

REDO ANALYZER LABORATUVARI**MUAYENE VE ANALİZ RAPORU**

AB-0568-T

2023/1197

15.05.2023

A) NUMUNEYE İLİŞKİN BİLGİLER

Rapor / Revizyon No :23/1197/00
Numuneyi Gönderen :Kocamaar Çiftliği
Numunenin Cinsi :KEÇİBOYNUZU ÖZÜ
Marka :KOCAMAAR
Miktar :2 ŞİŞE
Seri - Parti No :300123
Son Tüketim Tarihi :30.01.2025 00:00:00

Analiz Amacı :Kontrol
Analiz Baş.-Bitiş Tarihi :27.04.2023 - 15.05.2023
Numune Kabul Tarihi :26.04.2023 16:06
Numune Ambalajı :Orijinal Ambalaj
Numune Sıcaklığı :8 °C
Üretim Tarihi :

B) ANALİZ SONUÇLARI

Yapılan Analiz	Birim	Sonuç	Ö.L.	Metot	Cihaz	G.K.	Ö.B.	Limit	Limit Kaynağı	D
*Diyet Lifi	%	0,95 ± 0,04		Kit Metodu (Merck Dietary Fiber)	Gravimetrik		0,0397			DY
*Enerji		250,26 kcal/100 g - 1047,07 kJ/100 g		FAO Food and Nutrition Paper 77 Food Energy, 2003			0,1880			DY
*Kül	%	2,92			Kül Fırını					DY
*Karbonhidrat				FAO Food and Nutrition Paper 77 Food Energy, 2003						DY
*Sindirilebilir Karbonhidrat	%	60,19		FAO Food and Nutrition Paper 77 Food Energy, 2003						DY
*Toplam Karbonhidrat	%	61,14		FAO Food and Nutrition Paper 77 Food Energy, 2003						DY
*Protein	%	1,90		GERHARDT APP. Nitrogen determination manual,2003	VAPODEST					DY
*Rutubet	%	34,04			Etüv					DY
*Şeker	%	45,34 ± 3,17					0,0700			DY
*Tuz	%	1,15								DY

Yasemin Sevim Ayan
Kimyasal An.
Birimi Sorumlusu

Ayşegül Ay
Mikrobiyolojik An.
Birimi Sorumlusu

Nur Orbeyi
Num.Kabul ve Rapor
Düzenleme Birimi Sor.

e-imzalıdır

e-imzalıdır

e-imzalıdır

Tesdik Olunur
15.05.2023
Bilgin Güngör
Laboratuvar Müdürü
e-imzalıdır

**F27F5661**

E-İmza Doğrulama: eimza.analyzer.com.tr

Bu belge 5070 sayılı Elektronik İmza Kanunu uyarınca elektronik olarak imzalanmıştır.

Yayımlanma Tarihi
15.05.2023

Sayfa 1/5

P708/26.04.2023/06

Analiz sonuçları yukarıda belirtilen numune için geçerli olup, yapılan muayene ve analiz sonucunda yukarıda belirtilen değerler tespit edilmiştir.

Bu rapor reklam amacı ile kullanılamaz ve üst yazısı ile birlikte geçerlidir.

Deney laboratuvarı olarak faaliyet gösteren Redo Analyzer Özel Gıda Kontrol ve Analiz Laboratuvarı TÜRKAK'tan AB-0568-T dosya numarası ile TS EN ISO/IEC 17025 standardına göre akredite edilmiştir.

Türk Akreditasyon Kurumu (TÜRKAK) deney laboratuvarlarının tanınırlığı konusunda Avrupa Akreditasyon Birliği (EA) ile Çok Taraflı Anlaşma ve Uluslararası Laboratuvar Akreditasyon Birliği (ILAC) ile karşılıklı tanıma anlaşması imzalamıştır.

REDO GIDA VE İNŞAAT SAN. TİC. LTD. ŞTİ.

Yenibosna Merkez Mah. 29 Ekim Cad. No: 35 Bahçelievler/İstanbul Tel: 0 212 599 18 19 Faks: 0 212 599 18 13

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REDO ANALYZER LABORATUVARI**MUAYENE VE ANALİZ RAPORU**

Rapor No :23/1197/00 Rapor Tarihi ve Saati :15.05.2023 14:08:25

B) ANALİZ SONUÇLARI

Yapılan Analiz	Birim	Sonuç	Ö.L.	Metot	Cihaz	G.K.	Ö.B.	Limit	Limit Kaynağı	D
*Yağ	%	Tespit Edilemedi		Gerhardt App. Guideline procedure of fat determination	SOXTHERM					DY
*Doymuş Yağ Asitleri	g/100g	Tespit Edilemedi		TGK 2014/53	GC-FID					DY
*Doymamış Yağ Asitleri	g/100g	Tespit Edilemedi		TGK 2014/53						DY
*Hidroksimetilfurfural (HMF)	mg/kg	Tespit Edilemedi	8,2798	IHC- Determination of hydroxymethylfurfural by HPLC, 2002	HPLC	90,8560	0,0554			DY
*Pestisit Analizi GC/MS-MS	mg/kg	Tespit Edilemedi	0.01	AOAC 2007.01	GC-MS/MS				Pestisitlerin Maksimum Kalıntı Limitleri Yönetmeliği	U
*Pestisit Analizi LC/MS-MS	mg/kg	Tespit Edilemedi	0.01	AOAC 2007.01	LC-MS/MS				Pestisitlerin Maksimum Kalıntı Limitleri Yönetmeliği	U
*Toplam Aerobik Mezofilik Bakteri Sayımı	kob/g- kob/ml	1,4 x 10 ³		ISO 4833-1:2013	İnkübatör		0,0324	10 ⁵	Mikrobiyolojik Kriterler Yönetmeliği	U
*Maya ve Küf Aranması	kob/g- kob/ml	<10		ISO 21527-1/2:2008	İnkübatör		0,0469	10 ³	Mikrobiyolojik Kriterler Yönetmeliği	U

C) KISALTMALAR

U	:	Uygun	D	:	Değerlendirme	G.K.	:	Geri Kazanım
UD	:	Uygun Değil	Ö.L.	:	Ölçüm Limiti	R.G.	:	Resmî Gazete
DY	:	Değerlendirme Yapılamadı	Ö.B.	:	Ölçüm Belirsizliği	T.G.K.	:	Türk Gıda Kodeksi
GYDOY	:	Genetik Yapısı Değiştirilmiş Organizmalar ve Ürünlerine Dair Yönetmelik						

D) AÇIKLAMALAR (Analiz Metodu/Analiz Metotları)Yasemin Sevim Ayan
Kimyasal An.
Birimi SorumlusuAyşegül Ay
Mikrobiyolojik An.
Birimi SorumlusuNur Orbeyi
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**F27F5661****E-İmza Doğrulama: eimza.analyzer.com.tr****Bu belge 5070 sayılı Elektronik İmza Kanunu uyarınca elektronik olarak imzalanmıştır.**Yayımlanma Tarihi
15.05.2023

Sayfa 2/5

P708/26.04.2023/06

Analiz sonuçları yukarıda belirtilen numune için geçerli olup, yapılan muayene ve analiz sonucunda yukarıda belirtilen değerler tespit edilmiştir.**Bu rapor reklam amacı ile kullanılamaz ve üst yazısı ile birlikte geçerlidir.**

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REDO ANALYZER LABORATUVARI

MUAYENE VE ANALİZ RAPORU

Rapor No

:23/1197/00

Rapor Tarihi ve Saati

:15.05.2023 14:08:25

E) DEĞERLENDİRME

F) UYARILAR

- Yapılan muayene ve analiz sonucunda yukarıda belirtilen değerler tespit edilmiştir.
- Bu analiz raporunun hiçbir bölümü tek başına veya ayrı ayrı kullanılamaz.
- Analiz sonuçları yukarıda belirtilen numune için geçerlidir.
- Bu rapor, laboratuvarın yazılı izni olmadan kısmen kopyalanıp çoğaltılamaz.
- İmzasız ve mühürlü raporlar geçersizdir.
- Kısaltmalar; D: Değerlendirme. U: Uygun. U.D.: Uygun Değil. D.Y.: Değerlendirme Yapılamadı. G.K.: Geri Kazanım. Ö.B: Ölçüm Belirsizliği. Ö.L: Ölçüm Limiti.
- *İşaretili analizler akreditasyon kapsamındadır.
- Bu rapor adli ve idari işlemlerde ve reklam amacıyla kullanılamaz.
- Yukarıdaki analiz sonuçları 06.03.2011 tarihli ve 27866 sayılı Resmi Gazete'de yayımlanan "Yüzme Havuzlarının Tabi Olacağı Sağlık Esasları Hakkında Yönetmelik" e göre.
- Deney numuneleri uygun koşullarda Bakanlık Yetkilisi tarafından gerekli koruma önlemleri alınarak laboratuvara ulaştırıldığı, kabulünde belirlenmiş şartlardan sapma olmadığı ve deneylerde uygun numune ile çalışılması nedeniyle deney sonuçları olumsuz etkilenmemiştir.
- Yetersiz gelen deney numuneleri için uygulan prosedür: Deney numunelerinin kabulünde belirlenmiş şartlardan sapma olduğu tarafınıza bildirilmiş ve ilgili numunedey deney yapılması istenmiştir. Deneylerde uygun numune ile çalışılmaması nedeniyle deney sonuçları olumsuz etkilenmemiştir.
- Karar Kuralı ve Uygunluk Beyanı: Analiz sonucu, ölçüm belirsizliği hesaplanarak değerlendirilmiştir. (Sonuçlar k=2 %95 güven aralığında hesaplanmıştır.)
- Numune alım işlemi laboratuvarımız tarafından gerçekleştirilmediğinden, gönderilen numunenin partiyi/bütünü temsil etmesi sorumluluğu laboratuvarımıza ait değildir.
- Pestisit: 14. Ölçüm düzeyinde tespit edilemeyen *Pestisit Analizi GC/MS-MS alt parametreleri / Adı (Ölçüm Limiti) Akredite Durumu* 1-*2,4-DDD* (4) (Y)(0.01), 2-*2,4-DDE* (4) (Y)(0.01), 3-*2,4-DDT* (4) (Y)(0.01), 4-*2-Phenylphenol* (2)(0.01), 5-*4,4-DDD* (4) (Y)(0.01), 6-*4,4-DDE* (4) (Y)(0.01), 7-*4,4-DDT* (4) (Y)(0.01), 8-*8-Hydroxyquinoline(0.01), 9-*Acetochlor* (4)(0.01), 10-*Aclonifen* (2)(0.01), 11-*Acrinathrin* (2)(0.01), 12-*Alachlor* (4)(0.01), 13-*Aldrin* (4) (Y)(0.01), 14-*Aramite-LC(0.01), 15-*Azinphos-ethyl* (4)(0.01), 16-*Benfluralin* (2)(0.01), 17-*Bifenazate* (2)(0.01), 18-*Bifenthrin* (2)(0.01), 19-*Biphenyl* (3)(0.01), 20-*Bitertanol* (4)(0.01), 21-*Butylate-LC(0.01), 22-*Bromophos* (0.01), 23-*Bromophos-ethyl* (4)(0.01), 24-*Bromophos Methyl(0.01), 25-*Bromopropylate* (4)(0.01), 26-*Cadusafos* (4) (0.01), 27-*Captan* (2)(0.01), 28-*Chinomethionat* (4)(0.01), 29-*Chlorbenside* (3)(0.01), 30-*Chlorbufam* (5)(0.01), 31-*Chlordane-cis* (4) (Y)(0.01), 32-*Chlordane-oxy* (4) (Y)(0.01), 33-*Chlordane-trans* (4) (Y)(0.01), 34-*Chlordecone* (3)(0.01), 35-*Chlorfenapyr* (4)(0.01), 36-*Chlorfenson* (3)(0.01), 37-*Chlorobenzilate+Chloropropylate* (4)(0.01), 38-*Chlorothalonil* (2)(0.01), 39-*Chlorpropham* (2)(0.01), 40-*Chlorpyrifos(0.01), 41-*Chlorpyrifos-methyl* (2)(0.01), 42-*Chlorpyrifos Ethyl(0.01), 43-*Chlorthal-dimethyl* (5)(0.01), 44-*Chlorfenprop Methyl(0.01), 45-*Cyanofenphos(0.01), 46-*Cyanophos(0.01), 47-*Cyfluthrin* (2)(0.01), 48-*Cyhalofop-butyl* (2)(0.01), 49-*Cyhalothrin-lambda* (2)(0.01), 50-*Cypermethrin* (2)(0.01), 51-*Cyproconazole* (2)(0.01), 52-*Dazomet(0.01), 53-*Deltamethrin* (2)(0.01), 54-*Desmethryn* (0.01), 55-*Demeton S-LC(0.01), 56-*Dialifos* (0.01), 57-*Di-allate* (5)(0.01), 58-*Diclofop-methyl* (2)(0.01), 59-*Dicloran* (3)(0.01), 60-*Dicofol* (4)(0.01), 61-*Dieldrin* (4) (Y)(0.01), 62-*Dimethipin* (0.01), 63-*Diniconazole(0.01), 64-*Dinitramine(0.01), 65-*Dinobuton* (0.01), 66-*Diphenylamine* (3)(0.01), 67-*Endosulfan (alpha isomer)* (4) (Y)(0.01), 68-*Endosulfan (beta isomer)* (4) (Y)(0.01), 69-*Endosulfan sulfate* (4) (Y)(0.01), 70-*Endrin aldehyde* (4) (Y)(0.01), 71-*Endrin ketone* (4) (Y)(0.01), 72-*Endrin* (4) (Y)(0.01), 73-*EPN* (4)(0.01), 74-*EPTC* (4)(0.01), 75-*Ethalfuralin* (4)(0.01), 76-*Ethofumesate* (2)(0.01), 77-*Ethofumesate-2-keto* (2)(0.01), 78-*Ethoxyquin* (5)(0.01), 79-*Etridiazole* (2)(0.01), 80-*Fenamiphos(0.01), 81-*Fenarimol* (4)(0.01), 82-*Fenchlorphos* (3)(0.01), 83-*Fenitrothion* (4)(0.01), 84-*Fenpropimorph* (2)(0.01), 85-*Fenpyrazamine(0.01), 86-*Fenson* (0.01), 87-*Fensulfothion(0.01), 88-*Fenthion* (4)(0.01), 89-*Fenvalerate+Esfenvalerate* (2)(0.01), 90-*Flucythrinate* (4)(0.01), 91-*Flupyradifurone(0.01), 92-*Flumioxazin(0.01), 93-*Fluthiacet-Methyl(0.01), 94-*Folpet* (2)(0.01), 95-*Formothion* (4)(0.01), 96-*Florpyrauxifen-benzyl(0.01), 97-*Fosthiazate(0.01), 98-*Haloxfob R-Methyl ster* (4)(0.01), 99-*HCH-alpha* (4) (Y)(0.01), 100-*HCH-beta* (4) (Y)(0.01), 101-*HCH-delta* (4) (Y)(0.01), 102-*HCH-gamma (Lindane)* (4) (Y)(0.01), 103-*Heptachlor* (4) (Y)(0.01), 104-*Heptachlor-endo-epoxide* (4) (Y)(0.01), 105-*Heptachlor-exo-epoxide* (4) (Y)(0.01), 106-*Hexachlorobenzene* (4) (Y)(0.01), 107-*Hexaconazole* (4)(0.01), 108-*Isodrin* (0.01), 109-*Isafenphos* (4)(0.01), 110-*Iprobenfos(0.01), 111-*Iprodione(0.01), 112-*Imazalil-LC(0.01), 113-*Mefenpyr-diethyl* (0.01), 114-*Mefentrifluconazole(0.01), 115-*Mesotrione(0.01), 116-*Methacrifos* (5)(0.01), 117-*Methoxychlor* (0.01), 118-*Mirex(0.01), 119-*Nitro-5-Guaiacol(0.01), 120-*Nitrofen* (3)(0.01), 121-*Nuairimol* (4)(0.01), 122-*Oxadiazon* (2)(0.01), 123-*Oxyfluorfen* (2)(0.01), 124-*Omethoate-LC(0.01), 125-*Parathion-methyl* (4)(0.01), 126-*Penconazole* (2)(0.01), 127-*Pendimethalin* (2)(0.01), 128-*Penflufen(0.01), 129-*Pentachloroaniline* (4)(0.01), 130-*Pentachlorobenzene(0.01), 131-*Pentachlorol* (0.01), 132-*Permethrin* (4)(0.01), 133-*Pethoxamid(0.01), 134-*Phenthoate* (4)(0.01), 135-*Phorate* (4)(0.01), 136-*Phosalone* (4)(0.01), 137-*Phthalimide (Folpet Metabolite)(0.01), 138-*Procymidone* (4)(0.01), 139-*Profenofos(0.01), 140-*Propyleneurea(0.01), 141-*Propoxy Carbazono(0.01), 142-*Pyraflufen-ethyl* (2)(0.01), 143-*Pyridaben* (2)(0.01), 144-*Pyridalyl-LC(0.01), 145-*Pyrimidifen(0.01), 146-*Pyriofenon(0.01), 147-*Pyroxasulfone(0.01), 148-*Quinalphos*

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Rapor No :23/1197/00 **Rapor Tarihi ve Saati** :15.05.2023 14:08:25

(4)(0.01), 149-*Quinoxifen* (2)(0.01), 150-*Quintozene* (4)(0.01), 151-*Spiromesifen* (2)(0.01), 152-*Spiroxamine* (2)(0.01), 153-*Tralometrin* (0.01), 154-*Taufluvalinate* (2)(0.01), 155-*Tebufenpyrad* (2)(0.01), 156-*Tecnazene* (5)(0.01), 157-*Tefluthrin* (2)(0.01), 158-*Terbacil* (0.01), 159-*Terbumeton* (B)(0.01), 160-*Terbutryn* (0.01), 161-*Tetradifon* (4)(0.01), 162-*Tetrametrin* (0.01), 163-*Tetrasul* (B)(0.01), 164-*Tepaloxidim-LC* (0.01), 165-*Thiobencarb* (4)(0.01), 166-*Thiometon* (4)(0.01), 167-*THPI (Captan Metabolite)* (2)(0.01), 168-*Trifloxysulfuron* (0.01), 169-*Trifluralin* (4)(0.01), 170-*Triadimenol-LC* (0.01), 171-*Tolyfluaid* (0.01), 172-*Leptophos* (0.01), 173-*Vinclozolin* (4)(0.01)

15. Ölçüm düzeyinde tespit edilemeyen *Pestisit Analizi LC/MS-MS alt parametreleri / Adı (Ölçüm Limiti) Akredite Durumu* 1-*Acephate* (0.01), 2-*Acetamidiprid* (0.01), 3-*Acibenzolar-s-methyl* (0.01), 4-*Aclonifen* (0.01), 5-*Acrinatrın* (0.01), 6-*Alachlor* (0.01), 7-*Aldicarb sulfone* (0.01), 8-*Aldicarb sulfoxide* (0.01), 9-*Aldicarb* (0.01), 10-*Aminocarb* (0.01), 11-*Amitraz* (0.01), 12-*Atrazine* (0.01), 13-*Azinphos-ethyl* (0.01), 14-*Azinphos-methyl* (0.01), 15-*Azoxytobrin* (0.01), 16-*Benalaxyl* (0.01), 17-*Benfurcarb* (0.01), 18-*Benomyl-carbendazim* (0.01), 19-*Bensulfuron-methyl* (0.01), 20-*Bentazone* (0.01), 21-*Benzylodene-6* (0.01), 22-*Bifenazate* (0.01), 23-*Bifentrin* (0.01), 24-*Bitertanol* (0.01), 25-*Bixafen* (0.01), 26-*Boscalid* (0.01), 27-*Bromophos ethyl* (0.01), 28-*Bromoxynl* (0.01), 29-*Bromuconazole* (0.01), 30-*Bupirimate* (0.01), 31-*Buprofezin* (0.01), 32-*Butralin* (0.01), 33-*Butylate* (0.01), 34-*Cadusafos* (0.01), 35-*Carbaryl* (0.01), 36-*Carbofuran* (0.01), 37-*Carbophenothion* (0.01), 38-*Carbosulfan* (0.01), 39-*Carboxin* (0.01), 40-*Carfentrazone ethyl* (0.01), 41-*Chinomethionate* (0.01), 42-*Chlorfenvinphos* (0.01), 43-*Chlorfluzazuron* (0.01), 44-*Chloridazon* (0.01), 45-*Chlorpropham* (0.01), 46-*Chlorpyrifos methyl* (0.01), 47-*Chlorpyrifos* (0.01), 48-*Chlorsulfuron* (0.01), 49-*Clethodim* (0.01), 50-*Clodinafop-propargyl* (0.01), 51-*Clofentezine* (0.01), 52-*Clothianidin* (0.01), 53-*Cycloate* (0.01), 54-*Cymoxanil* (0.01), 55-*Cypermethrin* (0.01), 56-*Cyproconazole* (0.01), 57-*Cyprodinil* (0.01), 58-*Cyramazine* (0.01), 59-*Deltamethrin* (0.01), 60-*Demeton s* (0.01), 61-*Demeton-s-methyl* (0.01), 62-*Diafenthiuron* (0.01), 63-*Diazinon* (0.01), 64-*Dichlofluanid* (0.01), 65-*Dichlorvos* (0.01), 66-*Dicrotophos* (0.01), 67-*Diethofencarb* (0.01), 68-*Difenoconazol* (0.01), 69-*Diflubenzuron* (0.01), 70-*Dimethenamid* (0.01), 71-*Dimethoate* (0.01), 72-*Dimethomorph* (0.01), 73-*Diniconazole* (0.01), 74-*Dinocap* (0.01), 75-*Diphenamid* (0.01), 76-*Diphenylamine* (0.01), 77-*Ditianon* (0.01), 78-*Diuron* (0.01), 79-*Dodine* (0.01), 80-*Epoxyconazole* (0.01), 81-*Eptc* (0.01), 82-*Etaconazole* (0.01), 83-*Ethiofencarb* (0.01), 84-*Ethion* (0.01), 85-*Ethinol* (0.01), 86-*Ethofenprox* (0.01), 87-*Ethofumasate* (0.01), 88-*Ethorophos* (0.01), 89-*Ethoxazole* (0.01), 90-*Famoxadone* (0.01), 91-*Fenamidone* (0.01), 92-*Fenarimol* (0.01), 93-*Fenazaquin* (0.01), 94-*Fenbuconazole* (0.01), 95-*Fenhexamid* (0.01), 96-*Fenomiphos* (0.01), 97-*Fenoxaprop-p-ethyl* (0.01), 98-*Fenoxycarb* (0.01), 99-*Fenpropathrin* (0.01), 100-*Fenproximate* (0.01), 101-*Fenthion* (0.01), 102-*Fenuron* (0.01), 103-*Fipronil-sulfon* (0.01), 104-*Fluazifop-p-butyl* (0.01), 105-*Fluazinam* (0.01), 106-*Fludioxonil* (0.01), 107-*Flufenacet* (0.01), 108-*Flufenoxuron* (0.01), 109-*Flufenazine* (0.01), 110-*Fluorochloridone* (0.01), 111-*Flusilazole* (0.01), 112-*Flutriafol* (0.01), 113-*Fonofos* (0.01), 114-*Formetanate* (0.01), 115-*Furalaxyl* (0.01), 116-*Furathiocarb* (0.01), 117-*Haloxypor-r-methyl ester* (0.01), 118-*Heptenephos* (0.01), 119-*Hexaconazole* (0.01), 120-*Hexaflumuron* (0.01), 121-*Hexythiazox* (0.01), 122-*Imazalil* (0.01), 123-*Imidachloriprid* (0.01), 124-*Indaziflam* (0.01), 125-*Indoxacarb* (0.01), 126-*Iodosulfuron-methyl* (0.01), 127-*Ioxynil* (0.01), 128-*Isocarbophos* (0.01), 129-*Isoxaben* (0.01), 130-*Kresoxim-methyl* (0.01), 131-*Lambda cyhalotrin* (0.01), 132-*Lenacil* (0.01), 133-*Linuron* (0.01), 134-*Lufenuron* (0.01), 135-*Malaoxon* (0.01), 136-*Malathion* (0.01), 137-*Mecarbam* (0.01), 138-*Mefenpyr diethyl* (0.01), 139-*Mepanipyrim* (0.01), 140-*Metalaxyl* (0.01), 141-*Metalaxyl-m* (0.01), 142-*Metazochlor* (0.01), 143-*Metconazole* (0.01), 144-*Methacrifos* (0.01), 145-*Methamidophos* (0.01), 146-*Methamitron* (0.01), 147-*Methidathion* (0.01), 148-*Methiocarb* (0.01), 149-*Methobenzthiazuron* (0.01), 150-*Methomyl* (0.01), 151-*Methoprene* (0.01), 152-*Methoxifenozide* (0.01), 153-*Metolachlor* (0.01), 154-*Metribuzin* (0.01), 155-*Metsulfuron-methyl* (0.01), 156-*Mevinphos* (0.01), 157-*Molinate* (0.01), 158-*Mondipropamid* (0.01), 159-*Monocrotophos* (0.01), 160-*Monolinuron* (0.01), 161-*Myclobutanil* (0.01), 162-*N-2,4-dimethylphenyl-n-meth* (0.01), 163-*Napropamide* (0.01), 164-*Nicosulfuron* (0.01), 165-*Nuairimol* (0.01), 166-*Omethoate* (0.01), 167-*Oxadixil* (0.01), 168-*Oxamyl* (0.01), 169-*Oxyfluorfen* (0.01), 170-*Paraaxon-ethyl* (0.01), 171-*Parathion ethyl* (0.01), 172-*Parathion ethyl* (0.01), 173-*Parathion metil* (0.01), 174-*Penconazole* (0.01), 175-*Pendimethalin* (0.01), 176-*Permetrin* (0.01), 177-*Phenmedipham* (0.01), 178-*Phenthoate* (0.01), 179-*Phorate* (0.01), 180-*Phosalone* (0.01), 181-*Phosmet* (0.01), 182-*Phosphamidone* (0.01), 183-*Pirimicarb* (0.01), 184-*Pirimiphos-ethyl* (0.01), 185-*Pirimiphos-methyl* (0.01), 186-*Prochloraz* (0.01), 187-*Profenofos* (0.01), 188-*Profoxydim* (0.01), 189-*Promecarb* (0.01), 190-*Prometryne* (0.01), 191-*Propamocarb* (0.01), 192-*Propanil* (0.01), 193-*Propaquizafob* (0.01), 194-*Propargyl* (0.01), 195-*Propazine* (0.01), 196-*Propiconazole* (0.01), 197-*Propoxur* (0.01), 198-*Propyzamide* (0.01), 199-*Prothiofos* (0.01), 200-*Pymetrozine* (0.01), 201-*Pyraclostrobin* (0.01), 202-*Pyrazophos* (0.01), 203-*Pyridaben* (0.01), 204-*Pyridaphenthion* (0.01), 205-*Pyridate* (0.01), 206-*Pyrimethanil* (0.01), 207-*Pyriproxyfen* (0.01), 208-*Pyroxulam* (0.01), 209-*Pyroxulam* (0.01), 210-*Quinalphos* (0.01), 211-*Quinoxifen* (0.01), 212-*Quizalofop ethyl* (0.01), 213-*Rimsulfuron* (0.01), 214-*Sethoxidydim* (0.01), 215-*Simazine* (0.01), 216-*Spinosaad* (0.01), 217-*Spiroxamine* (0.01), 218-*Tau-fluvalinate* (0.01), 219-*Tebuconazole* (0.01), 220-*Tebufenozide* (0.01), 221-*Tebufenpyrad* (0.01), 222-*Tepaloxidim* (0.01), 223-*Terbufos* (0.01), 224-*Terbutylazine* (0.01), 225-*Terbutryn* (0.01), 226-*Tetrachlorvinphos* (0.01), 227-*Tetraconazole* (0.01), 228-*Thiabendazole* (0.01), 229-*Thiacloprid* (0.01), 230-*Thiamethoxam* (0.01), 231-*Thifensulfuron methyl* (0.01), 232-*Thiobencarb* (0.01), 233-*Thiodicarb* (0.01), 234-*Thiophonate methyl* (0.01), 235-*Tolclofos-methyl* (0.01), 236-*Tolyfluaid* (0.01), 237-*Tralkoxydim* (0.01), 238-*Triadimefon* (0.01), 239-*Triadimenol* (0.01), 240-*Triallele* (0.01), 241-*Triasulfuron* (0.01), 242-*Triazophos* (0.01), 243-*Trichlorfon* (0.01), 244-*Trifloxystrobin* (0.01), 245-*Triflumizole* (0.01), 246-*Triticonazole* (0.01), 247-*Zoxamide* (0.01), 248-*1 naphthyl acetomide* (0.01), 249-*245t* (0.01), 250-*24d* (0.01), 251-*3,4,5 trimethocarb* (0.01), 252-*4-(3- indolyl)butyric acid* (0.01), 253-*Acequincocyl* (0.01), 254-*Allethrin* (0.01), 255-*Amctoctradin* (0.01), 256-*Ametryn* (0.01), 257-*Amidosulfuron* (0.01), 258-*Amisulbrom* (0.01), 259-*Anilazine* (0.01), 260-*Anilofos* (0.01), 261-*Aramite* (0.01), 262-*Asulam* (0.01), 263-*Azadirachtin* (0.01), 264-*Azamethiphos* (0.01), 265-*Azimsulfuron* (0.01), 266-*Aziprotryne* (0.01), 267-*Azoconazole* (0.01), 268-*Azocyclotin* (0.01), 269-*Barban* (0.01), 270-*Beflubutamid* (0.01), 271-*Bendiocarb* (0.01), 272-*Benthiovalicarb isopropyl* (0.01), 273-*Benzobicyclon* (0.01), 274-*Benzoximate* (0.01), 275-*Bifenox* (0.01), 276-*Bispyribac* (0.01), 277-*Bromacil* (0.01), 278-*Butocarboxim sulfoxide* (0.01), 279-*Butocarboxim* (0.01), 280-*Buturon* (0.01), 281-*Carbofuran-3 hydroxy* (0.01), 282-*Chlorimeguat chloride* (0.01), 283-*Chlorotoluron* (0.01), 284-*Chloroxuron* (0.01), 285-*Chlorthiamid* (0.01), 286-*Chlorantraniliprole* (0.01), 287-*Chromafenozide* (0.01), 288-*Climbazole* (0.01), 289-*Clomazone* (0.01), 290-*Cloquintocet-methylhexyl ester* (0.01), 291-*Counaphos* (0.01), 292-*Crimidine* (0.01), 293-*Cyanazine* (0.01), 294-*Cyantraniliprole* (0.01), 295-*Cyzofamid* (0.01), 296-*Cyclanilide* (0.01), 297-*Cycloxydim* (0.01), 298-*Cyflufenamid* (0.01), 299-*Cyflumetofen* (0.01), 300-*Dalapon* (0.01), 301-*Demeton s-methyl* (0.01), 302-*Demeton-s-methyl-sulfone* (0.01), 303-*Demeton-s-methyl-sulfoxide* (0.01), 304-*Desmedipham* (0.01), 305-*Desmetryn* (0.01), 306-*Dichlofenthiol* (0.01), 307-*Dichloroprop* (0.01), 308-*Diclobutrazol* (0.01), 309-*Diethatyl ethyl* (0.01), 310-*Diffufenican* (0.01), 311-*Dimefox* (0.01), 312-*Dimethachlor* (0.01), 313-*Dimetilan* (0.01), 314-*Dimoxystrobin* (0.01), 315-*Dinoseb asetat* (0.01), 316-*Dinoseb* (0.01), 317-*Dinoterb* (0.01), 318-*Dioxacarb* (0.01), 319-*Dipropetryn* (0.01), 320-*Disulfoton-sulfone* (0.01), 321-*Disulfoton-sulfoxide* (0.01), 322-*Dmpf* (0.01), 323-*Dnoc* (0.01), 324-*E- fenpyroxymate* (0.01), 325-*Emamectin benzoate* (0.01), 326-*Epichlorohydrin* (0.01), 327-*Epnr* (0.01), 328-*Ethanetsulfuron methyl* (0.01), 329-*Ethiprole* (0.01), 330-*Ethorophos* (0.01), 331-*Ethoxysulfuron* (0.01), 332-*Famphur* (0.01), 333-*Fenbutatinoxide* (0.01), 334-*Fenobucarb* (0.01), 335-*Fenpiclonil* (0.01), 336-*Fenpropidin* (0.01), 337-*Fenpropimorph* (0.01), 338-*Fenthion oxon sulfoxide* (0.01), 339-*Fenthion oxon* (0.01), 340-*Fentin hydroxide* (0.01), 341-*Fipronil* (0.01), 342-*Flamprop-m-isopropyl* (0.01), 343-*Flazasulfuron* (0.01), 344-*Flonicamid* (0.01), 345-*Florusulam* (0.01), 346-*Flubendiamide* (0.01), 347-*Flubenzimine* (0.01), 348-*Flucarbazon sodium* (0.01), 349-*Flucycloxyuron* (0.01), 350-*Fluometuron* (0.01), 351-*Fluopyram* (0.01), 352-*Fluoroglycofen ethyl* (0.01), 353-*Fluoxastrobin* (0.01), 354-*Flupicolide* (0.01), 355-*Flupyrifos* (0.01), 356-*Fluquinconazole* (0.01), 357-*Fluroxypyr* (0.01), 358-*Flurprimidol* (0.01), 359-*Flurtamone* (0.01), 360-*Flutolanil* (0.01), 361-*Fluxapyroxad* (0.01), 362-*Fomesafen* (0.01), 363-*Foramsulfuron* (0.01), 364-*Forchlorfenuron* (0.01), 365-*Formetanate* (0.01), 366-*Fostiazate* (0.01), 367-*Fuberidazole* (0.01), 368-*Halosulfuron methyl* (0.01), 369-*Haloxypor methyl* (0.01), 370-*Haloxypor-2-ethoxyethyl* (0.01), 371-*Hymexazol* (0.01), 372-*Imazamox* (0.01), 373-*Imazapic* (0.01), 374-*Imazapyr* (0.01), 375-*Imazethoxyr

Yasemin Sevim Ayan
Kimyasal An.
Birimi Sorumlusu

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Mikrobiyolojik An.
Birimi Sorumlusu

Nur Orbeyi
Num.Kabul ve Rapor
Düzenleme Birimi Sor.

e-imzalıdır

e-imzalıdır

e-imzalıdır

Tesdik Olunur
15.05.2023
Bilgin Güngör
Laboratuvar Müdürü
e-imzalıdır



E-İmza Doğrulama: eimza.analyzer.com.tr

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Sayfa 4/5

P708/26.04.2023/06

Analiz sonuçları yukarıda belirtilen numune için geçerli olup, yapılan muayene ve analiz sonucunda yukarıda belirtilen değerler tespit edilmiştir. Bu rapor reklam amacı ile kullanılamaz ve üst yazısı ile birlikte geçerlidir.

Deney laboratuvarı olarak faaliyet gösteren Redo Analyzer Özel Gıda Kontrol ve Analiz Laboratuvarı TÜRKAK'tan AB-0568-T dosya numarası ile TS EN ISO/IEC 17025 standardına göre akredite edilmiştir. Türk Akreditasyon Kurumu (TÜRKAK) deney laboratuvarlarının tanınırlığı konusunda Avrupa Akreditasyon Birliği (EA) ile Çok Taraflı Anlaşma ve Uluslararası Laboratuvar Akreditasyon Birliği (ILAC) ile karşılıklı tanıma anlaşması imzalamıştır.

REDO GIDA VE İNŞAAT SAN. TIC. LTD. ŞTİ.

Yenibosna Merkez Mah. 29 Ekim Cad. No: 35 Bahçelievler/İstanbul Tel: 0 212 599 18 19 Faks: 0 212 599 18 13

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REDO ANALYZER LABORATUVARI

MUAYENE VE ANALİZ RAPORU

Rapor No :23/1197/00

Rapor Tarihi ve Saati :15.05.2023 14:08:25

(0.01), 376-*Imazosulfuron(0.01), 377-*Imibenconazole(0.01), 378-*Ipconazole(0.01), 379-*Iprobenfos(0.01), 380-*Iprovalicarb(0.01), 381-*Isoproturon(0.01), 382-*Isoprazam(0.01), 383-*Isoxadifen ethyl(0.01), 384-*Isoxaflutole(0.01), 385-*Lactofen(0.01), 386-*Mcpa(0.01), 387-*Mecoprop (mcpp)(0.01), 388-*Mecoprop-p (mcpp-p)(0.01), 389-*Mepanipyrim-hydroxypropyl(0.01), 390-*Meposfolan(0.01), 391-*Meptyldinocap(0.01), 392-*Mesosulfuron methyl(0.01), 393-*Mesotrione(0.01), 394-*Metaflumizone(0.01), 395-*Metasulam(0.01), 396-*Methiocarb sulfoxide(0.01), 397-*Metrafenone(0.01), 398-*Milbemycine3 (0.01), 399-*Milbemycine4(0.01), 400-*Mondipropamid(0.01), 401-*Naled(0.01), 402-*Norflazuron(0.01), 403-*Novaluron(0.01), 404-*Orthosulfamuron(0.01), 405-*Oxadiazon(0.01), 406-*Oxadiazon(0.01), 407-*Oxasulfuron(0.01), 408-*Oxycarboxin(0.01), 409-*Paclobutrazol(0.01), 410-*Paraaxon methyl(0.01), 411-*Pebulate(0.01), 412-*Pencycuron(0.01), 413-*Penoxsulam(0.01), 414-*Pentachlor(0.01), 415-*Penthiopyrad(0.01), 416-*Phenothrin(0.01), 417-*Phorate sulfone(0.01), 418-*Phorate sulfoxide(0.01), 419-*Phosmet oxon(0.01), 420-*Phoxim(0.01), 421-*Picloram(0.01), 422-*Picolinafen(0.01), 423-*Picoxystrobin(0.01), 424-*Pinoxaden(0.01), 425-*Pirimicarb desmethyl formamido(0.01), 426-*Pirimicarb desmethyl(0.01), 427-*Prathiconazole(0.01), 428-*Prohexadione calcium(0.01), 429-*Propachlor(0.01), 430-*Propetamphos(0.01), 431-*Propham(0.01), 432-*Propisochlor(0.01), 433-*Proquinazid(0.01), 434-*Prosulfocarb(0.01), 435-*Prosulfuron(0.01), 436-*Pyraflufen ethyl(0.01), 437-*Pyraflufen(0.01), 438-*Pyrasulfotole(0.01), 439-*Pyrethrins(0.01), 440-*Pyridaly(0.01), 441-*Pyrifeno(0.01), 442-*Quinclorac(0.01), 443-*Quinmerac(0.01), 444-*Resmethrin(0.01), 445-*Rotenone(0.01), 446-*Sedaxane(0.01), 447-*Silthiofam(0.01), 448-*Spinetoram(0.01), 449-*Spirodiclofen(0.01), 450-*Spiromesifen(0.01), 451-*Spirotetramat(0.01), 452-*Spirotetramat-enol(0.01), 453-*Spirotetramat-enol-glucoside(0.01), 454-*Spirotetramat-ketohydroxy(0.01), 455-*Spirotetramat-monohydroxy(0.01), 456-*Sulcotrione(0.01), 457-*Sulfosulfuron(0.01), 458-*Sulfotep(0.01), 459-*Sulfoxaflo(0.01), 460-*Sulprofos(0.01), 461-*Tebupirimfos(0.01), 462-*Teflubenzuron(0.01), 463-*Tembotrione(0.01), 464-*Temephos(0.01), 465-*Tepp(0.01), 466-*Terbacil(0.01), 467-*Terbumeton(0.01), 468-*Thidiazuron(0.01), 469-*Thiencarbazone methyl(0.01), 470-*Thiofanox(0.01), 471-*Tolfenpyrad(0.01), 472-*Topramezone(0.01), 473-*Tribenuron methyl(0.01), 474-*Trichloronat(0.01), 475-*Triclopyr(0.01), 476-*Tricyclazole(0.01), 477-*Tndemorp(0.01), 478-*Trnethyl phospt(0.01), 479-*Triflururon(0.01), 480-*Triflurosulfuron methyl(0.01), 481-*Triforine(0.01), 482-*Trinexapac ethyl(0.01), 483-*Triphenylphosphate(0.01), 484-*Tritosulfuron(0.01), 485-*Uniconazole(0.01), 486-*Valifenalate(0.01), 487-*Vamidathion(0.01)

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Tesdik Olunur
15.05.2023
Bilgin Güngör
Laboratuvar Müdürü
e-imzalıdır



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Bu belge 5070 sayılı Elektronik İmza Kanunu uyarınca elektronik olarak imzalanmıştır.

Yayımlanma Tarihi
15.05.2023

Sayfa 5/5

P708/26.04.2023/06

Analiz sonuçları yukarıda belirtilen numune için geçerli olup, yapılan muayene ve analiz sonucunda yukarıda belirtilen değerler tespit edilmiştir.

Bu rapor reklam amacı ile kullanılamaz ve üst yazısı ile birlikte geçerlidir.

Deney laboratuvarı olarak faaliyet gösteren Redo Analyzer Özel Gıda Kontrol ve Analiz Laboratuvarı TÜRKAK'tan AB-0568-T dosya numarası ile TS EN ISO/IEC 17025 standardına göre akredite edilmiştir.

Türk Akreditasyon Kurumu (TÜRKAK) deney laboratuvarlarının tanınırlığı konusunda Avrupa Akreditasyon Birliği (EA) ile Çok Taraflı Anlaşma ve Uluslararası Laboratuvar Akreditasyon Birliği (ILAC) ile karşılıklı tanıma anlaşması imzalamıştır.

REDO GIDA VE İNŞAAT SAN. TİC. LTD. ŞTİ.

Yenibosna Merkez Mah. 29 Ekim Cad. No: 35 Bahçelievler/İstanbul Tel: 0 212 599 18 19 Faks: 0 212 599 18 13

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REPUBLIC OF TURKEY
MINISTRY OF AGRICULTURE AND FORESTRY
REDO ANALYZER SPECIAL FOOD CONTROL AND ANALYSIS LAB.
REPORT of EXAMINATION and ANALYSIS

AB-0568-T

2023/1197

15.05.2023

A) NUMUNEYE İLİŞKİN BİLGİLER

Report / Revision Number	:23/1197/00	The Purpose of Analysis	:Control
Sample Sent by	:Kocamaar Çiftliği	Analysis Start - Finish Date	:27.04.2023 - 15.05.2023
Type of Sample	:KEÇİBOYNUZU ÖZÜ	Code Number	:26.04.2023 16:06
Marka	:	Numune Ambalajı	:Original Packaging
Miktarı	:2 ŞİŞE	Numune Sıcaklığı	:8 °C
Seri - Parti No	:300123	Üretim Tarihi	:
Son Tüketim Tarihi	:30.01.2025 00:00:00		

B) ANALİZ SONUÇLARI

Analysis	Birim	Results	LOQ	Analysis Method	Analysis Device	R	E.U.	Limit	Limit Source	E
*Dietary Fiber	%	0,95 ± 0,04		Kit Metodu (Merck Dietary Fiber)	Gravimetrik		0,0397			EF
*Energy		250,26 kcal/100 g - 1047,07 kJ/100 g		FAO Food and Nutrition Paper 77 Food Energy, 2003			0,1880			EF
*Ash	%	2,92			Kül Fırını					EF
*Carbonhydrate				FAO Food and Nutrition Paper 77 Food Energy, 2003						EF
*Digestible Carbs	%	60,19		FAO Food and Nutrition Paper 77 Food Energy, 2003						EF
*Total Carbs	%	61,14		FAO Food and Nutrition Paper 77 Food Energy, 2003						EF
*Protein	%	1,90		GERHARDT APP. Nitrogen determination manual,2003	VAPODEST					EF
*Moisture	%	34,04			Etüv					EF
Sugar	%	45,34 ± 3,17					0,0700			EF
Salt	%	1,15								EF

Yasemin Sevim Ayan
Che. Lab.
ManagerAyşegül Ay
Mic. Lab.
ManagerNur Orbeyi
Manager of Sample
Accept. and Report

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REDO GIDA VE İNŞAAT SAN. TİC. LTD. ŞTİ.

Yenibosna Merkez Mah. 29 Ekim Cad. No: 35 Bahçelievler/İstanbul Tel: 0 212 599 18 19 Faks: 0 212 599 18 13

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REPUBLIC OF TURKEY
MINISTRY OF AGRICULTURE AND FORESTRY
REDO ANALYZER SPECIAL FOOD CONTROL AND ANALYSIS LAB.
REPORT of EXAMINATION and ANALYSIS

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B) ANALİZ SONUÇLARI

Analysis	Birim	Results	LOQ	Analysis Method	Analysis Device	R	E.U.	Limit	Limit Source	E
*Fat	%	Not Detected		Gerhardt App. Guideline procedure of fat determination	SOXTHERM					EF
*Saturated Fatty Acids	g/100g	Not detected		TGK 2014/53	GC-FID					EF
*Unsaturated Fatty Acids	g/100g	Not detected		TGK 2014/53						EF
*Hydroxymethylfurfural (HMF)	mg/kg	Not Detected	8,2798	IHC- Determination of hydroxymethylfurfural by HPLC, 2002	HPLC	90,8560	0,0554			EF
*Pesticide Analysis GC-MS/MS	mg/kg	Not Detected	0.01	AOAC 2007.01	GC-MS/MS				Pestisitlerin Maksimum Kalıntı Limitleri Yönetmeliği	P
*Pesticide Analysis LC-MS/MS	mg/kg	Not Detected	0.01	AOAC 2007.01	LC-MS/MS				Pestisitlerin Maksimum Kalıntı Limitleri Yönetmeliği	P
*Enumeration of Total Aerobic Mesophilic Bacteria	kob/g-kob/ml	1,4 x 10 ³		ISO 4833-1:2013	Microbiological		0,0324	10 ⁵	Mikrobiyolojik Kriterler Yönetmeliği	P
*Detection of Yeast&Mould	kob/g-kob/ml	<10		ISO 21527-1/2:2008	Microbiological		0,0469	10 ³	Mikrobiyolojik Kriterler Yönetmeliği	P

C) KISALTMALAR

P	:	Pass	E	:	Evaluation	Rec.	:	Recovery
IR	:	IndianRed	LOD	:	Limit of Detection	R.G.	:	Official Newspaper
DY	:	Evaluation Failed	M.U.	:	Measurement Uncertainty	T.G.K	:	Turkish Food Codex
GYDOY	:	Regulation on Genetically Modified Organisms and Their Products		:			:	

Yasemin Sevim Ayan
Che. Lab.
Manager

Ayşegül Ay
Mic. Lab.
Manager

Nur Orbeyi
Manager of Sample
Accept. and Report

e-imzalıdır

e-imzalıdır

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D) AÇIKLAMALAR (Analiz Metodu/Analiz Metotları)

E) DEĞERLENDİRME

F) UYARILAR

- As a result of the examination and analysis, the above mentioned values were determined.
- No part of this analysis report can be used alone or separately.
- Analysis results are valid for the sample specified above.
- This report cannot be partially copied or reproduced without the written consent of the laboratory.
- Unsigned and unsealed reports are invalid.
- Abbreviations; D: Evaluation. U: Available. U.D.: Not Available. D.Y.: Evaluation Could Not Be Made. G.K.: Recovery. Ö.B: Measurement Uncertainty. Ö.L: Measurement Limit.
- Analyzes marked with * are within the scope of accreditation.
- This report cannot be used in judicial and administrative procedures and for advertising purposes.
- The above analysis results are in accordance with the "Regulation on the Health Principles of Swimming Pools" published in the Official Gazette dated 06.03.2011 and numbered 27866.
- The test results were not adversely affected since the test samples were delivered to the laboratory by taking the necessary protection measures by the Ministry Official under appropriate conditions, there were no deviations from the conditions specified in the acceptance and the appropriate sample was used in the tests.
- You have been informed that there is a deviation from the specified conditions during the acceptance of the test samples and you have requested the test on the relevant sample. Test results will be adversely affected because of not working with suitable samples in the tests. Our Laboratory is not responsible for these effects.
- Decision Rule and Declaration of Conformity: The analysis result has been evaluated by calculating the measurement uncertainty. (Results were calculated at k = 2 95% confidence interval.)
- Since the sampling process is not carried out by our laboratory, it is not our laboratory's responsibility for the sample to represent the batch / whole.
- Bu kaynak metin hakkında daha fazla bilgi için çeviri bilgileri için kaynak metin gerekli
- Pestisit: 15. Not Detected *Pesticide Analysis GC-MS/MS compounds: 1-*2,4-DDD* (4) (Y)(0.01), 2-*2,4-DDE* (4) (Y)(0.01), 3-*2,4-DDT* (4) (Y)(0.01), 4-*2-Phenylphenol* (2)(0.01), 5-*4,4-DDD* (4) (Y)(0.01), 6-*4,4-DDE* (4) (Y)(0.01), 7-*4,4-DDT* (4) (Y)(0.01), 8-*8-Hydroxyquinoline(0.01), 9-*Acetochlor* (4)(0.01), 10-*Aclonifen* (2)(0.01), 11-*Acrinathrin* (2)(0.01), 12-*Alachlor* (4)(0.01), 13-*Aldrin* (4) (Y)(0.01), 14-*Aramite-LC(0.01), 15-*Azinphos-ethyl* (4)(0.01), 16-*Benfluralin* (2)(0.01), 17-*Bifenazate* (2)(0.01), 18-*Bifenthrin* (2)(0.01), 19-*Biphenyl* (3)(0.01), 20-*Bitertanol* (4)(0.01), 21-*Butylate-LC(0.01), 22-*Bromophos*(0.01), 23-*Bromophos-ethyl* (4)(0.01), 24-*Bromophos Methyl(0.01), 25-*Bromopropylate* (4)(0.01), 26-*Cadusafos* (4)(0.01), 27-*Captan* (2)(0.01), 28-*Chinomethionat* (4)(0.01), 29-*Chlorbenside* (3)(0.01), 30-*Chlorbufam* (5)(0.01), 31-*Chlordane-cis* (4) (Y)(0.01), 32-*Chlordane-oxy* (4) (Y)(0.01), 33-*Chlordane-trans* (4) (Y)(0.01), 34-*Chlordecone* (3)(0.01), 35-*Chlorfenapyr* (4)(0.01), 36-*Chlorfenson* (3)(0.01), 37-*Chlorobenzilate+Chloropropylate* (4)(0.01), 38-*Chlorothalonil* (2)(0.01), 39-*Chlorpropham* (2)(0.01), 40-*Chlorpyrifos(0.01), 41-*Chlorpyrifos-methyl* (2)(0.01), 42-*Chlorpyrifos Ethyl(0.01), 43-*Chlorthal-dimethyl* (5)(0.01), 44-*Chlorfenprop Methyl(0.01), 45-*Cyanofenphos(0.01), 46-*Cyanophos(0.01), 47-*Cyfluthrin* (2)(0.01), 48-*Cyhalofop-butyl* (2)(0.01), 49-*Cyhalothrin-lambda* (2)(0.01), 50-*Cypermethrin* (2)(0.01), 51-*Cyproconazole* (2)(0.01), 52-*Dazomet(0.01), 53-*Deltamethrin* (2)(0.01), 54-*Desmethryn* (0.01), 55-*Demeton S-LC(0.01), 56-*Dialifos* (0.01), 57-*Di-allate* (5)(0.01), 58-*Diclofop-methyl* (2)(0.01), 59-*Dicloran* (3)(0.01), 60-*Dicofol* (4)(0.01), 61-*Dieldrin* (4) (Y)(0.01), 62-*Dimethipin(0.01), 63-*Diniconazole(0.01), 64-*Dinitramine(0.01), 65-*Dinobuton* (0.01), 66-*Diphenylamine* (3)(0.01), 67-*Endosulfan (alpha isomer)* (4) (Y)(0.01), 68-*Endosulfan (beta isomer)* (4) (Y)(0.01), 69-*Endosulfan sulfate* (4) (Y)(0.01), 70-*Endrin aldehyde* (4) (Y)(0.01), 71-*Endrin ketone* (4) (Y)(0.01), 72-*Endrin* (4) (Y)(0.01), 73-*EPN* (4)(0.01), 74-*EPTC* (4)(0.01), 75-*Ethalfuralin* (4)(0.01), 76-*Ethofumesate* (2)(0.01), 77-*Ethofumesate-2-keto* (2)(0.01), 78-*Ethoxyquin* (5)(0.01), 79-*Etridiazole* (2)(0.01), 80-*Fenamiphos(0.01), 81-*Fenarimol* (4)(0.01), 82-*Fenchlorphos* (3)(0.01), 83-*Fenitrothion* (4)(0.01), 84-*Fenpropimorph* (2)(0.01), 85-*Fenpyrazamine(0.01), 86-*Fenson* (0.01), 87-*Fensulfthion(0.01), 88-*Fenthion* (4)(0.01), 89-*Fenvalerate+Esfenvalerate* (2)(0.01), 90-*Flucythrinate* (4)(0.01), 91-*Flupyradifurone(0.01), 92-*Flumioxazin(0.01), 93-*Fluthiacet-Methyl(0.01), 94-*Folpet* (2)

Yasemin Sevim Ayan
Che. Lab.
Manager

Ayşegül Ay
Mic. Lab.
Manager

Nur Orbeyi
Manager of Sample
Accept. and Report

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(0.01), 95-"Formothion" (4)(0.01), 96-"Florpyrauxifen-benzyl"(0.01), 97-"Fosthiazate"(0.01), 98-"Haloxfob R-Methyl ster"(0.01), 99-"HCH-alpha" (4) (Y)(0.01), 100-"HCH-beta" (4) (Y)(0.01), 101-"HCH-delta" (4) (Y)(0.01), 102-"HCH-gamma (Lindane)" (4) (Y)(0.01), 103-"Heptachlor" (4) (Y)(0.01), 104-"Heptachlor-endo-epoxide" (4) (Y)(0.01), 105-"Heptachlor-exo-epoxide" (4) (Y)(0.01), 106-"Hexachlorobenzene" (4) (Y)(0.01), 107-"Hexaconazole" (4)(0.01), 108-"Isodrin"(0.01), 109-"Isofenfos" (4)(0.01), 110-"Iprobenfos"(0.01), 111-"Iprodione"(0.01), 112-"Imazalil-LC"(0.01), 113-"Mefenpyr-diethyl"(0.01), 114-"Mefentrifluconazole" (0.01), 115-"Mesotrione"(0.01), 116-"Methacrifos" (5)(0.01), 117-"Methoxychlor"(0.01), 118-"Mirex"(0.01), 119-"Nitro-5-Guaiacol"(0.01), 120-"Nitrofen" (3)(0.01), 121-"Nuarimol" (4)(0.01), 122-"Oxadiazon" (2)(0.01), 123-"Oxyfluorfen" (2)(0.01), 124-"Omethoate-LC"(0.01), 125-"Parathion-methyl" (4)(0.01), 126-"Penconazole" (2)(0.01), 127-"Pendimethalin" (2)(0.01), 128-"Penflufen"(0.01), 129-"Pentachloroaniline" (4)(0.01), 130-"Pentachlorobenzene"(0.01), 131-"Pentachlorobenzyl"(0.01), 132-"Permethrin" (4)(0.01), 133-"Pethoxamid"(0.01), 134-"Phenthoate" (4)(0.01), 135-"Phorate" (4)(0.01), 136-"Phosalone" (4)(0.01), 137-"Phthalimide (Folpet Metabolite)"(0.01), 138-"Procymidone" (4)(0.01), 139-"Profenofos"(0.01), 140-"Propylenebithiourearea"(0.01), 141-"Propoxy Carbazono"(0.01), 142-"Pyraflufen-ethyl" (2)(0.01), 143-"Pyridaben" (2)(0.01), 144-"Pyridalil-LC"(0.01), 145-"Pyrimidifen"(0.01), 146-"Pyriofenon"(0.01), 147-"Pyrozasulfone"(0.01), 148-"Quinalphos" (4)(0.01), 149-"Quinoxifen" (2)(0.01), 150-"Quintozene" (4)(0.01), 151-"Spiromesifen" (2)(0.01), 152-"Spiroxamine" (2)(0.01), 153-"Tralometrin"(0.01), 154-"Taufluvalinate" (2)(0.01), 155-"Tebufenpyrad" (2)(0.01), 156-"Tecnazene" (5)(0.01), 157-"Tefluthrin" (2)(0.01), 158-"Terbacil"(0.01), 159-"Terbumeton" (B)(0.01), 160-"Terbutryn"(0.01), 161-"Tetradifon" (4)(0.01), 162-"Tetrametrin"(0.01), 163-"Tetrastil" (B)(0.01), 164-"Tepaloxidyim-LC"(0.01), 165-"Thiobencarb" (4)(0.01), 166-"Thiometon" (4)(0.01), 167-"THPI (Captan Metabolite)" (2)(0.01), 168-"Trifloxysulfuron"(0.01), 169-"Trifluralin" (4)(0.01), 170-"Triadimenol-LC"(0.01), 171-"Tolyfluandil" (0.01), 172-"Leptophos"(0.01), 173-"Vinclozolin" (4)(0.01)
16. Not Detected "Pesticide Analysis LC-MS/MS compounds: 1-"Acephate"(0.01), 2-"Acetamiprid"(0.01), 3-"Acibenzolar-s-methyl"(0.01), 4-"Aclonifen"(0.01), 5-"Acrinatrifon"(0.01), 6-"Alachlor"(0.01), 7-"Aldicarb sulfone"(0.01), 8-"Aldicarb sulfoxide"(0.01), 9-"Aldicarb"(0.01), 10-"Aminocarb"(0.01), 11-"Amitraz"(0.01), 12-"Atrazine"(0.01), 13-"Azinphos-ethyl"(0.01), 14-"Azinphos-methyl"(0.01), 15-"Azoxystrobin"(0.01), 16-"Benalaxyl"(0.01), 17-"Benfurocarb"(0.01), 18-"Benomyl-carbendazim"(0.01), 19-"Bensulfuron-methyl"(0.01), 20-"Bentazone"(0.01), 21-"Benzylodennine-6"(0.01), 22-"Bifenazate"(0.01), 23-"Bifentrin"(0.01), 24-"Bitertanol"(0.01), 25-"Bixafen"(0.01), 26-"Boscalid"(0.01), 27-"Bromophos ethyl"(0.01), 28-"Bromoxynil"(0.01), 29-"Bromuconazole"(0.01), 30-"Bupirimate"(0.01), 31-"Buprofezin"(0.01), 32-"Butralin"(0.01), 33-"Butylate (0.01), 34-"Cadusafos"(0.01), 35-"Carbaryl"(0.01), 36-"Carbofuran"(0.01), 37-"Carbophenothion"(0.01), 38-"Carbosulfan"(0.01), 39-"Carboxin"(0.01), 40-"Carfentrazon ethyl"(0.01), 41-"Chinomethionate"(0.01), 42-"Chlorfenvinphos"(0.01), 43-"Chlorfluazuron"(0.01), 44-"Chloridazon"(0.01), 45-"Chlorpropham"(0.01), 46-"Chlorpyrifos methyl"(0.01), 47-"Chlorpyrifos"(0.01), 48-"Chlorsulfuron"(0.01), 49-"Clethodim"(0.01), 50-"Clodinafop-propargyl"(0.01), 51-"Clofentezine"(0.01), 52-"Clothianidin"(0.01), 53-"Cycloate"(0.01), 54-"Cymoxanil"(0.01), 55-"Cypermethrin"(0.01), 56-"Cyproconazole"(0.01), 57-"Cyprodinil"(0.01), 58-"Cyramazine (0.01), 59-"Deltametrin"(0.01), 60-"Demeton s"(0.01), 61-"Demeton-s-methyl"(0.01), 62-"Diafenthiuron"(0.01), 63-"Diazinon"(0.01), 64-"Dichlofluandil"(0.01), 65-"Dichlorvos"(0.01), 66-"Dicrotophos"(0.01), 67-"Diethofencarb"(0.01), 68-"Difenoconazol"(0.01), 69-"Diflubenazuron"(0.01), 70-"Dimethenamid"(0.01), 71-"Dimethoate"(0.01), 72-"Dimethomorph"(0.01), 73-"Diniconazole"(0.01), 74-"Dinocap"(0.01), 75-"Diphenamid (0.01), 76-"Diphenylamine"(0.01), 77-"Ditanon"(0.01), 78-"Diuron"(0.01), 79-"Dodine"(0.01), 80-"Epoxyconazole"(0.01), 81-"Eptc"(0.01), 82-"Etaconazole"(0.01), 83-"Ethiofencarb"(0.01), 84-"Ethion"(0.01), 85-"Ethionmol (0.01), 86-"Ethofenprox"(0.01), 87-"Ethofumate"(0.01), 88-"Etorophos"(0.01), 89-"Ethoxazole"(0.01), 90-"Famoxadone"(0.01), 91-"Fenamidone"(0.01), 92-"Fenarimol"(0.01), 93-"Fenazaquin"(0.01), 94-"Fenbuconazole"(0.01), 95-"Fenhexamid"(0.01), 96-"Fenomiphos"(0.01), 97-"Fenoxaprop-p-ethyl"(0.01), 98-"Fenoxycarb"(0.01), 99-"Fenpropathrin"(0.01), 100-"Fenproximate"(0.01), 101-"Fenthion"(0.01), 102-"Fenuron"(0.01), 103-"Fipronil-sulfon"(0.01), 104-"Fluazifop-p-buthyl"(0.01), 105-"Fluazinam"(0.01), 106-"Fludioxonil"(0.01), 107-"Flufenacet"(0.01), 108-"Flufenoxuron"(0.01), 109-"Flufenzine"(0.01), 110-"Fluorochloridone"(0.01), 111-"Flusilazole"(0.01), 112-"Flutriafol"(0.01), 113-"Fonofos"(0.01), 114-"Formetanate"(0.01), 115-"Furalaxyl"(0.01), 116-"Furathiocarb"(0.01), 117-"Haloxfop-r-methyl ester"(0.01), 118-"Heptenephos"(0.01), 119-"Hexaconazole"(0.01), 120-"Hexafluoruron"(0.01), 121-"Hexythiazox"(0.01), 122-"Imazalil"(0.01), 123-"Imidachloprid"(0.01), 124-"Indaziflam"(0.01), 125-"Indoxacarb"(0.01), 126-"Iodosulfuron -methyl"(0.01), 127-"Ioxynil"(0.01), 128-"Isocarbophos"(0.01), 129-"Isoxaben"(0.01), 130-"Kresoxim-methyl"(0.01), 131-"Lambda cyhalotrin"(0.01), 132-"Lenacil"(0.01), 133-"Linuron"(0.01), 134-"Lufenuron"(0.01), 135-"Malaoxon"(0.01), 136-"Malathion"(0.01), 137-"Mecarbam"(0.01), 138-"Mefenpyr diethyl"(0.01), 139-"Mepanipyrim"(0.01), 140-"Metalaxyl"(0.01), 141-"Metalaxyl-m"(0.01), 142-"Metazochlor"(0.01), 143-"Metconazole (0.01), 144-"Methacrifos"(0.01), 145-"Methamidophos"(0.01), 146-"Methamitron"(0.01), 147-"Methidathion"(0.01), 148-"Methiocarb"(0.01), 149-"Methobenzthiazuron"(0.01), 150-"Methomyl"(0.01), 151-"Methoprene (0.01), 152-"Methoxifenozone"(0.01), 153-"Metolachlor"(0.01), 154-"Metribuzin"(0.01), 155-"Metsulfuron-methyl"(0.01), 156-"Mevinphos"(0.01), 157-"Molinate"(0.01), 158-"Mondipropamid"(0.01), 159-"Monocrotophos (0.01), 160-"Monolinuron"(0.01), 161-"Myclobutanil"(0.01), 162-"N-2,4-dimethylphenyl-n-meth"(0.01), 163-"Napropamide"(0.01), 164-"Nicosulfuron"(0.01), 165-"Nuarimol"(0.01), 166-"Omethoate"(0.01), 167-"Oxadixil (0.01), 168-"Oxamyl"(0.01), 169-"Oxyfluorfen"(0.01), 170-"Paraaxon-ethyl"(0.01), 171-"Parathion ethyl"(0.01), 172-"Parathion metil"(0.01), 173-"Penconazole"(0.01), 175-"Pendimethalin (0.01), 176-"Permethrin"(0.01), 177-"Phenmedipham"(0.01), 178-"Phenthoate"(0.01), 179-"Phorate"(0.01), 180-"Phosalone"(0.01), 181-"Phosmet"(0.01), 182-"Phosphamidon"(0.01), 183-"Pirimicarb"(0.01), 184-"Pirimiphos-ethyl"(0.01), 185-"Pirimiphos-methyl"(0.01), 186-"Prochloraz"(0.01), 187-"Profenofos"(0.01), 188-"Profoxydim"(0.01), 189-"Promecarb"(0.01), 190-"Prometryne"(0.01), 191-"Propamocarb"(0.01), 192-"Propanil"(0.01), 193-"Propaquizafob"(0.01), 194-"Propargite"(0.01), 195-"Propazine"(0.01), 196-"Propiconazole"(0.01), 197-"Propoxur"(0.01), 198-"Propyzamide"(0.01), 199-"Prothiofos"(0.01), 200-"Pymetrozine"(0.01), 201-"Pyraclostrobin"(0.01), 202-"Pyrazophos"(0.01), 203-"Pyridaben"(0.01), 204-"Pyridaphenthion"(0.01), 205-"Pyridate"(0.01), 206-"Pyrimethanil"(0.01), 207-"Pyriproxyfen"(0.01), 208-"Pyroxulam"-(0.01), 209-"Pyroxulam"(0.01), 210-"Quinalphos"(0.01), 211-"Quinoxifen"(0.01), 212-"Quizalofop ethyl"(0.01), 213-"Rimsulfuron"(0.01), 214-"Sethoxydim"(0.01), 215-"Simazine"(0.01), 216-"Spinosad"(0.01), 217-"Spiroxamine (0.01), 218-"Tau-fluvalinate"(0.01), 219-"Tebuconazole"(0.01), 220-"Tebufenozide"(0.01), 221-"Tebufenpyrad"(0.01), 222-"Tepaloxidyim"(0.01), 223-"Terbufos"(0.01), 224-"Terbutylazine"(0.01), 225-"Terbutryn"(0.01), 226-"Tetrachlorvinphos"(0.01), 227-"Tetraconazole"(0.01), 228-"Thiabendazole"(0.01), 229-"Thiacloprid"(0.01), 230-"Thiamethoxam"(0.01), 231-"Thifensulfuron methyl"(0.01), 232-"Thiobencarb"(0.01), 233-"Thiodicarb"(0.01), 234-"Thiophonate methyl"(0.01), 235-"Tolclofos-methyl"(0.01), 236-"Tolyfluandil"(0.01), 237-"Tralkoxydim"(0.01), 238-"Triadimefon"(0.01), 239-"Triadimenol"(0.01), 240-"Trialetol"(0.01), 241-"Triasulfuron"(0.01), 242-"Triazophos"(0.01), 243-"Trichlorfon"(0.01), 244-"Trifloxystrobin"(0.01), 245-"Triflumizole"(0.01), 246-"Triticonazole"(0.01), 247-"Zoxamide"(0.01), 248-"1 naphthyl acetomide"(0.01), 249-"245t (0.01), 250-"24d"(0.01), 251-"3,4,5 trimethocarb"(0.01), 252-"4-(3- indolyl)butyric acid"(0.01), 253-"Acequinocyl"(0.01), 254-"Allethrin"(0.01), 255-"Ametocradin"(0.01), 256-"Ametryn"(0.01), 257-"Amidosulfuron"(0.01), 258-"Amisulbrom"(0.01), 259-"Anilazine"(0.01), 260-"Anilofos"(0.01), 261-"Aramite"(0.01), 262-"Asulam"(0.01), 263-"Azadirachtin"(0.01), 264-"Azamethiphos"(0.01), 265-"Azimsulfuron"(0.01), 266-"Aziprotryne"(0.01), 267-"Azoconazole"(0.01), 268-"Azocyclotrin"(0.01), 269-"Barban"(0.01), 270-"Beflubutamid"(0.01), 271-"Bendiocarb"(0.01), 272-"Benthiovalicarb isopropyl"(0.01), 273-"Benzobicyclon"(0.01), 274-"Benzoximate"(0.01), 275-"Bifenox"(0.01), 276-"Bispyribac"(0.01), 277-"Bromacil"(0.01), 278-"Butocarboxim sulfoxide"(0.01), 279-"Butocarboxim"(0.01), 280-"Buturon"(0.01), 281-"Carbafuran-3 hydroxy"(0.01), 282-"Chlorneaguat chlonde (0.01), 283-"Chlorotoluron"(0.01), 284-"Chlorazuron"(0.01), 285-"Chlorthiamid"(0.01), 286-"Chlorantraniliprole"(0.01), 287-"Chromafenazide"(0.01), 288-"Climbazole"(0.01), 289-"Clomazone"(0.01), 290-"Cloquintocet

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MINISTRY OF AGRICULTURE AND FORESTRY
REDO ANALYZER SPECIAL FOOD CONTROL AND ANALYSIS LAB.
REPORT of EXAMINATION and ANALYSIS

Report No :23/1197/00

Report Date :15.05.2023 14:08:28

-methylhexyl ester(0.01), 291-*Counaphos(0.01), 292-*Crimidine(0.01), 293-*Cyanazine(0.01), 294-*Cyantraniliprole(0.01), 295-*Cyazofamid(0.01), 296-*Cyclanilide(0.01), 297-*Cycloxydim(0.01), 298-*Cyflufenamid(0.01), 299-*Cyflumetofen(0.01), 300-*Dalapon(0.01), 301-*Demeton s-methyl(0.01), 302-*Demeton-s methyl-sulfone(0.01), 303-*Demeton-s methyl-sulfoxide(0.01), 304-*Desmedipham(0.01), 305-*Desmetryn(0.01), 306-*Dichlofenthion(0.01), 307-*Dichloprop(0.01), 308-*Diclobutrazol(0.01), 309-*Diethatyl ethyl(0.01), 310-*Diflufenican(0.01), 311-*Dimetox(0.01), 312-*Dimethachlor(0.01), 313-*Dimetilan(0.01), 314-*Dimoxystrobin(0.01), 315-*Dinoseb asetat(0.01), 316-*Dinoseb(0.01), 317-*Dinoterb(0.01), 318-*Dioxacarb(0.01), 319-*Dipropetryn(0.01), 320-*Disulfoton-sulfone(0.01), 321-*Disulfoton-sulfoxide(0.01), 322-*Dmpf(0.01), 323-*Dnoc(0.01), 324-*E- fenpyroximate(0.01), 325-*Emamectin benzoate(0.01), 326-*Epichlorohydrin(0.01), 327-*Epn(0.01), 328-*Ethametsulfuron methyl(0.01), 329-*Ethiprole(0.01), 330-*Ethorophos(0.01), 331-*Ethoxysulfuron(0.01), 332-*Famphur(0.01), 333-*Fenbutatinolide(0.01), 334-*Fenobucarb(0.01), 335-*Fenpiclonil(0.01), 336-*Fenpropidin(0.01), 337-*Fenproprymorph(0.01), 338-*Fenthion oxon sulfoxide(0.01), 339-*Fenthion oxon(0.01), 340-*Fentin hydroxide(0.01), 341-*Fipronil(0.01), 342-*Flamprop-m-isopropyl(0.01), 343-*Flazasulfuron(0.01), 344-*Flonicamid(0.01), 345-*Florosulam(0.01), 346-*Flubendiamide(0.01), 347-*Flubenzimine(0.01), 348-*Flucarbanzone sodium(0.01), 349-*Flucycloxuron(0.01), 350-*Fluometuron(0.01), 351-*Fluopyram(0.01), 352-*Fluoroglycofen ethyl(0.01), 353-*Fluoxastrobin(0.01), 354-*Flupicolide(0.01), 355-*Flupyrasulfuron methyl(0.01), 356-*Fluquinconazole(0.01), 357-*Fluroxypyr(0.01), 358-*Flurprimidol(0.01), 359-*Flurtamone(0.01), 360-*Flutolanil(0.01), 361-*Fluxapyroxad(0.01), 362-*Fomesafen(0.01), 363-*Foramsulfuron(0.01), 364-*Forchlorfenuron(0.01), 365-*Formetanate(0.01), 366-*Fosthiazate(0.01), 367-*Fuberidazole(0.01), 368-*Halosulfuron methyl(0.01), 369-*Haloxifop methyl(0.01), 370-*Haloxifop-2-ethoxyethyl(0.01), 371-*Hymexazol(0.01), 372-*Imazamox(0.01), 373-*Imazapic(0.01), 374-*Imazapyr(0.01), 375-*Imazethoppyr(0.01), 376-*Imazosulfuron(0.01), 377-*Imibenconazole(0.01), 378-*Ipconazole(0.01), 379-*Iprobenfos(0.01), 380-*Iprovalicarb(0.01), 381-*Isoproturon(0.01), 382-*Isoprazam(0.01), 383-*Isoxadifen ethyl(0.01), 384-*Isoxaflutole(0.01), 385-*Lactofen(0.01), 386-*Mcpa(0.01), 387-*Mecoprop (mcpp)(0.01), 388-*Mecoprop-p (mcpp-p)(0.01), 389-*Mepanipyrim-hydroxypropyl(0.01), 390-*Mephosfolan(0.01), 391-*Meptyldinocap(0.01), 392-*Mesosulfuron methyl(0.01), 393-*Mesotrione(0.01), 394-*Metaflumizone(0.01), 395-*Metasulam(0.01), 396-*Methiocarb sulfoxide(0.01), 397-*Metrafenone(0.01), 398-*Milbemycine3(0.01), 399-*Milbemycine4(0.01), 400-*Mondipropamid(0.01), 401-*Naled(0.01), 402-*Norfluzuron(0.01), 403-*Novaluron(0.01), 404-*Orthosulfamuron(0.01), 405-*Oxadiazon(0.01), 406-*Oxadiazon(0.01), 407-*Oxasulfuron(0.01), 408-*Oxycarboxin(0.01), 409-*Paclobutrazol(0.01), 410-*Paraaxon methyl(0.01), 411-*Pebulate(0.01), 412-*Pencycuron(0.01), 413-*Penoxsulam(0.01), 414-*Pentachlor(0.01), 415-*Penthiopyrad(0.01), 416-*Phenothrin(0.01), 417-*Phorate sulfone(0.01), 418-*Phorate sulfoxide(0.01), 419-*Phosmet oxon(0.01), 420-*Phoxim(0.01), 421-*Picloram(0.01), 422-*Picolinafen(0.01), 423-*Picoxystrobin(0.01), 424-*Pinoxaden(0.01), 425-*Pirimicarb desmethyl formamido(0.01), 426-*Pirimicarb desmethyl(0.01), 427-*Prathiconazole(0.01), 428-*Prohexadione calcium(0.01), 429-*Propachlor(0.01), 430-*Propetamphos(0.01), 431-*Propham(0.01), 432-*Propisochlor(0.01), 433-*Proquinazid(0.01), 434-*Prosulfocarb(0.01), 435-*Prosulfuron(0.01), 436-*Pyraflufen ethyl(0.01), 437-*Pyraflufen(0.01), 438-*Pyrasulfotole(0.01), 439-*Pyrethrins(0.01), 440-*Pyridaly(0.01), 441-*Pyrifenoxy(0.01), 442-*Quinclorac(0.01), 443-*Quinmerac(0.01), 444-*Resmethrin(0.01), 445-*Rotenone(0.01), 446-*Sedaxane(0.01), 447-*Silthiofam(0.01), 448-*Spinetoram(0.01), 449-*Spirodiclofen(0.01), 450-*Spiromesifen(0.01), 451-*Spirotetramat(0.01), 452-*Spirotetramat-enol(0.01), 453-*Spirotetramat-enol-glucoside(0.01), 454-*Spirotetramat-ketohydroxy(0.01), 455-*Spirotetramat-monohydroxy(0.01), 456-*Sulcotrione(0.01), 457-*Sulfosulfuron(0.01), 458-*Sulfotep(0.01), 459-*Sulfoxaflo(0.01), 460-*Sulprofos(0.01), 461-*Tebupirimfos(0.01), 462-*Teflubenzuron(0.01), 463-*Tembotrione(0.01), 464-*Temephos(0.01), 465-*Tepp(0.01), 466-*Terbacil(0.01), 467-*Terbumeton(0.01), 468-*Thidiazuron(0.01), 469-*Thiencarbazone methyl(0.01), 470-*Thiofanox(0.01), 471-*Tolfenpyrad(0.01), 472-*Topramezone(0.01), 473-*Tribenuron methyl(0.01), 474-*Trichloronat(0.01), 475-*Triclopyr(0.01), 476-*Tricyclazole(0.01), 477-*Tridemor(0.01), 478-*Triethyl phospt(0.01), 479-*Triflururon(0.01), 480-*Triflurosulfuron methyl(0.01), 481-*Triflurine(0.01), 482-*Trinexapac ethyl(0.01), 483-*Triphenylphosphate(0.01), 484-*Tritosulfuron(0.01), 485-*Uniconazole(0.01), 486-*Valifenalate(0.01), 487-*Vamidothion(0.01)

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