TÜRKAK
Test
TS EN ISO/IEC 17025
AB-0612-T

AB-0612-T
MS10157022 R0
01-23

T.C. TARIM VE ORMAN BAKANLIĞI
T.C. MINISTRY of AGRICULTURE and FORESTRY

INTERTEK
MANİSA ÖZEL GIDA KONTROL LABORATUVARI
INTERTEK MANİSA PRIVATE FOOD CONTROL LABORATORY

MUAYENE VE ANALİZ RAPORU
EXAMINATION & ANALYSIS REPORT

intertek
Total Quality. Assured.

Rapor No/ ***Report No***: MS10157022 R0	Yayımlandığı Tarih/ ***Date:*** 23/01/2023

Analizin Amacı/ ***Purpose of Analysis***: Özel İstek / ***Private Demand***

Müşteri Bilgiler / ***Customer Information***

Müşteri Adı / ***Customer Name***	Kaska Tarim Hayv.San.ve Tic.Ltd.Sti.
Adres / ***Address***	Cumhuriyet Mh.Ataturk Cd., No:50/4, Tosya, Kastamonu, TURKEY,

Numune Bilgileri / ***Sample Information***

Adı / ***Name***	Tosya Sarıkılçık Pirinci
Üretici Adı / ***Producer Name***	
Tanımı ve Seri - Parti No / ***Description and Batch Number***	
Üretim ve Son Kullanma T.-TETT/ ***Production & Expiry Date-BBE***	
Ambalajı ve Miktarı / ***Package and Quantity***	1x315 g şeffaf poşet / transparent bag
İlgili Kişi / ***Contact Person***	Faruk Mecek [kaskatarim@gmail.com]
Numune kabul tarihi / ***Sample received / transport by***	20/01/2023 kargo / parcel services
Numune alım sıcaklığı / ***Sample temp when received***	+18°C
Numuneyi teslim alan ve mühür / ***Submitted by & Seal***	Müşteri Mühürsüz / Client None/Elvan Emre
Teklif No / ***Quotation No***	7014
Analiz başlama ve bitiş zamanı / ***Start / End of analysis***	20.01.2023 / 23.01.2023
Açıklamalar / ***Remarks***	

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

İ.Furkan Soyaltın
Kimyasal Analiz Laboratuvar Birim Sorumlusu /
Supervisor of Chemical Analysis Section

23/01/2023
Tasdik Olunur / ***Approved by***
Laboratuvar Müdürü / ***Laboratory Manager***
Betül KOÇEL KUREL

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Rapor No/ ***Report No***: MS10157022 R0 | Yayımlandığı Tarih/ ***Date:*** 23/01/2023

Analizler / ***Analyses***

No	Analiz Adı ***Analysis Name***	Sonuç ***Results***	LOQ / LOD	Ölçüm Belirsizliği ***Uncertainty***	Geri Kazanım ***Recovery***	Cihaz ***Equipment***	Metot ***Method***	Limit ***Requirement***	Değerlendirme ***Interpretation***
1	Seçilmiş Bazı Pestisitlerin Tespiti ve Miktarının Belirlenmesi Analizi LC/MSMS Metodu* ***Determination of Detection and Quantitative Analysis of Selected Pesticides LC/MSMS Method****	Tespit Edilemedi/ Not Detected mg/kg	LOQ=0,005 mg/kg	-	-	LCMSMS	AOAC 2007.01		DY : ***NA***
2	Seçilmiş Bazı Pestisitlerin Tespiti ve Miktarının Belirlenmesi Analizi GC/MSMS Metodu* ***Determination of Detection and Quantitative Analysis of Selected Pesticides GC/MSMS Method****	Tespit Edilemedi/ Not Detected mg/kg	LOQ=0,005 mg/kg	-	-	GCMSMS	AOAC 2007.01		DY : ***NA***

LOQ: Ölçüm Limiti / ***Limit of Quantification*** LOD: Tespit Limiti / ***Limit of Detection*** DY:***NA***: Değerlendirme Yapılamadı / ***Not Applicable***

(±) k=2 , % 95 güven aralığında genişletilmiş ölçüm belirsizliği, numune alma belirsizliği içermeyecek şekilde hesaplanmıştır. Aksi belirtilmediği sürece analiz değerlendirilmesinde Paylaşılan Risk Karar Kuralı (Basit Kabul Kuralı) uygulanır. Farklı karar kuralı uygulanan değerlendirmeler uygunluk notu olarak belirtilmiştir. / **The reported which is not contain sampling uncertainty value uncertainty is an expanded uncertainty calculated using a coverage factor of 2 which gives a level of confidence of approximately 95%. Unless otherwise specified, the results are evaluated according to Shared Risk Decision Rule (Simple Acceptance Rule). Other evaluation rules which are applied, indicated as interpretation comment.**

*İşaretli analiz TÜRKAK akreditasyon kapsamındadır. / ***Marked analysis is in scope of TURKAK accreditation***

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23/01/2023

Tasdik Olunur / ***Approved by***
Laboratuvar Müdürü / ***Laboratory Manager***
Betül KOÇEL KUREL

intertek Manisa Özel Gıda Kontrol Laboratuvarı 75. Yıl Mah. Bahri Sarıtepe Cad. No: 13 Yunusemre - MANİSA

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Rapor Sonu / ***End of Report***

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

LCMSMS(509 adet)

1) 2-4 D
2) 2,4,5-T
3) Abamectin (Avermectin B1a)
4) Abamectin (Avermectin B1a; Avermectin B1b)[1]
5) Acephate
6) Acetamiprid
7) Acetochlor
8) Acrinathrin
9) Alachlor
10) Aldicarb(Aldicarb,Aldicarb sulfone, Aldicarb sulfoxide toplamı, Aldicarb cinsinden)
11) Ametoctradin
12) Ametryn
13) Aminocarb
14) Aramite
15) Atrazine
16) Azimsulfuron
17) Azinphos-methyl
18) Azaconazole
19) Azinphos-ethyl
20) Azoxystrobine
21) Benalaxyl
22) Bendiocarb
23) Benfuracarb
24) Bensulfuron-methyl
25) Bentazone
26) Benthiavalicarb-isopropyl
27) Bifenazate
28) Bifenazate(Bifenazate+ Bifenazate-diazane toplamı Bifenazate cinsinden)[1]
29) Bifenthrin
30) Boscalid
31) Bromacil
32) Bromoxynil
33) Bromuconazole
34) Bupirimate
35) Buprofezin
36) Butocarboxim-sulfoxide
37) Butafenacil
38) Buturon
39) Cadusafos
40) Carbaryl
41) Carbendazim
42) Carbofuran (Carbofuran (Carbosulfan, benfuracarb veya furathiocarb dan üretilen tüm carbofuran) ve 3-OH carbofuran toplamı, carbofuran cinsinden*)*
43) Carboxin
44) Carfentrazone ethyl
45) Clofentezine
46) Chlorbromuron
47) Chlorbufam
48) Chlorfenvinphos
49) Chlorfluazuron
50) Chloridazon
51) Chlormequat-chloride
52) Chlorotoluron
53) Chloroxuron
54) Chlorpyrifos
55) Chlorpyrifos methyl
56) Cinidon-ethyl
57) Clethodim (Parçalama ürünleri dahil sethoxydim ve clethodim toplamı; sethoxydim cinsinden)
58) Climbazole
59) Clomazone[1]
60) Cloquintocet-mexyl
61) Clothianidin
62) Coumaphos
63) Crimidine
64) Cyazofamid
65) Cyclanilide
66) Cyclanilide
67) Cycloate
68) Cycloxydim
69) Cyflufenamid
70) Cyhexatin
71) Cymoxanil
72) Cyanofenphos
73) Cyproconazole
74) Cyprodinil
75) Cyromazine
76) Daminozide
77) Deltamethrin
78) Demeton-s-Methyl
79) Oxydemeton-methyl (Oxydemeton-methyl ve demeton-S-methylsulfone toplamı, oxydemeton-methyl cinsinden)
80) Desmedipham
81) Desmetryn
82) Di-allate
83) Diafenthiuron
84) Diazinon
85) Dichlofluanid
86) Diclofop-methyl
87) Diclofop[1]
88) Dichlorprop -P
89) Dichlorvos
90) Diclobutrazol
91) Dicrotophos
92) Difenoconazole
93) Diethofencarb
94) Diflufenican
95) Dimethenamid
96) Dimethoate
97) Dimethomorph
98) Dimoxystrobin
99) Diniconazole
100) Dinocap
101) Dinoseb
102) Dinoterb
103) Dioxathion
104) Diphenamid
105) Dipropetryn
106) Disulfoton (Disulfoton, disulfoton sulfoxide ve disulfoton sulfone toplamı; disulfoton cinsinden)
107) Diuron
108) DNOC
109) Dodine
110) Epoxiconazole
111) EPTC
112) Etaconazole
113) Ethiofencarb-sulfone
114) Ethiofencarb-sulfoxide
115) Ethion
116) Ethiofencarb
117) Ethirimol
118) Etofenprox
119) Ethoxyquin
120) Etoxazole
121) Etrimfos
122) Famaxodone
123) Famphur
124) Fenamidone
125) Fenamiphos (Fenamiphos ve fenamiphos sulphoxide ve fenamiphos sulphone toplamı; Fenamiphos cinsinden)
126) Fenazaquin
127) Fenbuconazole
128) Fenbutatin oxide
129) Fenchlorphos oxon
130) Fenhexamide
131) Fenobucarb
132) Fenoxaprop-P-ethyl (Fenoxaprop ethyl)
133) Fenoxycarb
134) Fenpiclonil
135) Fenpropathrin
136) Fenpropimorph
137) Fenpyroximate
138) Fensulfothion
139) Fipronil (Fipronil + sulfone metabolit (MB46136) toplamı, fipronil cinsinden)
140) Flonicamid
141) Florasulam
142) Fluazifop-P- buthyl
143) Fluazifop-P
144) Fluazinam
145) Flufenacet
146) Flufenoxuron
147) Fluthiacet methyl
148) Flumioxazine
149) Fluodioxonil
150) Fluopicolide
151) Flurprimidol
152) Fluopyram

Bu liste 4 sayfadan ibarettir.
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MANİSA PRIVATE FOOD CONTROL LABORATORY

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

153) Flupyrsulfuron-methyl sodium
154) Fluquinconazole
155) Flurochloridone
156) Fluroxypr
157) Flusilazole
158) Flutolanil
159) Flutriafol
160) Fonofos
161) Foramsulfuron
162) Forchlorfenuron
163) Formetanate hydrochloride
164) Fosthiazate
165) Fuberidazole
166) Furalaxyl
167) Halfenprox
168) Haloxyfop
169) Haloxyfop-2-ethoxyethyl
170) Heptenophos
171) Hexaconazole
172) Hexaflumuron
173) Hexazinone
174) Hexythiazox
175) Imazalil
176) Imazaquin
177) Imazethapyr
178) Imibenconazole
179) Imidacloprid
180) Indoxacarb
181) Iodosulfuron methyl sodium
182) Ioxynil
183) Iprobenfos
184) Iprodione
185) Iprovalicarb
186) Isazofos
187) Isocarbophos
188) Isofenphos
189) Isofenphos-methyl
190) Isoprocarb
191) Isoproturon
192) Isoxaben
193) Isoxadifen-ethyl
194) Isoxafutole
195) Isoxaflutole (Isoxaflutole ve diketonitrile-metabolite toplamı, isoxaflutole cinsinden)[1]
196) Isoxathion
197) Kresoxim-methyl
198) Lambda-cyhalothrin
199) Lenacil
200) Lufenuron
201) Linuron

202) Malathion (Malathion ve malaoxon toplamı, malathion cinsinden)
203) Mandipropamid
204) MCPA
205) Mecarbam
206) Mefenpyr-diethyl
207) Mepanipyrim
208) Mepiquat chloride
209) Meptyldinocap
210) Metamitron
211) Mepronil
212) Methabenzthiazuron
213) Metaflumizone
214) Metalaxyl ve Metalaxyl M
215) Metosulam
216) Metazachlor
217) Metconazole
218) Methamidophos
219) Methiocarb (Methiocarb ve methiocarb sulfoxide ve sulfone toplamı; methiocarb cinsinden)
220) Methomyl
221) Methoprotryne
222) Methoxyfenozide
223) Methyl pentachlorophenyl sulfide
224) Metolachlor ve S-metolachlor
225) Metolcarb
226) Metoxuron,
227) Metrafenone
228) Metribuzin
229) Metsulfuron-methyl
230) Mevinphos
231) Molinate
232) Monocrotophos
233) Monolinuron
234) Monuron
235) Myclobutanil
236) Napropamide
237) Neburon
238) Nicosulfuron
239) Nitenpyram
240) Norflurazon
241) Novaluron
242) TEPP (o,o-TEPP)
243) Ofurace
244) Omethoate
245) Oxadixyl
246) Oxamyl
247) Paclobutrazol
248) Paraoxon Ethyl
249) Paraoxon Methyl
250) Penconazole
251) Pencycuron
252) Pencycuron (Pencycuron ve pencycuron -PB-amine toplamı, pencycuron cinsinden)[1]
253) Pendimenthalin
254) Permethrin
255) Phenthoate
256) Phosalone
257) Phosmet (Phosmet ve phosmetoxon, phosmet cinsinden)
258) Phosphamidon
259) Phoxim
260) Picolinafen
261) Picoxystrobin
262) Pirimicarb-desmethyl
263) Pirimicarb
264) Pirimicarb-desmethyl formamido
265) Pirimiphos methyl
266) Primiphos-ethyl
267) Pirimiphos methyl-N-desethyl
268) Prochloraz
269) Profenofos
270) Profoxydim(lithium)
271) Promecarb
272) Prometryn
273) Propachlor
274) Propamocarb
275) Propaquizafop
276) Propargite
277) Propazine
278) Propoxur,
279) Propoxycarbazone sodium
280) Propyzamide
281) Proquinazid
282) Prosulfocarb
283) Prosulfuron
284) Prothioconazole (Prothioconazole-desthio (izomerleri toplamı))
285) Prothiofos
286) Pymetrozine
287) Pyraclostrobin
288) Pyraflufen-ethyl
289) Pyrazophos
290) Pyridaben
291) Pyridalyl
292) Pyridaphention
293) Pyridate
294) Pyridate (Pyridate, hidroliz ürünü CL 9673(Pyridafol) (6-chloro-4-hydroxy-3-phenylpyridazin) ve hidrolize olabilen CL 9673 konjugeleri toplamı pyridate cinsinden)[1]
295) Pyrifenox
296) Pyriproxyfen
297) Quinalphos
298) Quizalofop
299) Rimsulfuron
300) Siduron
301) Silthiofam
302) Simazine
303) Spinetoram
304) Spinosad (Spinosad, spinosyn A ve spinosyn D toplamı)
305) Spirodiclofen
306) Spiromesifen
307) Spiroxamine
308) Spirotetramat ve spirotetramat-enol toplamı, spirotetramat cinsinden
309) Spirotetramat enol glocoside
310) Spirotetramat keto hydroxy
311) Spirotetramat mono hydroxy,
312) Sulfosulfuron

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THE LIST OF ANALYSED LC-MS/MS GROUP PESTICIDES
LOQ DEGERLERİ**& LOQ'S VALUES (0.005 mg/kg)**

313) Sulfotep
314) Sulprofos
315) Fluvalinate (İzomerleri toplamı) (F) tau-fluvalinate kullanımından kaynaklanan
316) Tebuconazole
317) Tebufenozide
318) Tebufenpyrad
319) Tepraloxydim
320) Tolclofos-methyl
321) Tribenuron-methyl
322) Triticonazole
323) Terbumeton
324) Terbuthylazine
325) Terbutryn
326) Tetrachlorvinphos
327) Tetramethrin
328) Thiacloprid
329) Thiamethoxam
330) Thifensulfuron-methyl
331) Thiobencarb
332) Thiodicarb
333) Thiofanox
334) Thiofanox sulfoxide
335) Thiophanate methyl
336) Thiram**
337) Tolylfluanid (Tolylfluanid ve dimethylaminosulfotoluidide (DMST)toplamı; tolylfluanid cinsinden)
338) Tralkoxydim
339) Triadimefon
340) Triadimenol
341) Tri-allate
342) Triasulfuron
343) Triazophos
344) Trichlorfon
345) Tricyclazole
346) Tridemorph
347) Trifloxystrobin
348) Triflumizole
349) Triflumuron
350) Triforine
351) Unicanozole
352) Vamidothion
353) Bitertanol
354) Cypermethrin(sum)
355) Ethofumesata
356) Fenarimol
357) Fensulfothion oxon sulfone
358) Fensulfothion oxon
359) Fensulfothion sulfone
360) Fenthion (Fenthion ve oksijen analogu, bunların sulfoxide ve sulfone formları toplamı)
361) Fenvalerate (Fenvalerate+Esfenvalerate)
362) Flubendiamide
363) Propetamphos
364) Propiconozole
365) Quinoxyfen
366) Silafluofen
367) Teflubenzuron
368) Dithianon
369) Pyrimethanil
370) Allethrin
371) Aziprotryne
372) Benflubutamid
373) Butamifos
374) Butocarboxim
375) Butralin
376) Clodinafop
377) Crotoxyphos
378) Cyphenothrin(sum)
379) Dialifos
380) Difenoxuron
381) Diflufenzopyr
382) Dimefuron
383) Dimethachlor
384) Dimethylvinphos
385) Dinitramine
386) Dioxacarb
387) Ditalimfos
388) Edifenphos
389) Emamectin B1A(emamectin cinsinden)
390) Emamectin B1B
391) Fenchlorazol ethyl
392) Fenoprop (2,4,5TP)
393) Fenpropidin
394) Fipronil desulfinyl
395) Fluometuron
396) Imazapic
397) Imazapyr
398) Isofenphos oxon
399) Isoprothiolane
400) Mecoprop (MCPP)
401) Mepanipyrim-2-hydroxypropyl
402) Mesotrione
403) Naptalam
404) Nitralin
405) Pethoxamid
406) Phorate sulfone
407) Phorate sulfoxide
408) Prometon
409) Quinmerac
410) Rotenone
411) Simetryn
412) Sulcotrione
413) Terbufos
414) Terbufos sulfone
415) Terbufos sulfoxide
416) Thiabendazole
417) Thiazafluron
418) Thiofanox sulfone
419) Thiometon
420) Thionazin
421) Triamiphos
422) Triazamate
423) Bensulide
424) Bifenox
425) Butylate
426) Carbetamide
427) Chlorsulfuron
428) Dinotefuran
429) Ethametsulfuron-methyl
430) Fluoxastrobine
431) Halosulfuron-methyl
432) Haloxyfop-methyl
433) Isopropalin
434) Isopyrazam
435) Propaphos
436) Pyraclofos
437) Pyrazoxyfen
438) Quizalofop-P-ethyl
439) Sulfoxaflor
440) Tebupirimfos
441) Tebutam
442) Tenychlor
443) 1-Naphthylacetamide (1-NAD)[1]
444) 3-Indole butyric acid (IBA)[1]
445) 6-Benzyladenine[1]
446) 8-Hydroxyquinoline[1]
447) Acibenzolar-S-methyl (Acibenzolar-S-methyl ve acibenzolar asit (serbest ve konjuge) toplamı; acibenzolar-S-methyl cinsinden)[1]
448) Amidosulfuron[1]
449) Aminopyralid[1]
450) Azadirachtin[1]
451) Bicyclopyrone[1]
452) Bispyribac-sodium[1]
453) Bixafen[1]
454) Clopyralid[1]
455) Cyantraniliprole[1]
456) Cyflumetofen[1]
457) EPN[1]
458) Ethoxysulfuron[1]
459) Fenoxaprop+Fenoxaprop-P[1]
460) Fenpyrazamine[1]
461) Flazasulfuron[1]
462) Florpyrauxifen-benzyl[1]
463) Flucarbazone sodium[1]
464) Flufenzine (Diflovidazin) [1]
465) Flupyradifurone[1]
466) Fluroxypyr-1-methylheptylester[1]
467) Fluxapyroxad[1]
468) Fomesafen[1]
469) Halauxifen-methyl (Halauxifen-methyl ve X11393729 (halauxifen) to halauxifen-methyl cinsinden) [1]
470) Imazamox[1]
471) Indaziflam[1]
472) Ipconazole[1]
473) Mefentrifluconazole[1]
474) Mephosfolan[1]
475) Mesosulfuron-methyl[1]
476) Methoprene[1]

Bu liste 4 sayfadan ibarettir.
EK- C

T.C
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TARIM VE ORMAN BAKANLIĞI
T.C. MINISTRY of AGRICULTURE and FORESTRY

İNTERTEK
MANİSA ÖZEL GIDA KONTROL LABORATUVARI
MANİSA PRIVATE FOOD CONTROL LABORATORY

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

477) Milbemectin (Milbemycin A4 ve milbemycin A3 toplamı, milbemectin cinsinden) [1]
478) Nuarimol[1]
479) Orthosulfamuron[1]
480) Oxadiazon[1]
481) Oxycarboxin[1]
482) Penflufen[1]
483) Penoxsulam[1]
484) Penthiopyrad[1]
485) Phorate Oxon[1]
486) Phorate Oxon Sulfone[1]
487) Phorate Oxon Sulfoxide[1]
488) Picloram[1]
489) Pinoxaden[1]
490) Propoxycarbazone 2-hydroxy[1]
491) PTU(Propylenethiuron) [1]
492) Pyraflufen-ethyl[1]
493) Pyrethrins(Cinerin 1,Cinerin 2,Jasmolin 1,Jasmolin 2,Pyrethrin1,Pyrethrin2) [1]
494) Pyrimidifen[1]
495) Pyriofenone[1]
496) Pyroxasulfone[1]
497) Pyroxsulam[1]
498) Sedaxane[1]
499) Tembotrione[1]
500) Thiencarbazone-methyl[1]
501) Tolfenpyrad[1]
502) Triclopyr[1]
503) Trifloxysulfuron[1]
504) Triflumizole (Triflumizole ve metabolite FM-6-1(N-(4-chloro-2-trifluoromethylphenyl)-n-propoxyacetamidine), Triflumizole cinsinden) [1]
505) Triflusulfuron[1]
506) Trinexapac[1]
507) Trinexapac-ethyl[1]
508) Tritosulfuron[1]
509) Valifenalate. [1]

1) Bu lisetede yer alan tüm pestisitlerin LOQ değerleri 0.005 mg/kg dır./***LOQ value of all pesticides in this list of 0.005 mg/kg.***
2) Bu listede **[1]** ile işaretli pestisitler sadece 'Yüksek su içerikli ürünler' ve 'Yüksek asit ve yüksek su içerikli ürünler' ürün gruplarında analiz edimektedir./ ***Pesticides marked with [1] in this list are analyzed only in the product groups of 'Products with high water content' and 'Products with high acid and high water content'***
3) ** işaretli pestisitler Türkak Akreditasyon kapsamında değildir. ***/**Marked pesticides are not in scope of Türkak Accreditation***
4) Bu listede analiz edilen pestisitlerden acidik herbisit özellikte olanlar: 2,4 D, 2,4,5 T , 2,4,5 TP (Fenoprop),Acinbenzolar S methyl, Bentazone, Bromoxynil , Clodinafop, Cycloxydim, Dichlorprop-P, Fenoxaprop-P-ethyl, Fluazifop-P, Fluazifop-P-buthyl , Fluroxypyr , Haloxyfop, Imazapyr, Imazaquin, Imazethapyr, Ioxynil, MCPA,Mecoprop(MCPP), Metasulam, Metsulfuron methyl, Propaquizafop, Quinmerac, Quizalofop, Thifensulfuron methyl***. / Pesticides in the acidic herbicide group of pesticides analyzed in this list are as follows:2,4 D, 2,4,5 T , 2,4,5 TP (Fenoprop),Acinbenzolar S methyl, Bentazone, Bromoxynil , Clodinafop, Cycloxydim, Dichlorprop-P, Fenoxaprop-P-ethyl, Fluazifop-P, Fluazifop-P-buthyl , Fluroxypyr ,Haloxyfop, Imazapyr, Imazaquin, Imazethapyr, Ioxynil, MCPA,Mecoprop(MCPP), Metasulam, Metsulfuron methyl, Propaquizafop, Quinmerac, Quizalofop, Thifensulfuron methyl .***

T.C
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İNTERTEK
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GC-MS/MS ANALİZLENEN PESTİSİT LİSTESİ
THE LIST OF ANALYSED GC-MS/MS GROUP PESTICIDES
LOQ DEGERLERİ**& LOQ'S VALUES (0.005 mg/kg)**

GCMSMS (TQ8040) (150 adet)

1) 2,3,4,5 Tetrachloroaniline
2) 2-Phenylphenol
3) 3-Chloroaniline
4) 3,4,5 Trimethocarb (Landrin)
5) Aclonifen
6) Aldrin ve Dieldrin (Aldrin ve dieldrin kombinasyonu; dieldrin cinsinden)
7) Allethrin
8) Endosulfan (Alpha- ve beta-izomerler ve endosulfan-sulphate toplamı endosulfan cinsinden)
9) alpha-HCH
10) Amitraz
11) Barban,
12) Benfluralin
13) beta-HCH
14) Bifenthrin
15) Biphenyl
16) Bromocyclen
17) Bromophos-ethyl
18) Bromophos-Methyl
19) Bromopropylate
20) Butachlor
21) Butralin
22) Captan (Captan ve THPI toplamı)
23) Carbophenothion
24) Chinomethionat
25) Chlorantraniliprole
26) Chlorbenside
27) Chlorfenapyr
28) Chlorfenprop-Methyl,
29) Chlorfenson,
30) Chlormephos,
31) Chlorobenzilate,
32) Chloroneb,
33) Chloropropylate
34) Chlorothalonil
35) Chlorpropham
36) Chlorthal-dimethyl
37) Chlorthiophos
38) Chlozolinate
39) Chlordane (cis- ve trans-chlrodane toplamı)
40) Clodinafob Propargyl
41) Cyanophos
42) Cyfluthrin(sum)
43) Cyhalofop-butyl,
44) Cyhalothrin(sum)
45) Cypermethrin(sum)
46) Cyphenothrin
47) Dazomet
48) delta-HCH
49) Demeton-O
50) Dialifos
51) Dichlobenil
52) Dichlofenthion
53) Dicloran
54) Dicofol deg. (DCBP)
55) Dietyltoluamide (DEET)
56) Dinitramine
57) Dinobuton
58) Dioxabenzofos (Salithion)
59) Diphenylamine
60) Diphenylmercury
61) Edifenphos
62) Endrin
63) Endrin Aldehyde
64) EPTC
65) Ethalfluralin
66) Ethofumesate
67) 2-keto–ethofumesate
68) Ethoprophos
69) Etridiazole
70) Fenarimol
71) Fenchlorphos
72) Fenitrothion
73) Fenson
74) Fenthion
75) Fenuron
76) Fenvalerate (Fenvalerate+Esfenvalerate)
77) Fluchloralin
78) Flucythrinate
79) Flumetralin
80) Fluotrimazole
81) Fluquinconazole
82) Folpet
83) Formothion
84) gamma-HCH (Lindane)
85) Heptachlor (Heptachlor ve heptachlor epoxide toplamı; heptachlor cinsinden)
86) Hexachlorobenzene
87) Iodofenphos
88) Isobenzan (Telodrin)
89) Isodrin,
90) Leptophos
91) Methacrifos
92) Methidathion
93) Methoxychlor
94) Mirex
95) Naled (Dibrom)
96) Nitralin
97) Nitrapyrin
98) Nitrofen
99) Nitrothal-Isopropyl
100) o,p'-DDD
101) o,p'-DDE
102) o,p'-DDT
103) Oxychlordane
104) Oxyfluorfen
105) p,p'-DDD
106) p,p'-DDE
107) p,p'-DDT
108) Parathion ethyl
109) Parathion-methyl
110) Pebulate
111) Pentachloroaniline
112) Pentachlorobenzene
113) Pentachloronisole
114) Permethrin(sum)
115) Perthane
116) Phorate
117) Phorate Sulfone
118) Pirimicarb Desmethyl Formamido
119) Procymidone
120) Profluralin
121) Propentamphos
122) Propham
123) Propiconazole
124) Quinclorac
125) Quinoxyfen
126) Quintozene (PCNB)
127) Resmethrin(Bioresmethrin)
128)S421
129) Silafluofen
130) Sulfallate
131) Tecnazene
132) Teflubenzuron
133) Tefluthrin
134) Terbacil
135) Terbufos
136) Tetraconazole
137) Tetradifon
138) Tetrasul
139) Thiofanox
140) Thiometon
141) Thionazin
142) Tolclofos-methyl
143) Transfluthrin
144)trans-Nonachlor
145) Tribufos (DEF)
146) Trifluralin
147) Vinclozolin
148) Zoxamide
149) Dimethipin[1]
150) Chlordecone[1]

Bu liste 2 sayfadan ibarettir.
EK- E

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THE LIST OF ANALYSED GC-MS/MS GROUP PESTICIDES
LOQ DEGERLERİ**& LOQ'S VALUES (0.005 mg/kg)**

1) Bu lisetede yer alan tüm pestisitlerin LOQ değerleri 0.005 mg/kg dır./***LOQ value of all pesticides in this list of 0.005 mg/kg.***
2) Bu listede yer alan tüm pestisitlerin 'Zor veya özgün ürünler'(Şerbetçiotu, Kakao çekirdeği ve bunlardan elde edilen ürünler ürünleri, kahve, çay, baharatlar) için LOQ değerleri 0,01 mg/kg 'dır./ ***LOQ values for all pesticides in this list for 'Difficult or unique commodities'(Hops, Cocoa beans and products thereof, coffee,tea,spices) are 0,01 mg/kg.***
3) Bu listede [1] ile işaretli pestisitler sadece 'Yüksek su içerikli ürünler' ve 'Yüksek asit ve yüksek su içerikli ürünler' ürün gruplarında analiz edimektedir./ ***Pesticides marked with [1] in this list are analyzed only in the product groups of 'Products with high water content' and 'Products with high acid and high water content'***