



INTERTEK TEST HİZMETLERİ A.Ş.
MANİSA ÖZEL GIDA KONTROL LABORATUVARI
INTERTEK MANİSA PRIVATE FOOD CONTROL LABORATORY

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MUAYENE VE ANALİZ RAPORU
EXAMINATION & ANALYSIS REPORT

Rapor No/ Report No: MS10010724	Tarih/ Date: 18/12/2017
Analizin Amacı/ Purpose of Analysis: Özel İstek / Private Demand	
Müşteri Bilgileri / Customer Information	
Müşteri Adı / Customer Name	Özgür Tarım Ürün.İnşaat Sanayi ve Tic.A.Ş.
Adres / Address	İstasyon Mh.Kuvayi Milliye Cd.No:7, , Saruhanlı, Manisa, TURKEY,
Numune Bilgileri / Sample Information	
Adı / Name	Çekirdeksiz Kuru Üzüm / Seedless Raisins
Üretici Adı / Producer Name	
Tanımı ve Seri - Parti No / Description and Batch Number	14-1279
Üretim ve Son Kullanma Tarihi / Production & Expiry Date	
Ambalajı ve Miktarı / Package and Quantity	1x1 kg kilitli poşet / zipped package
İlgili Kişi / Contact Person	Bilge Üstünkaya [bilgeustunkaya@ozgurtarim.com.tr]
Numune kabul tarihi / Sample received / transport by	18/12/2017 yerinde teslim / submitted on site
Numune alım sıcaklığı / Sample temp when received	+16°C
Numuneyi teslim alan ve mühür / Submitted by & Seal	Müşteri Mühürsüz / Client None
Teklif No / Quotation No	
Analiz başlama ve bitiş zamanı / Start / End of analysis	18.12.2017 / 18.12.2017
Açıklamalar / Remarks	

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Numune Kabul ve
Raporlama Birim
Sorumlusu /
**Supervisor of
Sample Receiving
and Reporting
Section**

Betül Şakrak
Kimyasal Analiz
Laboratuvar Sorumlusu
/ **Supervisor of
Chemical Analysis
Laboratory**

18/12/2017

Tasdik Olunur / **Approved by**
Laboratuvar Müdürü / **Laboratory Manager**
Ayşe Eren Ok





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Analizler / **Analyses**

No	Analiz Adı Analysis Name	Sonuç Results	Ölçüm Limiti LOQ	Geri Kazanım Recovery	Ölçüm Belirsizliği Uncertainty	Metot Method	Limit Requirement	Değerlendirme Interpretation
1	Seçilmiş Bazı Pestisitlerin Tespiti ve Miktarının Belirlenmesi Analizi GC/MS Method* Determination of Detection and Quantitative Analysis of Selected Pesticides*	Tespit Edilemedi/ Not Detected mg/kg 1	0,01 mg/kg	-	-	AOAC 2007.01/ EN 15662	<= Regulation (EC) No 2016/60 mg/kg a	Uygun : Pass
2	Okratoksin A Tayini* Determination of Ochratoxin A*	Tespit Edilemedi/ Not Detected µg/kg 2	1,5 µg/kg	-	-	Inhouse Method FD.2.030 (R-Biopharm Application of Modified Notes')	<= 10 µg/kg b	Uygun : Pass
3	Seçilmiş Bazı Pestisitlerin Tespiti ve Miktarının Belirlenmesi Analizi LC/MSMS Method (Shimadzu 8040)* Determination of Detection and Quantitative Analysis of Selected Pesticides*	- mg/kg 3	0,005 mg/kg	-	-	AOAC 2007.01 / EN 15662	<= Regulation (EC) No 2016/60 mg/kg a	Uygun : Pass
4	Cyprodinil* Cyprodinil*	0,393 mg/kg	0,005 mg/kg	-	±0,197 mg/kg	AOAC 2007.01/ EN 15662	<= 3 mg/kg a	Uygun : Pass
5	Indoxacarb (Sum)* Indoxacarb (Sum)*	0,104 mg/kg	0,005 mg/kg	-	±0,052 mg/kg	AOAC 2007.01/ EN 15662	<= 2 mg/kg a	Uygun : Pass
6	Spirotetramat (Sum)* Spirotetramat (Sum)*	0,070 mg/kg	0,005 mg/kg	-	±0,035 mg/kg	AOAC 2007.01/ EN 15662	<= 2 mg/kg a	Uygun : Pass
7	Spirotetramat enol* Spirotetramat enol*	0,022 mg/kg	0,005 mg/kg	-	±0,011 mg/kg	AOAC 2007.01/ EN 15662	<= 2 mg/kg a	Uygun : Pass
8	Spirotetramat enol glucoside* Spirotetramat enol glucoside*	0,022 mg/kg	0,005 mg/kg	-	±0,011 mg/kg	AOAC 2007.01/ EN 15662	<= 2 mg/kg a	Uygun : Pass

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18/12/2017

Tasdik Olunur / **Approved by**
Laboratuvar Müdürü / **Laboratory Manager**
Ayşe Eren Ok

Bu analiz raporu adli - idari işlemlerde ve reklam amacıyla kullanılamaz. Bu analiz raporunun hiçbir bölümü laboratuvarın yazılı izni olmadan kısmen kopyalanıp, çoğaltılamaz, tek başına veya ayrı ayrı kullanılamaz. Analiz sonuçları yukarıda belirtilen numune için geçerlidir. İmzasız ve mühürlü raporlar geçersizdir.

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Analizler / **Analyses**

No	Analiz Adı Analysis Name	Sonuç Results	Ölçüm Limiti LOQ	Geri Kazanım Recovery	Ölçüm Belirsizliği Uncertainty	Metot Method	Limit Requirement	Değerlendirme Interpretation
9	Spirotetramat keto hydroxy* Spirotetramat keto hydroxy*	0,026 mg/kg	0,005 mg/kg	-	±0,013 mg/kg	AOAC 2007.01/ EN 15662	<= 2 mg/kg a	Uygun : Pass

LOQ: Ölçüm Limiti / **Limit of Quantification** LOD: Tespit Limiti / **Limit of Detection**

*İşaretili analiz Türkak akreditasyon kapsamındadır. / ***Marked analysis is in scope of Turkak accreditation**

(±) k=2, % 95 güven aralığında genişletilmiş ölçüm belirsizliği ile raporlandırılmıştır. / **The reported uncertainty is an expanded uncertainty calculated using a coverage factor of 2 which gives a level of confidence of approximately 95%.**

¹ Analiz edilen pestisit listeleri ve LOQ değerleri ekte verilmiştir. / List of analytes and limits of quantification: see list attached to the analysis report.

² Sonuç geri kazanım ile düzeltilmiştir. / The result is corrected by recovery.

³ Analiz edilen pestisit listesinde tespit edilen sonuçlar bu raporda sunulmuştur. / Detected and tested pesticides list are published in this report.

^a EU MRL :Avrupa Maksimum Kalıntı Limitleri (Yönetmelik(EC) No 2016/60) / EU MRLs: European Maximum Residue Limits (Regulation (EC) No 2016/60)

^b TGK Bulaşanlar Yönetmeliği / Turkish Food Codex Contaminants Regulation

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18/12/2017

Tasdik Olunur / **Approved by**
Laboratuvar Müdürü / **Laboratory Manager**
Ayşe Eren Ok

Rapor Sonu / **End of Report**

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T.C
REPUBLIC of TURKEY
GIDA TARIM VE HAYVANCILIK BAKANLIĞI
MINISTRY of FOOD AGRICULTURE and LIVESTOCK

İNTERTEK TEST HİZMETLERİ A.Ş.
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GC / MSD ANALİZLENEN PESTİSİT LİSTESİ
THE LIST OF ANALYSED GC / MSD GROUP PESTICIDES
LOQ DEGERLERİ & LOQ'S VALUES (0.010 mg/kg)

Pestisit Adı/ Pesticide Name	Pestisit Adı/ Pesticide Name	Pestisit Adı/ Pesticide Name	Pestisit Adı/ Pesticide Name	Pestisit Adı/ Pesticide Name	Pestisit Adı/ Pesticide Name
1. 0-Chloraniline	25. Chlorbenside	49. Dicofol (sum)	73. Fenvalerate (sum)	97. Isodrin	121. Propham
2. 2,4-DDD	26. Chlorbenzilate	50. Dieldrin	74. Fenvalerate I	98. Isoxaben	122. Propiconazole I
3. 2,4-DDE	27. Chlorfenapry	51. Diethyltoluamide DEET	75. Fenvalerate II	99. Leptophos	123. Propiconazole II
4. 2,4-DDT	28. Chlorfenson	52. Diflubenzuron	76. Esfenvalerate+Fenvalerate(sum)	100. Methacrifos	124. Propiconazole(Sum)
5. 2-phenyl phenol	29. Chloroneb	53. Dinobuton	77. Fluchloralin	101. Methidathion	125. Quinalphos
6. 3,4,5 Trimethocarb	30. Chlorpropham	54. Diphenylamine	78. Flucytrinatre (sum)	102. Methoxychlor	126. Quinmethionate(Chinomethionate)
7. 4,4-DDD	31. Chlortal-dimethyl(DCPA)	55. Diphenylmercury	79. Flucytrinatre I	103. Mirex	127. Quinoxifen
8. 4,4-DDE	32. Chlorothalonil	56. Endosulfan (sum)	80. Flucytrinatre II	104. Nitrapyrin	128. Silofluofen
9. 4,4-DDT	33. Chlozolinat	57. Endosulfan –alpha	81. Fluotrimazole	105. Nitrothal-Isopropyl	129. Tebuconazole
10. Aclonifen	34. Chlorantraniliprole	58. Endosulfan –beta	82. Fluquinconazole	106. Nitrofen	130. Tecnazane
11. Aldrin	35. Clodinafop propargyl ester	59. Endosulfan sulfate	83. Folpet	107. Oxyflourfen	131. Teflubenzuron
12. Amitraz	36. Cyfluthrin (sum)	60. Endrin	84. Formothion	108. Parathion (sum)	132. Tefluthrin
13. Barban	37. Cyfluthrin I	61. Esfenvalerate (sum)	85. Gama cyhalothrin	109. Parathion ethyl	133. Terbacil
14. Benfluralin	38. Cyfluthrin II	62. Esfenvalerate I	86. HCH (sum)	110. Parathion methyl	134. Tetraconazole
15. Bioresmethrin	39. Cyfluthrin III	63. Esfenvalerate II	87. HCH-Alpha	111. PCNB (Quintozone)	135. Tetradifon
16. Biphenyl	40. Cyfluthrin IV	64. Ethalfluralin	88. HCH-Beta	112. Pebulate	136. Tetrasul
17. Bitertanol	41. Cyhalofop buthyl	65. Ethofumesate	89. HCH-Delta	113. Pentachloroanisole	137. Thiafonox
18. Bromociclen	42. Cypermethrin (sum)	66. Ethoprophos	90. HCH-Gama	114. Pentachloroaniline	138. Transfluthrin
19. Bromophos ethyl	43. Cypermethrin I	67. Etridiazole	91. Hekzachlorobenzen	115. Perthane	139. Trifluralin
20. Bromophos methyl	44. Cypermethrin II	68. Fenarimol	92. Heptachlor (sum)	116. Phorate	140. Vinclozolin
21. Bromopropylate	45. Cypermethrin III	69. Fenchlorphos	93. Heptachlor	117. Primicarb dimethyl formomido	141. Zoxamide
22. Captafol	46. Cypermethrin IV	70. Fenithrothion	94. Heptachlor endo epoxide	118. Procymidone	
23. Captan	47. Diclobenil	71. Fenson	95. Heptachlor exo epoxide	119. Profluralin	
24. Carbophenothion	48. Dichlofenthion	72. Fenthion	96. Iodofenphos(Iodophos)	120. Propetamphos	

1) Bu listede yer alan tüm pestisitlerin LOQ değerleri 0.010 mg/kg dir./LOQ value of all pesticides in this list of 0.010 mg/kg.



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LC-MS / MS ANALİZLENEN PESTİSİT LİSTESİ
THE LIST OF ANALYSED LC-MS / MS GROUP PESTICIDES
LOQ DEĞERLERİ& LOQ'S VALUES(0.005 mg/kg)

Pestisit Adı/ Pesticide Name	Pestisit Adı/ Pesticide Name	Pestisit Adı/ Pesticide Name	Pestisit Adı/ Pesticide Name	Pestisit Adı/ Pesticide Name
1 2,4,5 T	56 Chlorbromuron	111 Dimefuron	166 Fenhexamide	221 Haloxifop
2 24D	57 Chlorbufam	112 Dimethachlor	167 Fenobucarb	222 Haloxifop-2-etoxy ethyl
3 Abamectin	58 Chlorfenvinhos	113 Dimethenamid	168 Fenoprop(2,4,5 TP)	223 Heptenophos
4 Acephate	59 Chlorfluazuron	114 Dimethoate	169 Fenoxaprop-P-ethyl	224 Hexaconazole
5 Acetamiprid	60 Chloridazon	115 Dimethomorph	170 Fenoxycarb	225 Hexaflumuron
6 Acetochlor	61 Chlormequat Chloride	116 Dimethylvinphos	171 Fenpiclonil	226 Hexazinone
7 Acrinathrin	62 Chlorpyrifos Methyl	117 Dimoxystrobin	172 Fenpropathrin	227 Hexythiazox
8 Alachlor	63 Chlorotoloron	118 Diniconazole	173 Fenpropidin	228 Imazalil
9 Aldicarb	64 Chloroxuron	119 Dinitramine	174 Fenpropimorph	229 Imazapic
10 Aldicarb Sulfoxide	65 Chlorpyrifos	120 Dinocap	175 Fenproximate	230 Imazapyr
11 AldicarbSulfone	66 Cinidon Ethyl	121 Dinoseb	176 Fensulfothion	231 Imazaquin
12 Allethrin	67 Clethodim	122 Dinoterb	177 Fensulfothion oxon	232 Imazethapyr
13 Ametoctradin	68 Climbazole	123 Dioxacarb	178 Fensulfothion oxon sulfone	233 Imibenconazole
14 Ametryn	69 Clodinafop	124 Dioxathion	179 Fensulfothion sulfone	234 Imibenconazole
15 Aminocarb	70 Clomazone	125 Diphenamid	180 Fenthion	235 Imidachloripid
16 Aramit	71 Cloquintocet-1-mexylhexylester	126 Dipropetryn	181 Fenthion oxon	236 Indoxacarb
17 Atrazine	72 Clothianidine	127 Disulfoton	182 Fenthion oxon sulfone	237 Iodosulfuron methyl sodium
18 Avermectin B1A	73 Coumaphos	128 Disulfoton sulfone	183 Fenthion oxon sulfoxide	238 Ioxynil
19 Azimsulfuron	74 Crimidine	129 Disulfoton sulfoxide	184 Fenthion sulfone	239 Iprobenfos
20 Azinphos-ethyl	75 Crotoxyphos	130 Ditalimfos	185 Fenthion sulfoxide	240 Iprodion
21 Azinphos-methyl	76 Cyanafenphos	131 Dithianon	186 Fenvalerate	241 Iprovalicarb
22 Aziprotyne	77 Cyazofamid	132 Diuron	187 Fipronil	242 Isazofos
23 Azocanazole	78 Cyclanilide	133 DMST	188 Fipronil desulfinyl	243 Isocarbofos
24 Azoxystrobin	79 Cycloate	134 DNOC	189 Fipronil sulfone	244 Isofenphos
25 Benalaxyl	80 Cycloxydim	135 Dodine	190 Florasulam	245 Isofenphos oxon
26 Bendiocarb	81 Cyflufenamid	136 Edifenphos	191 Fluaizifop- P-Buthyl	246 Isofenphos-methyl
27 Benflubutamid	82 Cyhexatin	137 E-Fenproximate	192 Fluaizifop-P	247 Isoprocarb
28 Benfuracarb	83 Cymoxanil	138 Emamectin B1A	193 Fluaizanam	248 Isoprothiolane
29 Bensulfuron methyl	84 Cypermethrin	139 Emamectin B1B	194 Flubendiamide	249 Isoproturon
30 Bentazone	85 Cyphenothrin	140 Epxiconazole	195 Fludioxinil	250 Isoxaben
31 Benthiovalicarb-isopropyl	86 Cyproconazole	141 EPTC	196 Flufenacet	251 Isoxadifen ethyl
32 Bifenazate	87 Cyprodinil	142 Esfenvalerate	197 Flufenoxuron	252 Isoxaflutole
33 Bifenthrin	88 Cyromazine	143 Etaconazole	198 Flumeturon	253 Isoxathion
34 Bitertanol	89 Daminozide	144 Ethiofencarb	199 Flumioxazin	254 Kresoxim Methyl
35 Boscalid	90 Deltamethrin	145 Ethiofencarb sulfone	200 Flunicamid	255 Lambda-cyhalothrin
36 Bromacil	91 Demeton-s-methyl	146 Ethiofencarb sulfoxide	201 Fluopicolide	256 Lenacil
37 Bromoxynil	92 Demeton-s-methyl sulfone	147 Ethion	202 Fluopyram	257 Linuron
38 Bromuconazole	93 Desmedipham	148 Ethirimol	203 Flupyrsulfuron-methyl sodium	258 Lufenuron
39 Buprimate	94 Desmetryn	149 Ethofumesata	204 Fluquinconazole	259 Malaonon
40 Buprofezin	95 Diafentiuron	150 Ethoxyquin	205 Flurochloridone	260 Malathion
41 Butafenacil	96 Dialifos	151 Etofenprox	206 Fluroxypr	261 Mandipropamid
42 Butamifos	97 Di-allate	152 Etoxazole	207 Flurprimidol	262 MCPA
43 Butocarboxim	98 Diazinon	153 Etrimfos	208 Flusilazole	263 Mecarbam
44 Butocarboxim sulfoxide	99 Dicamba	154 Famaxadone	209 Fluthiacet methyl	264 Mecoprop (MCPP)
45 Butralin	100 Dichlofluanid	155 Famphur	210 Flutolanil	265 Mefenpyr-diethyl
46 Buturon	101 Dichlorprop-P	156 Fenamidone	211 Flutriafol	266 Mepanipyrim
47 Cadusafos	102 Dichlorvos DDVP	157 Fenamiphos	212 Fonofos	267 Mepanipyrim-2-hydroxypropyl
48 Carbaryl	103 Diclobutrazol	158 Fenamiphos sulfone	213 Foramsulfuron	268 Mepiquat chloride
49 Car bendazim(Benomyl)	104 Diclofop Methyl	159 Fenamiphos sulfoxide	214 Forchlorfenuron	269 Mepronil
50 Carbofuran	105 Dicrotophos	160 Fenarimol	215 Formetanete Hydrochloride	270 Meptyldinocap
51 Carbofuran-3-hidroxy	106 Diethofencarb	161 Fenazaquin	216 Fosthiazate	271 Mesotrione
52 Carbosulfan	107 Difenacozole	162 Fenbuconazole	217 Fuberidazole	272 Metaflumizone
53 Carboxin	108 Difenoxuron	163 Fenbutatin oxide	218 Furalaxyl	273 Metalaxyl
54 Carfentrazone ethyl	109 Diflufenican	164 Fenclorazol ethyl	219 Furathiocarb	274 Metalaxyl Methyl
55 Chlofentezine	110 Diflufenozopyr pos	165 Fenclorophos oxon	220 Halfenprox	275 Metamitron

1) **İşaretili etken maddeler Türkak Akreditasyon kapsamında değildir / **Marked active substance is not in scope of Türkak Accreditation

2) Bu listede yer alan tüm pestisitlerin LOQ değerleri 0.005 mg/kg dır. **LOQ value of all pesticides in this list of 0.005 mg/kg.**

Bu liste 2 sayfadın ibarettir.

EK- C



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LC-MS / MS ANALİZLENEN PESTİSİT LİSTESİ
THE LIST OF ANALYSED LC-MS / MS GROUP PESTICIDES
LOQ DEĞERLERİ& LOQ'S VALUES (0.005 mg/kg)

Pestisit Adı/ Pesticide Name	Pestisit Adı/ Pesticide Name	Pestisit Adı/ Pesticide Name	Pestisit Adı/ Pesticide Name
276 Metasulam	331 Picolinafen	386 Spinosyn A	441 Tridemorph
277 Metazachlor	332 Picoxystrobin	387 Spinosyn D	442 Trifloxystrobin
278 Metconazole	333 Pirimicarb-Desmethyl	388 Spirodiclofen	443 Triflumizole
279 Methabenzthiazuron	334 Pirimicarb-Desmethyl-Formomido	389 Spiromesifen	444 Triflururon
280 Methamidophos	335 Pirimiphos-methyl	390 Spirotetramat	445 Triforine
281 Methiocarb	336 Primicarb	391 Spirotetramat enol	446 Triticonazole
282 Methiocarb Sulfone	337 Primiphos Ethyl	392 Spirotetramat enol glucoside	447 Uniconazole
283 Methiocarb Sulfoxide	338 Primiphos methyl N-desethyl	393 Spirotetramat keto hydroxy	448 Vamidathion
284 Methomyl	339 Prochloraz	394 Spirotetramat monohydroxy	
285 Methoprotryne	340 Profenofos	395 Spiroxamine	
286 Methoprotryne	341 Profoxydim-lithium	396 Sulcotrione	
287 Methoxyfenozide	342 Promecarb	397 Sulfosulfuron	
288 Methyl pentachlorophenyl sulfide	343 Prometon	398 Sulfotep	
289 Metolachlor	344 Prometryn	399 Sulprofos	
290 Metolcarb	345 Propachlor	400 Tau-Fluvalinate	
291 Metoxuron	346 Propamocarb	401 Tebuconazole	
292 Metrofenone	347 Propaquizafob	402 Tebufenozide	
293 Metribuzin	348 Propargite	403 Tebufenpyrad	
294 Metsulfuron-methyl	349 Propazine	404 Teflubenzuron	
295 Mevinphos	350 Propethamphos	405 Tepraloxymid	
296 Molinate	351 Propiconazole	406 Terbufos	
297 Monocrotophos	352 Propoxur	407 Terbufos sulfone	
298 Monolinuron	353 Propoxycarbazone sodium	408 Terbufos sulfoxide	
299 Monuron	354 Propyzamide	409 Terbumeton	
300 Myclobutanil	355 Proquinazid	410 Terbutryn	
301 Napropiamide	356 Prosulfocarb	411 Terbutylazine	
302 Naptalam	357 Prosulfuron	412 Tetrachlorvinphos	
303 Neburon	358 Prothioconazole	413 Tetramethrin	
304 Nicosulfuron	359 Prothioconazole desthio	414 Thiabendazole	
305 Nitenpyram	360 Prothiophos	415 Thiacloprid	
306 Nitralin	361 Pymetrozine	416 Thiamethoxam	
307 Norfluazuron	362 Pyraclostrobin	417 Thiaphionat Methyl	
308 Novaluron	363 Pyraflufen-ethyl	418 Thiazafurion	
309 Ofurace	364 Pyrazophos	419 Thifensulfuron-methyl	
310 Omethoate	365 Pyridaben	420 Thiobencarb	
311 OO-TEPP	366 Pyridalyl	421 Thiodicarb	
312 Oxadixyl	367 Pyridaphenthion	422 Thiofanox sulfone	
313 Oxamyl	368 Pyridate	423 Thiofanox sulfoxide	
314 Demeton-s-methylsulfoxide	369 Pyrifenoxy	424 Thiofanox	
315 Paclabutrrol	370 Pyrimethanil	425 Thiometon	
316 Paraoxon-ethyl	371 Pyriproxyfen	426 Thionazin	
317 Paraoxon-methyl	372 Quinalphos	427 Thiram**	
318 Penconazole	373 Quinmerac	428 Tolclofos methyl	
319 Pencycuron	374 Quinoxifen	429 Tolyfluand	
320 Permethrin	375 Quisalafop	430 Tralkoxydim	
321 Pethoxamid	376 Rimsulfuron	431 Triadimefon	
322 Phendimethalin	377 Rotenone	432 Triadimenol	
323 Phenthoate	378 Sethoxydim	433 Triallate	
324 Phorate sulfone	379 Siduron	434 Triamiphos	
325 Phorate sulfoxide	380 Silofluofen	435 Triasulfuron	
326 Phosalone	381 Silthiafam	436 Triazamate	
327 Phosmet	382 Simazine	437 Triazophos	
328 Phosmet oxon	383 Simetryn	438 Tribenuron methyl	
329 Phosphamidon	384 S-Metalachlor	439 Trichlorfon	
330 Phoxim	385 Spinetoram	440 Tricyclazole	

1) **İşaretili etken maddeler Türkak Akreditasyon kapsamında değildir / **Marked active substance is not in scope of Türkak Accreditation

2) Bu listede yer alan tüm pestisitlerin LOQ değerleri 0.005 mg/kg dır. **LOQ value of all pesticides in this list of 0.005 mg/kg.**

Bu liste 2 sayfadandır ibarettir.

EK- C