Gravimetrik	Kantitatif
307	Bulanıklık Tayini	FORMÜL.SOP.03.175	Kullanım Suları ve Alıcı Ortam Suları	TS EN ISO 7027-1	Nefelometrik	Kantitatif
308	Renk Tayini	FORMÜL.SOP.03.176	Kullanım Suları ve Alıcı Ortam Suları	APHA SM 2120-C	Spektrofotometrik	Kantitatif
309	Koku Tayini	FORMÜL.SOP.03.177	Kullanım Suları ve Alıcı Ortam Suları	APHA SM 2150-B	Organoleptik	Kalitatif
310	Tat Tayini	FORMÜL.SOP.03.178	Kullanım Suları ve Alıcı Ortam Suları	APHA SM 2160-B	Organoleptik	Kalitatif
311	DP202216 Mısır Tip belirleme analizi '	FORMÜL.SOP.04.057	Gıda ve Yem	EURL Metot (QT-EVE-ZM-034)-2023, ISO 21569:2005/A1:2013, ISO 24276:2006/Amd 1:2013	Real Time-PCR	Kalitatif
312	MON94804 Mısır Tip belirleme analizi '	FORMÜL.SOP.04.058	Gıda ve Yem	EURL Metot (QT-EVE-ZM-037)-2024, ISO 21569:2005/A1:2013, ISO 24276:2006/Amd 1:2013	Real Time-PCR	Kalitatif
313	DP910521 Mısır Tip belirleme analizi '	FORMÜL.SOP.04.059	Gıda ve Yem	EURL Metot (QT-EVE-ZM-038)-2024, ISO 21569:2005/A1:2013, ISO 24276:2006/Amd 1:2013	Real Time-PCR	Kalitatif

314	DP51291 Mısır Tip belirleme analizi '	FORMÜL.SOP.04.060	Gıda ve Yem	EURL Metot (QT-EVE-ZM-039)-2024, ISO 21569:2005/A1:2013, ISO 24276:2006/Amd 1:2013	Real Time-PCR	Kalitatif
315	DAS1131 Mısır Tip belirleme analizi '	FORMÜL.SOP.04.061	Gıda ve Yem	EURL Metot (QT-EVE-ZM-040)-2025, ISO 21569:2005/A1:2013, ISO 24276:2006/Amd 1:2013	Real Time-PCR	Kalitatif
316	Bitki Spesifik Kanola Geni Taraması '	FORMÜL.SOP.04.062	Gıda ve Yem	Kit Metodu (Bosphore Oilseed Rape Species Detection Kit v2)-2026, ISO 21569:2005/A1:2013, ISO 24276:2006/Amd 1:2013	Real Time-PCR	Kalitatif
317	Enterobacteriaceae Sayımı	FORMÜL.SOP.02.006	Gıda İşletmesinden Alınan Çevresel Numuneler	ISO 21528-2	Mikrobiyolojik	Kantitatif
318	Maya ve Küf Sayımı	FORMÜL.SOP.02.050	Gıda, Yem ve Gıda İşletmesinden Alınan Çevresel Numuneler	3M Petrifilm Yeast and Mold Count Plates AFNOR 3M 01/13-07/14	Mikrobiyolojik	Kantitatif
319	Salmonella spp. Aranması	FORMÜL.SOP.02.013	Gıda İşletmesinden Alınan Çevresel Numuneler	ISO 6579-1	Mikrobiyolojik	Kalitatif
320	Listeria monocytogenes aranması	FORMÜL.SOP.02.010	Gıda İşletmesinden Alınan Çevresel Numuneler	TS EN ISO 11290-1	Mikrobiyolojik	Kalitatif
321	Stafilokokal Enteretoksin Aranması	FORMÜL.SOP.02.052	Gıda	R-Biopharm RIDASCREEN SET Total R4105 Kit Metodu	Elisa	Kalitatif
322	Mikrobiyolojik Ortam Havası Kontrolü (Maya ve Küf Sayımı)	FORMÜL.SOP.02.053	Gıda İşletmesi Üretim Alanı	TS EN ISO 17141	Mikrobiyolojik (Açık Petri Yöntemi)	Kantitatif

323	Mikrobiyolojik Ortam Havası Kontrolü (Aerobik Koloni Sayımı)	FORMÜL.SOP.02.053	Gıda İşletmesi Üretim Alanı	TS EN ISO 17141	Mikrobiyolojik (Açık Petri Yöntemi)	Kantitatif
324	Dioksinlerin Toplamı (WHO PCDD/F-TEQ), Dioksin ve Dioksin Benzeri PCB'lerin Toplamı (WHO PCDD/F-PCB-TEQ), İndikatör PCB'lerin Toplamı (PCB28, PCB52, PCB101, PCB138, PCB153, PCB180 (ICES-6 Toplamı)) Analizi	FORMÜL.SOP.01.205	Gıda ve Gıda Katkı Maddeleri	EPA 1613B EPA 1668C	GC-MS/MS	Kantitatif
Dioksinlerin Toplamı (WHO PCDD/F-TEQ), Dioksinler ve Dioksin benzeri PCB'lerin toplamı (WHO PCDD/F/dl-PCBs-TEQ), İndikatör PCB'lerin Toplamı (PCB28, PCB52, PCB101, PCB138, PCB153, PCB180 -ICES6 toplamı) Analizi (38 Adet) 2,3,7,8-TeCDD, 1,2,3,7,8-PeCDD, 1,2,3,4,7,8-HxCDD, 1,2,3,6,7,8-HxCDD, 1,2,3,7,8,9-HxCDD, 1,2,3,4,6,7,8-HpCDD, OCDD, 2,3,7,8-TeCDF, 1,2,3,7,8-PeCDF, 2,3,4,7,8-PeCDF, 1,2,3,4,7,8-HxCDF, 1,2,3,6,7,8-HxCDF, 2,3,4,6,7,8-HxCDF, 1,2,3,7,8,9-HxCDF, 1,2,3,4,6,7,8-HpCDF, 1,2,3,4,7,8,9-HpCDF, OCDF, PCB-81, PCB-77, PCB-126, PCB-169, PCB-123, PCB-118, PCB-114, PCB-105, PCB-167, PCB-156, PCB-157, PCB-189, PCB-028, PCB-052, PCB-101, PCB-153, PCB-138, PCB-180					

Kullanılan Teknik (*): Spektrofotometrik, Kromatografik, Gravimetrik, Volumetrik, Elektroforez, Organoleptik, Mikroskobik ve benzeri

[1] Bu analizlere ilişkin çalışma izni gıda ve yem ürünlerinde DNA ekstraksiyonu (Magrev Plant DNA Extraction Test Kiti Metodu, TS EN ISO 21571) içermektedir.
[2] Bu analizlere ilişkin çalışma izni gıda ve yem ürünlerinde DNA ekstraksiyonu (Magrev Tissue Genomik DNA Extraction Kit Metodu, TS EN ISO 21571) içermektedir.

