

Kuruluş İzni Veriliş Tarihi		LOTUS ANALİZ				Kuruluş İzni Yenileme Tarihi	
26.11.2015		ÖZEL GIDA KONTROL LABORATUVARI FAALİYET KONULARI					
Sicil No:	158	Adres: Tahtakale Mah. Fırat 1 Cad. No:4/1AN-1AL-1AK-1AJ-1AL-1AH B Blok D:5 Avcılar/İSTANBUL				Çalışma İzni Yenileme Tarihi	
Çalışma İzni Veriliş Tarihi						12.11.2025	
14.06.2016							
Faaliyet İzin No:	1276	Tel:	0212 669 00 53 0212 669 10 53	Faks:	0212 669 03 63		
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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	Bin (1000) Dane Ağırlığı Tayini	LOTUSLAB.AT.L02.001	Tahıl ve Baklagiller	TS EN ISO 520	Gravimetrik	Kalitatif	
2	Arduvaz Görünümlü Çekirdek Sayısı (%) Tayini	LOTUSLAB.AT.L02.002	Çekirdek Kakao	TS ISO 2451	Gravimetrik	Kalitatif	
3	Az Gelişmiş Cılız Tane Tayini	LOTUSLAB.AT.L02.004	Karabiber	TS 2290 ISO 959-1	Gravimetrik	Kalitatif	
4	Bağıl Yoğunluk Tayini	LOTUSLAB.AT.L02.005	Ayran, Süt, Hayvansal ve Bitkisel Yağlar, Meyve Suları, Şarap	Anton Paar DMA 4500 M Yoğunluk Ölçer Kitabı	Otomatik Yoğunluk Ölçer	Kantitatif	
5	Beyaz Tane Tayini	LOTUSLAB.AT.L02.006	Bulgur	TS 2284	Gravimetrik	Kalitatif	
6	Briks (Suda Çözünen Katı Madde) Tayini	LOTUSLAB.AT.L2.007	Ketçap, Domates Salçası ve Püresi, Şeker Ürünleri, Meyve ve Sebze Mamulleri, Alkolsüz İçecekler	TS 1466, TS ISO 2173 TS EN 12143	Gravimetrik	Kalitatif	
7	Bozuk Tane Tayini	LOTUSLAB.AT.L02.008	Yaprak ve Tane Baharat, Hububat, Bakliyat, Yağlı Tohumlar	TS 4078, TS 309, TS 3269,TS 2974, TS 3267, TKG Baharat Tebliği, TS 486, TS 141, TS 3268, TS 487, TS 313, TS 314, TS 143, TS 142, TS 3415, TS 3200, TS 308, TS 9862, TS 311, TS 310	Gravimetrik	Kalitatif	



24	Et Çekirdek Oranı Tayini	LOTUSLAB.AT.L2.026	Çekirdekli Meyveler	İlgili TKG Tebliğleri, İlgili Ürün TS'leri (TS 12343, TS 12352)	Gravimetrik	Kalitatif
25	Genel Özelliklere Uymayan Ceviz İçi Tayini	LOTUSLAB.AT.L02.027	Ceviz İçi	TS 1276	Gravimetrik	Kalitatif
26	Hafif Taneler Tayini	LOTUSLAB.AT.L02.028	Karabiber	TS 2290 ISO 959-1	Gravimetrik	Kalitatif
27	Ham Tane ve Tebeşirleşmiş Tane Tayini	LOTUSLAB.AT.L02.029	Pirinç	TGK Pirinç Tebliği	Gravimetrik	Kalitatif
28	Hasarlı Tane Tayini	LOTUSLAB.AT.L02.030	Pirinç, Buğday, Kuş Yemi, Kenevir Tohumu, Ketan Tohumu	TGK Pirinç Tebliği; TS 487, TS 313, TS 314, TS 2974	Gravimetrik	Kalitatif
29	Haşere Zararı Görmüş Tane Tayini	LOTUSLAB.AT.L02.031	Buğday, Yulaf, Çavdar	TS 2974, TS 3200, TS 3267	Gravimetrik	Kalitatif
30	Kalite Kriterleri ve Sınıf Özellikleri Tayini	LOTUSLAB.AT.L02.032	Çeltik, Pirinç, Bulgur, Kuru Fasulye, Mercimek	TGK Pirinç Tebliği (2010/60), TS 2284, TS 141, TGK Mercimek Tebliği (2003/25)	Gravimetrik	Kalitatif
31	Kırmızı Çizgili Tane, Mandık Tayini	LOTUSLAB.AT.L02.033	Pirinç	TGK Pirinç Tebliği	Gravimetrik	Kalitatif
32	Kırılma İndisi Tayini	LOTUSLAB.AT.L02.034	Hayvansal ve Bitkisel Katı ve Sıvı Yağlar, Eteri Yağlar, Aroma ve Gıda Katkıları	TS EN ISO 6320, TS ISO 280, TS 894, FCC V 2004 S:846	Refraktometrik	Kantitatif
33	Kırık ve Kabuğu Soyulmamış Tane Tayini	LOTUSLAB.AT.L02.035	Mercimek	TGK Mercimek Tebliği, TS 143	Gravimetrik	Kalitatif
34	Kırık Tane Tayini	LOTUSLAB.AT.L2.037	Tahıllar, Baklagiller, Yağlı Tohumlar, Sert Kabuklu Yemişler	TS 487, TS 4078, TS 3267, TGK Baharat Tebliği, TS 141, TS 3268	Gravimetrik	Kalitatif
35	Kurutma Kaybı Tayini	LOTUSLAB.AT.L02.039	Şeker, Yarı Beyaz Şeker ve Rafine Şeker	TGK İnsan Tüketimine Sunulan Şekerlerin Analiz Yöntemleri Tebliği	Gravimetrik	Kantitatif
36	Kuru veya Kurutulmuş Meyve/Kaymak Oranı Tayini	LOTUSLAB.AT.L02.040	Lokum	TS 8444	Gravimetrik	Kalitatif
37	Küflü Çekirdek Tayini	LOTUSLAB.AT.L02.041	Çiğ Çekirdek kahve	TGK Kahve ve Kahve Ekstraktları Tebliği	Gravimetrik	Kalitatif
38	Küflü Tane Sayısı Tayini	LOTUSLAB.AT.L02.042	Çekirdek Kakao	TS ISO 2451	Gravimetrik	Kalitatif
39	Okside Olmamış Parça Sayısı Tayini	LOTUSLAB.AT.L02.043	Siyah Çay, Kafeinsiz Siyah Çay, Aromalı Siyah çay	TS 4600 ISO 3720, TGK Siyah Çay Tebliği	Gravimetrik	Kalitatif



40	Organoleptik (Duyusal) Analiz	LOTUSLAB.AT.L02.044	Tüm Gıda, Gıda Katkı, Yem ve Yem Katkıları	TGK Tebliğ ve Yönetmelikleri, Ürün TS'leri, TS EN ISO 5492, Food Chemical Codex, Ürün Spesifikasyonları, Codex Alimentarius	Organoleptik	Kalitatif
41	Partikül Büyüklüğü (İncelik) Tayini	LOTUSLAB.AT.L02.046	Öğütülmüş Kakao	TS 3076-1	Gravimetrik	Kalitatif
42	pH Tayini	LOTUSLAB.AT.L02.047	Gıdalar (Yüksek ve Asitli Gıdalar ile Bazik Gıdalar)	AOAC 981.12, TS 2259, TS EN 1132, TS 2176, TS 591, TS 3136 ISO 2917, TS 5389, TS 1728 ISO 1842	Elektrometrik	Kantitatif
43	pH Tayini	LOTUSLAB.AT.L2.048	Gıda ve Yem Katkı Maddeleri	TGK Gıda Katkı Maddelerinin Spesifikasyonları Hakkında Yönetmelik	Elektrometrik	Kantitatif
44	pH Tayini	LOTUSLAB.AT.L02.049	Kullanım Suyu	Standarts Methods SM 4500 H ⁺ B	Elektrometrik	Kantitatif
45	Meyve Ağırlığı Oranı Tayini	LOTUSLAB.AT.L02.050	Meyve Reçelleri	TS 4186, TS 3958	Gravimetrik	Kalitatif
46	Rutubet Tayini	LOTUSLAB.AT.L02.051	Bal	TS 13365	Refraktometrik	Kantitatif
47	Rutubet ve Kuru Madde Tayini	LOTUSLAB.AT.L02.052	Arı Sütü	TS 6666	Gravimetrik	Kantitatif
48	Rutubet ve Kuru Madde Tayini	LOTUSLAB.AT.L02.053	Polen	TS 6318	Gravimetrik	Kantitatif
49	Rutubet ve Kuru Madde Tayini	LOTUSLAB.AT.L02.054	Süt ve Süt Ürünleri	TS 1018, TS 591, TS 12649, TS 1330, TS EN ISO 5534, TS 3272, TS ISO 3728	Gravimetrik	Kantitatif
50	Rutubet ve Kuru Madde Tayini	LOTUSLAB.AT.L02.055	Kazein ve Kazeinatlar	TS ISO 5550	Gravimetrik	Kantitatif
51	Rutubet ve Kuru Madde Tayini	LOTUSLAB.AT.L02.056	Süt Tozu	TS 1329	Gravimetrik	Kantitatif
52	Rutubet ve Kuru Madde Tayini	LOTUSLAB.AT.L02.057	Şeker ve Şekerli Ürünler	TS 1201 EN ISO 1741	Gravimetrik	Kantitatif
53	Rutubet ve Kuru Madde Tayini	LOTUSLAB.AT.L02.058	Çikolata	TS 7800	Gravimetrik	Kantitatif
54	Rutubet ve Kuru Madde Tayini	LOTUSLAB.AT.L02.059	Kakao	TS 3076-1	Gravimetrik	Kantitatif
55	Rutubet ve Kuru Madde Tayini	LOTUSLAB.AT.L02.060	Tahıl ve Tahıl Ürünleri	TS EN ISO 712, Shimadzu Moc63U Hızlı Nem Tayin Cihazı Aplikasyon Notu	Gravimetrik	Kantitatif
56	Rutubet ve Kuru Madde Tayini	LOTUSLAB.AT.L02.061	Ekmek ve Yufka	TS 5000	Gravimetrik	Kantitatif



57	Rutubet ve Kuru Madde Tayini	LOTUSLAB.AT.L2.062	Yem	Resmi Gazete 29955 Yemlerin Resmi Kontrolü İçin Numune Alma ve Analiz Metotlarına Dair Yönetmelik 2017	Gravimetrik	Kantitatif
58	Rutubet ve Kuru Madde Tayini	LOTUSLAB.AT.L02.063	Çay	TS 1562	Gravimetrik	Kantitatif
59	Rutubet ve Kuru Madde Tayini	LOTUSLAB.AT.L02.064	Çiğ Çekirdek Kahve	TS 2314	Gravimetrik	Kantitatif
60	Rutubet ve Kuru Madde Tayini	LOTUSLAB.AT.L02.065	Kahve (Kavrulmuş, Öğütülmüş)	TS ISO 11294, Shimadzu Moc63U Hızlı Nem Tayin Cihazı Aplikasyon Notu	Gravimetrik	Kantitatif
61	Rutubet ve Kuru Madde Tayini	LOTUSLAB.AT.L02.066	Et ve Et Mamulleri	TS 1743 ISO 1442	Gravimetrik	Kantitatif
62	Rutubet ve Kuru Madde Tayini	LOTUSLAB.AT.L02.067	Baklagiller	TS ISO 24557	Gravimetrik	Kantitatif
63	Rutubet ve Kuru Madde Tayini	LOTUSLAB.AT.L02.068	Hazır Kuru Çorbalık	TS 1252 EN ISO 1666, TS 3190	Gravimetrik	Kantitatif
64	Rutubet ve Kuru Madde Tayini	LOTUSLAB.AT.L02.070	Nişasta	TS 1252 EN ISO 1666	Gravimetrik	Kantitatif
65	Rutubet ve Kuru Madde Tayini	LOTUSLAB.AT.L02.071	Toz Meşrubat	TS 7058	Gravimetrik	Kantitatif
66	Rutubet ve Kuru Madde Tayini	LOTUSLAB.AT.L02.072	Yemeklik Tuz	TS 933	Gravimetrik	Kantitatif
67	Rutubet ve Uçucu Madde Miktarı Tayini	LOTUSLAB.AT.L02.073	Hayvansal ve Bitkisel Katı ve Sıvı Yağlar	TS EN ISO 662	Gravimetrik	Kantitatif
68	Rutubet ve Uçucu Madde Miktarı Tayini	LOTUSLAB.AT.L02.074	Çözünebilir Kahve	TS 5389, TS ISO 3726	Gravimetrik	Kantitatif
69	Rutubet ve Uçucu Madde Miktarı Tayini	LOTUSLAB.AT.L02.075	Kuruyemişler, Yağlı ve Yağlı Tohum Küspeleri	TS EN ISO 665	Gravimetrik	Kantitatif
70	Sap ve Dal Parçacıkları Tayini	LOTUSLAB.AT.L02.076	Kekik, Nane, Fesleğen	TGK Baharat Tebliği, TS 3786	Gravimetrik	Kalitativ
71	Su Tayini	LOTUSLAB.AT.L02.077	Bitkisel Margarin	TS 2812	Gravimetrik	Kalitativ
72	Suda Çözünebilir Oranı Tayini	LOTUSLAB.AT.L02.078	Çözünebilir Kahve	TS 5389	Gravimetrik	Kalitativ
73	Suda Çözünmeyen Madde Miktarı Tayini	LOTUSLAB.AT.L02.079	Bal	TS 3036	Gravimetrik	Kalitativ
74	Süzme Ağırlığı Tayini (%)	LOTUSLAB.AT.L02.080	Konserveler	TS 2664, TS 382, TS 1468	Gravimetrik	Kalitativ
75	Tane Büyüklüğü Tayini	LOTUSLAB.AT.L02.081	Yemeklik Tuz	TS 933	Gravimetrik	Kalitativ



76	Tane / Kg Sayısı (İriliik derecesi) Tayini	LOTUSLAB.AT.L02.082	Zeytin	TS 774	Gravimetrik	Kalitatif
77	Toplam Toz Çay Miktarı Tayini	LOTUSLAB.AT.L2.083	Siyah Çay	TS 4600 ISO 3720, TKG Çay Tebliği	Gravimetrik	Kalitatif
78	Yabancı Madde Tayini	LOTUSLAB.AT.L02.084	Gıda, Gıda Katkı, Yem, Yem Katkı	TKG Tebliğleri, Ürün TS'leri	Gravimetrik	Kalitatif
79	Alkol Miktarı (Hacmen) Tayini	LOTUSLAB.AT.L02.085	Alkollü İçkiler ve Alkolsüz İçecekler	Antoon Paar Alcoyzer ME Kullanım Kitabı	Otomatik Alkol Ölçer	Kantitatif
80	Yaş ve Kuru Gluten Miktarı Tayini	LOTUSLAB.AT.L02.086	Buğday Unu	TS EN ISO 21415-1, TS EN ISO 21415-3	Gravimetrik	Kantitatif
81	Polarizasyon Değeri Tayini	LOTUSLAB.AT.L02.087	Beyaz Şeker	TS 861	Polarimetrik	Kantitatif
82	Pişirme Süresi Tayini	LOTUSLAB.AT.L02.088	Makarna	TS 1620	Organoleptik	Kalitatif
83	Su Ekstraktı Tayini	LOTUSLAB.AT.L02.089	Çay	TS ISO 9768	Gravimetrik	Kalitatif
84	Yağsız Katı Madde (Yağsız Süt Kuru Maddesi) Tayini	LOTUSLAB.AT.L02.090	Tereyağ	TS 1331	Gravimetrik	Kalitatif
85	Sıvıda Su ve Yağ Oranı Tayini	LOTUSLAB.AT.L02.091	Balık Konserveleri	TS 353	Gravimetrik	Kalitatif
86	Hacim Genişlemesi Tayini	LOTUSLAB.AT.L02.092	Dondurma	TS 12649, TS 4265	Gravimetrik	Kalitatif
87	Çözünmeyen Safsızlıklar Tayini	LOTUSLAB.AT.L02.093	Hayvansal ve Bitkisel Katı ve Sıvı Yağlar	TS EN ISO 663	Gravimetrik	Kalitatif
88	Suya Geçen Madde Oranı Tayini	LOTUSLAB.AT.L02.094	Makarna, Bulgur	TS 2284, TS 1620	Gravimetrik	Kalitatif
89	Rutubet Tayini	LOTUSLAB.AT.L02.095	Gıda Katkıları ve Şekerli Ürünler	Jecfa all specifications monographs from the 1 st to the 65th meeting (1956-2005), SI Analytic Aplikasyon Notları, TS ISO 760	Titrimetrik (Karl Fischer Yöntemi ile Su Tayini)	Kantitatif
90	Su Aktivitesi Tayini	LOTUSLAB.AT.L02.096	Gıdalar ve Yemler	Rotronic Aplikasyon Notları	Termodinamik	Kantitatif
91	İletkenlik Tayini	LOTUSLAB.AT.L02.097	Kullanım Suyu	TS 9748 EN 27888	Elektrometrik	Kantitatif
92	Kül Tayini	LOTUSLAB.AT.L03.001	Gıdalar	NMKL No:173	Gravimetrik	Kantitatif
93	Asitte Çözünmeyen Kül Miktarı Tayini	LOTUSLAB.AT.L03.002	Baharat ve Çeşni Veren Bitkiler	TS 2133 ISO 930	Gravimetrik	Kantitatif
94	Asitte Çözünmeyen Kül Miktarı Tayini	LOTUSLAB.AT.L03.003	Kakao ve Kakaolu Ürünler	TS 3076-1	Gravimetrik	Kantitatif
95	Asitte Çözünmeyen Kül Miktarı Tayini	LOTUSLAB.AT.L03.004	Çay	TS 1566 ISO 1577	Gravimetrik	Kantitatif



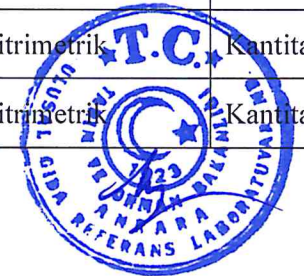
96	Asitte Çözünmeyen Kül Miktarı Tayini	LOTUSLAB.AT.L03.005	Tahıl ve Tahıl Ürünleri	TS 2383	Gravimetrik	Kantitatif
97	Asitte Çözünmeyen Madde Tayini	LOTUSLAB.AT.L03.006	Tuz	TS 1346	Gravimetrik	Kantitatif
98	Suda Çözünen Külde Alkalilik Tayini	LOTUSLAB.AT.L03.007	Çay	TS 1567	Titrimetrik	Kantitatif
99	Toplam Kül, Suda Çözünen ve Suda Çözülmemeyen Kül Tayini	LOTUSLAB.AT.L03.008	Çay	TS 1565	Gravimetrik	Kantitatif
100	Parafin Tayini	LOTUSLAB.AT.L03.009	Bal Mumu	Food Chemical Codex	Görsel	Kalitatif
101	Kükürtdioksit (SO ₂) Tayini	LOTUSLAB.AT.L03.010	Tüm Gıdalar (Kuru Soğan, Pırasa ve Lahana Hariç)	İşletme İçi Metot (Modifiye AOAC 962.16, VELP Aplikasyon Notu)	Titrimetrik	Kantitatif
102	Dekstroz Eşdeğerinin Tayini	LOTUSLAB.AT.L03.011	Glukoz Şurubu, Kurutulmuş Glukoz Şurubu, Dektroz Monohidrat ve Susuz Dektroz	TGK 2002/26	Titrimetrik (Lane And Eynon Yöntemi)	Kantitatif
103	Ham Selüloz Tayini	LOTUSLAB.AT.L03.012	Gıdalar	TS 4966	Gravimetrik	Kantitatif
104	Sülfatlandırılmış Kül Tayini	LOTUSLAB.AT.L03.013	Şeker	TGK 2002/26	Gravimetrik	Kantitatif
105	Sülfatlandırılmış Kül Tayini	LOTUSLAB.AT.L03.014	Gıda Katkıları Maddeleri	Food Chemical Codex, Residue on Ignition IX. Edition P: 1340	Gravimetrik	Kantitatif
106	Sülfatlandırılmış Kül Tayini	LOTUSLAB.AT.L03.015	Nişasta ve Nişasta Ürünleri	TS 6361 EN ISO 5809	Gravimetrik	Kantitatif
107	İndirgen Şeker Tayini	LOTUSLAB.AT.L03.017	Şeker, Beyaz Şeker, İnvert Şeker, Beyaz İnvert Şeker Çözeltileri, İnvert Şeker Şurubu, Beyaz İnvert Şeker Şurubu	TGK 2002/26	Titrimetrik (Luff-Schoorl Yöntemi)	Kantitatif
108	Asitlik Tayini (Asit Sayısı)	LOTUSLAB.AT.L03.018	Süt ve Süt Ürünleri	TS 1330-TS 591-TS 1018	Titrimetrik	Kantitatif
109	Asitlik Tayini	LOTUSLAB.AT.L03.019	Meyve Sebze Ürünleri	TS 1125 ISO 750	Titrimetrik	Kantitatif
110	Asitlik Tayini (Asit Sayısı)	LOTUSLAB.AT.L03.020	Tahıl ve Tahıl Ürünleri	TS ISO 7305	Titrimetrik	Kantitatif
111	Asitlik Tayini (Asit Sayısı)	LOTUSLAB.AT.L03.021	Bal	IHC 2009	Titrimetrik	Kantitatif
112	Nişasta Tayini	LOTUSLAB.AT.L03.022	Et ve Et Ürünleri	Gıda Maddeleri Muayene ve Analiz Yöntemleri	Titrimetrik	Kantitatif
113	Asetil Metil Karbinol Tayini	LOTUSLAB.AT.L03.023	Sirke	TS 1880 EN 13188	Titrimetrik	Kantitatif



114	Etil Alkol Tayini	LOTUSLAB.AT.L03.025	Alkolsüz İçecekler, Enerji İçecekleri ve Sporcu İçecekleri	AOAC 984.14	GC-FID	Kantitatif
115	Tersiyer Bütil Alkol (TBA), Metil Alkol Tayini	LOTUSLAB.AT.L03.026	Alkollü İçkiler	AOAC 968.09	GC-FID	Kantitatif
116	Sterol Kompozisyonunun Tayini	LOTUSLAB.AT.L03.027	Hayvansal ve Bitkisel Katı ve Sıvı Yağlar	TS EN ISO 12228-2, TS 7503	GC-FID	Kantitatif
Kolesterol, Brassikasterol, Kampesterol, Stigmasterol, Beta-Sitosterol, Delta-7-stigmasterol, Delta-5-Avenestenol, Delta-7-Avenesterol						
117	Bitkisel Yağ Aranması	LOTUSLAB.AT.L03.028	Süt ve Süt Ürünleri	TS EN ISO 12228-1, TS 7503	GC-FID	Kantitatif
118	Trans Yağ Asidi İzomerleri Tayini	LOTUSLAB.AT.L03.029	Hayvansal ve Bitkisel Katı ve Sıvı Yağlar (Ekstrakte Edilenler Dahil)	TS EN ISO 12966-4, TKG 2014/53	GC-FID	Kantitatif
C18:1 T, C18:2 T, C18:3 T						
119	Yağ Asidi Metil Esterlerinin Tayini (Yağ Asitleri Kompozisyonu, Doymuş, Tekli Doymamış, Çoklu Doymamış Yağ Asitleri Analizi)	LOTUSLAB.AT.L03.030	Hayvansal ve Bitkisel Katı ve Sıvı Yağlar	TS EN ISO 12966-1, TKG 2014/53	GC-FID	Kantitatif
Butirik Asit (C4:0), Kaproik Asit (C6:0), Kaprilik Asit (C8:0), Kaprik Asit (C10:0), Laurik Asit (C12:0), Miristik Asit (C14:0), Palmitik Asit (C16:0), Palmitoleik Asit (C16:1), Margarik Asit (C17:0), Heptadesenoik Asit (C17:1), Stearik Asit (C18:0), Oleik Asit (C18:1), Linoleik Asit (C18:2), Linolenik Asit (C18:3), Araşidik Asit (C20:0), Eikosenoik (Gadoleik) asit (C20:1), Eikosadienoik Asit (C20:2), Behenik Asit (C22:0), Erusik (Dokosenoik) Asit (C22:1), Dokosadienoik Asit (C22:2), Lignoserik Asit (C24:0), Nervonik Asit (24:1)						
120	Erusik Asit Tayini	LOTUSLAB.AT.L03.032	Hayvansal ve Bitkisel Katı ve Sıvı Yağlar (Ekstrakte Edilenler Dahil)	TS EN ISO 12966-1, TS EN ISO 12966-4, TKG 2014/53	GC-FID	Kantitatif
121	HMF Tayini	LOTUSLAB.AT.L03.035	Reçel, Bal	IHC 2009	HPLC	Kantitatif
122	Nitrat ve Nitrit Tayini	LOTUSLAB.AT.L03.036	Tüm Gıdalar	Modifiye NMKL No 194	Spektrofotometrik	Kantitatif
123	Protein Tayini	LOTUSLAB.AT.L03.037	Tüm Gıdalar	AOAC 992.15, VELD Aplikasyon Notu	Titrimetrik	Kantitatif
124	Karbonhidrat ve Enerji Değeri Tayini	LOTUSLAB.AT.L03.038	Gıdalar	FAO Food and Nutrition Paper 77 Food Energy-Methods of Analysis and Conversion Factors	Hesaplama	Kantitatif
125	Karboksi Metil Selüloz (CMC) Tayini	LOTUSLAB.AT.L03.039	Süt ve Süt Ürünleri	İşletme İçi Metot (FAO-JECFA)	Titrimetrik / Enzimatik / Gravimetrik	Kalitatif
126	Diyet Lif Tayini	LOTUSLAB.AT.L03.041	Tüm Gıdalar	AOAC 991.43	Enzimatik / Gravimetrik	Kantitatif



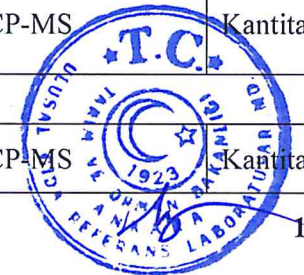
127	Toplam Yağ Tayini	LOTUSLAB.AT.L03.042	Tüm Gıdalar	NMKL No 160	Gravimetrik	Kantitatif
128	Yağ Tayini	LOTUSLAB.AT.L03.043	Süt ve Süt Ürünleri	AOAC 2000.18, TS 1330, TS 1864, TS ISO 19662, ISO 3433, Resmi Gazete 29955 Yemlerin Resmî Kontrolü İçin Numune Alma ve Analiz Metotlarına Dair Yönetmelik 2017	Gerber Yöntemi	Kantitatif
129	Toplam Şeker, İnvert Şeker ve Sakkaroz Tayini	LOTUSLAB.AT.L03.044	Tüm Gıdalar	TS 1466	Titrimetrik	Kantitatif
130	Toplam Şeker, İnvert Şeker ve Sakkaroz Tayini	LOTUSLAB.AT.L03.045	Tüm Gıdalar	TGK 2002/26	Titrimetrik (Luff-Schoorl Yöntemi)	Kantitatif
131	İndirgen Şeker Tayini	LOTUSLAB.AT.L03.046	Şeker	TGK 2002/26	Titrimetrik (Knight Allen Yöntemi)	Kantitatif
132	Şeker Tayini	LOTUSLAB.AT.L03.047	Şarap	TS 522	Titrimetrik (Bertrand)	Kantitatif
133	Tuz Tayini	LOTUSLAB.AT.L03.048	Tüm Gıdalar (Pul biber vb. külde tuz yapılan gıdalar hariç)	NMKL No:178	Potansiyometrik	Kantitatif
134	Nişasta Aranması	LOTUSLAB.AT.L03.049	Tüm Gıdalar	Gıda Maddeler Muayene ve Analiz Metotları	Titrimetrik	Kalitativ
135	Nişasta Tayini	LOTUSLAB.AT.L03.050	Hububat, Bakliyat ve Ürünleri, Sebze Konserveleri	Gıda Maddeler Muayene ve Analiz Metotları	Polarimetrik	Kantitatif
136	Uçucu Asit Tayini	LOTUSLAB.AT.L03.051	Alkolsüz İçecekler	TS 6473	Titrimetrik	Kantitatif
137	Yağsız Kakao Kitlesi (Teobromin Tayini) ve Toplam Kakao Kitlesi Tayini	LOTUSLAB.AT.L03.052	Çikolata	TS 7800	Spektrofotometrik	Kantitatif
138	Kakao Yağı, Süt Yağı ve Toplam Yağ Tayini	LOTUSLAB.AT.L03.053	Çikolata	TS 7800	Gravimetrik / Titrimetrik	Kantitatif
139	Rutubet Tayini	LOTUSLAB.AT.L03.054	Baharat ve Baharat Karışımları	TS ISO 939	Hacimsel (Toluen)	Kantitatif
140	Uçucu Yağ Tayini	LOTUSLAB.AT.L03.055	Baharat ve Baharat Karışımları	TS EN ISO 6571	Gravimetrik	Kantitatif
141	Uçucu Olmayan Eter Ekstraktı Tayini	LOTUSLAB.AT.L03.056	Baharat ve Baharat Karışımları	TS 2137 ISO 1108	Gravimetrik	Kantitatif
142	Sabun Miktarı Tayini	LOTUSLAB.AT.L03.057	Hayvansal ve Bitkisel Katı ve Sıvı Yağlar	TS 5038	Titrimetrik	Kantitatif
143	Sabunlaşma Sayısı	LOTUSLAB.AT.L03.058	Hayvansal ve Bitkisel Katı ve Sıvı Yağlar	TS EN ISO 3657	Titrimetrik	Kantitatif



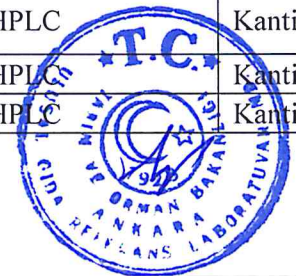
144	Serbest Yağ Asidi ve Asit Değeri Tayini	LOTUSLAB.AT.L03.059	Hayvansal ve Bitkisel Katı ve Sıvı Yağlar	TS EN ISO 660	Titrimetrik	Kantitatif
145	İyot Sayısı Tayini	LOTUSLAB.AT.L03.060	Hayvansal ve Bitkisel Yağlar	TS EN ISO 3961/2013	Titrimetrik	Kantitatif
146	Peroksit Sayısı Tayini	LOTUSLAB.AT.L03.061	Hayvansal ve Bitkisel Katı ve Sıvı Yağlar	TS EN ISO 3960	Titrimetrik	Kantitatif
147	Acılık Tayini	LOTUSLAB.AT.L03.062	Hayvansal ve Bitkisel Katı ve Sıvı Yağlar	TS 2589	Titrimetrik	Kalitativ
148	Reichert-meissl Sayısı Tayini	LOTUSLAB.AT.L03.063	Hayvansal ve Bitkisel Katı ve Sıvı Yağlar	AOAC 925.41	Titrimetrik	Kantitatif
149	Prolin Tayini	LOTUSLAB.AT.L03.064	Bal	TS 13357	Spektrofotometrik	Kantitatif
150	Peroksidaz Aktivitesi Tayini	LOTUSLAB.AT.L03.065	Süt ve Süt Ürünleri	TS 1330	Titrimetrik	Kalitativ
151	Hidroksiprolin (Kolajen) ve Kolajen/Et Protein Oranı Tayini	LOTUSLAB.AT.L03.066	Et ve Et Ürünleri	NMKL No 127, TS 6236 ISO 3496	Spektrofotometrik	Kantitatif
152	Bisphenol A Tayini	LOTUSLAB.AT.L03.067	Gıdyla Temas Eden Plastik Malzemeler	TS EN 14372	HPLC	Kantitatif
153	Yapı Tayini	LOTUSLAB.AT.L03.068	Gıda ile Temas Eden Plastik Madde ve Malzemeler	Polimer Kütüphanesi	FT-IR/ATR	Kalitativ
154	Buharlaşıbilen Gıda Benzerlerinde Toplam Migrasyon Analizi Metot 1-Tam Daldırma Metodu	LOTUSLAB.AT.L03.069	Gıda ile Temas Eden Plastik Esaslı Malzemeler	TS EN 1186-1, TS EN 1186-3 Metot 1	Gravimetrik	Kantitatif
155	Buharlaşıbilen Gıda Benzerlerinde Toplam Migrasyon Analizi Metot 5- Doldurma Metodu	LOTUSLAB.AT.L03.070	Gıda ile Temas Eden Plastik Esaslı Malzemeler	TS EN 1186-1, TS EN 1186-3 Metot 5	Gravimetrik	Kantitatif
156	Toplam Migrasyon Analizi Yüksek Sıcaklık Yerine Geçme Metodu(Yağlı Gıdalar)Modifiye Polifenilen Oksit (MPPO)	LOTUSLAB.AT.L03.073	Gıda ile Temas Eden Plastik Esaslı Malzemeler	TS EN 1186/1, TS EN 1186/13	Gravimetrik	Kantitatif
157	Nitrat Tayini	LOTUSLAB.AT.L03.074	Kullanım Suları	Standarts Methods SM 4500	Spektrofotometrik	Kantitatif
158	Klorür Tayini	LOTUSLAB.AT.L03.075	Kullanım Suları	TS 4164 ISO 9297	Titrimetrik	Kantitatif
159	Amonyum Tayini	LOTUSLAB.AT.L03.076	Kullanım Suları	TS 7159	Titrimetrik	Kantitatif
160	Toplam Alkalinite Tayini	LOTUSLAB.AT.L03.077	Kullanım Suları	Standarts Methods SM 2320 B	Titrimetrik	Kantitatif
161	Ham Selüloz Tayini	LOTUSLAB.AT.L03.078	Yem ve Yem Katkıları	TS 315/2003	Gravimetrik	Kantitatif
162	Ham Protein Tayini	LOTUSLAB.AT.L03.079	Yem, Yem Hammaddeleri ve Yem Katkıları	AOAC 992.15, AOAC 990.03, 29955 Sayılı Resmi Gazete, VELD Aplikasyon Notu	Dumas	Kantitatif



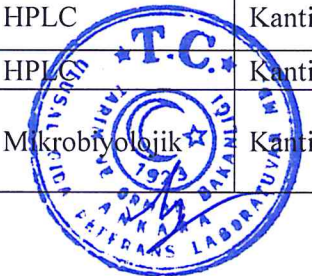
163	Ham Yağ Tayini	LOTUSLAB.AT.L03.080	Yem ve Yem Katkıları	TS EN ISO 11085, Resmi Gazete 29955 Yemlerin Resmî Kontrolü İçin Numune Alma ve Analiz Metotlarına Dair Yönetmelik 2017	Gravimetrik	Kantitatif
164	Hidroklorik Asitte Çözünmeyen Kül Tayini	LOTUSLAB.AT.L03.081	Yem ve Yem Katkıları	TS ISO 5985	Gravimetrik	Kantitatif
165	Ham Kül Tayini	LOTUSLAB.AT.L03.082	Yem ve Yem Katkıları	TS ISO 5984	Gravimetrik	Kantitatif
166	Nişasta Tayini	LOTUSLAB.AT.L03.083	Yem ve Yem Katkıları	Commission Regulation (EC) No 152/2009	Polarimetrik	Kantitatif
167	Üre Tayini	LOTUSLAB.AT.L03.084	Yem ve Yem Katkıları	Commission Regulation (EC) No 152/2009	Spektrofotometrik	Kantitatif
168	Metabolik Enerji ve Azotsuz Öz Maddeler Tayini	LOTUSLAB.AT.L03.085	Yem ve Yem Katkıları	TS 9610, Met.En.in Com.Rat Diets British Jour. Of Nutrition (2010) 103, 1525-1533, 29955 R.G.	Hesaplama	Kantitatif
169	Şeker Tayini	LOTUSLAB.AT.L03.086	Yem ve Yem Katkıları	Commission Regulation (EC) No 152/2009	Titrimetrik (Luff-Schoorl)	Kantitatif
170	Nitrit Tayini	LOTUSLAB.AT.L03.087	Yem ve Yem Katkıları	NMKL No:194	Spektrofotometrik	Kantitatif
171	Suda Çözünebilir Klorür Tayini (Tuz Tayini)	LOTUSLAB.AT.L03.088	Yem ve Yem Katkıları	29955 Sayılı Resmi Gazete (Yemin Resmi Kontrolü İçin Numune Alma ve Analiz Metotlarına Dair Yönetmelik)	Titrimetrik	Kantitatif
172	Renk Tayini (EBC)	LOTUSLAB.AT.L03.089	Bira	TS 2259	Spektrofotometrik	Kantitatif
173	ICP-MS ile Multi Element Tayini	LOTUSLAB.AT.L4.014	Tüm Gıdalar ve Gıda Katkıları	İşletme İçi Metot (NMKL 186)	ICP-MS	Kantitatif
Kurşun (Pb), Kadmiyum (Cd), Civa (Hg), Arsenik (As), Kalay (Sn), Krom (Cr), Nikel (Ni), Selenyum (Se), Kobalt (Co), Mangan (Mn), Demir (Fe), Antimon (Sb), Çinko (Zn), Bakır (Cu), Alüminyum (Al), Sodyum (Na), Potasyum (K), Kalsiyum (Ca), Magnezyum (Mg), Fosfor (P), Bor (B), Lityum (Li), Stronsiyum (Sr)						
174	ICP-MS ile Multi Element Tayini	LOTUSLAB.AT.L4.015	Yem ve Yem Katkıları	İşletme içi metot (TS EN 27085, NMKL 186)	ICP-MS	Kantitatif
Kurşun (Pb), Kadmiyum (Cd), Civa (Hg), Arsenik (As), Kalay (Sn), Krom (Cr), Nikel (Ni), Selenyum (Se), Kobalt (Co), Mangan (Mn), Demir (Fe), Antimon (Sb), Çinko (Zn), Bakır (Cu), Alüminyum (Al), Sodyum (Na), Potasyum (K), Kalsiyum (Ca), Magnezyum (Mg), Fosfor (P), Bor (B), Lityum (Li), Stronsiyum (Sr)						
175	ICP-MS ile Multi Element Tayini	LOTUSLAB.AT.L4.016	Kullanım Suları	İşletme İçi Metot (EPA 200.8)	ICP-MS	Kantitatif
Kurşun (Pb), Kadmiyum (Cd), Civa (Hg), Arsenik (As), Kalay (Sn), Krom (Cr), Nikel (Ni), Selenyum (Se), Kobalt (Co), Mangan (Mn), Demir (Fe), Antimon (Sb), Çinko (Zn), Bakır (Cu), Alüminyum (Al), Sodyum (Na), Potasyum (K), Kalsiyum (Ca), Magnezyum (Mg), Fosfor (P), Bor (B), Lityum (Li), Stronsiyum (Sr)						
176	ICP-MS ile Multi Element Tayini	LOTUSLAB.AT.L4.017	Gıda ile Temas Eden Plastik Madde ve Malzemelerde Kullanılacak Boyar Maddeler	AP (89) 1	ICP-MS	Kantitatif
Kurşun (Pb), Kadmiyum (Cd), Arsenik (As), Krom (Cr), Antimon (Sb), Civa (Hg), Selenyum (Se), Baryum (Ba)						
177	Kurşun ve Kadmiyum Tayini	LOTUSLAB.AT.L4.018	Seramik Malzemeler	TGK: 2012/30	ICP-MS	Kantitatif



178	Kurşun Tayini	LOTUSLAB.AT.L4.019	Şarap	OIV -MA-AS332-12	ICP-MS	Kantitatif
179	Melamin Tayini	LOTUSLAB.AT.L4.021	Tüm Gıdalar	İşletme İçi Metot (FDA 2008 LIB No.4421)	LC-MS/MS	Kantitatif
180	Melamin Tayini	LOTUSLAB.AT.L4.022	Yemler ve Yem Ham Maddeleri	İşletme İçi Metot (FDA 2008 LIB No.4421)	LC-MS/MS	Kantitatif
181	Aflatoksin B ₁ Tayini	LOTUSLAB.AT.L5.001	Bebek ve Küçük Çocuk Ek Gıdaları	AOAC 2000.16	HPLC	Kantitatif
182	Aflatoksin B ₁ Toplam Aflatoksin (B ₁ , B ₂ , G ₁ , G ₂) Tayini	LOTUSLAB.AT.L5.002	İşlenmiş ve İşlenmemiş Tahıl ve Tahıl Ürünleri	AOAC 991.31	HPLC	Kantitatif
183	Aflatoksin B ₁ Toplam Aflatoksin (B ₁ , B ₂ , G ₁ , G ₂) Tayini	LOTUSLAB.AT.L5.003	Kurutulmuş Meyve ve Sebzeler	AOAC 999.07	HPLC	Kantitatif
184	Aflatoksin B ₁ Toplam Aflatoksin (B ₁ , B ₂ , G ₁ , G ₂) Tayini	LOTUSLAB.AT.L5.004	Baharat, Baharat Karışımları ve Bunlardan Elde Edilen Ürünler	AOAC 999.07	HPLC	Kantitatif
185	Aflatoksin B ₁ Toplam Aflatoksin (B ₁ , B ₂ , G ₁ , G ₂) Tayini	LOTUSLAB.AT.L5.005	Kuruyemişler, Yağlı Tohumlar, Sert Kabuklu Meyveler ve Bunlardan Yapılmış Ürünler (Fındık, Fıstık, Ceviz, Badem, vb.)	AOAC 999.07	HPLC	Kantitatif
186	Aflatoksin M ₁ Tayini	LOTUSLAB.AT.L5.006	Bebek Devam Sütleri, Bebek Mamaları, Süt ve Süt Tozu	ISO 14501	HPLC	Kantitatif
187	Aflatoksin M ₁ Tayini	LOTUSLAB.AT.L5.007	Peynir ve Diğer Süt Ürünleri	R-Biopharm A30 RP71/70N.V3 Aflatoxin M1 in Cheddar and Soft Cheese	HPLC	Kantitatif
188	Okratoksin A Tayini	LOTUSLAB.AT.L5.008	Kahve ve Kahve Ürünleri	R-Biopharm Ochraprep A1-P14.V11	HPLC	Kantitatif
189	Okratoksin A Tayini	LOTUSLAB.AT.L5.009	Kuruyemişler, Yağlı Tohumlar, Sert Kabuklu Meyveler ve Bunlardan Yapılmış Ürünler (Fındık, Fıstık, Ceviz, Badem, vb.)	R-Biopharm Hazelnut Ochratoxin A Extraction Method A16-P14.V6	HPLC	Kantitatif
190	Okratoksin A Tayini	LOTUSLAB.AT.L5.010	Kurutulmuş Meyve ve Sebzeler	Wicam Ochratest HPLC Prosedure for Raisins	HPLC	Kantitatif
191	Okratoksin A Tayini	LOTUSLAB.AT.L5.011	Kakao, Kakao Ürünleri (Çikolata vb.)	R-Biopharm A6-P14.V5	HPLC	Kantitatif
192	Okratoksin A Tayini	LOTUSLAB.AT.L5.012	Şarap	R-Biopharm Ochraprep A10-P14.V9	HPLC	Kantitatif
193	Okratoksin A Tayini	LOTUSLAB.AT.L5.013	Bira	R-biopharm Beer A14-P14.V7	HPLC	Kantitatif



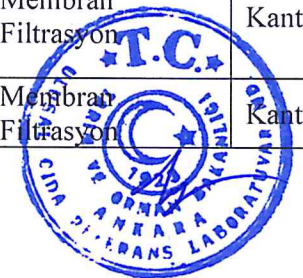
194	Okratoksin A Tayini	LOTUSLAB.AT.L5.014	Baharat, Baharat Karışımları ve Bunlardan Elde Edilen Ürünler	R-Biopharm Ochraprep A20-P14.V9	HPLC	Kantitatif
195	Okratoksin A Tayini	LOTUSLAB.AT.L5.015	İşlenmiş ve İşlenmemiş Tahıl ve Tahıl Ürünleri, Bebek ve Küçük Çocuk Ek Gıdaları	R-Biopharm Gluten Ochratoxin A Extraction Method A19-P14.V4	HPLC	Kantitatif
196	Deoksinivalenol Tayini	LOTUSLAB.AT.L5.016	İşlenmiş ve İşlenmemiş Tahıl ve Tahıl Ürünleri	R-Biopharm Donprep P50/P50B	HPLC	Kantitatif
197	Deoksinivalenol Tayini	LOTUSLAB.AT.L5.017	Bebek ve Çocuk Ek Gıdaları	R-Biopharm Donprep P50/P50B	HPLC	Kantitatif
198	Zearalenon Tayini	LOTUSLAB.AT.L5.018	İşlenmiş ve İşlenmemiş Tahıl ve Tahıl Ürünleri	R-Biopharm Easi-Extract Zearalenon RP91/RP90	HPLC	Kantitatif
199	Zearalenon Tayini	LOTUSLAB.AT.L5.019	Bebek ve Çocuk Ek Gıdaları	Journal of AOAC Vol:84 No:5	HPLC	Kantitatif
200	Fumonisin (B ₁ +B ₂) Tayini	LOTUSLAB.AT.L5.020	Bebek ve Çocuk Ek Gıdaları	AOAC 2001.04	HPLC	Kantitatif
201	Histamin Tayini	LOTUSLAB.AT.L5.022	Su Ürünleri	J. Agric. Food Chem. 1999, 47, 5100-5107	HPLC	Kantitatif
202	Sorbik Asit, Benzoik Asit ve PHB Esterleri (etil, metil) Tayini	LOTUSLAB.AT.L5.025	Tüm Gıdalar	NMKL No:124	HPLC	Kantitatif
203	Boya Aranması	LOTUSLAB.AT.L5.026	Tüm Gıdalar	İşletme İçi Metot (NMKL 31)	Yün Boyama	Kalitativ
204	Boya Miktar Tayini	LOTUSLAB.AT.L5.027	Tüm Gıdalar	İşletme içi Metot (NMKL No 130, Res. J. Phytochem., 9 (4): 188-194,2015)	HPLC	Kantitatif
Curcumin (E100), Tartarazine (E102), Quinoline Yellow (E104), Sunset Yellow (E110), Carminic acid (E120), Azorubin (E122), Amaranth (E123), Ponceau 4RC (E124), Erythrosine (E127), Allura Red AC (E129), Patent Blue 5 (E131), Indigotine (E132), Brilliant Blue FCF (E133), Brilliant Green BS (E142), Brilliant Black PN (E151)						
205	Sudan Boyaları Tayini	LOTUSLAB.AT.L5.028	Kırmızı Toz ve Pul Biber	Food Chemistry 105 (2007) 756–760	HPLC	Kantitatif
Sudan I, Sudan II, Sudan III, Sudan IV, Para Red, Sudan red 7B						
206	Asesülfam-K ve Sakarin Tayini	LOTUSLAB.AT.L5.029	Tüm Gıdalar	TS EN 12856	HPLC	Kantitatif
207	Aspartam Tayini	LOTUSLAB.AT.L5.030	Tüm Gıdalar	NMKL No:142	HPLC	Kantitatif
208	Kafein Tayini	LOTUSLAB.AT.L5.031	Tüm Gıdalar	Modifiye Journal of AOAC Int. Vol.76. No:2	HPLC	Kantitatif
209	Sükraloz Tayini	LOTUSLAB.AT.L5.032	Tüm Gıdalar	TS EN 16155	HPLC	Kantitatif
210	Natamisin Tayini	LOTUSLAB.AT.L5.033	Süt ve Süt Ürünleri, Şarap, Sosis	TS EN ISO 9233-2	HPLC	Kantitatif
211	Hidrojen Peroksit Tayini	LOTUSLAB.AT.L5.034	Jelatin	Anal. Chem. Vol.69, 3623-3627	HPLC	Kantitatif
212	Aerobik Koloni Sayımı (AKS)	LOTUSLAB.AT.L6.001	Tüm Gıdalar, Yemler deve Yem ve Gıda ile Temas Eden Yüzeyler	TS EN ISO 4833-1, TS EN ISO 4833-2, ISO 18593	Mikrobiyolojik	Kantitatif



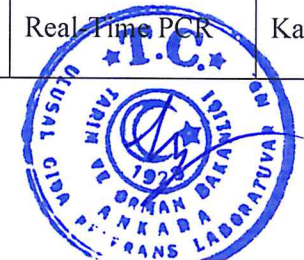
213	<i>Escherichia coli</i> Sayımı	LOTUSLAB.AT.L6.002	Tüm Gıdalar, Yemler ve Yem ve Gıda ile Temas Eden Yüzeyler	TS ISO 16649-2, ISO 18593	Mikrobiyolojik	Kantitatif
214	Koliform Bakteri Sayımı	LOTUSLAB.AT.L6.003	Tüm Gıdalar, Yemler ve Yem ve Gıda ile Temas Eden Yüzeyler	TS ISO 4832, ISO 18593	Mikrobiyolojik	Kantitatif
215	<i>Enterobacteriaceae</i> Sayımı	LOTUSLAB.AT.L6.004	Tüm Gıdalar, Yemler ve Yem ve Gıda ile Temas Eden Yüzeyler	TS 21528-2, ISO 18593	Mikrobiyolojik	Kantitatif
216	Koagülaz Pozitif Stafilokokların Sayımı - (<i>Staphylococcus aureus</i> ve Diğer Türler)	LOTUSLAB.AT.L6.005	Tüm Gıdalar, Yemler ve Yem ve Gıda ile Temas Eden Yüzeyler	TS EN ISO 6888-1, ISO 18593	Mikrobiyolojik	Kantitatif
217	Sülfite İndirgeyen <i>Clostridium</i> Türlerinin Sayımı	LOTUSLAB.AT.L6.006	Tüm Gıdalar ve Yemler	ISO 15213-1	Mikrobiyolojik	Kantitatif
218	Maya-Küf Sayımı	LOTUSLAB.AT.L6.007	Tüm Gıdalar, Yemler ve Yem ve Gıda ile Temas Eden Yüzeyler	TS ISO 21527-1, TS ISO 21527-2	Mikrobiyolojik	Kantitatif
219	<i>Bacillus cereus</i> Sayımı	LOTUSLAB.AT.L6.008	Tüm Gıdalar ve Yemler	TS EN ISO 7932	Mikrobiyolojik	Kantitatif
220	<i>Clostridium perfringens</i> Sayımı	LOTUSLAB.AT.L6.009	Tüm Gıdalar ve Yemler	ISO 15213-2	Mikrobiyolojik	Kantitatif
221	<i>Salmonella</i> spp. Aranması	LOTUSLAB.AT.L6.010	Tüm Gıdalar, Yemler ve Yem ve Gıda ile Temas Eden Yüzeyler	ISO 6579-1, ISO 18593	Mikrobiyolojik	Kalitatif
222	<i>Listeria monocytogenes</i> Aranması	LOTUSLAB.AT.L6.011	Tüm Gıdalar, Yemler ve Yem ve Gıda ile Temas Eden Yüzeyler	TS EN ISO 11290-1, ISO 18593	Mikrobiyolojik	Kalitatif
223	<i>Escherichia coli</i> O157 Aranması	LOTUSLAB.AT.L6.012	Tüm Gıdalar ve Yemler	TS EN ISO 16654	Mikrobiyolojik	Kalitatif
224	Isıya Dirençli <i>Campylobacter</i> Aranması	LOTUSLAB.AT.L6.013	Tüm Gıdalar ve Yemler	TS EN ISO 10272-1	Mikrobiyolojik	Kalitatif
225	<i>Vibrio</i> spp. (<i>Vibrio parahaemolyticus</i> ve <i>Vibrio cholerae</i>) Aranması	LOTUSLAB.AT.L6.014	Tüm Gıdalar ve Yemler	ISO 21872-1	Mikrobiyolojik	Kalitatif
226	<i>Cronobacter</i> spp. (<i>Enterobacter sakazakii</i>) Aranması	LOTUSLAB.AT.L6.015	Süt ve Süt Ürünleri	ISO/TS 22964 (IDF/RM 210)	Mikrobiyolojik	Kalitatif



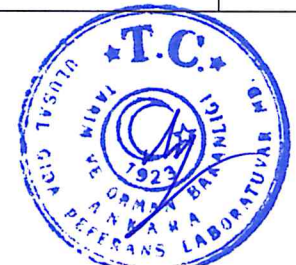
227	<i>Cronobacter spp.</i> (<i>Enterobacter sakazakii</i>) Aranması	LOTUSLAB.AT.L6.016	Bebek Maması ve Devam Formülleri	Bio-Rad RAPID Sakazakii	Mikrobiyolojik (Hızlı Yöntem)	Kalitatif
228	<i>Listeria monocytogenes</i> ve <i>Listeria spp.</i> Aranması	LOTUSLAB.AT.L6.017	Tüm Gıdalar ve Yemler	Bio-Rad RAPID L.mono	Mikrobiyolojik (Hızlı Yöntem)	Kalitatif
229	<i>Salmonella spp.</i> Aranması	LOTUSLAB.AT.L6.018	Tüm Gıdalar ve Yemler	Bio-Rad RAPID Salmonella	Mikrobiyolojik (Hızlı Yöntem)	Kalitatif
230	Rope Sporu Sayımı	LOTUSLAB.AT.L6.019	Tahıl Ürünleri (Ekmek, Ekmek Mayası v.b.)	TS 3522, TS 5000	Mikrobiyolojik	Kantitatif
231	Ticari Sterilite Kontrolü	LOTUSLAB.AT.L6.020	Konserveler	AOAC 981.12	Mikrobiyolojik	Kalitatif
232	Sterilite Kontrolü	LOTUSLAB.AT.L6.021	UHT Süt, Konserve Bebek ve Küçük Çocuk Ek Gıdaları	91/180/EEC, 28155 Sayılı Resmi Gazete	Mikrobiyolojik	Kalitatif
233	<i>Escherichia coli</i> Sayımı	LOTUSLAB.AT.L6.022	Gıdalar ve Yemler	TS EN ISO 16649-3	Mikrobiyolojik (EMS Yöntemi)	Kantitatif
234	Koliform- Fekal Koliform- <i>Escherichia</i> <i>coli</i> Sayımı	LOTUSLAB.AT.L6.023	Tüm Gıdalar ve Yemler	FDA/BAM 2002	Mikrobiyolojik (EMS Yöntemi)	Kantitatif
235	<i>Escherichia coli</i> Sayımı	LOTUSLAB.AT.L6.024	Tüm Gıdalar, Yemler ve Yem ve Gıda ile Temas Eden Yüzeyler	TS ISO 7251	Mikrobiyolojik	Kalitatif
236	Spesifik Mikroorganizma Sayımı	LOTUSLAB.AT.L6.025	Fermente Süt Ürünleri	TS ISO 7889	Mikrobiyolojik	Kantitatif
237	<i>Pseudomonas spp.</i> Sayımı	LOTUSLAB.AT.L6.026	Et ve Et Ürünleri	TS EN ISO 13720	Mikrobiyolojik	Kantitatif
238	Stafilokokal Enterotoksin Tayini	LOTUSLAB.AT.L6.027	Tüm Gıdalar	İşletme İçi Metot (R-Biopharm Ridascreen SET Total)	ELISA	Kalitatif
239	Gluten Tayini	LOTUSLAB.AT.L6.028	Glutensiz ve Gluteni Azaltılmış Tüm Gıdalar	AOAC 2012. 01	ELISA	Kantitatif
240	<i>Escherichia coli</i> ve Koliform Sayımı	LOTUSLAB.AT.L6.029	Kullanım Suları	TS EN ISO 9308-1	Membran Filtrasyon	Kantitatif
241	<i>Salmonella spp.</i> Aranması	LOTUSLAB.AT.L6.030	Kullanım Suları	TS EN ISO 19250	Membran Filtrasyon	Kalitatif
242	<i>Pseudomonas aeruginosa</i> Sayımı	LOTUSLAB.AT.L6.031	Kullanım Suları	TS EN ISO 16266	Membran Filtrasyon	Kantitatif
243	Sülfid İndirgeyen Anaerob Bakteri (Clostridia) Sporlarının Aranması ve Sayımı	LOTUSLAB.AT.L6.032	Kullanım Suları	TS 8020 EN 26461-2	Membran Filtrasyon	Kantitatif
244	Enterokok Sayımı	LOTUSLAB.AT.L6.033	Kullanım Suları	TS EN ISO 7899-2	Membran Filtrasyon	Kantitatif



245	Koloni Sayımı (22 °C ve 37°C'de)	LOTUSLAB.AT.L6.034	Kullanım Suları	TS EN ISO 6222	Mikrobiyolojik	Kantitatif
246	GDO Tarama Analizi (p35S/tNOS/pFMV) ^{1,2,3,4}	LOTUSLAB.AT.L7.001	Gıda ve Yem	Kit Metodu (Eurofins GeneScan GMO Screen RT 35S/NOS/FMV IPC), Kit Metodu (SureFood GMO SCREEN 4plex 35S/NOS/FMV + IAC), ISO 21569, ISO 24276	Real-Time PCR	Kalitatif
247	Bitki Spesifik Soya Geni Taraması ^{1,2,3,4}	LOTUSLAB.AT.L7.002	Gıda ve Yem	EURL METOT (QT-TAX-GM-002), ISO 21569, ISO 24276	Real-Time PCR	Kalitatif
248	Bitki Spesifik Mısır Geni Taraması ^{1,2,3,4}	LOTUSLAB.AT.L7.003	Gıda ve Yem	EURL METOT (QT-TAX-ZM-001), ISO 24276, ISO 21569	Real-Time PCR	Kalitatif
249	Bitki Spesifik Pamuk Geni Taraması ^{1,2,3,4}	LOTUSLAB.AT.L7.005	Gıda ve Yem	EURL METOT (QT-TAX-GH-016, QT-TAX-GH-021, QT-TAX-GH-019, QT-TAX-GH-018, QT-TAX-GH-015), ISO 24276, ISO 21569	Real-Time PCR	Kalitatif
250	MON 87701 Soya Tip Belirleme Analizi ^{1,2,3,4}	LOTUSLAB.AT.L7.016	Gıda ve Yem	EURL METOT (QT-EVE-GM-010), ISO 24276, ISO 21569	Real-Time PCR	Kalitatif
251	DP-305423 Soya Tip Belirleme Analizi ^{1,2,3,4}	LOTUSLAB.AT.L7.020	Gıda ve Yem	EURL METOT (QT-EVE-GM-008), ISO 24276, ISO 21569	Real-Time PCR	Kalitatif
252	BPS-CV-127-9 Soya Tip Belirleme Analizi ^{1,2,3,4}	LOTUSLAB.AT.L7.022	Gıda ve Yem	EURL METOT (QT-EVE-GM-011), ISO 24276, ISO 21569	Real-Time PCR	Kalitatif
253	MON 87708 Soya Tip Belirleme Analizi ^{1,2,3,4}	LOTUSLAB.AT.L7.026	Gıda ve Yem	EURL METOT (QT-EVE-GM-012), ISO 24276, ISO 21569	Real-Time PCR	Kalitatif
254	MON 87769 Soya Tip Belirleme Analizi ^{1,2,3,4}	LOTUSLAB.AT.L7.028	Gıda ve Yem	EURL METOT (QT-EVE-GM-002), ISO 24276, ISO 21569	Real-Time PCR	Kalitatif
255	GHB 614 Pamuk Tip Belirleme Analizi ^{1,2,3,4}	LOTUSLAB.AT.L7.064	Gıda ve Yem	EURL METOT (QT-EVE-GH-006), ISO 24276, ISO 21569	Real-Time PCR	Kalitatif
256	281-24-236 Pamuk Tip Belirleme Analizi ^{1,2,3,4}	LOTUSLAB.AT.L7.068	Gıda ve Yem	EURL METOT (QT-EVE-GH-001a), ISO 24276, ISO 21569	Real-Time PCR	Kalitatif
257	Tür Tayini (Sığır DNA'sı Aranması) ^{1,2,3}	LOTUSLAB.AT.L7.090	Hayvansal Gıdalar ve Hayvansal Kökenli Katkı İçeren Ürünler	Kit Metodu (DNAnimal Ident Beef IPC (LR/HR))	Real-Time PCR	Kalitatif
258	Tür Tayini (Balık DNA'sı Aranması) ^{1,2,3}	LOTUSLAB.AT.L7.091	Hayvansal Gıdalar ve Hayvansal Kökenli Katkı İçeren Ürünler	Kit Metodu (DNAnimal Ident Fish IPC (LR/HR))	Real-Time PCR	Kalitatif
259	Tür Tayini (Domuz DNA'sı Aranması) ^{1,2,3}	LOTUSLAB.AT.L7.092	Hayvansal Gıdalar ve Hayvansal Kökenli Katkı İçeren Ürünler	Kit Metodu (DNAnimal Ident Pork IPC (LR/HR))	Real-Time PCR	Kalitatif



260	Tür Tayini (Tavuk DNA'sı Aranması) ^{1,2,3}	LOTUSLAB.AT.L7.093	Hayvansal Gıdalar ve Hayvansal Kökenli Katkı İçeren Ürünler	Kit Metodu (DNA Animal Ident Chicken IPC (LR))	Real-Time PCR	Kalitatif
261	Tür Tayini (At DNA'sı Aranması) ^{1,2,3}	LOTUSLAB.AT.L7.094	Hayvansal Gıdalar ve Hayvansal Kökenli Katkı İçeren Ürünler	Kit Metodu (DNA Animal Ident Horse IPC (LR/HR))	Real-Time PCR	Kalitatif
262	Tür Tayini (Hindi DNA'sı Aranması) ^{1,2,3}	LOTUSLAB.AT.L7.095	Hayvansal Gıdalar ve Hayvansal Kökenli Katkı İçeren Ürünler	Kit Metodu (DNA Animal Ident Turkey IPC (LR/HR+))	Real-Time PCR	Kalitatif
263	3006-210-23 Pamuk Tip Belirleme Analizi ^{1,2,3,4}	LOTUSLAB.AT.L7.097	Gıda ve Yem	EURL METOT (QT-EVE-GH-001b), ISO 24276, ISO 21569	Real-Time PCR	Kalitatif
264	Ağırlık Kontrolü (Brüt ve Net Ağırlık, Gramaj) Tayini	LOTUSLAB.AT.L2.003	Yumurta, Ekmek, Kutulanmış ve/veya Paketlenmiş Ambalajlı Örnekler ile Kavanoz ve Kutu Konserve	Türk Gıda Kodeksi Ekmek ve Ekmek Çeşitleri Tebliği (Tebliğ No: 2012/2)'nde Değişiklik Yapılmasına Dair Tebliğ, Tebliğ No:2013/10 TS 5000 Ekmek, Türk Gıda Kodeksi Yumurta Tebliği, Tebliğ No:2014/55, TS 1068 Tavuk Yumurtası – Kabuklu, Türk Gıda Kodeksi Etiketleme Yönetmeliği 29.12.2011	Gravimetrik	Kantitatif
265	Rutubet ve Kuru Madde Tayini	LOTUSLAB.AT.L2.069	Kurutulmuş Meyve ve Sebzeler	TS 3688 ISO 7701 Kurutulmuş Elma Özellikler ve Deney Metotları TS 3689 ISO 7702 Kurutulmuş Armut, TS 3687 ISO 7703 Kurutulmuş Şeftali, TS 485 Kuru Kayısı	Gravimetrik	Kantitatif
266	Kusurlu (Özürlü) Tane ve Yabancı Madde Tayini	LOTUSLAB.AT.L2.098	Çiğ Çekirdek Kahve	Türk Gıda Kodeksi Kahve ve Kahve Ekstraktları Tebliği, Tebliğ No: 2016/7, TS 3117 Kahve (Çiğ Çekirdek)	Gravimetrik	Kantitatif
267	Böcek Yenikli Çekirdek Oranı Tayini	LOTUSLAB.AT.L2.099	Çiğ Çekirdek Kahve	TS 6533 Kahve (Çiğ Çekirdek) Böcek Yenikli Çekirdek Oranı Tayini Türk Gıda Kodeksi Kahve ve Kahve Ekstraktları Tebliği, Tebliğ No: 2016/7	Gravimetrik	Kantitatif



268	Kusurlu Tane Tayini	LOTUSLAB.AT.L2.100	Arpa, Buğday, Çekirdeksiz Kuru Üzüm, Gevrek Çerez, Kabuklu Mercimek, İç Mercimek, Mısır, Cips ve Yulaf	TS 4078 Arpa, TS 2974 Buğday, TS 3411 Çekirdeksiz Kuru Üzüm TS 11999 Gevrek Çerez TS 143 Mercimek (İç ve Kabuklu) TS 3415 Mısır, TS 3200 Yulaf TS 3628 Patates Cipsi	Gravimetrik	Kantitatif
269	İletkenlik Külü Tayini	LOTUSLAB.AT.L2.101	Kristal, Rafine, Standart, Kesme, Pudra Şekeri ve Beyaz Şeker	TS 861 Beyaz Şeker (Sakarov)	Elektrometrik	Kantitatif
270	İnositol Tayini	LOTUSLAB.AT.L3.033	Enerji İçecekleri	GB 5413.25-2010 – National Food Safety Standart Determination of İnositol in Foods for İnfants and Young Children, Milk and Milk Products	GC-FID	Kantitatif
271	Şeker Kompozisyonu (Fruktoz, Glikoz, Sakaroz, Maltoz ve Laktoz) Tayini	LOTUSLAB.AT.L3.034	Şekerli Ürünler ve Süt Ürünleri	International Honey Commission, 2009– Determination of Sugars by HPLC, İşletme İçi Metot - AOAC 980.13 – Fructose, Glucose, Lactose, Maltose and Sucrose in Milk Chocolate	HPLC-RID	Kantitatif
272	Monosodyum Glutamat (MSG) Tayini	LOTUSLAB.AT.L3.040	Tüm Gıdalar	İşletme İçi Metot (NMKL No:138 Metot; NMKL No:138 - L Glutamic Acid and Monosodium Glutamate. Enzymatic Determination in Meat and Fish and in Soups), Enzim Kiti; L-Glutamic Acid, Colorimetric Method for the Determination of L- Glutamic Acid in Foodstuffs and Other Materials. Cat No.10 139 092 035, Boehringer Mannheim / R- Biopharm	Spektrofotometrik	Kantitatif
273	Nitrit Tayini	LOTUSLAB.AT.L3.090	Kullanım Suları	SM 4500-NO ₂ -B Colorimetric Method	Spektrofotometrik	Kantitatif

274	PAH (Polisiklik Aromatik Hidrokarbon) Tayini- (Benzo(a)piren, Benzo(a)anthrasen, Benzo(b)floranthen ve Krisen)	LOTUSLAB.AT.L4.023	Bitkisel ve Hayvansal Katı/Sıvı Yağlar, Kakao ve Ürünleri, Tütsülenmiş Su Ürünleri, Tütsülenmiş Et ve Ürünleri, Bebek ve Küçük Çocuk Ek Gıdaları, Bebek Formülleri ve Devam Formülleri	İşletme İçi Metot (TS EN ISO 15753)	GC-MS/MS	Kantitatif
275	Fumonisin (B ₁ +B ₂) Tayini	LOTUSLAB.AT.L5.020	Tahıl ve Tahıl Ürünleri, Bebek ve Küçük Çocuk Ek Gıdaları	AOAC 2001.04 Determination of Fumonisin B ₁ and B ₂ in Corn and Corn Flakes	HPLC-FLD	Kantitatif
276	Patulin Tayini	LOTUSLAB.AT.L5.021	Bebek ve Küçük Çocuk Ek Gıdaları, Elmadan Elde Edilen Ürünler ve Distile Alkollü İçkiler	İşletme İçi Metot (EASIMIP-Patulin-IFU-P250BV3)	HPLC-UV	Kantitatif
277	Çoklu Mikotoksin Tayini - (Aflatoksin B ₁ , Zearalenon, Okratoksin A, Deoksinivalenol, Fumonsin B ₁ ve B ₂)	LOTUSLAB.AT.L5.023	Yemler	İşletme İçi Metot – (Rappid Commun Mass. Spectrum, 2006:20:2649-2659 - Modifiye)	LC MSMS	Kantitatif
278	Çoklu Mikotoksin Tayini (Aflatoksin B ₁ ve Toplam Aflatoksin (B ₁ ,B ₂ ,G ₁ ,G ₂) Zearalenon, Okratoksin A, Deoksinivalenol, Fumonsin B ₁ ve B ₂)	LOTUSLAB.AT.L5.024	Tahıl ve Tahıl Ürünleri	İşletme İçi Metot (Rappid Commun Mass. Spectrum,2006:20:2649-2659)	LC-MS/MS	Kantitatif
279	<i>Legionella</i> spp. Aranması	LOTUSLAB.AT.L6.035	Kullanım Suları	ISO 11731-2: 2004	Membran Filtrasyon	Kalitatif
280	Jelatin Aranması Tayini	LOTUSLAB.AT.L3.024	Süt Ürünleri	AOAC 920.106. Gelatin in Milk and Milk Product	Görsel	Kalitatif
281	Diastas Sayısı Tayini	LOTUSLAB.AT.L3.091	Bal	IHC 2009 (Phadebas)	Spektrofotometrik	Kantitatif
282	Formol Sayısı Tayini	LOTUSLAB.AT.L3.092	Meyve ve Sebze Suları	TS EN 1133	Titrimetrik	Kantitatif
283	Prolin Tayini	LOTUSLAB.AT.L3.093	Meyve ve Sebze Suları	TS EN 1141	Spektrofotometrik	Kantitatif
284	Asitlik Derecesi Tayini	LOTUSLAB.AT.L3.094	Tarhana	TS 2282	Titrimetrik	Kantitatif
285	Maya Kuvveti Tayini	LOTUSLAB.AT.L3.095	Peynir Mayası	TS 3844	Kronometrik	Kantitatif
286	Sabunlaşmayan Madde Tayini	LOTUSLAB.AT.L3.096	Hayvansal ve Bitkisel Yağlar	TS 4963	Titrimetrik	Kantitatif



287	Toplam Uçucu Bazik Azot (TVB-N) Tayini	LOTUSLAB.AT.L3.097	Su Ürünleri	EC No: 2074/2005 Determination of the Concentration of TVB-N in Fish and Fishery Products.	Titrimetrik	Kantitatif
288	Ultraviole Işığında Özgül Absorbans Tayini	LOTUSLAB.AT.L3.098	Bitkisel Yağlar	TGK 2014/53 Türk Gıda Kodeksi Zeytinyağı ve Prina Yağı Analiz Metotları Tebliği	Spektrofotometrik	Kantitatif
289	Dioksin, Furan, Dioksin Benzeri PCB'ler ve İndikatör PCB'lerin Tayini	LOTUSLAB.AT.L4.024	Gıda ve Yem	TS EN 16215, EPA 1613B, EPA 1668C	GC-MS/MS	Kantitatif
290	<i>Escherichia coli</i> Sayımı	LOTUSLAB.AT.L6.048	Gıda, Yem	TS ISO 7251, TS EN ISO 7218/A1/D1	Mikrobiyolojik (EMS Yön.- Broth)	Kantitatif
291	GDO Tarama Analizi (p35S/tNOS/pFMV/bar) ^{1,4}	LOTUSLAB.AT.L7.099	Gıda, Yem	EURL Metodu (QL-ELE-00-012, QL-ELE-00-014, QL-ELE-00-015), ISO 21569, ISO 24276	Real-Time PCR	Kalitatif
292	Rutubet ve Kuru Madde Tayini	LOTUSLAB.AT.L2.102	Glukoz Şurubu, Domates Salçası ve Domates Püresi	TS 1208 ISO 1742, TS 1466	Gravimetrik	Kantitatif
293	Rutubet ve Kuru Madde Tayini	LOTUSLAB.AT.L2.103	Meyve ve Sebze Suları	TS EN 12145	Gravimetrik	Kantitatif
294	Çözelti Rengi Tayini	LOTUSLAB.AT.L3.101	Beyaz Şeker	TS 861	Spektrofotometrik	Kantitatif
295	Kolesterol Tayini	LOTUSLAB.AT.L3.102	Tüm Gıdalar	AOAC 994.10	GC-FID	Kantitatif
296	Homojenizasyon Tayini	LOTUSLAB.AT.L3.103	Süt	TS 1019	Gerber Yöntemi	Kantitatif
297	İyodat Tayini	LOTUSLAB.AT.L3.104	Tuz	TS 933	Titrimetrik	Kantitatif
298	Suda Çözünmeyen Madde Tayini	LOTUSLAB.AT.L3.105	Tuz	TS 1346	Gravimetrik	Kantitatif
299	Hidrokarbon Miktarı Tayini	LOTUSLAB.AT.L3.106	Hayvansal ve Bitkisel Katı ve Sıvı Yağlar	AOAC 966.17	Gravimetrik	Kantitatif
300	Polar Madde Tayini	LOTUSLAB.AT.L3.107	Hayvansal ve Bitkisel Katı ve Sıvı Yağlar	TS EN ISO 8420	Gravimetrik	Kantitatif
301	Howard Küf Sayımı	LOTUSLAB.AT.L6.049	Meyve ve Sebze Ürünleri	AOAC 984.29, TS 1466	Mikrobiyolojik	Kantitatif
302	Pestisit Tayini	LOTUSLAB.AT.L4.001	Yüksek Su İçerikli Ürünler	AOAC 2007.01 (Journal of AOAC International Vol.90; No:2 2007)	LC-MSMS/ GC-MSMS	Kantitatif

LC-MSMS Metodu (491):

1-(3-Chloro-4-Methylphenyl)-3-Methyl-Urea; 1-(Methylsulfonyl-4-Trifluoromethyl Phenyl)-2-Cyano-3-Cyclop; 1-Naphthylacetamide; 2,3,5-T; 2,4-D; 2,4-Dinitrophenol; 2-Hydroxy Propoxycarbazone; 4-Nitrophenol sodium salt; 5-Nitroguaiacol; 6-Benzylaminopurine; 6-Chloro-4-Hydroxy-5-Phenyl-Pyridazine; 8-Hydroxyquinoline; Abamectin; Acephate; Acequinocly; Acetachlor; Acetamiprid; Acibenzolar-S-methyl; Aclonifen; Alachlor; Aldicarb; Aldicarb sulfoxide; Aldicarb sulfone; Allethrin; Ametocetradin; Amidosulfuron; Aminopyralid; Amisulbrom; Amitraz; Anilazine; Anilofos; Aramite; Asulam; Atrazine; Avermectin B1a; Avermectin B1b; Azadirachtin; Azimsulfuron; Azinphos- methyl; Azinphos-ethyl; Azocyclotin; Azoxystrobin; Barban; Benalaxyl; Benalaxyl-M; Bendiocarb;

Benfurocarb; Bensulfuron-methyl; Bentazone; Benthiavalicarb-Isopropyl; Benzobicylon; Bifenazate; Bifenthrin; Bispyribac; Bitertanol; Bixafen; Boscalid; Bromacil; Bromophos-ethyl; Bromopropylate; Bromoxynil; Bromuconazole; Bronopol; Buprimate; Buprofezin; Butralin; Butylate; Cadusafos; Carbaryl; Carbendazim/Benomyl; Carbetamide; Carbofuran; Carbofuran3hydroxy; Carbosulfan; Carboxin; Chlorantraniliprole; Chlorfenvinphos; Chlorfluaazuron; Chloridazon; Chloridazon methyl-desphenyl; Chlormequat; Chlorotoluron; Chloroxuron; Chlorpyrifos; Chlorpyrifos-methyl; Chlorsulfuron; Chromafenozide; Cinidon ethyl; Clethodim; Clodinafop-propargyl; Clodinafop-propargyl ester; Clodinafop; Clofentazine; Clomazone; Clopyralid; Clothianidin; Coumachlor; Cyanazine; Cyantraniliprole; Cyazofamid; Cyclanilide; Cycloate; Cycloxydim; Cyflufenamid; Cyflumetofen; Cyhexatin; Cymoxanil; Cypermethrin; Cyproconazole; Cyprodinil; Dazomet; DEET (Diethyltoluamide); Deltamethrin; Demeton-S-methyl; Demeton-S-methyl sulfone; Demeton-S-methyl sulfoxide; Desmedipham; Diafenthiuron; Diazinon; Dicamba; Dichlofluanid; Dichlorprop; Dichlorprop methyl ester; Dichlorprop-p; Dichlorvos; Diclofop; Diclofop methyl; Dicrotophos; Diethofencarb; Difenconazole; Difenzoquate methyl sulfate; Diflubenzuron; Diflufenican; Dimethachlor; Dimethamorph; Dimethanamid /Dimethanamid-P; Dimethoate; Diniconazole; Dinobuton; Dinocap; Dinotefuran; Dinoterb; Dioxacarb; Dioxathion; Disulfoton sulfone; Disulfoton sulfoxide; Dithianon; Diuron; DMST; DNOC; DNOP; Dodine; Emamectin B1a; Emamectin B1b; Emamectin Benzoate; Epoxiconazole; EPTC; Esfenvalerate / Fenvalerate; Ethametsulfuron methyl; Ethiofencarb; Ethion; Ethirimol; Ethofumesate; Ethoprophos; Ethoxazole; Ethoxysulfuron; Etofenprox; Famoxadone; Fenamidone; Fenamiphos; Fenamiphos sulfone; Fenamiphos sulfoxide; Fenarimol; Fenazaquin; Fenbutatin Oxide; Fenchlorphos-Oxon; Fenhexamid; Fenoxaprop- P; Fenoxaprop-ethyl; Fenoxycarb; Fenpiclonil; Fenpropathrin; Fenpropimorph; Fenproxymate; Fenpyrazamine; Fensulfthion; Fenthion; Fenthion Sulfone; Fenthion Sulfoxide; Fentin hydroxide; Fentin-Acetate; Fentin-Hydroxide; Fipronil Sulfone; Flamprop-M-Isopropyl; Flazasulfuron; Floucoumafen; Flonicamid; Florasulam; Fluazifop; Fluazifop-butyl; Fluazinam; Flubendiamide; Flucarbazone Sodium; Flucycloxuron; Fludioxonyl; Flufenacet (Fluthiamide); Flufenacet Alcohol; Flufenacet Metabolite (Thioglycolate Sulfoxide); Flufenacet OA (oxalate); Flufenoxuron; Flufenazine; Flumetsulam; Fluometuron; Fluopicolide; Fluopyram; Fluoroglycofen-ethyl; Fluoxastrobin; Flupyradifurone; Flupyrsulfuron-methyl sodium; Fluquinconazole; Fluridone; Flurochloridone; Fluroxypyr; Flusilazole; Fluthiacet-methyl; Flutolanil; Flutriafol; Fluxapyroxad; Fomesafen; Fonofos; Foramsulfuron; Forchlorfenuron; Formetanete; Formothion; Fosthiazate; Furothiocarb; Halauxifen (Free Acid); Halauxifen-methyl; Haloxypop; Haloxypop-2-Ethoxyethyl; Haloxypop-methyl; Haloxypop-R-Methylester; Heptenefos; Hexaconazole; Hexaflumuron; Hexythiazox; Hymexazol; IBA (4-3 İndolyl Butric Acid); Imazalil; Imazamethabenz-methyl; Imazamox; Imazapic; Imazapyr; Imazethapyr; Imazosulfuron; Imidacloprid; Indaziflam; Indoxacarb; Iodosulfuron-methyl; Ioxynil; Ipconazole; Iprovalicarb; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Kresoxim methyl; Lenacil; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; MCPA; MCPA, 2-Ethylhexyl; MCPA-Butoxyethylester; MCPB; Mecarbam; Mecoprop; Mecoprop-p; Mefentrifluconazole; Mepaniprym-2 hydroxy; Mepiquat Chloride; Mepronil; Mepthylidinocap; Mepthylidinocap-Phenol; Mesosulfuron-Methyl; Mesotrione; Metaflumizone; Metaflumizone (E isomer); Metaflumizone (Z isomer); Metalaxyl / Metalaxyl-M; Metaldehyde; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Methomyl; Methomyl Sulfone; Methomyl-Oxime; Methoprene; Methoxyfenozone; Metolachlor; Metosulam; Metribuzin; Metrofenone; Metsulfuron-methyl; Mevinphos; Milbemectin A3; Milbemectin MA4; Molinate; Monocrotophos; Monolinuron; Monuron; Myclobutanil; N-2,4 Dimethylphenyl Formaide (Dmf); N-2,4-Dimethylphenyl-N-Methylformamidine; Napropamide; Napropamide M; Nicosulfuron; Nicotin; Norflurazon; Novaluron; Nuarimol; Ofurace; Omethoate; Orthosulfamuron; Oxadiargyl; Oxadiazon; Oxamyl; Oxa-sulfuron; Oxycarboxin; Oxyfluorfen; Paclobutrazol; Paraoxon-Methyl; Paroxon Ethyl; Penconazole; Pencycuron; Pencycuron PB amine; Pendimethalin; Penflufen; Penoxsulam (Penoxalim); Penthio-pyrad; Phenmedipham; Phenthoate; Phorate Oxon Sulfone; Phorate Sulfone; Phorate Sulfoxide; Phorate-Oxon-Sulfoxide; Phosalone; Phosmet; Phosmet Oxon; Phosphamidon; Phoxim; Picloram; Picolinafen; Picoxystrobin; Pinoxaden; Pirimicarb; Pirimicarb-Desmethyl-Formamido; Pirimiphos-ethyl; Pirimiphos-methyl; Primisulfuron-methyl; Prochloraz; Profenophos; Profoxydim; Prohexadione; Promecarb; Prometryn; Propachlor; Propamocarb; Propanil; Propaquizafop; Propargite; Propazine; Propham; Propiconazole; Propoxur; Propoxycarbazone-Sodium; Propylene-thiourea; Propyzamide; Proquinozide; Prosulfocarb; Prosulfuron; Prothioconazole; Prothioconazole desthio; Prothiophos; Prothoate; Pymetrozine; Pyraclostrobin; Pyraflufen Monohidrat; Pyraflufen-ethyl; Pyrazophos; Pyrethrin I; Pyrethrin II; Pyridaben; Pyridalyl; Pyridaphenthion; Pyridate; Pyrimethanil; Pyrimidifen; Pyriofenone; Pyriproxyfen; Pyroxasulfone; Pyroxasulam; Quinclorac; Quinmerac; Quinoxifen; Quizalafop Methyl; Quizalafop -P; Quizalofop; Quizalofop-ethyl; Quizalofop-P-ethyl; Quazilofop-P-Tefuryl; Resmethrin; Rimsulfuron; Rotenone; Sedaxane; Sethoxydim; Silthiofam; Simazine; Spinetoram; Spinosad; Spinosyn A; Spirodiclofen; Spiromesifen; Spirotetramat; Spiroxamine; Sulcotrione; Sulfosulfuron; Sulfoxaflor; Tau-Fluvalinate; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebuthiuron; Teflubenzuron; Tembotrione; Tepraloxydim;



Tepaloxymetabolite GP; Tepaloxymetabolite-3-Hydroxy Glutaric Acid; Terbufos; Terbutylazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; TFNA; TFNG; Thiabendazole; Thiacloprid; Thiamethoxam; Thiazafuron; Thidiazuron; Thien carbazon Methyl; Thifensulfuron-methyl; Thiocyclamhydrogen oxalate; Thiodicarb; Thiophanate-methyl; Tolyfluanid; Tralkoxydim; Triadimefon; Triadimenol; Tri-Allate; Triasulfuron; Triazophos; Tribenuron-methyl; Trichlorphon; Triclopyr; Tricyclazole; Tridemorph; Trifloxystrobin; Trifloxysulfuron Sodium; Triflumizole; Triflumizole amino (FM-6-1); Triflumuron; Triflurosulfuron; Triforine; Trinexapac; Trinexapac-ethyl; Trisulfuron methyl; Triticonazole; Tritosulfuron; Valifenalate; Zoxamide

GC-MSMS Metodu (149):

2,3,5,6-Tetrachloroaniline; 2,4' -DDE; 2,4-D Buthyl Ester; 2,4-DB; 2,4-DB methyl ester; 2,4'-DDD; 2,4'-DDT; 2,4'-Dichlorobenzophenone; 2,4-Dicofol; 2,4-Diethylhexylester; 2,4-Dimethylaniline; 2-Fluorobiphenyl; 2-Phenylphenol; 3,4-Dichloroaniline; 3,5-Dichloroaniline; 4,4' -DDT; 4,4'-DDD; 4,4'-DDE; 4,4'-Dichlorobenzophenone; Aclonifen; Acrinathrin; Aldrin; Alpha-HCH; Benfluralin; Beta-HCH; Bifenox; Bioallethrin; Biphenyl; Bromophos-ethyl; Bromophos-methyl; Bromopropylate;

Captan; Carfentrazon-Ethyl; Chinomethionate; Chlorbenside; Chlorbufam; Chlordane-Cis; Chlordane-Trans; Chlordecone; Chlorfenapyr; Chlorfenprop methyl; Chlorfenson; Chloroaniline, 3; Chlorobenzilate; Chloroneb; Chloropropylate; Chlorothalonil; Chlorpropham; Chlorthal-Dimethyl; Chlorthiamid; Chlozolinate; Cyfluthrin; Cyfluthrin Alpha; Cyfluthrin Beta; Cyhalofop-Butyl; Cyhalothrin; Cyhalothrin-Gamma; Cyhalothrin-Lambda; Cypermethrin Alpha; Cypermethrin Beta; Cyromazine; Delta-HCH; Diallate 1; Diallate 2; Dichlobenil; Diclofluanid; Dicloran (Dichloran); Dicofo; Dieldrin; Dimethipin; Dimoxystrobin; Diphenamid; Diphenylamine; Disulfoton; Endosulfan Sulfate; Endosulfan-Alpha; Endosulfan-Beta; Endrin; Endrin Ketone; EPN; Esfenvalerate; Ethalfluralin; Ethofumesate, 2-keto; Ethoxyquin; Etridiazole; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenpropidin; Fenvalerate; Fipronil; Fipronil Sulfide; Fipronil Sulfone; Fluazifop-P-Butyl; Flucythrinate I; Flucythrinate II; Flurprimidol; Flurtamone; Folpet; Fuberidazole; Gamma-HCH; Halfenprox; Halosulfuron-Methyl; Heptachlor; Heptachlor Endo-Epoxy; Heptachlor Exo-Epoxy; Hexachlorobenzene; Iprodione; Isocarbophos; Isafenphos; Leptophos; Mepanipyrim; Methoxychlor; Metolachlor-S; Metominostrobin; Mirex; Nitrofen; Oxadixyl; Parathion-Ethyl; Parathion-Methyl; Pentachloro Phenylsulfide; Pentachloroaniline; Pentachloroanisole; Pentachlorobenzene; Permethrin I; Permethrin II; Pethoxamid; Phenothrin 1; Phenothrin 2; Phorate; Primicarb-desmethyl-formamido; Procymidone; Propisochlor; Quinalphos; Quintozene; Tecnazene; Tefluthrin; Tetradifon; Tetrahydrophthalimide, cis-1,2,3,6-; Tetramethrin; Tetrasul; Thiazopyr; Thiobencarb; Thiometon; Tolclofos-Methyl; Tolphenpyrad; Trifluralin; Vinclozolin

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LC-MSMS Metodu (491):

1-(3-Chloro-4-Methylphenyl)-3-Methyl-Urea; 1-(Methylsulfonyl-4-Trifluoromethyl Phenyl)-2-Cyano-3-Cyclop; 1-Naphthylacetamide; 2,3,5 T; 2,4 D; 2,4 Dinitrophenol; 2-Hydroxy Propoxycarbazone; 4-Nitrophenol sodium salt; 5-Nitroguaiacol; 6-Benzylaminopurine; 6-Chloro-4-Hydroxy-3-Phenyl-Pyridazine; 8-Hydroxyquinoline; Abamectin; Acephate; Acequinocly; Acetachlor; Acetamiprid; Acibenzolar-S-methyl; Aclonifen; Alachlor; Aldicarb; Aldicarb sulfoxide; Aldicarb sulfone; Allethrin; Ametoctradin; Amidosulfuron; Aminopyralid; Amisulbrom; Amitraz; Anilazine; Anilofos; Aramite; Asulam; Atrazine; Avermectin B1a; Avermectin B1b; Azadirachtin; Azimsulfuron; Azinphos- methyl; Azinphos-ethyl; Azocyclotin; Azoxystrobin; Barban; Benalaxyl; Benalaxyl-M; Bendiocarb; Benfurocarb; Bensulfuron-methyl; Bentazone; Benthialdicarb-Isopropyl; Benzobicylon; Bifenazate; Bifenthrin; Bispyribac; Bitertanol; Bixafen; Boscalid; Bromacil; Bromophos-ethyl; Bromopropylate; Bromoxynil; Bromuconazole; Bronopol; Bupimate; Buprofezin; Butralin; Butylate; Cadusafos; Carbaryl; Carbazim/Benomyl; Carbetamide; Carbofuran; Carbofuran3hydroxy; Carbosulfan; Carboxin; Chlorantraniliprole; Chlorfenvinphos; Chlorfluazuron; Chloridazon; Chloridazon methyldephenyl; Chlormequat; Chlorotoluron; Chloroxuron; Chlorpyrifos; Chlorpyrifos-methyl; Chlorsulfuron; Chromafenozide; Cinidon ethyl; Clethodim; Clodinafop-propargyl; Clodinafop-propargyl ester; Clodinafop; Clofentazine; Clomazone; Clopyralid; Clothianidin; Coumachlor; Cyanazine; Cyantraniliprole; Cyazofamid; Cyclanilide; Cycloate; Cycloxydim; Cyflufenamid; Cyflumetofen; Cyhexatin; Cyromazine; Cypermethrin; Cyproconazole; Cyprodinil; Dazomet; DEET (Diethyltoluamide); Deltamethrin; Demeton-S-methyl; Demeton-S-methyl sulfone; Demeton-S-methyl sulfoxide; Desmedipham; Diafenthiuron; Diazinon; Dicamba; Diclofluanid; Dichlorprop; Dichlorprop methyl ester; Dichlorprop-p; Dichlorvos; Dicofo; Dicofof methyl; Dicrotophos; Diethofencarb; Difenconazole; Difenzoquate methyl sulfate; Diflubenuron; Diflufenican; Dimethachlor; Dimethamorph; Dimethanamid /Dimethanamid-P; Dimethoate; Diniconazole; Dinobuton; Dinocap; Dinotefuran; Dinoterb; Dioxacarb; Dioxathion; Disulfoton sulfone; Disulfoton sulfoxide;

Dithianon; Diuron; DMST; DNOC; DNOP; Dodine; Emamectin B1a; Emamectin B1b; Emamectin Benzoate; Epoxiconazole; EPTC; Esfenvalerate / Fenvalerate; Ethametsulfuron methyl; Ethiofencarb; Ethion; Ethirimol; Ethofumesate; Ethoprophos; Ethoxazole; Ethoxysulfuron; Etofenprox; Famoxadone; Fenamidone; Fenamiphos; Fenamiphos sulfone; Fenamiphos sulfoxide; Fenarimol; Fenazaquin; Fenbutatin Oxide; Fenchlorphos-Oxon; Fenhexamid; Fenoxaprop- P; Fenoxaprop-ethyl; Fenoxycarb; Fenpiclonil; Fenpropathrin; Fenpropimorph; Fenproxymate; Fenpyrazamine; Fensulfothion; Fenthion; Fenthion Sulfone; Fenthion Sulfoxide; Fentin hydroxide; Fentin-Acetate; Fentin-Hydroxide; Fipronil Sulfone; Flamprop-M-Isopropyl; Flazasulfuron; Flocoumafen; Flonicamid; Florasulam; Fluazifop; Fluazifop-butyl; Fluazinam; Flubendiamide; Flucarbazon Sodium; Flucycloxuron; Fludioxonyl; Flufenacet (Fluthiamide);); Flufenacet Alcohol; Flufenacet Metabolite (Thioglycolate Sulfoxide); Flufenacet OA (oxalate); Flufenoxuron; Flufenazine; Flumetsulam; Fluometuron; Fluopicolide; Fluopyram; Fluoroglycofen-ethyl; Fluoxastrobil; Flupyradifurone; Flupyrsulfuron-methyl sodium; Fluquinconazole; Fluridone; Flurochloridone; Fluroxypyr; Flusilazole; Fluthiacet-methyl; Flutolanil; Flutriafol; Fluxapyroxad; Fomesafen; Fonofos; Foramsulfuron; Forchlorfenuron; Formetanete; Formothion; Fosthiazate; Furothiocarb; Halauxifen (Free Acid); Halauxifen-methyl; Haloxyfop; Haloxyfop-2-Ethoxyethyl; Haloxyfop-methyl; Haloxyfop-R-Methylester; Heptenefos; Hexaconazole; Hexaflumuron; Hexythiazox; Hymexazol; IBA (4-3 Indolyl Butric Acid); Imazalil; Imazamethabenz-methyl; Imazamox; Imazapic; Imazapyr; Imazethapyr; Imazosulfuron; Imidacloprid; Indaziflam; Indoxacarb; Iodosulfuron-methyl; Ioxynil; Ipconazole; Iprovalicarb; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Kresoxim methyl; Lenacil; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; MCPA; MCPA, 2-Ethylhexyl; MCPA-Butoxyethylester; MCPB; Mecarbam; Mecoprop; Mecoprop-p; Mefentrifluconazole; Mepaniprym-2 hydroxy; Mepiquat Chloride; Mepronil; Mepthyldinocap; Mepthyldinocap-Phenol; Mesosulfuron-Methyl; Mesotrione; Metaflumizone; Metaflumizone (E isomer); Metaflumizone (Z isomer); Metalaxyl / Metalaxyl-M; Metaldehyde; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Methomyl; Methomyl Sulfone; Methomyl-Oxime; Methoprene; Methoxyfenozide; Metolachlor; Metosulam; Metribuzin; Metrofenone; Metsulfuron-methyl; Mevinphos; Milbemectin A3; Milbemectin MA4; Molinate; Monocrotophos; Monolinuron; Monuron; Myclobutanil; N-2,4 Dimethylphenyl Formaide (Dmf); N-2,4-Dimethylphenyl-N-Methylformamidine; Napropamide; Napropamide M; Nicosulfuron; Nicotin; Norflurazon; Novaluron; Nuarimol; Ofurace; Omethoate; Orthosulfamuron; Oxadiargyl; Oxadiazon; Oxamyl; Oxasulfuron; Oxycarboxin; Oxyfluorfen; Paclobutrazol; Paraoxon-Methyl; Paroxon Ethyl; Penconazole; Pencycuron; Pencycuron PB amine; Pendimethalin; Penflufen; Penoxsulam (Penoxalim); Penthiopyrad; Phenmedipham; Phenthoate; Phorate Oxon Sulfone; Phorate Sulfone; Phorate Sulfoxide; Phorate-Oxon-Sulfoxide; Phosalone; Phosmet; Phosmet Oxon; Phosphamidon; Phoxim; Picloram; Picolinafen; Picoxystrobin; Pinoxaden; Pirimicarb; Pirimicarb-Desmethyl-Formamido; Pirimiphos-ethyl; Pirimiphos-methyl; Primisulfuron-methyl; Prochloraz; Profenophos; Profoxydim; Prohexadione; Promecarb; Prometryn; Propachlor; Propamocarb; Propanil; Propaquizafop; Propargite; Propazine; Propham; Propiconazole; Propoxur; Propoxycarbazon-Sodium; Propylene-thiourea; Propyzamide; Proquinozide; Prosulfocarb; Prosulfuron; Prothioconazole; Prothioconazole desthio; Prothiophos; Prothoate; Pymetrozine; Pyraclostrobin; Pyraflufen Monohidrat; Pyraflufen-ethyl; Pyrazophos; Pyrethrin I; Pyrethrin II; Pyridaben; Pyridalyl; Pyridaphenthion; Pyridate; Pyrimethanil; Pyrimidifen; Pyriofenone; Pyriproxyfen; Pyroxasulfone; Pyroxulam; Quinclorac; Quinmerac; Quinoxifen; Quizalafop Methyl; Quizalafop -P; Quizalofop; Quizalofop-ethyl; Quizalofop-P-ethyl; Quazilofop-P-Tefuryl; Resmethrin; Rimsulfuron; Rotenone; Sedaxane; Sethoxydim; Silthiofam; Simazine; Spinetoram; Spinosad; Spinosyn A; Spirodiclofen; Spiromesifen; Spirotetramat; Spiroxamine; Sulcotrione; Sulfosulfuron; Sulfoxaflor; Tau-Fluvalinate; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebuthiuron; Teflubenzuron; Tembotrione; Tepraloxydim; Tepraloxydim metabolite GP; Tepraloxydim-3-Hydroxy Glutaric Acid; Terbufos; Terbuthlazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; TFNA; TFNG; Thiabendazole; Thiacloprid; Thiamethoxam; Thiazafurion; Thidiazuron; Thiencarbazon Methyl; Thifensulfuron-methyl; Thiocyclamhydrogen oxalate; Thiodicarb; Thiophanate-methyl; Tolyfluanid; Tralkoxydim; Triadimefon; Triadimenol; Tri-Allate; Triasulfuron; Triazophos; Tribenuron-methyl; Trichlorphon; Triclopyr; Tricyclazole; Tridemorph; Trifloxystrobin; Trifloxysulfuron Sodium; Triflumizole; Triflumizole amino (FM-6-1); Triflumuron; Triflusulfuron; Triflorine; Trinexapac; Trinexapac-ethyl; Trisulfuron methyl; Triticonazole; Tritosulfuron; Valifenalate; Zoxamide



GC-MSMS Metodu (149):

2,3,5,6-Tetrachloroaniline; 2,4' -DDE; 2,4-D Buthyl Ester; 2,4-DB; 2,4-DB methyl ester; 2,4'-DDD; 2,4'-DDT; 2,4'-Dichlorobenzophenone; 2,4-Dicofol; 2,4-Diethylhexylester; 2,4-Dimethylaniline; 2-Fluorobiphenyl; 2-Phenylphenol; 3,4-Dichloroaniline; 3,5-Dichloroaniline; 4,4' -DDT; 4,4'-DDD; 4,4'-DDE; 4,4'-Dichlorobenzophenone; Aclonifen; Acrinathrin; Aldrin; Alpha-HCH; Benfluralin; Beta-HCH; Bifenox; Bioallethrin; Biphenyl; Bromophos-ethyl; Bromophos-methyl; Bromopropylate; Captan; Carfentrazone-Ethyl; Chinomethionate; Chlorbenside; Chlorbufam; Chlordane-Cis; Chlordane-Trans; Chlordecone; Chlorfenapyr; Chlorfenprop methyl; Chlorfenson; Chloroaniline, 3; Chlorobenzilate; Chloroneb; Chloropropylate; Chlorothalonil; Chlorpropham; Chlorthal-Dimethyl; Chlorthiamid; Chlozolinate; Cyfluthrin; Cyfluthrin Alpha; Cyfluthrin Beta; Cyhalofop-Butyl; Cyhalothrin; Cyhalothrin-Gamma; Cyhalothrin-Lambda; Cypermethrin Alpha; Cypermethrin Beta; Cyromazine; Delta-HCH; Diallate 1; Diallate 2; Dichlobenil; Diclofluanid; Dicloran (Dichloran); Dicofof; Dieldrin; Dimethipin; Dimoxystrobin; Diphenamid; Diphenylamine; Disulfoton; Endosulfan Sulfate; Endosulfan-Alpha; Endosulfan-Beta; Endrin; Endrin Ketone; EPN; Esfenvalerate; Ethalfluralin; Ethofumesate, 2-keto; Ethoxyquin; Etridiazole; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenpropidin; Fenvalerate; Fipronil; Fipronil Sulfide; Fipronil Sulfone; Fluazifop-P-Butyl; Flucythrinate I; Flucythrinate II; Flurprimidol; Flurtamone; Folpet; Fuberidazole; Gamma-HCH; Halfenprox; Halosulfuron-Methyl; Heptachlor; Heptachlor Endo-Epoxyde; Heptachlor Exo-Epoxyde; Hexachlorobenzene; Iprodione; Isocarbophos; Isufenphos; Leptophos; Mepanipyrim; Methoxychlor; Metolachlor- S; Metominostrobin; Mirex; Nitrofen; Oxadixyl; Parathion-Ethyl; Parathion-Methyl; Pentachloro Phenylsulfide; Pentachloroaniline; Pentachloroanisole; Pentachlorobenzene; Permethrin I; Permethrin II; Pethoxamid; Phenothrin 1; Phenothrin 2; Phorate; Primicarb-desmethyl-formamido; Procymidone; Propisochlor; Quinalphos; Quintozene; Tecnazene; Tefluthrin; Tetradifon; Tetrahydrophthalimide, cis-1,2,3,6-; Tetramethrin; Tetrasul; Thiazopyr; Thiobencarb; Thiometon; Tolclofos-Methyl; Tolphenpyrad; Trifluralin; Vinclozolin

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LC-MSMS Metodu (363):

1-(3-Chloro-4-methylphenyl)-3-Methyl-Urea; 1-Naphthylacetamide; 6-Benzylaminopurine; 6-Chloro-4-hydroxy-3-phenyl-pyridazine; 8-Hydroxyquinoline; Acephate; Acetachlor; Acetamidiprid; Acibenzolar-S-methyl; Alachlor; Aldicarb; Aldicarb sulfoxide; Aldicarb Sulfone; Allethrin; Ametoctradin; Aminopyralid; Amisulbrom; Amitraz; Anilofos; Aramite; Atrazine; Azimsulfuron; Azinphos- methyl; Azinphos-ethyl; Azoxystrobin; Benalaxyl; Benalaxyl-M; Benfurocarb; Bensulfuron-Methyl; Benthiavalicarb-Isopropyl; Bifenazate; Bifenthrin; Bispyribac; Bitertanol; Bixafen; Boscalid; Bromacil; Bromophos-Ethyl; Bromuconazole; Bupimate; Buprofezin; Butralin; Butylate; Cadusafos; Carbaryl; Carbendazim/benomyl; Carbetamide; Carbofuran; Carbofuran3hydroxy; Carbosulfan; Carboxin; Chloraantraniliprole; Chlorfenvinphos; Chlorfluazuron; Chloridazon; Chloridazon methyl-desphenyl; Chlormequat Chloride; Chloroxuron; Chlorpyrifos; Chlorpyrifos-Methyl; Chlorsulfuron; Chromafenozide; Clethodim; Clodinafop-Propargyl; Clodinafop-Propargyl Ester; Clofentazine; Clomazone; Clothianidin; Coumachlor; Cyanazine; Cyazofamid; Cyclanilide; Cycloate; Cyflufenamid; Cymoxanil; Cyproconazole; Cyprodinil; DEET (Diethyltoluamide); Deltamethrin; Demeton-S-methyl; Demeton-S-Methyl Sulfoxide; Demeton-S-Methylsulfone; Desmedipham; Diazinon; Dichlofluanid; Dichlorvos; Diclofop Methyl; Dicrotophos; Diethofencarb; Difenconazole; Difenzoquate Methyl Sulfate; Diflubenzuron; Diflufenican; Dimethachlor; Dimethamorph; Dimethanamid /Dimethanamid-P; Dimethoate; Diniconazole; Dinocap; Dinotefuran; Dioxacarb; Dioxathion; Disulfoton Sulfone; disulfoton sulfoxide; Diuron; DMST; Dodine; Eamectin B1a; Eamectin B1b; Eamectin Benzoate; Epoxiconazole; EPTC; Ethametsulfuron Methyl; Ethiofencarb; Ethion; Ethirimol; Ethofumesate; Ethoprophos; Ethoxazole; Etofenprox; Famoxadone; Fenamidone; Fenamiphos; Fenamiphos sulfone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenchlorphos-Oxon; Fenhexamid; Fenoxycarb; Fenoxypop Ethyl_1; Fenpiclonil; Fenpropathrin; Fenpropimorph; Fenproximate; Fenpyrazamine; Fensulfothion; Fenthion; Fenthion Sulfone; Fenthion Sulfoxide; Fipronil Sulfone; Flamprop-M-isopropyl; Flocoumafen; Flonicamid; Florasulam; Fluazifop; Fluazinam; Flubendiamide; Flucycloxuron; Fludioxonyl; Flufenacet (Fluthiamide); Flufenoxuron; Flufenazine; Fluometuron; Fluopicolide; Fluopyram; Fluoroglycofen-ethyl; Fluoxastrobil; Fluquinconazole; Fluridone; Flurochloridone; Flusilazole; Fluthiacet-Methyl; Flutolanil; Flutriafol; Fluxapyroxad; Fonofos; Forchlorfenuron; Formetanate; Formothion; Fosthiazate; Furothiocarb; Haloxypop; Haloxypop-2-Ethoxyethyl; Haloxypop-methyl; Haloxypop-R-Methylester; Heptenefos; Hexaconazole; Hexaflumuron; Hexythiazox; IBA (4-3 indolyl butric acid); Imazalil; Imazamethabenz-Methyl; Imazethapyr; Imidacloprid; Indaziflam; Indoxacarb; Iodosulfuron-Methyl; Ioxynil; Ipconazole; Iprovalicarb; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Kresoxim Methyl; Lenacil; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; Mecarbam; Mepaniprym-2 hydroxy; Mepiquat Chloride; Mepronil; Mepthylidinocap; Mepthylidinocap-phenol; Mesosulfuron-Methyl; Mesotrione;



Metalaxyl / Metalaxyl-M; Metaldehyde; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Methomyl; Methomyl-Oxime; Methoxyfenozide; Metolachlor; Metosulam; Metribuzin; Metrofenone; Mevinphos; Molinate; Monocrotophos; Monolinuron; Monuron; Myclobutanil; N-2,4 Dimethylphenyl Formaide (Dmf); N-2,4-Dimethylphenyl-N-Methylformamidine; Napropamide; Nicosulfuron; Nicotin; Norflurazon; Novaluron; Nuairimol; Ofurace; Omethoate; Orthosulfamuron; Oxamyl; Oxasulfuron; Oxycarboxin; Paclobutrazol; Paraoxon-Methyl; Paroxon Ethyl; Penconazole; Pencycuron; Pendimethalin; Penoxsulam (Penoxalim); Penthiopyrad; Phenmedipham; Phenthoate; Phorate Oxon Sulfone; Phorate Sulfone; Phorate Sulfoxide; Phorate-oxon-sulfoxide; Phosalone; Phosmet; Phosphamidon; Phoxim; Picolinafen; Picoxystrobin; Pinoxaden; Pirimicarb; Pirimicarb-Desmethyl-Formamido; Pirimiphos-Ethyl; Pirimiphos-Methyl; Primisulfuron-Methyl; Prochloraz; Profenophos; Profoxydim; Promecarb; Prometryn; Propachlor; Propamocarb; Propanil; Propaquizafop; Propargite; Propazine; Propham; Propiconazole; Propoxur; Propyzamide; Proquinozide; Prosulfocarb; Prosulfuron; Prothoate; Pymetrozine; Pyraclostrobin; Pyraflufen-Ethyl; Pyrazophos; Pyridaben; Pyridaphenthion; Pyrimethanil; Pyrimidifen; Pyriproxyfen; Pyroxulam; Quazilofop-P-tefuryl; Quinoxifen; Quizalofop-Ethyl; Resmethrin; Rimsulfuron; Rotenone; Sethoxydim; Silthiofam; Simazine; Spinetoram; Spinosad; Spinosyn A; Spirodiclofen; Spirotetramat; Spiroxamine; Sulcotrione; Sulfoxaflor; Tau-Fluvalinate; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebuthiuron; Teflubenzuron; Tepraloxym; Terbufos; Terbutylazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; Thiabendazole; Thiacloprid; Thiamethoxam; Thiazafuron; Thidiazuron; Thifensulfuron-Methyl; Thiocyclamhydrogen Oxalate; Thiodicarb; Thiophanate-Methyl; Tolyfluand; Tralkoxydim; Triadimefon; Triadimenol; Tri-Allate; Triasulfuron; Triazophos; Tribenuron-Methyl; Trichlorphon; Tricyclazole; Tridemorph; Trifloxystrobin; Trifloxysulfuron Sodium; Triflumizole; Triflumuron; Trisulfuron Methyl; Triticonazole; Tritosulfuron; Valifenalate; Zoxamide

GC-MSMS Metodu (127):

2,3,5,6-Tetrachloroaniline; 2,4-D buthyl ester; 2,4'-DDD; 2,4-DDE; 2,4'-DDT; 2,4'-Dichlorobenzophenone; 2,4-Diethylhexylester; 2-Fluorobiphenyl; 2-Phenylphenol; 3,5-Dichloroaniline; 4,4'-DDD; 4,4'-DDE; 4,4'-DDT; 4,4'-Dichlorobenzophenone; Aclonifen; Acrinathrin; Aldrin; Alpha-HCH; Benfluralin; beta HCH; Bifenox; Bifenthrin; Biphenyl; Bromophos-ethyl; Bromophos-methyl; Bromopropylate; Cadusafos; Captan; Carfentrazone-ethyl; Chinomethionate; Chlorbenside; Chlorbufam; Chlordane-cis; Chlordane-trans; Chlordecone; Chlorfenapyr; Chlorfenson; Chlorobenzilate; Chloropropylate; Chlorothalonil; Chlorpropham; Chlorpyrifos-methyl; Chlorthal-dimethyl; Chlozolate; Cyfluthrin alpha; Cyfluthrin beta; Cyhalothrin; Cyhalothrin-gamma; Cyhalothrin-lambda; Cypermethrin; Cypermethrin alpha; Cypermethrin beta; Cyromazine; delta-HCH; Diallate 1; Diallate 2; Dichlobenil; Dicloran (Dichloran); Dicofol; Dieldrin; Dimethipin; Diphenamid; Diphenylamine; Disulfoton; Endosulfan sulfate; Endosulfan-alpha; Endosulfan-beta; Endrin; EPN; Esfenvalerate; Ethalfluralin; Ethofumesate, 2-keto; Ethoxyquin; Etridiazole; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenpropidin; Fenvalerate; Fipronil; Fipronil sulfide; Fipronil Sulfone; Fluazifop-p-butyl; Flumioxazin; Folpet; Fonofos; Formothion; Fuberidazole; gamma-HCH; Heptachlor; Heptachlor endo-epoxide; Heptachlor exo-epoxide; Hexachlorobenzene; Iprodione; Isfenphos; Lactofen; Mepanipyrim; Methoxychlor; Metolachlor -S; Metominostrobin; Nitrofen; Oxadixyl; Oxyfluorfen; Parathion-ethyl; Parathion-methyl; Pentachloro phenylsulfide; Pentachloroaniline; Pentachloroanisole; Pentachlorobenzene; Pethoxamid; Phorate; Propisochlor; Quinalphos; Quintozene; Tecnazene; Tefluthrin; Tetradifon; Tetrahydrophthalimide, cis-1,2,3,6-; Tetramethrin; Tetrasul; Thiazopyr; Thiobencarb; Thiometon; Tolclofos-methyl; Tolfenpyrad; Trifluralin; Vinclozolin

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LC-MSMS Metodu (373):

1-(3-Chloro-4-Methylphenyl)-3-Methyl-Urea; 1-Naphthylacetamide; 6-Benzylaminopurine; 6-Chloro-4-Hydroxy-3-Phenyl-Pyridazine; 8-Hydroxyquinoline; Acephate; Acetachlor; Acetamidiprid; Acibenzolar-S-Methyl; Aclonifen; Alachlor; Aldicarb; Aldicarb Sulfoxide; Aldicarb Sulfone; Allethrin; Ametoctradin; Aminopyralid; Amisulbrom; Amitraz; Anilazine; Anilofos; Aramite; Asulam; Atrazine; Azadirachtin; Azinphos- Methyl; Azinphos-Ethyl; Azocyclotin; Azoxystrobin; Benalaxyl; Benalaxyl-M; Benfurocarb; Bensulfuron-Methyl; Benthiavalicarb-Isopropyl; Bifenazate; Bifenthrin; Bispyribac; Bitertanol; Bixafen; Boscalid; Bromacil; Bromophos-Ethyl; Bromuconazole; Bupimate; Buprofezin; Butralin; Butylate; Cadusafos; Carbaryl; Carbendazim/Benomyl; Carbetamide;

Carbofuran; Carbofuran3hydroxy; Carbosulfan; Carboxin; Chlorantraniliprole; Chlorfenvinphos; Chlorfluazuron; Chloridazon; Chloridazon Methyl; Desphenyl; Chlormequat Chloride; Chloroxuron; Chlorpyrifos; Chlorpyrifos-Methyl; Chlorsulfuron; Chromafenozide; Cinidon Ethyl; Clethodim; Clodinafop-Propargyl; Clodinafop-Propargyl Ester; Clofentazine; Clomazone; Clothianidin; Coumachlor; Cyanazine; Cyazofamid; Cyclanilide; Cycloate; Cycloxydim; Cyflufenamid;



Cyhexatin; Cymoxanil; Cypermethrin; Cyproconazole; Cyprodinil; Dazomet; DEET (Diethyltoluamide); Deltamethrin; Demeton-S-Methyl; Demeton-S-Methyl Sulfoxide; Demeton-S-Methylsulfone; Desmedipham; Diafenthiuron; Diazinon; Dichlofluanid; Dichlorvos; Diclofop Methyl; Dicrotophos; Diethofencarb; Difenoconazole; Difenzoquate Methyl Sulfate; Diflubenzuron; Diflufenican; Dimethachlor; Dimethanamid /Dimethanamid-P; Dimethoate; Dimethomorph(E); Diniconazole; Dinocap; Dinotefuran; Dioxacarb; Dioxathion; Disulfoton Sulfone; Disulfoton Sulfoxide; Diuron; DMST; Dodine; Emamectin Bl_a; Emamectin Bl_b; Emamectin Benzoate; Epoxiconazole; EPTC; Esfenvalerate / Fenvalerate; Ethametsulfuron Methyl; Ethiofencarb; Ethion; Ethirimol; Ethofumesate; Ethoprophos; Ethoxazole; Etofenprox; Famoxadone; Fenamidone; Fenamiphos; Fenamiphos Sulfone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenbutatin Oxide; Fenchlorphos-Oxon; Fenhexamid; Fenoxaprop Ethyl; Fenoxycarb; Fenpiclonil; Fenpropathrin; Fenpropimorph; Fenproxymate; Fenpyrazamine; Fensulfothion; Fenthion; Fenthion Sulfone; Fenthion Sulfoxide; Fentin hydroxide; Fentin-Acetate; Fipronil Sulfone; Flamprop-M-Isopropyl; Flocoumafen; Flonicamid; Fluazifop; Fluazinam; Flubendiamide; Fludioxonyl; Flufenacet (Fluthiamide); Flufenoxuron; Flufenazine; Flumetsulam; Fluometuron; Fluopicolide; Fluopyram; Fluoxastrobil; Fluquinconazole; Fluridone; Flurochloridone; Flusilazole; Flutolanil; Flutriafol; Fluxapyroxad; Fonofos; Forchlorfenuron; Formetanate; Formothion; Fosthiazate; Furothiocarb; Haloxyfop; Haloxyfop-2-Ethoxyethyl; Haloxyfop-methyl; Haloxyfop-R-Methylester; Heptenefos; Hexaconazole; Hexaflumuron; Hexythiazox; IBA (4-3 Indolyl Butric Acid); Imazalil; Imazamethabenz-Methyl; Imidacloprid; Indaziflam; Indoxacarb; Iodosulfuron-Methyl; Ioxynil; Ipconazole; Iprovalicarb; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Kresoxim Methyl; Lenacil; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; Mepa-Butoxyethylester; Mecarbam; Mepaniprym-2 hydroxy; Mepronil; Mepthylidinocap; Mepthylidinocap-Phenol; Metalaxyl / Metalaxyl-M; Metaldehyde; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methaflumizone; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Methomyl; Methomyl-Oxime; Methoxyfenozide; Metolachlor; Metosulam; Metribuzin; Metrofenone; Mevinphos; Milbemectin A3; Molinate; Monocrotophos; Monolinuron; Monuron; Myclobutanil; N-2,4 Dimethylphenyl Formade (Dmf); N-2,4-Dimethylphenyl-N-Methylformamidine; Napropamide; Nicosulfuron; Nicotin; Norflurazon; Novaluron; Nuairimol; Ofurace; Omethoate; Oxadiargyl; Oxadiazon; Oxamyl; Oxasulfuron; Oxycarboxin; Oxyfluorfen; Paclobutrazol; Paraoxon-Methyl; Paroxon Ethyl; Penconazole; Pencycuron; Pendimethalin; Penthiopyrad; Phenmedipham; Phenthoate; Phorate Oxon Sulfone; Phorate Sulfone; Phorate Sulfoxide; Phorate-Oxon-Sulfoxide; Phosalone; Phosmet; Phosphamidon; Phoxim; Picolinafen; Picoxystrobin; Pinoxaden; Pirimicarb; Pirimicarb-Desmethyl-Formamido; Pirimiphos-Ethyl; Pirimiphos-Methyl; Prochloraz; Profenophos; Profoxydim; Promecarb; Prometryn; Propachlor; Propamocarb; Propanil; Propaquizafop; Propargite; Propazine; Propham; Propiconazole; Propoxur; Propyzamide; Proquinozide; Prosulfocarb; Prothioconazole; Prothiophos; Prothoate; Pymetrozine; Pyraclostrobin; Pyraflufen-Ethyl; Pyrazophos; Pyridaben; Pyridalyl; Pyridaphenthion; Pyridate; Pyrimethanil; Pyrimidifen; Pyriproxyfen; Pyroxulam; Quazilofop-P-Tefuryl; Quinoxifen; Quizalofop-Ethyl; Quizalofop-P-Ethyl; Resmethrin; Rimsulfuron; Sethoxydim; Silthiofam; Simazine; Spinetoram; Spinosad; Spinosyn A; Spirodiclofen; Spiromesifen; Spiroxamine; Sulfoxaflor; Tau-Fluvalinate; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebuthiuron; Teflubenzuron; Tepaloxym; Terbufos; Terbutylazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; Thiabendazole; Thiacloprid; Thiamethoxam; Thiazafluron; Thidiazuron; Thifensulfuron-Methyl; Thiocyclamhydrogen Oxalate; Thiodicarb; Thiophanate-Methyl; Tolyfluanid; Tralkoxydim; Triadimefon; Triadimenol; Tri-Allate; Triasulfuron; Triazophos; Tribenuron-Methyl; Trichlorphon; Tricyclazole; Tridemorph; Trifloxystrobin; Triflumizole; Triflumuron; Trinexapac-Ethyl; Triticonazole; Valifenalate; Zoxamide

GC-MSMS Metodu (129):

2,3,5,6-Tetrachloroaniline; 2,4'-DDD; 2,4'-DDE; 2,4'-DDT; 2,4'-Dichlorobenzophenone; 2,4-Diethylhexylester; 2,4-Dimethylaniline; 2-Fluorobiphenyl; 2-Phenylphenol; 3,4-Dichloroaniline; 3,5-Dichloroaniline; 3-Chloroaniline; 4,4'-DDD; 4,4'-DDE; 4,4'-DDT; 4,4'-Dichlorobenzophenone; Acrinathrin; Aldrin; Alpha-HCH; Benfluralin; Beta-HCH; Bioallethrin; Biphenyl; Bromophos-ethyl; Bromophos-methyl; Bromopropylate; Cadusafos; Captan; Carfentrazone-ethyl; Chinomethionate; Chlorbense; Chlorbufam; Chlordane-Cis; Chlordane-Trans; Chlordecone; Chlorfenapyr; Chlorfenson; Chlorobenzilate; Chloropropylate; Chlorothalonil; Chlorpropham; Chlorpyrifos-Methyl; Chlorthal-Dimethyl; Chlorthiamid; Chlozolate; Cyfluthrin; Cyfluthrin beta; Cyfuthrin alpha; Cyhalothrin; Cyhalothrin-gamma; Cyhalothrin-lambda; Cypermethrin; Cypermethrin alpha; Cypermethrin beta; Delta-HCH; Diallyte 1; Diallyte 2; Dichlobenil; Dicloran (Dichloran); Dicofol; Dieldrin; Dimethipin; Dimoxystrobin; Diphenamid; Diphenylamine; Disulfoton; Endosulfan Sulfate; Endosulfan-alpha; Endosulfan-beta; Endrin; EPN; Esfenvalerate; Ethalfluralin; Ethofumesate, 2-keto; Ethoxyquin; Etridiazole; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenvalerate; Fipronil; Fipronil Sulfide; Fipronil Sulfone; Fluazifop-P-Butyl; Flurprimidol; Folpet; Fonofos; Gamma-HCH; Heptachlor; Heptachlor Endo-Epoxide; Heptachlor Exo-Epoxide; Hexachlorobenzene; Iprodione; Isocarbophos; Isufenphos; Mepaniprim; Methoxychlor; Metolachlor -S; Metominostrobin; Oxadixyl; Parathion-ethyl; Parathion-methyl; Pentachloro Phenylsulfide; Pentachloroaniline; Pentachloroanisole; Pentachlorobenzene; Permethrin I; Permethrin II; Pethoxamid; Phenothrin; Phenothrin



2; Phorate; Procymidone; Propisochlor; Quinalphos; Quintozene; Tecnazene; Tefluthrin; Tetradifon; Tetrahydrophthalimide, cis-1,2,3,6-; Tetramethrin; Tetrasul; Thiazopyr; Thiobencarb; Thiometon; Tolclofos-Methyl; Tolfenpyrad; Trifluralin; Vinclozolin

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LC-MSMS Metodu:

1- (3-Chloro-4-methylphenyl)-3-Methyl-Urea; 1-Naphthylacetamide; 6-Benzylaminopurine; 6-Chloro-4-Hydroxy-3-Phenyl-Pyridazine; 8-Hydroxyquinoline; Acephate; Acetamidrid; Acibenzolar-S-Methyl; Aldicarb; Aldicarb Sulfoxide; Aldicarb Sulfone; Allethrin; Ametoctradin; Aminopyralid; Anilofos; Aramite; Asulam; Atrazine; Azadiracthin; Azinphos-Ethyl; Azinphos-Methyl; Azoxystrobin; Benalaxyl-M; Bensulfuron-Methyl; Benthiavalicarb-Isopropyl; Bifenazate; Bitertanol; Bixafen; Boscalid; Bromacil; Bromophos-Ethyl; Bromuconazole; Buprimate; Buprofezin; Butralin; Cadusafos; Carbaryl; Carbendazim/Benomyl; Carbofuran; Carbofuran3hydroxy; Chlorantraniliprole; Chlorfenvinphos; Chlorfluazuron; Chloridazon; Chloridazon Methyl-desphenyl; Chloroxuron; Chlorpyrifos; Chlorpyrifos-Methyl; Chromafenozide; Clethodim; Clodinafop-Propargyl; Clodinafop-Propargyl Ester; Clofentazine; Clomazone; Clothianidin; Coumachlor; Cyanazine; Cyazofamid; Cycloxydim; Cyflufenamid; Cymoxanil; Cyproconazole; Cyprodinil; Dazomet; Demeton-S-Methyl; Demeton-S-Methyl Sulfoxide; Demeton-S-Methylsulfone; Desmedipham; Diafenthiuron; Diazinon; Dichlorvos; Dicrotophos; Diethofencarb; Difenconazole; Difenzoquate Methyl Sulfate; Diflubenzuron; Diflufenican; Dimethachlor; Dimethamorph; Dimethanamid/Dimethanamid-P; Dimethoate; Diniconazole; Dinocap; Dinotefuran; Dioxacarb; Dioxathion; Disulfoton Sulfone; Disulfoton Sulfoxide; Diuron; DMST; Epoxiconazole; Ethametsulfuron Methyl; Ethiofencarb; Ethion; Ethirimol; Ethofumesate; Ethoprophos; Ethoxazole; Fenamidone; Fenamiphos; Fenamiphos Sulfone; Fenamiphos Sulfoxide; Fenchlorphos-Oxon; Fenhexamid; Fenoxycarb; Fenoxaprop Ethyl; Fenpiclonil; Fenproximate; Fenpyrazamine; Fenthion; Fenthion Sulfone; Fenthion Sulfoxide; Flamprop-M-isopropyl; Flocoumafen; Flonicamid; Florasulam; Fluazinam; Flubendiamide; Flucycloxuron; Flubendiamide; Flucycloxuron; Fludioxonyl; Flufenacet (Fluthiamide); Flufenoxuron; Flufenazine; Flumetsulam; Fluometuron; Fluopicolide; Fluopyram; Fluoroglycofen-Ethyl; Fluoxastrobin; Fluquinconazole; Fluridone; Flurochloridone; Flusilazole; Fluthiacet-Methyl; Flutolanil; Flutriafol; Fluxapyroxad; Fonofos; Forchlorfenuron; Formetanete; Formothion; Fosthiazate; Furothiocarb; Haloxypor-R-Methylester; Heptenefos; Hexaconazole; Hexaflumuron; IBA (4-3 indolyl butric acid); Imazalil; Imazamethabenz-Methyl; Imidacloprid; Indaziflam; Indoxacarb; Ipconazole; Iprovalicarb; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Kresoxim-Methyl; Lenacil; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; Mecarbam; Mepronil; Mepthyldinocap; Mepthyldinocap-Phenol; Metalaxyl/Metalaxyl-M; Metaldehyde; Metamitron; Metazachlor; Metconazole; Methacrifos; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Methomyl; Methoxyfenozide; Metolachlor; Metosulam; Metribuzin; Metrofenone; Mevinphos; Molinate; Monocrotophos; Monolinuron; Monuron; Myclobutanil; N-2,4 Dimethylphenyl Formaide (Dmf); Napropamide; Norflurazon; Novaluron; Ofurace; Omethoate; Orthosulfamuron; Oxamyl; Oxasulfuron; Oxycarboxin; Paclobutrazol; Paraoxon-Methyl; Paraoxon-Ethyl; Penconazole; Pencycuron; Penoxsulam (Penoxalim); Penthiofop; Phenmedipham; Phenthoate; Phorate Oxon Sulfone; Phorate Sulfone; Phorate Sulfoxide; Phorate-Oxon-Sulfoxide; Phosalone; Phosmet; Phosphamidon; Phoxim; Picolinafen; Picoxystrobin; Pinoxaden; Pirimicarb; Pirimicarb-Desmethyl-Formamido; Pirimiphos-Ethyl; Pirimiphos-Methyl; Prochloraz; Profenophos; Profoxydim; Promecarb; Prometryn; Propachlor; Propanil; Propaquizafop; Propargite; Propazine; Propham; Propiconazole; Propoxur; Propyzamide; Prosulfocarb; Prothoate; Pyraclostrobin; Pyraflufen-Ethyl; Pyrazophos; Pyridaben; Pyridaphenthion; Pyrimethanil; Pyriproxyfen; Pyroxulam; Quazilofop-P-Tefuryl; Quizalofop-Ethyl; Quizalofop-P-Ethyl; Resmethrin; Rotenone; Silthiofam; Simazine; Spirodiclofen; Spiromesifen; Spirotetramat; Tau-Fluvalinate; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebuthiuron; Teflubenzuron; Tepaloxymid; Terbufos; Terbutylazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; Thiabendazole; Thiacloprid; Thiamethoxam; Thiazafurion; Thidiazuron; Thiodicarb; Thiophanate-Methyl; Tolyfluanid; Tralkoxydim; Triadimefon; Triadimenol; Tri-Allate; Triasulfuron; Triazophos; Tribenuron-Methyl; Trichlorphon; Tricyclazole;

Trifloxystrobin; Trifloxysulfuron Sodium; Triflumizole; Trinexapac-Ethyl; Trisulfuron-Methyl; Triticonazole; Valifenalate; Zoxamide



GC-MSMS Metodu:

2,3,5,6-Tetrachloroaniline; 2,4-D Buthyl Ester; 2,4'-DDD; 2,4'-DDT; 2,4'-Dichlorobenzophenone; 2,4-Diethylhexylester; 2,4-Dimethylaniline; 2-Fluorobiphenyl; 3,4-Dichloroaniline; 3,5-Dichloroaniline; 3-Chloroaniline; 4,4'-DDT; 4,4'-Dichlorobenzophenone; Alpha-HCH; Beta-HCH; Bifenthrin; Biphenyl; Bromopropylate; Cadusafos; Chlorbense; Chlordecone; Chlorfenson; Chlorbenzilate; Chloropropylate; Chlorpropham; Chlorpyrifos-Methyl; Chlorthal-Dimethyl; Chlozolate; Cyfluthrin Alpha; Cyfluthrin Beta; Cyhalofop-Butyl; Cypermethrin Alpha; Cypermethrin Beta; Delta-HCH; Diallate 1; Diallate 2; Dichlobenil; Dicloran (Dichloran); Dicofo; Dimoxystrobin; Diphenamid; Diphenylamine; Disulfoton; Endosulfan Sulfate; EPN; Esfenvalerate; Etridiazole; Fenbuconazole; Fenchlorphos; Fluazifop-P-Butyl; Flucythrinate I; Flucythrinate II; Flurprimidol; Flurtamone; Fonofos; Formothion; Gamma-HCH; Heptachlor; Isofenphos; Leptophos; Methoxychlor; Metolachlor-S; Norflurazon; Oxadixyl; Permethrin I; Permethrin II; Pethoxamid; Phorate; Quinalphos; Tefluthrin; Tetradifon; Thiobencarb; Thiometon; Tolclofos-Methyl; Vinclozolin

307	Pestisit Tayini	LOTUSLAB.AT.L4.006	Yem (Yüksek Nişasta ve/veya Protein ve Düşük Su ve Yağ İçerikli Ürünler)	İşletme İçi Metot (AOAC 2007.01 Modifiye)	GC-MSMS	Kantitatif
2,4-DDD; 2,4-DDE; 2,4-DDT; 4,4-DDD; 4,4-DDE; 4,4-DDT; Aldrin; Chlordane-Cis; Chlordane-Trans; Dieldrin; Endosulfan-Alpha; Endosulfan-Beta; Endosulfan-Sulphate; Endrin; Endrin Ketone; Alpha-HCH; Beta-HCH; Gamma-HCH; Heptachlor; Heptachlor-Endo-Epoxyde; Heptachlor-Exo-Epoxyde; Hexachlorobenzene (HCB)						
308	Pestisit Tayini	LOTUSLAB.AT.L4.025	Yüksek Yağ, Çok Düşük Su İçerikli Ürünler ve Yüksek Yağ, Orta Düzeyde Su İçerikli Ürünler	AOAC 2007.01 (Journal of AOAC International Vol.90; No:2 2007)	LC-MSMS/ GC-MSMS	Kantitatif

LC-MSMS Metodu (378):

1-(3-Chloro-4-Methylphenyl)-3-Methyl-Urea; 1-(Methylsulfonyl-4-Trifluoromethyl Phenyl)-2-Cyano-3-Cyclop; 1-Naphthylacetamide; 5-Nitroguaiacol; 6-Benzylaminopurine; 6-Chloro-4-Hydroxy-3-Phenyl-Pyridazine; 8-Hydroxyquinoline; Abamectin; Acephate; Acetachlor; Acetamidiprid; Acibenzolar-S-Methyl; Aclonifen; Alachlor; Aldicarb; Aldicarb Sulfoxide; Aldicarb Sulfone; Allethrin; Ametoctradin; Aminopyralid; Amisulbrom; Amitraz; Anilofos; Aramite; Asulam; Atrazine; Azadirachtin; Azimsulfuron; Azinphos- Methyl; Azinphos-Ethyl; Azoxystrobin; Benalaxyl; Benalaxyl-M; Benfurocarb; Bensulfuron-Methyl; Bentazone; Benthiavalicarb-Isopropyl; Bifenazate; Bispyribac; Bitertanol; Bixafen; Boscalid; Bromacil; Bromophos-Ethyl; Bromuconazole; Bronopol; Bupimate; Buprofezin; Butralin; Butylate; Cadusafos; Carbaryl; Carbendazim/Benomyl; Carbetamide; Carbofuran; Carbofuran3hydroxy; Carbosulfan; Carboxin; Chlorantraniliprole; Chlorfenvinphos; Chlorfluazuron; Chloridazon; Chloridazon Methyl-desphenyl; Chloroxuron; Chlorpyrifos; Chlorpyrifos-Methyl; Chlorsulfuron; Chromafenozide; Cinidon Ethyl; Clethodim; Clodinafop-Propargyl; Clodinafop-Propargyl Ester; Clofentazine; Clomazone; Clothianidin; Coumachlor; Cyanazine; Cyazofamid; Cyclanilide; Cycloate; Cycloxydim; Cyflufenamid; Cymoxanil; Cyproconazole; Cyprodinil; DEET (Diethyltoluamide); Deltamethrin; Demeton-S-Methyl; Demeton-S-Methyl Sulfoxide; Demeton-S-Methylsulfone; Desmedipham; Diafenthiuron; Diazinon; Dichlofluanid; Dichlorvos; Diclofop Methyl; Dicrotophos; Diethofencarb; Difenoconazole; Difenzoquate Methyl Sulfate; Diflubenzuron; Diflufenican; Dimethachlor; Dimethamorph; Dimethanamid /Dimethanamid-P; Dimethoate; Diniconazole; Dinocap; Dinotefuran; Dinoterb; Dioxacarb; Dioxathion; Disulfoton Sulfone; Disulfoton Sulfoxide; Diuron; DMST; Dodine; Emamectin B1a; Emamectin B1b; Emamectin Benzoate; Epoxiconazole; EPTC; Ethametsulfuron Methyl; Ethiofencarb; Ethion; Ethirimol; Ethofumesate; Ethoprophos; Ethoxazole; Etofenprox; Famoxadone; Fenamidone; Fenamiphos; Fenamiphos Sulfone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenbutatin oxide; Fenchlorphos-Oxon; Fenhexamid; Fenoxaprop-Ethyl; Fenoxycarb; Fencpiclonil; Fenpropathrin; Fenproxymate; Fenpyrazamine; Fensulfathion; Fenthion; Fenthion Sulfone; Fenthion Sulfoxide; Fentin hydroxide; Fipronil Sulfone; Flamprop-M-İsopropyl; Flazasulfuron; Floucoumafen; Flonicamid; Florasulam; Fluazifop; Fluazinam; Flubendiamide; Flucycloxuron; Fludioxonyl; Flufenacet (Fluthiamide); Flufenoxuron; Flufenazine; Flumetsulam; Fluometuron; Fluopicolide; Fluopyram; Fluoroglycofen-Ethyl; Fluoxastobin; Flupyrsulfuron-Methyl Sodium; Fluquinconazole; Fluridone; Flurochloridone; Flusilazole; Fluthiacet-Methyl; Flutolanil; Flutriafo; Fluxapyroxad; Fonofos; Forchlorfenuron; Formetanete; Fosthiazate; Furothiocarb; Haloxyp; Haloxyp-2-Ethoxyethyl; Haloxyp-methyl; Haloxyp-R-Methylester; Heptenefos; Hexaconazole; Hexaflumuron; Hexythiazox; IBA (4-3 İndolyl Butyric Acid); Imazalil;

Imazamethabenz-Methyl; Imazethapyr; Imidacloprid; Indaziflam; Indoxacarb; Iodosulfuron-Methyl; Ioxynil; Ipconazole; Iprovalicarb; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Kresoxim Methyl; Lenacil; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; MCPA-Butoxyethylester; Mecarbam; Mepaniprym-2 hydroxy; Mepronil; Mepthyldinocap; Mesosulfuron-Methyl; Mesotrione; Metalaxyl / Metalaxyl-M; Metaldehyde; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methaflumizone; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Methomyl; Methomyl-Oxime; Methoxyfenozide; Metolachlor; Metosulam; Metribuzin; Metrofenone; Metsulfuron-Methyl; Mevinphos; Milbemectin A3; Molinade; Monocrotophos; Monolinuron; Monuron; Myclobutanil; N-2,4 Dimethylphenyl Formaide (Dmf); N-2,4-Dimethylphenyl-N-Methylformamidine; Napropamide; Nicosulfuron; Norflurazon; Novaluron; Nuarimol; Ofurace; Omethoate; Orthosulfamuron; Oxadiargyl; Oxadiazon; Oxamyl; Oxasulfuron; Oxycarboxin; Oxyfluorfen; Paclobutrazol; Paraoxon-Methyl; Paroxon Ethyl; Penconazole; Pencycuron; Pendimethalin; Penoxsulam (Penoxalim); Penthiopyrad; Phenmedipham; Phenthoate; Phorate Oxon Sulfone; Phorate Sulfone; Phorate Sulfoxide; Phorate-Oxon-Sulfoxide; Phosalone; Phosmet; Phosphamidon; Phoxim; Picolinafen; Picoxystrobin; Pinoxaden; Pirimicarb; Pirimicarb-Desmethyl-Formamido; Pirimiphos-Ethyl; Pirimiphos-Methyl; Primisulfuron-Methyl; Prochloraz; Profenophos; Profoxydim; Promecarb; Prometryn; Propachlor; Propamocarb; Propanil; Propaquizafop; Propargite; Propazine; Propham; Propiconazole; Propoxur; Propyzamide; Prosulfocarb; Prosulfuron; Prothioconazole; Prothoate; Pymetrozine; Pyraclostrobin; Pyraflufen-Ethyl; Pyrazophos; Pyridaben; Pyridaphenthion; Pyrimethanil; Pyriproxyfen; Pyroxsulam; Quazilofop-P-Tefuryl; Quinoxifen; Quizalofop-Ethyl; Quizalofop-P-Ethyl; Resmethrin; Rimsulfuron; Rotenone; Sethoxydim; Silthiofam; Simazine; Spinosad; Spinosyn A; Spirodiclofen; Spiromesifen; Spirotetramat; Spiroxamine; Sulcotrione; Sulfoxaflor; Tau-Fluvalinate; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebuthiuron; Teflubenzuron; Tepraloxym; Terbufos; Terbuthlazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; Thiabendazole; Thiacloprid; Thiamethoxam; Thiazafuron; Thidiazuron; Thifensulfuron-Methyl; Thiodicarb; Thiophanate-Methyl; Tolyfluanid; Tralkoxydim; Triadimefon; Triadimenol; Tri-Allate; Triasulfuron; Triazophos; Tribenuron-Methyl; Trichlorphon; Tricyclazole; Trifloxystrobin; Trifloxysulfuron Sodium; Triflumizole; Triflunuron; Trisulfuron Methyl; Triticonazole; Tritosulfuron; Valifenalate; Zoxamide

GC-MSMS Metodu (124):

2,4-D Buthyl Ester; 2,4'-DDD; 2,4'-DDE; 2,4'-DDT; 2,4'-Dichlorobenzophenone; 2,4-Dimethylaniline; 2-Fluorobiphenyl; 2-Phenylphenol; 3,4-Dichloroaniline; 3,5-Dichloroaniline; 3-Chloroaniline; 4,4'-DDD; 4,4'-DDE; 4,4'-DDT; 4,4'-Dichlorobenzophenone; Acrinathrin; Aldrin; Alpha-HCH; Benfluralin; Beta-HCH; Bifenox; Bifenthrin; Biphenyl; Bromophos-ethyl; Bromophos-methyl; Bromopropylate; Captan; Carfentrazone-Ethyl; Chinomethionate; Chlorbufam; Chlordane-cis; Chlordane-trans; Chlorfenapyr; Chlorobenzilate; Chloroneb; Chloropropylate; Chlorothalonil; Chlorpropham; Chlorthal-Dimethyl; Chlorthiamid; Chlozolate; Cyfluthrin; Cyfluthrin Alpha; Cyfluthrin Beta; Cyhalofop-Butyl; Cyhalothrin; Cyhalothrin-Gamma; Cyhalothrin-Lambda; Cypermethrin; Cypermethrin Alpha; Cypermethrin Beta; Delta-HCH; Diallate 1; Diallate 2; Dichlobenil; Dicloran (Dichloran); Dicofo; Dieldrin; Dimethipin; Dimoxystrobin; Diphenamid; Diphenylamine; Disulfoton; Endosulfan Sulfate; Endosulfan-alpha; Endosulfan-beta; Endrin; EPN; Esfenvalerate; Ethalfluralin; Ethofumesate, 2-keto; Ethoxyquin; Etridiazole; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenvalerate; Fipronil; Fipronil Sulfide; Fipronil Sulfone; Fluazifop-P-Butyl; Flucythrinate I; Flucythrinate II; Flumioxazin; Flurprimidol; Flurtamone; Folpet; Formothion; Fuberidazole; Gamma-HCH; Heptachlor; Heptachlor endo-epoxide; Heptachlor exo-epoxide; Hexachlorobenzene; Iprodione; Isocarbophos; Isofenphos; Mepaniprim; Methoxychlor; Metolachlor -S; Oxadixyl; Parathion-Ethyl; Parathion-Methyl; Pentachloroaniline; Permethrin I; Permethrin II; Pethoxamid; Phorate; Procymidone; Propisochlor; Quinalphos; Quintozene; Tecnazene; Tefluthrin; Tetradifon; Tetrahydrophthalimide, cis-1,2,3,6-; Tetramethrin; Thiobencarb; Thiometon; Tolclofos-Methyl; Tolfenpyrad; Tralomethrin; Trifluralin; Vinclozolin

309	Pestisit Tayini	LOTUSLAB.AT.L4.026	Yüksek Nişasta ve/veya Protein ve Düşük Su ve Yağ İçerikli Ürünler	AOAC 2007.01 (Journal of AOAC International Vol.90; No:2 2007)	LC-MSMS/ GC-MSMS	Kantitatif
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LC-MSMS Metodu (391):

1-(3-Chloro-4-Methylphenyl)-3-Methyl-Urea; 1-Naphthylacetamide; 5-Nitroguaiacol; 6-Benzylaminopurine; 6-Chloro-4-Hydroxy-3-Phenyl-Pyridazine; 8-Hydroxyquinoline; Abamectin; Acephate; Acetachlor; Acetamiprid; Acibenzolar-S-Methyl; Aclonifen; Alachlor; Aldicarb; Aldicarb Sulfoxide; Aldicarb Sulfone; Allethrin; Ametoctradin; Aminopyralid; Amisulbrom; Amitraz; Anilofos; Aramite; Asulam; Atrazine; Azadirachtin; Azimsulfuron; Azinphos-Methyl; Azinphos-Ethyl; Azocyclotin; Azoxystrobin; Barban; Benalaxyl; Benalaxyl-M; Benfurocarb; Bensulfuron-Methyl; Benthialdicarb-Isopropyl; Bifenazate; Bifenthrin; Bitertanol; Bixafen; Boscalid; Bromacil; Bromophos-Ethyl; Bromopropylate; Bromuconazole; Bupimate; Buprofezin; Butralin; Butylate; Cadusafos; Carbaryl;



Carbendazim/Benomyl; Carbetamide; Carbofuran; Carbofuran3hydroxy; Carbosulfan; Carboxin; Chlorantraniliprole; Chlorfenvinphos; Chlorfluazuron; Chloridazon; Chloridazon Methyl-desphenyl; Chloroxuron; Chlorpyrifos; Chlorpyrifos-Methyl; Chlorsulfuron; Chromafenozide; Cinidon Ethyl; Clethodim; Clodinafop-Propargyl; Clodinafop-Propargyl Ester; Clofentazine; Clomazone; Clothianidin; Coumachlor; Cyanazine; Cyazofamid; Cycloate; Cycloxydim; Cyflufenamid; Cymoxanil; Cypermethrin; Cyproconazole; Cyprodinil; Dazomet; DEET (Diethyltoluamide); Deltamethrin; Demeton-S-Methyl; Demeton-S-Methyl Sulfoxide; Demeton-S-Methylsulfone; Desmedipham; Diafenthiuron; Diazinon; Dichlofluanid; Dichlorvos; Diclofop Methyl; Dicrotophos; Diethofencarb; Difenconazole; Difenzoquate Methyl Sulfate; Diflubenzuron; Diflufenican; Dimethachlor; Dimethamorph; Dimethanamid /Dimethanamid-P; Dimethoate; Diniconazole; Dinocap; Dinotefuran; Dinoterb; Dioxacarb; Dioxathion; Disulfoton Sulfone; Disulfoton Sulfoxide; Diuron; DMST; Dodine; Emamectin B1a; Emamectin B1b; Emamectin Benzoate; Epoxiconazole; EPTC; Esfenvalerate / Fenvalerate; Ethametsulfuron Methyl; Ethiofencarb; Ethion; Ethirimol; Ethofumesate; Ethoprophos; Ethoxazole; Etopenprox; Famoxadone; Fenamidone; Fenamiphos; Fenamiphos Sulfone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenbutatin oxide; Fenchlorphos-Oxon; Fenhexamid; Fenitrothion; Fenoxaprop-Ethyl; Fenoxycarb; Fenpiclonil; Fenpropathrin; Fenpropimorph; Fenproxymate; Fenpyrazamine; Fensulfothion; Fenthion; Fenthion Sulfone; Fenthion Sulfoxide; Fentin hydroxide; Fentin-Acetate; Fentin-Hydroxide; Fipronil Sulfone; Flamprop-M-Isopropyl; Floccoumafen; Flonicamid; Florasulam; Fluazinam; Flubendiamide; Flucycloxuron; Fludioxonyl; Flufenacet (Fluthiamide); Flufenoxuron; Flufenazine; Flumetsulam; Fluometuron; Fluopicolide; Fluopyram; Fluoroglycofen-Ethyl; Fluoxastobin; Fluquinconazole; Fluridone; Flurochloridone; Flusilazole; Fluthiacet-Methyl; Flutolanil; Flutriafol; Fluxapyroxad; Fonofos; Forchlorfenuron; Formetanete; Formothion; Fosthiazate; Furothiocarb; Haloxyfop; Haloxyfop-2-Ethoxyethyl; Haloxyfop-methyl; Haloxyfop-R-Methylester; Heptenefos; Hexaconazole; Hexaflumuron; Hexythiazox; IBA (4-3 Indolyl Butric Acid); Imazalil; Imazamethabenz-Methyl; Imidacloprid; Indaziflam; Indoxacarb; Iodosulfuron-Methyl; Ioxynil; Iaconazole; Iprovalicarb; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Kresoxim Methyl; Lenacil; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; MCPA, 2-Ethylhexyl; MCPA-Butoxyethylester; MCPB; Mecarbam; Mepaniprym-2 hydroxy; Mepiquat Chloride; Mepronil; Mepthyldinocap; Mepthyldinocap-Phenol; Mesosulfuron-Methyl; Metalaxyl / Metalaxyl-M; Metaldehyde; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methaflumizone; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Methomyl; Methomyl-Oxime; Methoxyfenozide; Metolachlor; Metosulam; Metribuzin; Metrofenone; Mevinphos; Milbemectin A3; Milbemectin MA4; Molinate; Monocrotophos; Monolinuron; Monuron; Myclobutanil; N-2,4 Dimethylphenyl Formade (Dmf); N-2,4-Dimethylphenyl-N-Methylformamidine; Napropamide; Nicosulfuron; Nicotin; Norflurazon; Novaluron; Nuarimol; Ofurace; Omethoate; Oxadiargyl; Oxadiazon; Oxamyl; Oxasulfuron; Oxycarboxin; Oxyfluorfen; Paclobutrazol; Paraoxon-Methyl; Paroxon Ethyl; Penconazole; Pencycuron; Pendimethalin; Penoxsulam (Penoxalim); Penthiopyrad; Phenmedipham; Phenthoate; Phorate Oxon Sulfone; Phorate Sulfone; Phorate Sulfoxide; Phorate-Oxon-Sulfoxide; Phosalone; Phosmet; Phosmet Oxon; Phosphamidon; Phoxim; Picolinafen; Picoxystrobin; Pinoxaden; Pirimicarb; Pirimicarb-Desmethyl-Formamido; Pirimiphos-Ethyl; Pirimiphos-Methyl; Primisulfuron-Methyl; Prochloraz; Profenophos; Profoxydim; Promecarb; Prometryn; Propachlor; Propamocarb; Propanil; Propaquizafop; Propargite; Propazine; Propham; Propiconazole; Propoxur; Propyzamide; Proquinozide; Prosulfocarb; Prothioconazole; Prothiophos; Prothoate; Pymetrozine; Pyraclostrobin; Pyraflufen-Ethyl; Pyrazophos; Pyridaben; Pyridalyl; Pyridaphenthion; Pyridate; Pyrimethanil; Pyrimidifen; Pyriproxyfen; Pyroxsulam; Quazilofop-P-Tefuryl; Quinoxifen; Quizalofop-Ethyl; Quizalofop-P-Ethyl; Resmethrin; Rimsulfuron; Rotenone; Sethoxydim; Silthiofam; Simazine; Spinetoram; Spinosad; Spinosyn A; Spirodiclofen; Spiromesifen; Spirotetramat; Spiroxamine; Sulfoxaflor; Tau-Fluvalinate; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebuthiuron; Teflubenzuron; Tepraloxym; Terbufos; Terbutylazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; Thiabendazole; Thiacloprid; Thiamethoxam; Thiazafluron; Thidiazuron; Thifensulfuron-Methyl; Thiocyclamhydrogen Oxalate; Thiodicarb; Thiophanate-Methyl; Tolyfluanid; Tralkoxydim; Triadimefon; Triadimenol; Tri-Allate; Triasulfuron; Triazophos; Tribenuron-Methyl; Trichlorphon; Tricyclazole; Tridemorph; Trifloxystrobin; Trifloxysulfuron Sodium; Triflumizole; Triflumuron; Trinexapac-Ethyl; Trisulfuron Methyl; Triticonazole; Valifenalate; Zoxamide

GC-MSMS Metodu (138):

2,3,5,6-Tetrachloroaniline; 2,4-D Buthyl Ester; 2,4'-DDD; 2,4'-DDE; 2,4'-DDT; 2,4'-Dichlorobenzophenone; 2,4-Diethylhexylester; 2,4-Dimethylaniline; 2-

Fluorobiphenyl; 2-Phenylphenol; 3,4-Dichloroaniline-; 3,5-Dichloroaniline; 3-Chloroaniline; 4,4'-DDD; 4,4'-DDE; 4,4'-DDT; 4,4'-Dichlorobenzophenone; Acrinathrin; Aldrin; Alpha-HCH; Benfluralin; Beta-HCH; Bifenox; Bioallethrin; Biphenyl; Bromophos-ethyl; Bromophos-methyl; Captan; Carfentrazone-Ethyl; Chinomethionate; Chlorbenside; Chlorbufam; Chlordane-Cis; Chlordane-Trans; Chlordecone; Chlorfenapyr; Chlorfenson; Chlorobenzilate; Chloropropylate; Chlorothalonil; Chlorpropham; Chlorthal-Dimethyl; Chlorthiamid; Chlozolate; Cyfluthrin; Cyfluthrin Alpha; Cyfluthrin Beta; Cyhalofop Butyl; Cyhalothrin; Cyhalothrin-Gamma; Cyhalothrin-Lambda; Cypermethrin Alpha; Cypermethrin Beta; Delta-HCH; Diallate 1; Diallate 2; Dichlobenil; Dichlofluanid; Dicloran

(Dichloran); Dicofol; Dieldrin; Dimethipin; Dimoxystrobin; Diphenamid; Diphenylamine; Disulfoton; Endosulfan Sulfate; Endosulfan-Alpha; Endosulfan-Beta; Endrin; Endrin Ketone; EPN; Esfenvalerate; Ethalfluralin; Ethofumesate, 2-keto; Ethoxyquin; Etridiazole; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenpropidin; Fenvalerate; Fipronil; Fipronil Sulfide; Fipronil Sulfone; Fluazifop-P-Butyl; Flucythrinate I; Flucythrinate II; Flumioxazin; Flurprimidol; Flurtamone; Fuberidazole; Gamma-HCH; Halfenprox; Heptachlor; Heptachlor Endo-Epoxide; Heptachlor Exo-Epoxide; Hexachlorobenzene; Iprodione; Isocarbophos; Isafenphos; Lactofen; Leptophos; Mepanipyrim; Methoxychlor; Metolachlor -S; Metominostrobin; Nitrofen; Oxadixyl; Parathion-Ethyl; Parathion-Methyl; Pentachloro Phenylsulfide; Pentachloroaniline; Pentachloroanisole; Pentachlorobenzene; Permethrin I; Permethrin II; Pethoxamid; Phenothrin 1; Phenothrin 2; Phorate; Propisochlor; Quinalphos; Quintozene; Tecnazene; Tefluthrin; Tetradifon; Tetrahydrophthalimide, cis-1,2,3,6; Tetramethrin; Tetrasul; Thiazopyr; Thiobencarb; Thiometon; Tolclofos-Methyl; Tolfenpyrad; Tralomethrin; Trifluralin; Vinclozolin

310	Pestisit Tayini	LOTUSLAB.AT.L4.030	Süt ve Süt Ürünleri	AOAC 2007.01 (Journal of AOAC International Vol.90; No:2 2007)	LC-MSMS/ GC-MSMS	Kantitatif
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LC-MSMS Metodu (389):

1-(3-Chloro-4-Methylphenyl)-3-Methyl-Urea; 1-(Methylsulfonyl-4-Trifluoromethyl Phenyl)-2-Cyano-3-Cyclop; 1-Naphthylacetamide; 5-Nitroguaiacol; 6-Benzylaminopurine; 6-Chloro-4-Hydroxy-3-Phenyl-Pyridazine; 8-Hydroxyquinoline; Abamectin; Acephate; Acetachlor; Acetamid; Acibenzolar-S-Methyl; Aclonifen; Alachlor; Aldicarb; Aldicarb Sulfoxide; Aldicarb Sulfone; Allethrin; Ametoctradin; Aminopyralid; Amisulbrom; Amitraz; Anilofos; Aramite; Asulam; Atrazine; Azadirachtin; Azimsulfuron; Azinphos- Methyl; Azinphos-Ethyl; Azoxystrobin; Barban; Benalaxyl; Benalaxyl-M; Benfurocarb; Bensulfuron-Methyl; Bentazone; Benthiavalicarb-Isopropyl; Bifenazate; Bispyribac; Bitertanol; Bixafen; Boscalid; Bromacil; Bromophos-Ethyl; Bromuconazole; Bupimate; Buprofezin; Butralin; Butylate; Cadusafos; Carbaryl; Carbendazim/Benomyl; Carbetamide; Carbofuran; Carbofuran3hydroxy; Carbosulfan; Carboxin; Chlorantraniliprole; Chlorfenvinphos; Chlorflazuron; Chloridazon; Chloridazon Methyl-desphenyl; Chloroxuron; Chlorpyrifos; Chlorpyrifos-Methyl; Chlorsulfuron; Chromafenozide; Cinidon Ethyl; Clethodim; Clodinafop-Propargyl; Clodinafop-Propargyl Ester; Clofentazine; Clomazone; Clothianidin; Coumachlor; Cyanazine; Cyazofamid; Cyclanilide; Cycloate; Cycloxydim; Cyflufenamid; Cymoxanil; Cyproconazole; Cyprodinil; Dazomet; DEET (Diethyltoluamide); Deltamethrin; Demeton-S-Methyl; Demeton-S-Methyl Sulfoxide; Demeton-S-Methylsulfone; Desmedipham; Diafenthiuron; Diazinon; Dichlofluanid; Dichlorvos; Diclofop Methyl; Dicrotophos; Diethofencarb; Difenconazole; Difenzoquate Methyl Sulfate; Diflubenzuron; Diflufenican; Dimethachlor; Dimethamorph; Dimethanamid /Dimethanamid-P; Dimethoate; Diniconazole; Dinocap; Dinotefuran; Dinoterb; Dioxacarb; Dioxathion; Disulfoton Sulfone; Disulfoton Sulfoxide; Diuron; DMST; Dodine; Emamectin B1a; Emamectin B1b; Emamectin Benzoate; Epoxiconazole; EPTC; Ethametsulfuron Methyl; Ethiofencarb; Ethion; Ethirimol; Ethofumesate; Ethoprophos; Ethoxazole; Etofenprox; Famoxadone; Fenamidone; Fenamiphos; Fenamiphos Sulfone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenbutatin oxide; Fenchlorphos-Oxon; Fenhexamid; Fenoxaprop-Ethyl; Fenoxycarb; Fenpiclonil; Fenprothrin; Fenpropimorph; Fenproximate; Fenpyrazamine; Fensulfthion; Fenthion; Fenthion Sulfone; Fenthion Sulfoxide; Fentin hydroxide; Fentin-Acetate; Fipronil Sulfone; Flamprop-M-Isopropyl; Floccoumafen; Flonicamid; Florasulam; Fluazifop; Fluazinam; Flubendiamide; Flucycloxuron; Fludioxonyl; Flufenacet (Fluthiamide); Flufenoxuron; Flufenazine; Flumetsulam; Fluometuron; Fluopicolide; Fluopyram; Fluoroglycofen-Ethyl; Fluoxastobin; Fluquinconazole; Fluridone; Flurochloridone; Flusilazole; Fluthiacet-Methyl; Flutolanil; Flutriafol; Fluxapyroxad; Fonofos; Forchlorfenuron; Formetanate; Formothion; Fosthiazate; Furothiocarb; Haloxifop; Haloxifop-2-Ethoxyethyl; Haloxifop-methyl; Haloxifop-R-Methylester; Heptenefos; Hexaconazole; Hexaflumuron; Hexythiazox; Hymexazol; IBA (4-3 Indolyl Butric Acid); Imazalil; Imazamethabenz-methyl; Imazethapyr; Imidacloprid; Indaziflam; Indoxacarb; Iodosulfuron-methyl; Ioxynil; Ipconazole; Iprovalicarb; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Kresoxim methyl; Lenacil; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; MCPA-Butoxyethylester; Mecarbam; Mepaniprym-2 hydroxy; Mepronil; Mepthylidinocap; Mepthylidinocap-Phenol; Mesosulfuron-Methyl; Mesotrione; Metalaxyl / Metalaxyl-M; Metaldehyde; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methaflumizone; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Methomyl; Methomyl-Oxime; Methoxyfenozide; Metolachlor; Metosulam; Metribuzin; Metrofenone; Mevinphos; Milbemectin A3; Milbemectin MA4; Molinate; Monocrotophos; Monolinuron; Monuron; Myclobutanil; N-2,4 Dimethylphenyl Formade (Dmf); N-2,4-Dimethylphenyl-N-Methylformamidine; Napropamide; Nicosulfuron; Nicotinic Acid; Norflurazon; Novaluron; Nuarimol; Ofurace; Omethoate; Orthosulfamuron; Oxadiargyl; Oxadiazon; Oxamyl; Oxasulfuron; Oxycarboxin; Oxyfluorfen; Paclobutrazol; Paraoxon-Methyl; Paraoxon Ethyl; Penconazole; Pencycuron; Pendimethalin; Penoxsulam (Penoxalim); Penthiopyrad; Phenmedipham; Phenthoate; Phorate Oxon Sulfone; Phorate Sulfone; Phorate Sulfoxide; Phorate-Oxon-Sulfoxide; Phosalone; Phosmet; Phosmet Oxon; Phosphamidon; Phoxim; Picolinafen; Picoxystrobin; Pinoxaden;



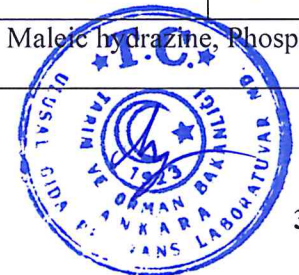
Pirimicarb; Pirimicarb-Desmethyl-Formamido; Pirimiphos-Ethyl; Pirimiphos-Methyl; Primisulfuron-Methyl; Prochloraz; Profenophos; Profoxydim; Promecarb; Prometryn; Propachlor; Propamocarb; Propanil; Propaquizafop; Propargite; Propazine; Propham; Propiconazole; Propoxur; Propyzamide; Proquinozide; Prosulfocarb; Prosulfuron; Prothioconazole; Prothiophos; Prothoate; Pymetrozine; Pyraclostrobin; Pyraflufen-Ethyl; Pyrazophos; Pyridaben; Pyridaphenthion; Pyrimethanil; Pyrimidifen; Pyriproxyfen; Pyroxsulam; Quazilofop-P-Tefuryl; Quinoxifen; Quizalofop-Ethyl; Quizalofop-P-Ethyl; Resmethrin; Rimsulfuron; Rotenone; Sethoxydim; Silthiofam; Simazine; Spinetoram; Spinosad; Spinosyn A; Spiroclufen; Spiromesifen; Spirotetramat; Spiroxamine; Sulcotrione; Sulfoxaflor; Tau-Fluvalinate; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebuthiuron; Teflubenzuron; Tepraloxymid; Terbufos; Terbutylazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; Thiabendazole; Thiacloprid; Thiamethoxam; Thiazafuron; Thidiazuron; Thifensulfuron-Methyl; Thiocyclamhydrogen Oxalate; Thiodicarb; Thiophanate-Methyl; Tolyfluanid; Tralkoxydim; Triadimefon; Triadimenol; Tri-Allate; Triasulfuron; Triazophos; Tribenuron-Methyl; Trichlorphon; Tricyclazole; Tridemorph; Trifloxystrobin; Trifloxysulfuron Sodium; Triflumizole; Triflumuron; Trisulfuron Methyl; Triticonazole; Tritosulfuron; Valifenalate

GC-MSMS Metodu (134):

2,3,5,6-Tetrachloroaniline; 2,4-D Buthyl Ester; 2,4'-DDD; 2,4'-DDE; 2,4'-DDT; 2,4'-Dichlorobenzophenone; 2,4-Diethylhexylester; 2,4-Dimethylaniline; 2-Fluorobiphenyl; 2-Phenothrin; 2-Phenylphenol; 3,4-Dichloroaniline; 3,5-Dichloroaniline; 3-Chloroaniline; 4,4'-DDD; 4,4'-DDE; 4,4'-DDT; 4,4'-Dichlorobenzophenone; Acrinathrin; Aldrin; Alpha-HCH; Beta-HCH; Bifenox; Bifenthrin; Bioallethrin; Biphenyl; Bromophos-ethyl; Bromophos-methyl; Bromopropylate; Captan; Carfentrazone-Ethyl; Chinomethionate; Chlorbenside; Chlorbufam; Chlordane-Cis; Chlordane-Trans; Chlorfenapyr; Chlorfenson; Chlorobenzilate; Chloropropylate; Chlorpropham; Chlorthal-Dimethyl; Chlorthiamid; Chlozolate; Cyfluthrin Alpha; Cyfluthrin Beta; Cyhalofop-Butyl; Cyhalothrin-Gamma; Cyhalothrin-Lambda; Cypermethrin Alpha; Cypermethrin Beta; Delta-HCH; Diallate 1; Diallate 2; Dichlobenil; Diclofluanid; Dicloran

(Dichloran); Dicofo; Dieldrin; Dimethipin; Dimoxystrobin; Diphenamid; Diphenylamine; Disulfoton; Endosulfan Sulfate; Endosulfan-Alpha; Endosulfan-Beta; Endrin; Endrin Ketone; EPN; Esfenvalerate; Ethalfluralin; Ethofumesate, 2-keto; Ethoxyquin; Etridiazole; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenpropidin; Fenvalerate; Fipronil; Fipronil Sulfide; Fipronil Sulfone; Fluazifop-P-Butyl; Flucythrinate I; Flucythrinate II; Flumioxazin; Flurprimidol; Flurtamone; Folpet; Gamma-HCH; Halosulfuron-Methyl; Heptachlor; Heptachlor Endo-Epoxyde; Heptachlor Exo-Epoxyde; Hexachlorobenzene; Iprodione; Isocarbophos; Isofenphos; Leptophos; Mepanipyrim; Methoprene; Methoxychlor; Metolachlor -S; Metominostrobin; Oxadixyl; Parathion-ethyl; Parathion-Methyl; Pentachloro Phenylsulfide; Pentachloroaniline; Pentachloroanisole; Pentachlorobenzene; Permethrin I; Permethrin II; Pethoxamid; Phenothrin I; Phorate; Procymidone; Propisochlor; Quinalphos; Quintozene; Tecnazene; Tefluthrin; Tetradifon; Tetrahydrophthalimide, cis-1,2,3,6-; Tetramethrin; Tetrasul; Thiazopry; Thiobencarb; Thiometon; Tolclofos-Methyl; Tolfenpyrad; Trifluralin; Vinclozolin

311	Yüksek Polarlı Pestisit Tayini	LOTUSLAB.AT.L4.007	Yüksek Su İçerikli Ürünler	QuPpe-Method Version 9.3	LC-MSMS	Kantitatif
AMPA; AMPA N Acetyl; Chlormequat Chloride; Ethephon; Fosetyl Al; Glufosinate Ammonium; Glufosinate N Acetyl; Glyphosate; Maleic hydrazine; Phosphonic Acid						
312	Yüksek Polarlı Pestisit Tayini	LOTUSLAB.AT.L4.008	Yüksek Asit ve Yüksek Su İçerikli Ürünler	QuPpe-Method Version 9.3	LC-MSMS	Kantitatif
AMPA; AMPA N Acetyl; Chlormequat Chloride; Ethephon; Fosetyl Al; Glufosinate Ammonium; Glufosinate N Acetyl; Glyphosate; Maleic hydrazine; Phosphonic Acid						
313	Yüksek Polarlı Pestisit Tayini	LOTUSLAB.AT.L4.009	Yüksek Şeker ve Düşük Su İçerikli Ürünler	QuPpe-Method Version 9.3	LC-MSMS	Kantitatif
AMPA; AMPA N Acetyl; Chlormequat Chloride; Ethephon; Fosetyl Al; Glufosinate Ammonium; Glufosinate N Acetyl; Glyphosate; Maleic hydrazine; Phosphonic Acid						



314	Yüksek Polarlı Pestisit Tayini	LOTUSLAB.AT.L4.036	Yüksek Yağ, Çok Düşük ve Orta Düzeyde Su İçerikli Ürünler	QuPPE-Method Version 9.3	LC-MSMS	Kantitatif
AMPA; AMPA N Acetyl; Chlormequat Chloride; Ethephon; Fosetyl Al; Glufosinate Ammonium; Glufosinate N Acetyl; Glyphosate; Maleic hydrazine; Phosphonic Acid						
315	Yüksek Polarlı Pestisit Tayini	LOTUSLAB.AT.L4.037	Yüksek Nişasta ve/veya Protein ve Düşük Su ve Yağ İçerikli Ürünler	QuPPE-Method Version 9.3	LC-MSMS	Kantitatif
AMPA; AMPA N Acetyl; Chlormequat Chloride; Ethephon; Fosetyl Al; Glufosinate Ammonium; Glufosinate N Acetyl; Glyphosate; Maleic hydrazine; Phosphonic Acid						
316	Dithiocarbamate Grubu Pestisit (CS ₂ cinsinden) Tayini	LOTUSLAB.AT.L4.010	Yüksek Su İçerikli Ürünler	Acta Chim Slov.2006; 53; 100-104	GC-MSMS	Kantitatif
Mancozeb; Maneb; Metiram; Propineb; Thiram; Ziram (TOPLAMI)						
317	Dithiocarbamate Grubu Pestisit (CS ₂ cinsinden) Tayini	LOTUSLAB.AT.L4.011	Yüksek Asit ve Yüksek Su İçerikli Ürünler	Acta Chim Slov.2006; 53; 100-104	GC-MSMS	Kantitatif
Mancozeb; Maneb; Metiram; Propineb; Thiram; Ziram (TOPLAMI)						
318	Dithiocarbamate Grubu Pestisit (CS ₂ cinsinden) Tayini	LOTUSLAB.AT.L4.012	Yüksek Şeker ve Düşük Su İçerikli Ürünler	Acta Chim Slov.2006; 53; 100-104	GC-MSMS	Kantitatif
Mancozeb; Maneb; Metiram; Propineb; Thiram; Ziram (TOPLAMI)						
319	Dithiocarbamate Grubu Pestisit (CS ₂ cinsinden) Tayini	LOTUSLAB.AT.L4.033	Yüksek Nişasta ve/veya Protein ve Düşük Su ve Yağ İçerikli Ürünler	Acta Chim Slov.2006; 53; 100-104	GC-MSMS	Kantitatif
Mancozeb; Maneb; Metiram; Propineb; Thiram; Ziram (TOPLAMI)						
320	Dithiocarbamate Grubu Pestisit (CS ₂ cinsinden) Tayini	LOTUSLAB.AT.L4.034	Yüksek Yağ, Çok Düşük ve Orta Düzeyde Su İçerikli Ürünler	Acta Chim Slov.2006; 53; 100-104	GC-MSMS	Kantitatif
Mancozeb; Maneb; Metiram; Propineb; Thiram; Ziram (TOPLAMI)						
321	Dithiocarbamate Grubu Pestisit (CS ₂ cinsinden) Tayini	LOTUSLAB.AT.L4.035	Zor veya Özgün Ürünler (Kahve, Kahve Çekirdeği ve Kakao Çekirdeği)	Acta Chim Slov.2006; 53; 100-104	GC-MSMS	Kantitatif
Mancozeb; Maneb; Metiram; Propineb; Thiram; Ziram (TOPLAMI)						
322	Permanganat İndeksi (Oksitlenebilirlik) Tayini	LOTUSLAB.AT.L3.099	Kullanım Suları	TS 6288 EN ISO 8467	Titrimetrik	Kantitatif
323	Toplam Sertlik Tayini	LOTUSLAB.AT.L3.100	Kullanım Suları	TS 4474 ISO 6059	Titrimetrik	Kantitatif



324	Pestisit Tayini	LOTUSLAB.AT.L4.038	Bebek Maması (Yüksek Su İçerikli Ürünler)	AOAC 2007.01 (Journal of AOAC International Vol.90, No:2 2007)	LC-MS/MS- GC-MS/MS	Kantitatif
<u>LC-MSMS Metodu (420):</u> 1-(3-Chloro-4-Methylphenyl)-3-Methyl-Urea; 1-(Methylsulfonyl-4-Trifluoromethyl Phenyl)-2-Cyano-3-Cyclop; 1-Naphthylacetamide; 2,4 Dinitrophenol; 5-Nitroguaiacol; 6-Benzylaminopurine; 6-Chloro-4-Hydroxy-3-Phenyl-Pyridazine; 8-Hydroxyquinoline; Abamectin; Acephate; Acetachlor; Acetamidrid; Acibenzolar-S-methyl; Aclonifen; Alachlor; Aldicarb; Aldicarb sulfoxide; Aldicarb sulfone; Allethrin; Ametocetradin; Amidosulfuron; Aminopyralid; Amisulbrom; Amitraz; Anilazine; Anilofos; Aramite; Asulam; Atrazine; Azadiracthin; Azimsulfuron; Azinphos- methyl; Azinphos-ethyl; Azocyclotin; Azoxystrobin; Barban; Benalaxyl; Benalaxyl-M; Benfurocarb; Bensulfuron-methyl; Bentazone; Benthiavalicarb-Isopropyl; Bifenazate; Bifenthrin; Bispyribac; Bitertanol; Bixafen; Boscalid; Bromacil; Bromophos-ethyl; Bromopropylate; Bromuconazole; Bronopol; Buprimate; Buprofezin; Butralin; Butylate; Cadusafos; Carbaryl; Carbendazim/Benomyl; Carbetamide; Carbofuran; Carbofuran3hydroxy; Carbosulfan; Carboxin; Chlorantraniliprole; Chlorfenvinphos; Chlorfluazuron; Chloridazon; Chloridazon methyl-desphenyl; Chloroxuron; Chlorpyrifos; Chlorpyrifos-methyl; Chlorsulfuron; Chromafenozide; Cinidon ethyl; Clethodim; Clodinafop-propargyl; Clodinafop-propargyl ester; Clofentazine; Clomazone; Clothianidin; Coumachlor; Cyanazine; Cyazofamid; Cyclanilide; Cycloate; Cycloxydim; Cyflufenamid; Cyhexatin; Cymoxanil; Cypermethrin; Cyproconazole; Cyprodinil; Dazomet; DEET (Diethyltoluamide); Deltamethrin; Demeton-S-methyl; Demeton-S-methyl sulfone; Demeton-S-methyl sulfoxide; Desmedipham; Diafenthion; Diazinon; Dichlofluanid; Dichlorvos; Diclofop methyl; Dicrotophos; Diethofencarb; Difenconazole; Difenzoquate methyl sulfate; Diflubenzuron; Diflufenican; Dimethachlor; Dimethamorph; Dimethanamid /Dimethanamid-P; Dimethoate; Diniconazole; Dinocap; Dinotefuran; Dinoterb; Dioxacarb; Dioxathion; Disulfoton sulfone; Disulfoton sulfoxide; Diuron; DMST; DNOC; Dodine; Emamectin Bla; Emamectin Blb; Emamectin Benzoate; Epoxiconazole; EPTC; Esfenvalerate / Fenvalerate; Ethametsulfuron methyl; Ethiofencarb; Ethion; Ethirimol; Ethofumesate; Ethoprophos; Ethoxazole; Ethoxysulfuron; Etofenprox; Famoxadone; Fenamidone; Fenamiphos; Fenamiphos sulfone; Fenamiphos sulfoxide; Fenarimol; Fenazaquin; Fenbutatin Oxide; Fenchlorphos-Oxon; Fenhexamid; Fenoxaprop-ethyl; Fenoxycarb; Fenpiclonil; Fenpropathrin; Fenpropimorph; Fenproximate; Fenpyrazamine; Fensulfothion; Fenthion; Fenthion Sulfone; Fenthion Sulfoxide; Fentin hydroxide; Fentin-Acetate; Fentin-Hydroxide; Fipronil Sulfone; Flamprop-M-Isopropyl; Flazasulfuron; Flocoumafen; Flonicamid; Florasulam; Fluazifop; Fluazinam; Flubendiamide; Flucycloxiuron; Fludioxiyonyl; Flufenacet (Fluthiamide); Flufenoxuron; Flufenzine; Flumetsulam; Fluometuron; Fluopicolide; Fluopyram; Fluoroglycofen-ethyl; Fluoxastrobin; Flupyrsulfuron-methyl sodium; Fluquinconazole; Fluridone; Flurochloridone; Flusilazole; Fluthiacet-methyl; Flutolanil; Flutriafol; Fluxapyroxad; Fomesafen; Fonofos; Foramsulfuron; Forchlorfenuron; Formetanete; Formothion; Fosthiazate; Furothiocarb; Haloxypop; Haloxypop-2-Ethoxyethyl; Haloxypop-methyl; Haloxypop-R-Methylester; Heptenefos; Hexaconazole; Hexaflumuron; Hexythiazox; IBA (4-3 İndolyl Butric Acid); Imazalil; Imazamethabenz-methyl; Imazethapyr; Imazosulfuron; Imidacloprid; Indaziflam; Indoxacarb; Iodosulfuron-methyl; Ioxynil; Ipconazole; Iprovalicarb; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; ; Kresoxim methyl; Lenacil; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; MCPA, 2-Ethylhexyl; MCPA-Butoxyethylester; MCPB; Mecarbam; Mepaniprym-2 hydroxy; Mepiquat Chloride; Mepronil; Mepthylidinocap; Mepthylidinocap-Phenol; Mesosulfuron-Methyl; Mesotrione; Metalaxyl / Metalaxyl-M; Metaldehyde; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methaflumizone; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Methomyl; Methomyl Sulfone; Methomyl-Oxime; Methoprene; Methoxyfenozide; Metolachlor; Metosulam; Metribuzin; Metrofenone; Metsulfuron-methyl; Mevinphos; Milbemectin A3; Milbemectin MA4; Molinate; Monocrotophos; Monolinuron; Monuron; Myclobutanil; N-2,4 Dimethylphenyl Formaide (Dmf); N-2,4-Dimethylphenyl-N-Methylformamidine; Napropamide; Nicosulfuron; Nicotin; Norflurazon; Novaluron; Nuarimol; Ofurace; Omethoate; Orthosulfamuron; Oxadiargyl; Oxadiazon; Oxamyl; Oxa-sulfuron; Oxycarboxin; Oxyfluorfen; Paclobutrazol; Paraoxon-Methyl; Paroxon Ethyl; Penconazole; Pencycuron; Pendimethalin; Penoxsulam (Penoxalim); Penthioopyrad; Phenmedipham; Phenthoate; Phorate Oxon Sulfone; Phorate Sulfone; Phorate Sulfoxide; Phorate-Oxon-Sulfoxide; Phosalone; Phosmet; Phosmet Oxon; Phosphamidon; Phoxim; Picolinafen; Picoxystrobin; Pinoxaden; Pirimicarb; Pirimicarb-Desmethyl-Formamido; Pirimiphos-ethyl; Pirimiphos-methyl; Primisulfuron-methyl; Prochloraz; Profenophos; Profoxydim; Promecarb; Prometryn; Propachlor; Propamocarb; Propanil; Propaquizafop; Propargite; Propazine; Propham; Propiconazole; Propoxur; Propyzamide; Propylene-thiourea; Proquinazide; Prosulfocarb; Prosulfuron; Prothioconazole; Prothiophos; Prothoate; Pymetrozine; Pyraclostrobin; Pyraflufen-ethyl; Pyrazophos; Pyridaben; Pyridalyl; Pyridaphenthion; Pyridate; Pyrimethanil; Pyrimidifen; Pyriproxyfen; Pyroxsulam; Quazilofop-P-Tefuryl; Quinoxifen; Quizalofop-ethyl; Quizalofop-P-ethyl; Resmethrin; Resmethrin; Resmethrin; Rotenone; Sethoxydim; Silthiofam; Simazine; Spinetoram; Spinosad; Spinosyn A; Spirodiclofen; Spiromesifen; Spirotetramat; Spiroxamine; Sulcotrione; Sulfosulfuron; Sulfoxaflor; Tau-Fluvalinate; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebuthiuron; Teflubenzuron; Tepraloxymid; Terbufos; Terbufos Sulfone;						

Terbufos-Sulfoxide; Terbutylazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; Thiabendazole; Thiacloprid; Thiamethoxam; Thiazafuron; Thidiazuron; Thifensulfuron-methyl; Thiocyclamhydrogen oxalate; Thiodicarb; Thiophanate-methyl; Tolyfluanid; Tralkoxydim; Triadimefon; Triadimenol; Tri-Allate; Triasulfuron; Triazophos; Tribenuron-methyl; Trichlorphon; Tricyclazole; Tridemorph; Trifloxystrobin; Trifloxysulfuron Sodium; Triflumizole; Triflunuron; Trinexapac-ethyl; Trisulfuron methyl; Triticonazole; Tritosulfuron; Valifenalate; Zoxamide

GC-MSMS Metodu (141):

2,3,5,6-Tetrachloroaniline; 2,4' -DDE; 2,4-D Buthyl Ester; 2,4'-DDD; 2,4'-DDT; 2,4'-Dichlorobenzophenone; 2,4-Diethylhexylester; 2,4-Dimethylaniline; 2-Fluorobiphenyl; 2-Phenylphenol; 3,4-Dichloroaniline; 3,5-Dichloroaniline; 4,4' -DDT; 4,4'-DDD; 4,4'-DDE; 4,4'-Dichlorobenzophenone; Acrinathrin; Aldrin; Alpha-HCH; Benfluralin; Beta-HCH; Bifenox; Bioallethrin; Biphenyl; Bromophos-ethyl; Bromophos-methyl; Captan; Carfentrazone-Ethyl; Chinomethionate; Chlorbenseide; Chlorbufam; Chlordane-Cis; Chlordane-Trans; Chlordecone; Chlorfenapyr; Chlorfenson; Chloroaniline, 3; Chlorobenzilate; Chloroneb; Chloropropylate; Chlorothalonil; Chlorpropham; Chlorthal-Dimethyl; Chlorthiamid; Chlozolate; Cyfluthrin; Cyfluthrin Alpha; Cyfluthrin Beta; Cyhalofop-Butyl; Cyhalothrin; Cyhalothrin-Gamma; Cyhalothrin-Lambda; Cypermethrin Alpha; Cypermethrin Beta; Cyromazine; Delta-HCH; Diallyl 1; Diallyl 2; Dichlobenil; Diclofluanid; Dicloran (Dichloran); Dicofo; Dieldrin; Dimethipin; Dimoxystrobin; Diphenamid; Diphenylamine; Disulfoton; Endosulfan Sulfate; Endosulfan-Alfa; Endosulfan-Beta; Endrin; Endrin Ketone; EPN; Esfenvalerate; Ethalfluralin; Ethofumesate, 2-keto; Ethoxyquin; Etridiazole; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenpropidin; Fenvalerate; Fipronil; Fipronil Sulfide; Fipronil Sulfone; Fluazifop-P-Butyl; Flucythrinate I; Flucythrinate II; Flurprimidol; Flurtamone; Folpet; Fuberidazole; Gamma-HCH; Halfenprox; Halosulfuron-Methyl; Heptachlor; Heptachlor Endo-Epoxide; Heptachlor Exo-Epoxide; Hexachlorobenzene; Iprodione; Isocarbophos; Isufenphos; Leptophos; Mepanipyrim; Methoxychlor; Metolachlor- S; Metominostrobin; Nitrofen; Oxadixyl; Parathion-Ethyl; Parathion-Methyl; Pentachloro Phenylsulfide; Pentachloroaniline; Pentachloroanisole; Pentachlorobenzene; Permethrin I; Permethrin II; Pethoxamid; Phenothrin 1; Phenothrin 2; Phorate; Procymidone; Propisochlor; Quinalphos; Quintozene; Tecnazene; Tefluthrin; Tetradifon; Tetrahydrophthalimide, cis-1,2,3,6-; Tetramethrin; Tetrasul; Thiazopyr; Thiobencarb; Thiometon; Tolclofos-Methyl; Tolphenpyrad; Trifluralin; Vinclozolin

325	Pestisit Tayini	LOTUSLAB.AT.L4.039	Bebek Maması (Yüksek Asit ve Yüksek Su İçerikli Ürünler)	AOAC 2007.01 (Journal of AOAC International Vol.90, No:2 2007)	LC-MS/MS-GC-MS/MS	Kantitatif
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LC-MSMS Metodu (420):

1-(3-Chloro-4-Methylphenyl)-3-Methyl-Urea; 1-(Methylsulfonyl-4-Trifluoromethyl Phenyl)-2-Cyano-3-Cyclop; 1-Naphthylacetamide; 2,4 Dinitrophenol; 5-Nitroguaiacol; 6-Benzylaminopurine; 6-Chloro-4-Hydroxy-3-Phenyl-Pyridazine; 8-Hydroxyquinoline; Abamectin; Acephate; Acetachlor; Acetamidrid; Acibenzolar-S-methyl; Aclonifen; Alachlor; Aldicarb; Aldicarb sulfoxide; Aldicarb sulfone; Allethrin; Ametocradin; Amidosulfuron; Aminopyralid; Amisulbrom; Amitraz; Anilazine; Anilofos; Aramite; Asulam; Atrazine; Azadirachtin; Azimsulfuron; Azinphos- methyl; Azinphos-ethyl; Azocyclotin; Azoxystrobin; Barban; Benalaxyl; Benalaxyl-M; Benfurocarb; Bensulfuron-methyl; Bentazone; Benthiavalicarb-Isopropyl; Bifenazate; Bifenthrin; Bispyribac; Bitertanol; Bixafen; Boscalid; Bromacil; Bromophos-ethyl; Bromopropylate; Bromuconazole; Bronopol; Buprimate; Buprofezin; Butralin; Butylate; Cadusafos; Carbaryl; Carbendazim/Benomyl; Carbetamide; Carbofuran; Carbofuran3hydroxy; Carbosulfan; Carboxin; Chlorantraniliprole; Chlorfenvinphos; Chlorfluaazuron; Chloridazon; Chloridazon methyl-desphenyl; Chloroxuron; Chlorpyrifos; Chlorpyrifos-methyl; Chlorsulfuron; Chromafenozide; Cinidon ethyl; Clethodim; Clodinafop-propargyl; Clodinafop-propargyl ester; Clofentazine; Clomazone; Clothianidin; Coumachlor; Cyanazine; Cyazofamid; Cyclanilide; Cycloate; Cycloxydim; Cyflufenamid; Cyhexatin; Cymoxanil; Cypermethrin; Cyproconazole; Cyprodinil; Dazomet; DEET (Diethyltoluamide); Deltamethrin; Demeton-S-methyl; Demeton-S-methyl sulfone; Demeton-S-methyl sulfoxide; Desmedipham; Diafenthion; Diazinon; Dichlofluanid; Dichlorvos; Diclofop methyl; Dicrotophos; Diethofencarb; Difenconazole; Difenzoquate methyl sulfate; Diflubenzuron; Diflufenican; Dimethachlor; Dimethamorph; Dimethanamid /Dimethanamid-P; Dimethoate; Diniconazole; Dinocap; Dinotefuran; Dinoterb; Dioxacarb; Dioxathion; Disulfoton sulfone; Disulfoton sulfoxide; Diuron; DMST; DNOC; Dodine; Emamectin B1a; Emamectin B1b; Emamectin Benzoate; Epoxiconazole; EPTC; Esfenvalerate / Fenvalerate; Ethamsulfuron methyl; Ethiofencarb; Ethion; Ethirimol; Ethofumesate; Ethoprophos; Ethoxazole; Ethoxysulfuron; Etofenprox; Famoxadone; Fenamidone; Fenamiphos; Fenamiphos sulfone; Fenamiphos sulfoxide; Fenarimol; Fenazaquin; Fenbutatin Oxide; Fenchlorphos-Oxon; Fenhexamid; Fenoxaprop-ethyl; Fenoxycarb; Fenpiclonil; Fenpropathrin; Fenpropimorph; Fenproximate; Fenpyrazamine; Fensulfothion; Fenthion; Fenthion Sulfone; Fenthion Sulfoxide; Fentin hydroxide; Fentin-Acetate;

Fentin-Hydroxide; Fipronil Sulfone; Flamprop-M-İsopropyl; Flazasulfuron; Flocoumafen; Flonicamid; Florasulam; Fluazifop; Fluazinam; Flubendiamide; Flucycloxuron; Fludioxonyl; Flufenacet (Fluthiamide); Flufenoxuron; Flufenazine; Flumetsulam; Fluometuron; Fluopicolide; Fluopyram; Fluoroglycofen-ethyl; Fluoxastrobilin; Flupyr-sulfuron-methyl sodium; Fluquinconazole; Fluridone; Flurochloridone; Flusilazole; Fluthiacet-methyl; Flutolanil; Flutriafol; Fluxapyroxad; Fomesafen; Fonofos; Foramsulfuron; Forchlorfenuron; Formetanate; Formothion; Fosthiazate; Furothiocarb; Haloxypop; Haloxypop-2-Ethoxyethyl; Haloxypop-methyl; Haloxypop-R-Methylester; Heptenefos; Hexaconazole; Hexaflumuron; Hexythiazox; IBA (4-3 İndolyl Butric Acid); Imazalil; Imazamethabenz-methyl; Imazethapyr; Imazosulfuron; Imidacloprid; Indaziflam; Indoxacarb; Iodosulfuron-methyl; Ioxynil; Ipconazole; Iprovalicarb; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Kresoxim methyl; Lenacil; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; MCPA, 2-Ethylhexyl; MCPA-Butoxyethylester; MCPB; Mecarbam; Mepaniprym-2 hydroxy; Mepiquat Chloride; Mepronil; Mepthylidinocap; Mepthylidinocap-Phenol; Mesosulfuron-Methyl; Mesotrione; Metalaxyl / Metalaxyl-M; Metaldehyde; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methaflumizone; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Methomyl; Methomyl Sulfone; Methomyl-Oxime; Methoprene; Methoxyfenozide; Metolachlor; Metosulam; Metribuzin; Metrofenone; Metsulfuron-methyl; Mevinphos; Milbemectin A3; Milbemectin MA4; Molinate; Monocrotophos; Monolinuron; Monuron; Myclobutanil; N-2,4 Dimethylphenyl Formaide (Dmf); N-2,4-Dimethylphenyl-N-Methylformamidine; Napropamide; Nicosulfuron; Nicotin; Norflurazon; Novaluron; Nuarimol; Ofurace; Omethoate; Orthosulfamuron; Oxadiargyl; Oxadiazon; Oxamyl; Oxasulfuron; Oxycarboxin; Oxyfluorfen; Paclobutrazol; Paraoxon-Methyl; Paroxon Ethyl; Penconazole; Pencycuron; Pendimethalin; Penoxsulam (Penoxalim); Penthiopyrad; Phenmedipham; Phenthoate; Phorate Oxon Sulfone; Phorate Sulfone; Phorate Sulfoxide; Phorate-Oxon-Sulfoxide; Phosalone; Phosmet; Phosmet Oxon; Phosphamidon; Phoxim; Picolinafen; Picoxystrobin; Pinoxaden; Pirimicarb; Pirimicarb-Desmethyl-Formamido; Pirimiphos-ethyl; Pirimiphos-methyl; Primisulfuron-methyl; Prochloraz; Profenophos; Profoxydim; Promecarb; Prometryn; Propachlor; Propamocarb; Propanil; Propaquizafop; Propargite; Propazine; Propham; Propiconazole; Propoxur; Propyzamide; Propylene-thiourea; Proquinozide; Prosulfocarb; Prosulfuron; Prothioconazole; Prothiophos; Prothoate; Pymetrozine; Pyraclostrobin; Pyraflufen-ethyl; Pyrazophos; Pyridaben; Pyridalyl; Pyridaphenthion; Pyridate; Pyrimethanil; Pyrimidifen; Pyriproxyfen; Pyroxsulam; Quazilofop-P-Tefuryl; Quinoxifen; Quizalofop-ethyl; Quizalofop-P-ethyl; Resmethrin; Rimsulfuron; Rotenone; Sethoxydim; Silthiofam; Simazine; Spinetoram; Spinosad; Spinosyn A; Spirodiclofen; Spiromesifen; Spirotetramat; Spiroxamine; Sulcotrione; Sulfosulfuron; Sulfoxaflor; Tau-Fluvalinate; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebuthiuron; Teflubenzuron; Tepraloxymid; Terbufos; Terbufos-Sulfone; Terbufos-Sulfoxide; Terbutylazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; Thiabendazole; Thiacloprid; Thiamethoxam; Thiazafurion; Thidiazuron; Thifensulfuron-methyl; Thiocyclamhydrogen oxalate; Thiodicarb; Thiophanate-methyl; Tolyfluand; Tralkoxydim; Triadimefon; Triadimenol; Tri-Allate; Triasulfuron; Triazophos; Tribenuron-methyl; Trichlorphon; Tricyclazole; Tridemorph; Trifloxystrobin; Trifloxysulfuron Sodium; Triflumizole; Triflumuron; Trinexapac-ethyl; Trisulfuron methyl; Triticonazole; Tritosulfuron; Valifenalate; Zoxamide

GC-MSMS Metodu (141):

2,3,5,6-Tetrachloroaniline; 2,4' -DDE; 2,4-D Buthyl Ester; 2,4'-DDD; 2,4'-DDT; 2,4'-Dichlorobenzophenone; 2,4-Diethylhexylester; 2,4-Dimethylaniline; 2-Fluorobiphenyl; 2-Phenylphenol; 3,4-Dichloroaniline; 3,5-Dichloroaniline; 4,4' -DDT; 4,4'-DDD; 4,4'-DDE; 4,4'-Dichlorobenzophenone; Acrinathrin; Aldrin; Alpha-HCH; Benfluralin; Beta-HCH; Bifenox; Bioallethrin; Biphenyl; Bromophos-ethyl; Bromophos-methyl; Captan; Carfentrazone-Ethyl; Chinomethionate; Chlorbenside; Chlorbufam; Chlordane-Cis; Chlordane-Trans; Chlordecone; Chlorfenapyr; Chlorfenson; Chloroaniline, 3; Chlorobenzilate; Chloroneb; Chloropropylate; Chlorothalonil; Chlorpropham; Chlorthal-Dimethyl; Chlorthiamid; Chlozolate; Cyfluthrin; Cyfluthrin Alpha; Cyfluthrin Beta; Cyhalofop-Butyl; Cyhalothrin; Cyhalothrin-Gamma; Cyhalothrin-Lambda; Cypermethrin Alpha; Cypermethrin Beta; Cyromazine; Delta-HCH; Diallate 1; Diallate 2; Dichlobenil; Diclofluanid; Dicloran (Dichloran); Dicofol; Dieldrin; Dimethipin; Dimoxystrobin; Diphenamid; Diphenylamine; Disulfoton; Endosulfan Sulfate; Endosulfan-Alpha; Endosulfan-Beta; Endrin; Endrin Ketone; EPN; Esfenvalerate; Ethalfluralin; Ethofumesate, 2-keto; Ethoxyquin; Etridiazole; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenpropidin; Fenvalerate; Fipronil; Fipronil Sulfide; Fipronil Sulfone; Fluazifop-P-Butyl; Flucythrinate I; Flucythrinate II; Flurprimidol; Flurtamone; Folpet; Fuberidazole; Gamma-HCH; Halfenprox; Halosulfuron-Methyl; Heptachlor; Heptachlor Endo-Epoxide; Heptachlor Exo-Epoxide; Hexachlorobenzene; Iprodione; Isocarbophos; Isufenphos; Leptophos; Mepaniprym; Methoxychlor; Metolachlor- S; Metominostrobin; Nitrofen; Oxadixyl; Parathion-Ethyl; Parathion-Methyl; Pentachloro Phenylsulfide; Pentachloroaniline; Pentachloroanisole; Pentachlorobenzene; Permethrin I; Permethrin II; Pethoxamid; Phenothrin 1; Phenothrin 2; Phorate; Procymidone; Propisochlor; Quinalphos; Quintozene; Tecnazene; Tefluthrin; Tetradifon; Tetrahydrophthalimide, cis-1,2,3,6-; Tetramethrin; Tetrasul; Thiazopryr; Thiobencarb; Thiometon; Tolclofos-Methyl; Tolphenpyrad; Trifluralin; Vinclozolin

326	Pestisit Tayini	LOTUSLAB.AT.L4.040	Bebek Maması (Yüksek Nişasta ve/veya Protein ve Düşük Su ve Yağ İçerikli Ürünler)	AOAC 2007.01 (Journal of AOAC International Vol.90, No:2 2007)	LC-MS/MS- GC-MS/MS	Kantitatif
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LC-MSMS Metodu (393):

1-(3-Chloro-4-Methylphenyl)-3-Methyl-Urea; 1-Naphthylacetamide; 5-Nitroguaiacol; 6-Benzylaminopurine; 6-Chloro-4-Hydroxy-3-Phenyl-Pyridazine; 8-Hydroxyquinoline; Abamectin; Acephate; Acetachlor; Acetamiprid; Acibenzolar-S-Methyl; Aclonifen; Alachlor; Aldicarb; Aldicarb Sulfoxide; Aldicarb Sulfone; Allethrin; Ametoctradin; Aminopyralid; Amisulbrom; Amitraz; Anilofos; Aramite; Asulam; Atrazine; Azadirachtin; Azimsulfuron; Azinphos- Methyl; Azinphos-Ethyl; Azocyclotin; Azoxystrobin; Barban; Benalaxyl; Benalaxyl-M; Benfurocarb; Bensulfuron-Methyl; Benthiavalicarb-Isopropyl; Bifenazate; Bifenthrin; Bitertanol; Bixafen; Boscalid; Bromacil; Bromophos-Ethyl; Bromopropylate; Bromuconazole; Buprimate; Buprofezin; Butralin; Butylate; Cadusafos; Carbaryl; Carbendazim/Benomyl; Carbetamide; Carbofuran; Carbofuran3hydroxy; Carbosulfan; Carboxin; Chlorantraniliprole; Chlorfenvinphos; Chlorfluazuron; Chloridazon; Chloridazon Methyl-desphenyl; Chloroxuron; Chlorpyrifos; Chlorpyrifos-Methyl; Chlorsulfuron; Chromafenozide; Cinidon Ethyl; Clethodim; Clodinafop-Propargyl; Clodinafop-Propargyl Ester; Clofentazine; Clomazone; Clothianidin; Coumachlor; Cyanazine; Cyazofamid; Cycloate; Cycloxydim; Cyflufenamid; Cymoxanil; Cypermethrin; Cyproconazole; Cyprodinil; Dazomet; DEET (Diethyltoluamide); Deltamethrin; Demeton-S-methyl; Demeton-S-Methyl Sulfoxide; Demeton-S-Methyl sulfone; Desmedipham; Diafenthiuron; Diazinon; Dichlofluanid; Dichlorvos; Diclofop Methyl; Dicrotophos; Diethofencarb; Difenconazole; Difenzoquate Methyl Sulfate; Diflubenzuron; Diflufenican; Dimethachlor; Dimethamorph; Dimethanamid /Dimethanamid-P; Dimethoate; Diniconazole; Dinocap; Dinotefuran; Dinoterb; Dioxacarb; Dioxathion; Disulfoton Sulfone; Disulfoton sulfoxide; Diuron; DMST; Dodine; Eamectin B1a; Eamectin B1b; Eamectin Benzoate; Epoxiconazole; EPTC; Esfenvalerate / Fenvalerate; Ethametsulfuron Methyl; Ethiofencarb; Ethion; Ethirimol; Ethofumesate; Ethoprophos; Ethoxazole; Etofenprox; Famoxadone; Fenamidone; Fenamiphos; Fenamiphos Sulfone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenbutatin oxide; Fenchlorphos-Oxon; Fenhexamid; Fenitrothion; Fenoxaprop-Ethyl; Fenoxycarb; Fencpiclonil; Fenpropathrin; Fenpropimorph; Fenproximate; Fenpyrazamine; Fensulfothion; Fenthion; Fenthion Sulfone; Fenthion Sulfoxide; Fentin hydroxide; Fentin-acetate; Fipronil Sulfone; Flamprop-M-Isopropyl; Floucoumafen; Flonicamid; Florasulam; Fluazinam; Flubendiamide; Flucycloxuron; Fludioxonil; Flufenacet (Fluthiamide); Flufenoxuron; Flufenazine; Flumetsulam; Fluometuron; Fluopicolide; Fluopyram; Fluoroglycofen-Ethyl; Fluoxastrobilin; Fluquinconazole; Fluridone; Flurochloridone; Flusilazole; Fluthiacet-Methyl; Flutolanil; Flutriafol; Fluxapyroxad; Fonofos; Forchlorfenuron; Formetanate; Formothion; Fosthiazate; Furothiocarb; Haloxypop; Haloxypop-2-Ethoxyethyl; Haloxypop-methyl; Haloxypop-R-Methylester; Heptenefos; Hexaconazole; Hexaflumuron; Hexythiazox; IBA (4-3 İndolyl Butric Acid); Imazalil; Imazamethabenz-Methyl; Imidacloprid; Indaziflam; Indoxacarb; Iodosulfuron-Methyl; Ioxynil; Ipconazole; Iprovalicarb; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Kresoxim Methyl; Lenacil; Linuron; Lufenuron; Malaoxon; Malathion; Mandipropamid; MCPA, 2-Ethylhexyl; MCPA-Butoxyethylester; MCPB; Mecarbam; Mepaniprym-2 hydroxy; Mepiquat Chloride; Mepronil; Mepthyldinocap; Mepthyldinocap-Phenol; Mesosulfuron-Methyl; Metalaxyl / Metalaxyl-M; Metaldehyde; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methaflumizone; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Methomyl; Methomyl-Oxime; Methoxyfenozide; Metolachlor; Metosulam; Metribuzin; Metrofenone; Mevinphos; Milbemectin A3; Milbemectin MA4; Molinate; Monocrotophos; Monolinuron; Monuron; Myclobutanil; N-2,4 Dimethylphenyl Formaide (Dmf); N-2,4-Dimethylphenyl-N-Methylformamidine; Napropamide; Nicosulfuron; Nicotin; Norflurazon; Novaluron; Nuairimol; Ofurace; Omethoate; Oxadiargyl; Oxadiazon; Oxamyl; Oxasulfuron; Oxycarboxin; Oxyfluorfen; Paclobutrazol; Paraoxon-Methyl; Paroxon Ethyl; Penconazole; Pencycuron; Pendimethalin; Penoxsulam (Penoxalim); Penthioopyrad; Phenmedipham; Phenthoate; Phorate Oxon Sulfone; Phorate Sulfone; Phorate Sulfoxide; Phorate-Oxon- Sulfoxide; Phosalone; Phosmet; Phosmet Oxon; Phosphamidon; Phoxim; Picolinafen; Picoxystrobin; Pinoxaden; Pirimicarb; Pirimicarb-Desmethyl-Formamido; Pirimiphos-Ethyl; Pirimiphos-Methyl; Primisulfuron-Methyl; Prochloraz; Profenophos; Profoxydim; Promecarb; Prometryn; Propachlor; Propamocarb; Propanil; Propaquizafop; Propargite; Propazine; Propham; Propiconazole; Propoxur; Propylene-thiourea; Propyzamide; Proquinozide; Prosulfocarb; Prothioconazole; Prothiophos; Prothoate; Pymetrozine; Pyraclostrobin; Pyraflufen-Ethyl; Pyrazophos; Pyridaben; Pyridalyl; Pyridaphenthion; Pyridate; Pyrimethanil; Pyrimidifen; Pyriproxyfen; Pyroxsulam; Quazilofop-P-Tefuryl; Quinoxifen; Quizalofop-Ethyl; Quizalofop-P-Ethyl; Resmethrin; Rimsulfuron; Rotenone; Sethoxydim; Silthiofam; Simazine; Spinetoram; Spinosad; Spinosyn A; Spirodiclofen; Spiromesifen; Spirotetramat; Spiroxamine; Sulfoxaflo; Tau-Fluvalinate; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebuthiuron; Teflubenzuron; Tepaloxym; Terbufos; Terbufos Sulfone; Terbufos-

Sulfoxide; Terbutylazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; Thiabendazole; Thiacloprid; Thiamethoxam; Thiazafuron; Thidiazuron; Thifensulfuron-Methyl; Thiocyclamhydrogen Oxalate; Thiodicarb; Thiophanate-Methyl; Tolyfluanid; Tralkoxydim; Triadimefon; Triadimenol; Tri-Allate; Triasulfuron; Triazophos; Tribenuron-Methyl; Trichlorphon; Tricyclazole; Tridemorph; Trifloxystrobin; Trifloxysulfuron Sodium; Triflumizole; Triflumuron; Trinexapac-Ethyl; Trisulfuron Methyl; Triticonazole; Valifenalate; Zoxamide

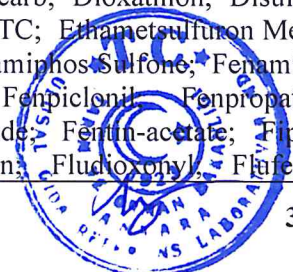
GC-MSMS Metodu (138):

2,3,5,6-Tetrachloroaniline; 2,4-D Buthyl Ester; 2,4'-DDD; 2,4'-DDE; 2,4'-DDT; 2,4'-Dichlorobenzophenone; 2,4-Diethylhexylester; 2,4-Dimethylaniline; 2-Fluorobiphenyl; 2-Phenylphenol; 3,4-Dichloroaniline; 3,5-Dichloroaniline; 3-Chloroaniline; 4,4'-DDD; 4,4'-DDE; 4,4'-DDT; 4,4'-Dichlorobenzophenone; Acrinathrin; Aldrin; Alpha-HCH; Benfluralin; Beta-HCH; Bifenox; Bioallethrin; Biphenyl; Bromophos-ethyl; Bromophos-methyl; Captan; Carfentrazone-Ethyl; Chinomethionate; Chlorbenside; Chlorbufam; Chlordane-Cis; Chlordane-Trans; Chlordecone; Chlorfenapyr; Chlorfenson; Chlorobenzilate; Chloropropylate; Chlorothalonil; Chlorpropham; Chlorthal-Dimethyl; Chlorthiamid; Chlozolate; Cyfluthrin; Cyfluthrin Alpha; Cyfluthrin Beta; Cyhalofop-Butyl; Cyhalothrin; Cyhalothrin-Gamma; Cyhalothrin-Lambda; Cypermethrin Alpha; Cypermethrin Beta; Delta-HCH; Diallate 1; Diallate 2; Dichlobenil; Diclofluanid; Dicloran (Dichloran); Dicofol; Dieldrin; Dimethipin; Dimoxystrobin; Diphenamid; Diphenylamine; Disulfoton; Endosulfan Sulfate; Endosulfan-Alpha; Endosulfan-Beta; Endrin; Endrin Ketone; EPN; Esfenvalerate; Ethalfuralin; Ethofumesate, 2-keto; Ethoxyquin; Etridiazole; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenpropidin; Fenvalerate; Fipronil; Fipronil sulfide; Fipronil Sulfone; Fluazifop-P-Butyl; Flucythrinate I; Flucythrinate II; Flumioxazin; Flurprimidol; Flurtamone; Fuberidazole; Gamma-HCH; Halfenprox; Heptachlor; Heptachlor endo-epoxide; Heptachlor exo-epoxide; Hexachlorobenzene; Iprodione; Isocarbophos; Isafenphos; Lactofen; Leptophos; Mepanipyrim; Methoxychlor; Metolachlor -S; Metominostrobin; Nitrofen; Oxadixyl; Parathion-Ethyl; Parathion-Methyl; Pentachloro Phenylsulfide; Pentachloroaniline; Pentachloroanisole; Pentachlorobenzene; Permethrin I; Permethrin II; Pethoxamid; Phenothrin 1; Phenothrin 2; Phorate; Propisochlor; Quinalphos; Quintozene; Tecnazene; Tefluthrin; Tetradifon; Tetrahydrophthalimide, cis-1,2,3,6; Tetramethrin; Tetrasul; Thiazopyr; Thiobencarb; Thiometon; Tolclofos-Methyl; Tolfenpyrad; Tralomehrin; Trifluralin; Vinclozolin

327	Pestisit Tayini	LOTUSLAB.AT.L4.041	Bebek Maması (Süt ve Süt Ürünleri (Süt))	AOAC 2007.01 (Journal of AOAC International Vol.90, No:2 2007)	LC-MS/MS- GC-MS/MS	Kantitatif
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LC-MSMS Metodu (392):

1-(3-Chloro-4-Methylphenyl)-3-Methyl-Urea; 1-(Methylsulfonyl-4-Trifluoromethyl Phenyl)-2-Cyano-3-Cyclop; 1-Naphthylacetamide; 5-Nitroguaiacol; 6-Benzylaminopurine; 6-Chloro-4-Hydroxy-3-Phenyl-Pyridazine; 8-Hydroxyquinoline; Abamectin; Acephate; Acetachlor; Acetamidiprid; Acibenzolar-S-Methyl; Aclonifen; Alachlor; Aldicarb; Aldicarb Sulfoxide; Aldicarb Sulfone; Allethrin; Ametoctradin; Aminopyralid; Amisulbrom; Amitraz; Anilofos; Aramite; Asulam; Atrazine; Azadirachtin; Azimsulfuron; Azinphos- Methyl; Azinphos-Ethyl; Azoxystrobin; Barban; Benalaxyl; Benalaxyl-M; Benfurocarb; Bensulfuron-Methyl; Bentazone; Benthiavalicarb-Isopropyl; Bifenazate; Bispyribac; Bitertanol; Bixafen; Boscalid; Bromacil; Bromophos-Ethyl; Bromuconazole; Bupimate; Buprofezin; Butralin; Butylate; Cadusafos; Carbaryl; Carbendazim/Benomyl; Carbetamide; Carbofuran; Carbofuran3hydroxy; Carbosulfan; Carboxin; Chlorantraniliprole; Chlorfenvinphos; Chlorfluazuron; Chloridazon; Chloridazon Methyl-desphenyl; Chloroxuron; Chlorpyrifos; Chlorpyrifos-Methyl; Chlorsulfuron; Chromafenozide; Cinidon Ethyl; Clethodim; Clodinafop-Propargyl; Clodinafop-Propargyl Ester; Clofentazine; Clomazone; Clothianidin; Coumachlor; Cyanazine; Cyazofamid; Cyclanilide; Cycloate; Cycloxydim; Cyflufenamid; Cymoxanil; Cyproconazole; Cyprodinil; Dazomet; DEET (Diethyltoluamide); Deltamethrin; Demeton-S-methyl; Demeton-S-Methyl Sulfoxide; Demeton-S-Methyl sulfone; Desmedipham; Diafenthiuron; Diazinon; Dichlofluanid; Dichlorvos; Diclofop Methyl; Dicrotophos; Diethofencarb; Difenconazole; Difenzoquate Methyl Sulfate; Diflubenzuron; Diflufenican; Dimethachlor; Dimethamorph; Dimethanamid /Dimethanamid-P; Dimethoate; Diniconazole; Dinocap; Dinotefuran; Dinoterb; Dioxacarb; Dioxathion; Disulfoton Sulfone; Disulfoton sulfoxide; Diuron; DMST; Dodine; Emamectin B1a; Emamectin B1b; Emamectin Benzoate; Epoxiconazole; EPTC; Ethamsulfuron Methyl; Ethiofencarb; Ethion; Ethirimol; Ethofumesate; Ethoprophos; Ethoxazole; Etofenprox; Famoxadone; Fenamidone; Fenamiphos; Fenamiphos-Sulfone; Fenamiphos Sulfoxide; Fenarimol; Fenazaquin; Fenbutatin oxide; Fenchlorphos-Oxon; Fenhexamid; Fenoxaprop-Ethyl; Fenoxycarb; Fenpiclonil; Fenpropathrin; Fenpropimorph; Fenproxymate; Fenpyrazamine; Fensulfthion; Fenthion; Fenthion Sulfone; Fenthion Sulfoxide; Fentin hydroxide; Fentin-acetate; Fipronil Sulfone; Flamprop-M-Isopropyl; Flocoumafen; Flonicamid; Florasulam; Fluazifop; Fluazinam; Flubendiamide; Flucycloxuron; Fludioxonil; Flufenacet



(Fluthiamide); Flufenoxuron; Flufenzine; Flumetsulam; Fluometuron; Fluopicolide; Fluopyram; Fluoroglycofen-Ethyl; Fluoxastrobin; Fluquinconazole; Fluridone; Flurochloridone; Flusilazole; Fluthiacet-Methyl; Flutolanil; Flutriafof; Fluxapyroxad; Fonofos; Forchlorfenuron; Formetanete; Formothion; Fosthiazate; Furothiocarb; Haloxypop; Haloxypop-2-Ethoxyethyl; Haloxypop-methyl; Haloxypop-R-Methylester; Heptenefos; Hexaconazole; Hexaflumuron; Hexythiazox; Hymexazol; IBA (4-3 İndolyl Butric Acid); Imazalil; Imazamethabenz-Methyl; Imazethapyr; Imidacloprid; Indaziflam; Indoxacarb; Iodosulfuron-Methyl; Ioxynil; Ipconazole; Iprovalicarb; Isoprothiolane; Isoproturon; Isopyrazam; Isoxaben; Isoxaflutole; Kresoxim Methyl; Lenacil; Linuron; Lufenuron; Malaaxon; Malathion; Mandipropamid; MCPA-Butoxyethylester; Mecarbam; mepaniprym-2 hydroxy; Mepronil; Mepthylidinocap; Mepthylidinocap-Phenol; Mesosulfuron-Methyl; Mesotrione; Metalaxyl / Metalaxyl-M; Metaldehyde; Metamitron; Metazachlor; Metconazole; Methabenzthiazuron; Methacrifos; Methaflumizone; Methamidophos; Methidathion; Methiocarb; Methiocarb Sulfone; Methiocarb Sulfoxide; Methomyl; Methomyl-Oxime; Methoxyfenozide; Metolachlor; Metosulam; Metribuzin; Metrofenone; Mevinphos; Milbemectin A3; Milbemectin MA4; Molinade; Monocrotophos; Monolinuron; Monuron; Myclobutanil; N-2,4 Dimethylphenyl Formaide (Dmf); N-2,4-Dimethylphenyl-N-Methylformamidine; Napropamide; Nicosulfuron; Nicotin; Norflurazon; Novaluron; Nuarimol; Ofurace; Omethoate; Orthosulfamuron; Oxadiargyl; Oxadiazon; Oxamyl; Oxasulfuron; Oxycarboxin; Oxyfluorfen; Paclobutrazol; Paraoxon-Methyl; Paroxon Ethyl; Penconazole; Pencycuron; Pendimethalin; Penoxsulam (Penoxalim); Penthioopyrad; Phenmedipham; Phenthoate; Phorate Oxon Sulfone; Phorate Sulfone; Phorate Sulfoxide; Phorate-Oxon-Sulfoxide; Phosalone; Phosmet; Phosmet Oxon; Phosphamidon; Phoxim; Picolinafen; Picoxystrobin; Pinoxaden; Pirimicarb; Pirimicarb-Desmethyl-Formamido; Pirimiphos-Ethyl; Pirimiphos-Methyl; Primisulfuron-Methyl; Prochloraz; Profenophos; Profoxydim; Promecarb; Prometryn; Propachlor; Propamocarb; Propanil; Propaquizafop; Propargite; Propazine; Protham; Propiconazole; Propoxur; Propylene-thiourea; Propyzamide; Proquinazide; Prosulfocarb; Prosulfuron; Prothioconazole; Prothiophos; Prothoate; Pymetrozine; Pyraclostrobin; Pyraflufen-Ethyl; Pyrazophos; Pyridaben; Pyridaphenthion; Pyrimethanil; Pyrimidifen; Pyriproxyfen; Pyroxsulam; Quazilofop-P-Tefuryl; Quinoxifen; Quizalofop-Ethyl; Quizalofop-P-Ethyl; Resmethrin; Rimsulfuron; Rotenone; Sethoxydim; Silthiofam; Simazine; Spinetoram; Spinosad; Spinosyn A; Spirodiclofen; Spiromesifen; Spirotetramat; Spiroxamine; Sulcotrione; sulfoxaflor; Tau-Fluvalinate; Tebuconazole; Tebufenozide; Tebufenpyrad; Tebuthiuron; Teflubenzuron; Tepraloxym; Terbufos; Terbufos-Sulfone; Terbufos-Sulfoxide; Terbutylazine; Terbutryn; Tetrachlorvinphos; Tetraconazole; Thiabendazole; Thiacloprid; Thiamethoxam; Thiazafuron; Thidiazuron; Thifensulfuron-Methyl; Thiocyclamhydrogen Oxalate; Thiodicarb; Thiophanate-Methyl; Tolyfluanid; Tralkoxydim; Triadimefon; Triadimenol; Tri-Allate; Triasulfuron; Triazophos; Tribenuron-Methyl; Trichlorphon; Tricyclazole; Tridemorph; Trifloxystrobin; Trifloxysulfuron Sodium; Triflumizole; Triflumuron; Trisulfuron Methyl; Triticonazole; Tritosulfuron; Valifenalate

GC-MSMS Metodu (135):

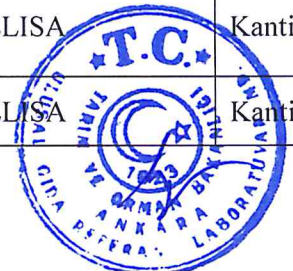
2,3,5,6-Tetrachloroaniline; 2,4-D Buthyl Ester; 2,4'-DDD; 2,4'-DDE; 2,4'-DDT; 2,4'-Dichlorobenzophenone; 2,4-Diethylhexylester; 2,4-Dimethylaniline; 2-Fluorobiphenyl; 2-Phenothrin; 2-Phenylphenol; 3,4-Dichloroaniline; 3,5-Dichloroaniline; 3-Chloroaniline; 4,4'-DDD; 4,4'-DDE; 4,4'-DDT; 4,4'-Dichlorobenzophenone; Acrinathrin; Aldrin; Alpha-HCH; Beta-HCH; Bifenox; Bifenthrin; Bioallethrin; Biphenyl; Bromophos-ethyl; Bromophos-methyl; Bromopropylate; Captan; Carfentrazone-Ethyl; Chinomethionate; Chlorbenside; Chlorbufam; Chlordane-Cis; Chlordane-Trans; Chlorfenapyr; Chlorfenson; Chlorobenzilate; Chloropropylate; Chlorpropham; Chlorthal-Dimethyl; Chlorthiamid; Chlozolate; Cyfluthrin Alpha; Cyfluthrin Beta; Cyhalofop-Butyl; Cyhalothrin-Gamma; Cyhalothrin-Lambda; Cypermethrin Alpha; Cypermethrin Beta; Delta-HCH; Diallate 1; Diallate 2; Dichlobenil; Diclofluanid; Dicloran (Dichloran); Dicofof; Dieldrin; Dimethipin; Dimoxystrobin; Diphenamid; Diphenylamine; Disulfoton; Endosulfan Sulfate; Endosulfan-Alpha; Endosulfan-Beta; Endrin; Endrin Ketone; EPN; Esfenvalerate; Ethalfluralin; Ethofumesate, 2-keto; Ethoxyquin; Etridiazole; Fenbuconazole; Fenchlorphos; Fenitrothion; Fenpropidin; Fenvalerate; Fipronil; Fipronil sulfide; Fipronil Sulfone; Fluazifop-P-Butyl; Flucythrinate I; Flucythrinate II; Flumioxazin; Flurprimidol; Flurtamone; Folpet; Gamma-HCH; Halosulfuron-Methyl; Heptachlor; Heptachlor endo-epoxide; Heptachlor exo-epoxide; Hexachlorobenzene; Iprodione; Isocarbophos; Isofenphos; Leptophos; Mepanipyrim; Methoprene; Methoxychlor; Metolachlor -S; Metominostrobin; Nitrofen; Oxadixyl; Parathion-ethyl; Parathion-Methyl; Pentachloro Phenylsulfide; Pentachloroaniline; Pentachloroanisole; Pentachlorobenzene; Permethrin I; Permethrin II; Pethoxamid; Phenothrin I; Phorate; Procymidone; Propisochlor; Quinalphos; Quintozene; Tecnazene; Tefluthrin; Tetradifon; Tetrahydrophthalimide, cis-1,2,3,6-; Tetramethrin; Tetrasul; Thiazopyr; Thiobencarb; Thiometon; Tolclofos-Methyl; Tolfenpyrad; Trifluralin; Vinclozolin

328	Dithiocarbamat Tayini	LOTUSLAB.AT.L4.042	Bebek Maması (Yüksek Su İçerikli Ürünler)	Acta Chim Slov.2006,53, 100-104	GC/MS/MS Kamitativ
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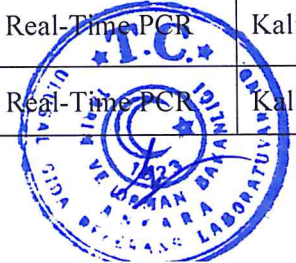
Mancozeb; Maneb; Metiram; Propineb; Thiram; Ziram (TOPLAMI)



329	Dithiocarbamat Tayini	LOTUSLAB.AT.L4.043	Bebek Maması (Yüksek Asit ve Yüksek Su İçerikli Ürünler)	Acta Chim Slov.2006,53, 100-104	GC-MS/MS	Kantitatif
Mancozeb; Maneb; Metiram; Propineb; Thiram; Ziram (TOPLAMI)						
330	Dithiocarbamate (Dithiocarbamate Grubu Pestisit Kalıntılarının) Tayini	LOTUSLAB.AT.L4.044	Bebek Maması (Yüksek Nişasta ve/veya Protein ve Düşük Su ve Yağ İçerikli Ürünler)	Acta Chim Slov.2006; 53; 100-104	GC-MSMS	Kantitatif
Mancozeb; Maneb; Metiram; Propineb; Thiram; Ziram (TOPLAMI)						
331	Dithiocarbamate (Dithiocarbamate Grubu Pestisit Kalıntılarının) Tayini	LOTUSLAB.AT.L4.045	Bebek Maması (Süt ve Süt Ürünleri)	Acta Chim Slov.2006; 53; 100-105	GC-MSMS	Kantitatif
Mancozeb; Maneb; Metiram; Propineb; Thiram; Ziram (TOPLAMI)						
332	Taurin Tayini	LOTUSLAB.AT.L5.035	Enerji İçecekleri	İşletme İçi Metot (Modifiye Journal of Chromatography A, 1364 (2014) 303–307)	LC-MS/MS	Kantitatif
333	Taurin Tayini	LOTUSLAB.AT.L5.036	Bebek ve Devam Sütleri	İşletme İçi Metot (Modifiye AOAC 997.05)	HPLC-UV	Kantitatif
334	Antioksidan Tayini	LOTUSLAB.AT.L5.037	Bitkisel ve Hayvansal Yağlar ile Ekstrakte Edilmiş Yağlar	İşletme İçi Metot (Modifiye AOAC Official Method 983.15)	HPLC-DAD	Kantitatif
BHA, BHT, TBHQ, Propyl Gallate, Octyl Gallate, Lauryl Gallate						
335	Antioksidan Tayini	LOTUSLAB.AT.L5.038	Sakız ve Sakız Mayası	İşletme İçi Metot (Modifiye AOAC 983.15 - Agilent Application Note 5989-7456 EN)	HPLC-DAD	Kantitatif
BHA, BHT, TBHQ, Propyl Gallate, Octyl Gallate, Lauryl Gallate						
336	Organik Asit Tayini	LOTUSLAB.AT.L5.039	Alkolsüz İçecekler, Meyve ve Sebze Ürünleri, Çocuk Ek Gıdaları	İşletme İçi Metot (Modifiye AOAC 986.13 - RESTEK Applications Note 59530)	HPLC-DAD	Kantitatif
Tartaric Acid, Citric Acid, Lactic Acid, Malic Acid, Quinic Acid						
337	Kabuklular (Crustacea) Alerjen Tespiti Tayini	LOTUSLAB.AT.L6.036	Kabuklu İçermeyen veya İz Miktarda İçeren Gıdalar	Kit Metodu (Immunolab Crustaceae ELISA kit)	ELISA	Kantitatif
338	Yumurta Beyazı (Egg White) Alerjen Tespiti Tayini	LOTUSLAB.AT.L6.037	Yumurta Beyazı İçermeyen veya İz Miktarda İçeren Gıdalar	Kit Metodu (Immunolab Egg White ELISA kit)	ELISA	Kantitatif
339	Lizozim (Lysozyme) Alerjen Tespiti Tayini	LOTUSLAB.AT.L6.038	Lizozim İçermeyen veya İz Miktarda İçeren Gıdalar	Kit Metodu (Immunolab Lizozim ELISA kit)	ELISA	Kantitatif



340	Yumurta Albumini (Ovalbumin) Alerjen Tespiti Tayini	LOTUSLAB.AT.L6.039	Yumurta Albumini İçermeyen veya İz Miktarda İçeren Gıdalar	Kit Metodu (Immunolab Ovalbumin ELISA kit)	ELISA	Kantitatif
341	Yer Fıstığı (Peanut) Alerjen Miktar Tayini	LOTUSLAB.AT.L6.040	Yer Fıstığı İçermeyen veya İz Miktarda İçeren Gıdalar	Kit Metodu (Immunolab Peanut ELISA kit)	ELISA	Kantitatif
342	Süt (Milk) Alerjen Tespiti Tayini	LOTUSLAB.AT.L6.041	Süt İçermeyen veya İz Miktarda İçeren Gıdalar	Kit Metodu (Immunolab Milk ELISA kit)	ELISA	Kantitatif
343	Kazein (Casein) Alerjen Tespiti Tayini	LOTUSLAB.AT.L6.042	Kazein İçermeyen veya İz Miktarda İçeren Gıdalar	Kit Metodu (Immunolab Casein ELISA kit)	ELISA	Kantitatif
344	β-Lactoglobulin Alerjen Tespiti Tayini	LOTUSLAB.AT.L6.043	β-Lactoglobulin İçermeyen veya İz Miktarda İçeren Gıdalar	Kit Metodu (Immunolab Beta-lactoglobulin ELISA kit)	ELISA	Kantitatif
345	Soya Alerjen Miktarı Tayini	LOTUSLAB.AT.L6.044	Soya İçermeyen veya İz Miktarda İçeren Gıdalar	Kit Metodu (Immunolab Soya ELISA kit)	ELISA	Kantitatif
346	Fındık Alerjen Miktar Tayini	LOTUSLAB.AT.L6.045	Fındık İçermeyen veya İz Miktarda İçeren Gıdalar	Kit Metodu (Immunolab Hazelnut ELISA kit)	ELISA	Kantitatif
347	Antep Fıstığı Alerjen Miktarı Tayini	LOTUSLAB.AT.L6.046	Antep Fıstığı İçermeyen veya İz Miktarda İçeren Gıdalar	Kit Metodu (Immunolab Pistachio ELISA kit)	ELISA	Kantitatif
348	Susam Alerjen Miktar Tayini	LOTUSLAB.AT.L6.047	Susam İçermeyen veya İz Miktarda İçeren Gıdalar	Kit Metodu (Immunolab Sesame ELISA kit)	ELISA	Kantitatif
349	Tür Tayini (Sığır DNA'sı Aranması) ^{1,5}	LOTUSLAB.AT.L7.100	Hayvansal Gıdalar ve Hayvansal Kökenli Katkı İçeren Ürünler	Kit Metodu (Analytik Jena, innuDETECT Beef Assay)	Real-Time PCR	Kalitativ
350	Tür Tayini (Domuz DNA'sı Aranması) ^{1,5}	LOTUSLAB.AT.L7.102	Hayvansal Gıdalar ve Hayvansal Kökenli Katkı İçeren Ürünler	Kit Metodu (Analytik Jena, innuDETECT Pork Assay)	Real-Time PCR	Kalitativ
351	Tür Tayini (Eşek DNA'sı Aranması) ¹	LOTUSLAB.AT.L7.103	Hayvansal Gıdalar ve Hayvansal Kökenli Katkı İçeren Ürünler	Kit Metodu (Analytik Jena, innuDETECT Donkey Assay)	Real-Time PCR	Kalitativ
352	Tür Tayini (At DNA'sı Aranması) ¹	LOTUSLAB.AT.L7.104	Hayvansal Gıdalar ve Hayvansal Kökenli Katkı İçeren Ürünler	Kit Metodu (Analytik Jena, innuDETECT Horse Assay)	Real-Time PCR	Kalitativ
353	DAS 40278 Mısır Tip Belirleme Analizi ^{1,2,3,4}	LOTUSLAB.AT.L7.105	Gıda ve Yem	EURL Metot: QT-EVE-ZM-004, ISO 24276, ISO 21569	Real-Time PCR	Kalitativ
354	GHB119 Pamuk Tip Belirleme Analizi ^{1,2,3,4}	LOTUSLAB.AT.L7.107	Gıda ve Yem	EURL Metot: QT-EVE-GH-008, ISO 24276, ISO 21569	Real-Time PCR	Kalitativ
355	DAS68416-4 Soya Tip Belirleme Analizi ^{1,2,3,4}	LOTUSLAB.AT.L7.109	Gıda ve Yem	EURL Metot: QT-EVE-GM-013, ISO 24276, ISO 21569	Real-Time PCR	Kalitativ



356	DAS81419-2 Soya Tip Belirleme Analizi ^{1,2,3,4}	LOTUSLAB.AT.L7.110	Gıda ve Yem	EURL Metot: QT-EVE-GM-014, ISO 24276, ISO 21569	Real-Time PCR	Kalitatif
357	DAS44406-6 Soya Tip Belirleme Analizi ^{1,2,3,4}	LOTUSLAB.AT.L7.111	Gıda ve Yem	EURL Metot: QT-EVE-GM-015, ISO 24276, ISO 21569	Real-Time PCR	Kalitatif
358	Rutubet ve Kuru Madde Tayini	LOTUSLAB.AT.L2.104	Ekmek Mayası	TS 3522	Gravimetrik	Kantitatif
359	Rutubet ve Kuru Madde Tayini	LOTUSLAB.AT.L2.105	Hurma	TS 7420	Gravimetrik	Kantitatif
360	Çikolata Kısmı, Dolgu ve Çeşni Oranı Tayini	LOTUSLAB.AT.L2.106	Çikolata	TS 7800	Gravimetrik	Kantitatif
361	Kinin (Quinine) Tayini	LOTUSLAB.AT.L5.041	Alkollü ve Alkolsüz İçecekler	İşletme İçi Metot (Journal of Liquid Chromatography & Related Technologies Vol. 27, No. 15, Pp. 2397-2406, 2004)	HPLC	Kantitatif
362	Propiyonik Asit Tayini	LOTUSLAB.AT.L5.042	Tahıl Bazlı Ürünler ve Hafif Fırıncılık Ürünleri (Ambalajsız Olarak Piyasaya Arz Edilen Ürünler Hariç)	İşletme İçi Metot (The International Journal of Engineering and Science (IJES) Volume 5 Issue 7 Pages 07-12 2016 ISSN: 2319 - 1813 ISBN: 2319-1805))	HPLC	Kantitatif
363	<i>Cronobacter</i> spp. Aranması	LOTUSLAB.AT.L6.015	Gıda ve Yem	ISO 22964	Mikrobiyolojik	Kalitatif
364	MON 87751 Soya Tip Belirleme Analizi ^{1,2,3,4}	LOTUSLAB.AT.L7.112	Gıda ve Yem	EURL Metot (QT-EVE-GM-016), ISO 24276, ISO 21569	Real-Time PCR	Kalitatif
365	Askorbik Asit (Vitamin C) Tayini	LOTUSLAB.AT.L5.040	Gıda ve Şaraplar	İşletme içi metot (Determination of vitamin C in beverages, fruits and vegetables by HPLC/UV method (accredited SZPI method A/11, ČSN EN 14130))	HPLC	Kantitatif
366	Bitki Spesifik Kanola Geni Taraması ^{1,3,4}	LOTUSLAB.AT.L7.113	Gıda ve Yem	EURL Metot: QT-TAX-BN-001, ISO 24276, ISO 21569	Real-Time PCR	Kalitatif
367	DP-073496-4 Kanola Tip Belirleme Analizi ^{1,3,4}	LOTUSLAB.AT.L7.114	Gıda ve Yem	EURL Metot: QT-EVE-BN-009, ISO 24276, ISO 21569	Real-Time PCR	Kalitatif
368	GHB811 Pamuk Tip Belirleme Analizi ^{1,3,4}	LOTUSLAB.AT.L7.115	Gıda ve Yem	EURL Metot: QT-EVE-GH-013, ISO 24276, ISO 21569	Real-Time PCR	Kalitatif



369	Propineb Tayini	LOTUSLAB.AT.L4.046	Yüksek Su İçerikli Ürünler ve Yüksek Asit İçerikli Ürünler, Yüksek Nişasta ve/veya Protein ve Düşük Su ve Yağ İçerikli Ürünler, Süt Ve Süt Ürünleri, Bebek ve Küçük Çocuk Ek Gıdalarında, Bebek Formüllerinde ve Devam Formüllerinde	A Rapid and Sensitive Analysis of Dithiocarbamate Fungicides Using Modified QuEChERS Method and Liquid Chromatography - Tandem Mass Spectrometry	LC MSMS	Kantitatif
370	MON 94100 Kanola Tip Belirleme Analizi ^{1,3,4}	LOTUSLAB.AT.L7.116	Gıda ve Yem	EURL Metot: QT-EVE-BN-014, ISO 24276, ISO 21569	Real Time PCR	Kalitatif
371	MON 87419 Mısır Tip Belirleme Analizi ^{1,3,4}	LOTUSLAB.AT.L7.117	Gıda ve Yem	EURL Metot (QT-EVE-ZM-029), ISO 21569, ISO 24276	Real Time PCR	Kalitatif
372	DP 23211 Mısır Tip Belirleme Analizi ^{1,3,4}	LOTUSLAB.AT.L7.118	Gıda ve Yem	EURL Metot (QT-EVE-ZM-035), ISO 21569, ISO 24276	Real Time PCR	Kalitatif
373	DP 915635 Mısır Tip Belirleme Analizi ^{1,3,4}	LOTUSLAB.AT.L7.119	Gıda ve Yem	EURL Metot (QT-EVE-ZM-031), ISO 21569, ISO 24276	Real Time PCR	Kalitatif
374	Hacmen Alkol Miktarı Tayini	LOTUSLAB.AT.L2.107	Alkollü İçkiler ve Sirke	TGK Distile Alkollü İçkiler Analiz Metotları Tebliği (Tebliğ No: 2017/9) TS 522, TS 2259, TS EN 13188	Piknometre	Kantitatif
375	Rutubet ve Kuru Madde Tayini	LOTUSLAB.AT.L2.108	Mısır (Tam mısır taneleri, öğütülmüş mısır taneleri, iri taneli mısır, ince taneli mısır ve mısır unu)	TS EN ISO 6540	Etüv Yöntemi	Kantitatif
376	Yoğunluk ve Bağlı Yoğunluk Tayini	LOTUSLAB.AT.L2.109	Ayran, Süt, Hayvansal ve Bitkisel Sıvı Yağlar, Alkollü ve Alkolsüz İçecekler, Meyve ve Sebze Suları, Şarap, Sirke, Sıvı Gıda Katkıları	TS EN 1131, TS 4959, TS 522, TS 1018	Piknometre	Kantitatif
377	<i>Enterobacteriaceae</i> Aranması	LOTUSLAB.AT.L6.050	Gıda, Yem, Gıda İşletmesinden Alınan Çevresel Numuneler	ISO 21528-1	Mikrobiyolojik	Kalitatif
378	<i>Campylobacter</i> spp. Sayımı	LOTUSLAB.AT.L6.051	Gıda, Yem, Gıda İşletmesinden Alınan Çevresel Numuneler	TS EN ISO 10272-2	Mikrobiyolojik	Kantitatif



379	İnorganik ve Organik Arsenik (AsB, DMA, MMA, As ⁺⁵) Tayini	LOTUSLAB.AT.L4.047	Gıda, Bebek ve Küçük Çocuk Ek Gıdaları, Bebek ve Devam Formülleri	EN 16802	HPLC / ICP-MS	Kantitatif
380	İnorganik ve Organik Arsenik (AsB, DMA, MMA, As ⁺⁵) Tayini	LOTUSLAB.AT.L4.048	Yem Maddeleri	EN 17374	HPLC / ICP-MS	Kantitatif

*Kullanılan Teknik/Ölçüm Tekniği: Spektrofotometrik, Kromatografik (GC, GC-MS, GC-MS/MS, LC-MS, LC-MS/MS, HPLC v.b), , Gravimetrik, Volumetrik, Elektroforez, Organoleptik, Mikroskobik vb.

¹Bu analizlere ilişkin çalışma izni gıda ve yem ürünlerinde DNA ekstraksiyonunu (Eurofins GeneScan – GENESpin Kit Metodu, ISO 21571) içermektedir.

²Bu analizlere ilişkin çalışma izni gıda ve yem ürünlerinde DNA ekstraksiyonunu (Qiagen – Dneasy mericon Food Kit Metodu, ISO 21571) içermektedir.

³Bu analizlere ilişkin çalışma izni gıda ve yem ürünlerinde DNA ekstraksiyonunu (Congen, R-biopharm – SureFood PREP Advanced Kit Metodu, ISO 21571) içermektedir.

⁴Bu analizlere ilişkin çalışma izni gıda ve yem ürünlerinde DNA ekstraksiyonunu (Analytik Jena – innuPREP Food DNA IPC 16 Kit Metodu, ISO 21571) içermektedir.

⁵Bu analizlere ilişkin çalışma izni gıda ve yem ürünlerinde DNA ekstraksiyonunu (Analytik Jena – PME Gelatin DNA İzolasyon Kit Metodu, ISO 21571) içermektedir.

