T.C.
SULEYMAN DEMIREL UNIVERSITY
Natural Products Application and Research Center (SUDUM)

REPORT NUMBER: 2501007

Date : **13.01.2025**
Report Number : **2501007**
Purpose of Analyse : **Private Request – Determination of Pesticide Residues**
Sample Sender / Address : **Avez Tıbbi ve Aromatik Bitki ve Yağları Üretim ve Ticaret Adem Şahin Uğurlu Mah. Alabaşlar Sokak No:13/1 Kaynarca/SAKARYA**
Analyse Duration : **10.01.2025-13.01.2025**
Sample Type : **Laurel Leaf Oil**
Sample Package : **Closed Glass Bottle**
Production and Expiration Date : **10.2024-10.2029**
Lot No : **202401LN**
Quantity : **2x10 mL**
Producer / Address : **Avez Tıbbi ve Aromatik Bitki ve Yağları Üretim ve Ticaret Adem Şahin Uğurlu Mah. Alabaşlar Sokak No:13/1 Kaynarca/SAKARYA**

Pesticides	Result (mg/kg)	Reporting Limit (mg/kg)	Analyse Method	Pesticides	Result (mg/kg)	Reporting Limit (mg/kg)	Analyse Method
acetochloor	< R.L.	0.01	Quechers-GC-MS	chlorprofam	< R.L.	0.01	Quechers-GC-MS
acibenzolar-s-methyl	< R.L.	0.01	Quechers-GC-MS	chlorpyrifos	< R.L.	0.01	Quechers-GC-MS
aclonifen	< R.L.	0.01	Quechers-GC-MS	chlorpyrifos-methyl	< R.L.	0.01	Quechers-GC-MS
alachloor	< R.L.	0.01	Quechers-GC-MS	chlorthal-dimethyl	< R.L.	0.01	Quechers-GC-MS
aldrin	< R.L.	0.01	Quechers-GC-MS	chlozolinate	< R.L.	0.01	Quechers-GC-MS
amitraz	< R.L.	0.01	Quechers-GC-MS	cyfluthrin-beta	< R.L.	0.01	Quechers-GC-MS
arcrinathrin	< R.L.	0.01	Quechers-GC-MS	cyfluthrin-sum	< R.L.	0.03	Quechers-GC-MS
azaconazole	< R.L.	0.01	Quechers-GC-MS	cyhalothrin-lambda	< R.L.	0.01	Quechers-GC-MS
azinphos-ethyl	< R.L.	0.01	Quechers-GC-MS	cypermethrin-alpha	< R.L.	0.01	Quechers-GC-MS
azoxystrobin	< R.L.	0.01	Quechers-GC-MS	cypermethrin-sum	< R.L.	0.03	Quechers-GC-MS
benalaxyl	< R.L.	0.01	Quechers-GC-MS	cyproconazole	< R.L.	0.01	Quechers-GC-MS
benfluralin	< R.L.	0.01	Quechers-GC-MS	cyprodinil	< R.L.	0.01	Quechers-GC-MS
bifenthrin	< R.L.	0.01	Quechers-GC-MS	DDE,p,p	< R.L.	0.01	Quechers-GC-MS
biphenyl	< R.L.	0.01	Quechers-GC-MS	DDT,o,p	< R.L.	0.01	Quechers-GC-MS
boscalid	< R.L.	0.01	Quechers-GC-MS	DDT,p,p	< R.L.	0.01	Quechers-GC-MS
bromacil	< R.L.	0.01	Quechers-GC-MS	deltamethrin	< R.L.	0.01	Quechers-GC-MS
bromophos	< R.L.	0.01	Quechers-GC-MS	diazinon	< R.L.	0.01	Quechers-GC-MS
bromopropylate	< R.L.	0.01	Quechers-GC-MS	dichlorfenthion	< R.L.	0.01	Quechers-GC-MS
bromuconazole	< R.L.	0.01	Quechers-GC-MS	dichloroaniline-3,5	< R.L.	0.01	Quechers-GC-MS
butralin	< R.L.	0.01	Quechers-GC-MS	dicofol	< R.L.	0.02	Quechers-GC-MS
cadusafos	< R.L.	0.01	Quechers-GC-MS	dicofol (metabolit)	< R.L.	0.02	Quechers-GC-MS
captafol	< R.L.	0.01	Quechers-GC-MS	dieldrin	< R.L.	0.01	Quechers-GC-MS
captan	< R.L.	0.03	Quechers-GC-MS	diethofencarb	< R.L.	0.01	Quechers-GC-MS
captan (metabolit)	< R.L.	0.03	Quechers-GC-MS	difenconazole-sum	< R.L.	0.01	Quechers-GC-MS
carbophenthothion	< R.L.	0.01	Quechers-GC-MS	dimethipin	< R.L.	0.01	Quechers-GC-MS
carbosulfan	< R.L.	0.01	Quechers-GC-MS	dimethomorph-sum	< R.L.	0.01	Quechers-GC-MS
chinomethionate	< R.L.	0.01	Quechers-GC-MS	dimoxystrobin	< R.L.	0.01	Quechers-GC-MS
chlordane-alfa	< R.L.	0.01	Quechers-GC-MS	diphenylamine	< R.L.	0.01	Quechers-GC-MS
chlordane-gamma	< R.L.	0.01	Quechers-GC-MS	ditalimfos	< R.L.	0.01	Quechers-GC-MS
chlorfenapyr	< R.L.	0.01	Quechers-GC-MS	dodemorph-sum	< R.L.	0.01	Quechers-GC-MS
chlorfenvinphos	< R.L.	0.01	Quechers-GC-MS	endosulfan-alpha	< R.L.	0.01	Quechers-GC-MS
chlorothalonil	< R.L.	0.01	Quechers-GC-MS	endosulfan-beta	< R.L.	0.01	Quechers-GC-MS

< R.L. : Below than Reporting Limit
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endosulfan-sulfate	< R.L.	0.01	Quechers-GC-MS	isoxathion	< R.L.	0.01	Quechers-GC-MS
endosulfan-sum	< R.L.	0.03	Quechers-GC-MS	kresoxim-methyl	< R.L.	0.01	Quechers-GC-MS
endrin	< R.L.	0.01	Quechers-GC-MS	lenacil	< R.L.	0.01	Quechers-GC-MS
EPN	< R.L.	0.01	Quechers-GC-MS	lindane	< R.L.	0.01	Quechers-GC-MS
epoxiconazole	< R.L.	0.01	Quechers-GC-MS	lufenuron	< R.L.	0.01	Quechers-GC-MS
esfenvalerate	< R.L.	0.03	Quechers-GC-MS	malathion	< R.L.	0.01	Quechers-GC-MS
ethion	< R.L.	0.01	Quechers-GC-MS	mecarbam	< R.L.	0.01	Quechers-GC-MS
ethiprole	< R.L.	0.01	Quechers-GC-MS	mefenpyr-diethyl	< R.L.	0.01	Quechers-GC-MS
ethoprofos	< R.L.	0.01	Quechers-GC-MS	mepanipyrim	< R.L.	0.01	Quechers-GC-MS
ethoxyquin	< R.L.	0.01	Quechers-GC-MS	mepronil	< R.L.	0.01	Quechers-GC-MS
etofenprox	< R.L.	0.01	Quechers-GC-MS	metalaxyl	< R.L.	0.01	Quechers-GC-MS
etoxazole	< R.L.	0.01	Quechers-GC-MS	metazachlor	< R.L.	0.01	Quechers-GC-MS
etridiazole	< R.L.	0.01	Quechers-GC-MS	metconazole	< R.L.	0.01	Quechers-GC-MS
etrimfos	< R.L.	0.01	Quechers-GC-MS	methidation	< R.L.	0.01	Quechers-GC-MS
fenamidone	< R.L.	0.01	Quechers-GC-MS	methoxychloor	< R.L.	0.01	Quechers-GC-MS
fenarimol	< R.L.	0.01	Quechers-GC-MS	metolachlor	< R.L.	0.01	Quechers-GC-MS
fenazaquin	< R.L.	0.01	Quechers-GC-MS	metrafenone	< R.L.	0.01	Quechers-GC-MS
fenbuconazole	< R.L.	0.01	Quechers-GC-MS	metribuzin	< R.L.	0.01	Quechers-GC-MS
fenithrothion	< R.L.	0.01	Quechers-GC-MS	mevinphos	< R.L.	0.01	Quechers-GC-MS
fenoxaprop-p-ethyl	< R.L.	0.01	Quechers-GC-MS	myclobutanil	< R.L.	0.01	Quechers-GC-MS
fenoxycarb	< R.L.	0.01	Quechers-GC-MS	nitrofen	< R.L.	0.01	Quechers-GC-MS
fenpiclonil	< R.L.	0.01	Quechers-GC-MS	nitrothal-isopropyl	< R.L.	0.01	Quechers-GC-MS
fenpropathrin	< R.L.	0.01	Quechers-GC-MS	nuarimol	< R.L.	0.01	Quechers-GC-MS
fenpropimorph	< R.L.	0.01	Quechers-GC-MS	oxadiazon	< R.L.	0.01	Quechers-GC-MS
fenvalerate	< R.L.	0.02	Quechers-GC-MS	oxadixyl	< R.L.	0.01	Quechers-GC-MS
fipronil	< R.L.	0.01	Quechers-GC-MS	oxyfluorfen	< R.L.	0.01	Quechers-GC-MS
fluazifop-butyl	< R.L.	0.01	Quechers-GC-MS	parathion	< R.L.	0.01	Quechers-GC-MS
flucythrinate-sum	< R.L.	0.02	Quechers-GC-MS	parathion-methyl	< R.L.	0.01	Quechers-GC-MS
fludioxonil	< R.L.	0.01	Quechers-GC-MS	penconazole	< R.L.	0.01	Quechers-GC-MS
flumioxazin	< R.L.	0.01	Quechers-GC-MS	pendimethalin	< R.L.	0.01	Quechers-GC-MS
fluquinconazole	< R.L.	0.01	Quechers-GC-MS	pentachloraniline	< R.L.	0.01	Quechers-GC-MS
flusilazole	< R.L.	0.01	Quechers-GC-MS	pentachloroanisole	< R.L.	0.01	Quechers-GC-MS
flutolanil	< R.L.	0.01	Quechers-GC-MS	permetrin-cis	< R.L.	0.01	Quechers-GC-MS
flutriafol	< R.L.	0.01	Quechers-GC-MS	permetrin-trans	< R.L.	0.01	Quechers-GC-MS
fluvalinate,tau-sum	< R.L.	0.02	Quechers-GC-MS	phenthoate	< R.L.	0.01	Quechers-GC-MS
folpet	< R.L.	0.02	Quechers-GC-MS	phenylphenol,2-	< R.L.	0.01	Quechers-GC-MS
folpet (metabolit)	< R.L.	0.02	Quechers-GC-MS	phosalone	< R.L.	0.01	Quechers-GC-MS
formothion	< R.L.	0.01	Quechers-GC-MS	phosmet	< R.L.	0.01	Quechers-GC-MS
fuberidazole	< R.L.	0.01	Quechers-GC-MS	picoxystrobin	< R.L.	0.01	Quechers-GC-MS
furalaxyl	< R.L.	0.01	Quechers-GC-MS	piperonyl-butoxide	< R.L.	0.01	Quechers-GC-MS
halfenprox	< R.L.	0.01	Quechers-GC-MS	pirimifos-ethyl	< R.L.	0.01	Quechers-GC-MS
HCH-alpha	< R.L.	0.01	Quechers-GC-MS	pirimifos-methyl	< R.L.	0.01	Quechers-GC-MS
HCH-beta	< R.L.	0.01	Quechers-GC-MS	procymidone	< R.L.	0.01	Quechers-GC-MS
heptachlor	< R.L.	0.01	Quechers-GC-MS	profenofos	< R.L.	0.01	Quechers-GC-MS
heptachloreperoxide-A	< R.L.	0.01	Quechers-GC-MS	profluralin	< R.L.	0.01	Quechers-GC-MS
heptachloreperoxide-B	< R.L.	0.01	Quechers-GC-MS	prometryn	< R.L.	0.01	Quechers-GC-MS
heptenophos	< R.L.	0.01	Quechers-GC-MS	propachloor	< R.L.	0.01	Quechers-GC-MS
hexachlorbenzene	< R.L.	0.01	Quechers-GC-MS	propargite	< R.L.	0.01	Quechers-GC-MS
hexaconazole	< R.L.	0.01	Quechers-GC-MS	propiconazole-sum	< R.L.	0.01	Quechers-GC-MS
iprodion	< R.L.	0.01	Quechers-GC-MS	propyzamide	< R.L.	0.01	Quechers-GC-MS
isofenphos	< R.L.	0.01	Quechers-GC-MS	prosulfocarb	< R.L.	0.01	Quechers-GC-MS

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pyrazophos	< R.L.	0.01	Quechers-GC-MS	tecnazene	< R.L.	0.01	Quechers-GC-MS
pyridaben	< R.L.	0.01	Quechers-GC-MS	tefluthrin	< R.L.	0.01	Quechers-GC-MS
pyridaphenthion	< R.L.	0.01	Quechers-GC-MS	terbutryn	< R.L.	0.01	Quechers-GC-MS
pyrifenox	< R.L.	0.01	Quechers-GC-MS	terbutylazin	< R.L.	0.01	Quechers-GC-MS
pyrimethanil	< R.L.	0.01	Quechers-GC-MS	tetraconazole	< R.L.	0.01	Quechers-GC-MS
pyriproxyfen	< R.L.	0.01	Quechers-GC-MS	tetradifon	< R.L.	0.01	Quechers-GC-MS
quinalphos	< R.L.	0.01	Quechers-GC-MS	tetrasul	< R.L.	0.01	Quechers-GC-MS
quinoxyfen	< R.L.	0.01	Quechers-GC-MS	thiometon	< R.L.	0.01	Quechers-GC-MS
quintozene	< R.L.	0.01	Quechers-GC-MS	tolclofos-methyl	< R.L.	0.01	Quechers-GC-MS
quizalofop-p-ethyl	< R.L.	0.01	Quechers-GC-MS	tri-allate	< R.L.	0.01	Quechers-GC-MS
silafluofen	< R.L.	0.01	Quechers-GC-MS	triazamate	< R.L.	0.01	Quechers-GC-MS
simazine	< R.L.	0.01	Quechers-GC-MS	triazophos	< R.L.	0.01	Quechers-GC-MS
spiridiclofen	< R.L.	0.01	Quechers-GC-MS	trifloxystrobin	< R.L.	0.01	Quechers-GC-MS
spiromesifen	< R.L.	0.01	Quechers-GC-MS	triflumizole	< R.L.	0.01	Quechers-GC-MS
spiroxamine-sum	< R.L.	0.01	Quechers-GC-MS	trifluralin	< R.L.	0.01	Quechers-GC-MS
sulphur	< R.L.	0.05	Quechers-GC-MS	triticonazole	< R.L.	0.01	Quechers-GC-MS
TDE,p,p	< R.L.	0.01	Quechers-GC-MS	vinclozolin	< R.L.	0.01	Quechers-GC-MS
tebufenpyrad	< R.L.	0.01	Quechers-GC-MS	zoxamide	< R.L.	0.01	Quechers-GC-MS
tebupirimfos	< R.L.	0.01	Quechers-GC-MS				

Pesticides	Result (mg/kg)	Reporting Limit (mg/kg)	Analyse Method	Pesticides	Result (mg/kg)	Reporting Limit (mg/kg)	Analyse Method
abamectin	< R.L.	0.03	Quechers-LCMSMS	dichlofluanid (sum)	< R.L.		Quechers-LCMSMS
acephate	< R.L.	0.01	Quechers-LCMSMS	dichlofluanid (as DMSA)	< R.L.	0.01	Quechers-LCMSMS
acetamiprid	< R.L.	0.01	Quechers-LCMSMS	dichlorvos	< R.L.	0.01	Quechers-LCMSMS
aldıcarb (sum)	< R.L.		Quechers-LCMSMS	dicrotophos	< R.L.	0.01	Quechers-LCMSMS
aldicarb	< R.L.	0.01	Quechers-LCMSMS	diflubenzuron	< R.L.	0.01	Quechers-LCMSMS
aldicarb-sulfone	< R.L.	0.01	Quechers-LCMSMS	dimethirimol	< R.L.	0.01	Quechers-LCMSMS
aldicarb-sulfoxide	< R.L.	0.01	Quechers-LCMSMS	dimethoate (sum)	< R.L.		Quechers-LCMSMS
atrazine	< R.L.	0.01	Quechers-LCMSMS	dimethoate	< R.L.	0.01	Quechers-LCMSMS
azamethiphos	< R.L.	0.01	Quechers-LCMSMS	diniconazole	< R.L.	0.01	Quechers-LCMSMS
azinphos-methyl	< R.L.	0.01	Quechers-LCMSMS	diphenamid	< R.L.	0.01	Quechers-LCMSMS
bendiocarb	< R.L.	0.01	Quechers-LCMSMS	disulfoton (sum)	< R.L.		Quechers-LCMSMS
bifenazate	< R.L.	0.01	Quechers-LCMSMS	disulfoton	< R.L.	0.01	Quechers-LCMSMS
bitertanol	< R.L.	0.01	Quechers-LCMSMS	disulfoton-sulfone	< R.L.	0.01	Quechers-LCMSMS
butocarboxim (sum)	< R.L.		Quechers-LCMSMS	disulfoton-sulfoxide	< R.L.	0.01	Quechers-LCMSMS
butocarboxim	< R.L.	0.01	Quechers-LCMSMS	diuron	< R.L.	0.01	Quechers-LCMSMS
butoxycarboxim	< R.L.	0.01	Quechers-LCMSMS	DMSA	< R.L.	0.01	Quechers-LCMSMS
carbaryl	< R.L.	0.01	Quechers-LCMSMS	DMST	< R.L.	0.01	Quechers-LCMSMS
carbendazim/benomyl	< R.L.	0.01	Quechers-LCMSMS	ethiofencarb (sum)	< R.L.		Quechers-LCMSMS
carbofuran (sum)	< R.L.		Quechers-LCMSMS	ethiofencarb	< R.L.	0.01	Quechers-LCMSMS
carbofuran	< R.L.	0.01	Quechers-LCMSMS	ethiofencarb-sulfone	< R.L.	0.01	Quechers-LCMSMS
carbofuran,3-hydroxy	< R.L.	0.01	Quechers-LCMSMS	ethiofencarb-sulfoxide	< R.L.	0.01	Quechers-LCMSMS
carboxin	< R.L.	0.01	Quechers-LCMSMS	ethirimol	< R.L.	0.01	Quechers-LCMSMS
chlorbromuron	< R.L.	0.01	Quechers-LCMSMS	famoxadone	< R.L.	0.01	Quechers-LCMSMS
chlorfluazuron	< R.L.	0.01	Quechers-LCMSMS	fenamiphos (sum)	< R.L.		Quechers-LCMSMS
clofentezine	< R.L.	0.01	Quechers-LCMSMS	fenamiphos	< R.L.	0.01	Quechers-LCMSMS
clomazone	< R.L.	0.01	Quechers-LCMSMS	fenamiphos-sulfone	< R.L.	0.01	Quechers-LCMSMS
clothianidin	< R.L.	0.01	Quechers-LCMSMS	fenamiphos-sulfoxide	< R.L.	0.01	Quechers-LCMSMS
cycloate	< R.L.	0.01	Quechers-LCMSMS	fenhexamid	< R.L.	0.01	Quechers-LCMSMS
cycloxydim	< R.L.	0.01	Quechers-LCMSMS	fenpyroximate	< R.L.	0.01	Quechers-LCMSMS
cymoxanil	< R.L.	0.01	Quechers-LCMSMS	fensulfothion (sum)	< R.L.		Quechers-LCMSMS
demeton (sum)	< R.L.		Quechers-LCMSMS	fensulfothion	< R.L.	0.01	Quechers-LCMSMS
demeton	< R.L.	0.01	Quechers-LCMSMS	fensulfothion-sulfone	< R.L.	0.01	Quechers-LCMSMS
demeton-s-methyl	< R.L.	0.01	Quechers-LCMSMS	fenthion (sum)	< R.L.		Quechers-LCMSMS
demeton-s-methylsulfone	< R.L.	0.01	Quechers-LCMSMS	fenthion	< R.L.	0.01	Quechers-LCMSMS
desmedipham	< R.L.	0.01	Quechers-LCMSMS	fenthion-sulfone	< R.L.	0.01	Quechers-LCMSMS

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fenthion-sulfoxide	< R.L.	0.01	Quechers-LCMSMS	pirimicarb (sum)	< R.L.		Quechers-LCMSMS
flucycloxuron	< R.L.	0.01	Quechers-LCMSMS	pirimicarb	< R.L.	0.01	Quechers-LCMSMS
flufenoxuron	< R.L.	0.01	Quechers-LCMSMS	pirimicarb-desmethyl	< R.L.	0.01	Quechers-LCMSMS
fosthiazate	< R.L.	0.01	Quechers-LCMSMS	prochloraz	< R.L.	0.01	Quechers-LCMSMS
furathiocarb	< R.L.	0.01	Quechers-LCMSMS	profoxydim	< R.L.	0.01	Quechers-LCMSMS
hexaflumuron	< R.L.	0.01	Quechers-LCMSMS	propamocarb	< R.L.	0.01	Quechers-LCMSMS
hexythiazox	< R.L.	0.01	Quechers-LCMSMS	propoxur	< R.L.	0.01	Quechers-LCMSMS
imazalil	< R.L.	0.01	Quechers-LCMSMS	pyraclostrobin	< R.L.	0.01	Quechers-LCMSMS
imidacloprid	< R.L.	0.01	Quechers-LCMSMS	rotenone	< R.L.	0.01	Quechers-LCMSMS
indoxacarb	< R.L.	0.01	Quechers-LCMSMS	sethoxydim	< R.L.	0.01	Quechers-LCMSMS
iprovalicarb	< R.L.	0.01	Quechers-LCMSMS	spinosad	< R.L.	0.01	Quechers-LCMSMS
isoxaflutole	< R.L.	0.01	Quechers-LCMSMS	tebuconazole	< R.L.	0.01	Quechers-LCMSMS
linuron	< R.L.	0.01	Quechers-LCMSMS	tebufenozide	< R.L.	0.01	Quechers-LCMSMS
metabenzthiazuron	< R.L.	0.01	Quechers-LCMSMS	temephos	< R.L.	0.01	Quechers-LCMSMS
metamitron	< R.L.	0.01	Quechers-LCMSMS	terbufos (sum)	< R.L.		Quechers-LCMSMS
methamidophos	< R.L.	0.01	Quechers-LCMSMS	terbufos	< R.L.	0.01	Quechers-LCMSMS
methiocarb (sum)	< R.L.		Quechers-LCMSMS	terbufos-sulfone	< R.L.	0.01	Quechers-LCMSMS
methiocarb	< R.L.	0.01	Quechers-LCMSMS	terbufos-sulfoxide	< R.L.	0.01	Quechers-LCMSMS
methiocarb-sulfone	< R.L.	0.01	Quechers-LCMSMS	thiabendazole	< R.L.	0.01	Quechers-LCMSMS
methiocarb-sulfoxide	< R.L.	0.01	Quechers-LCMSMS	thiacloprid	< R.L.	0.01	Quechers-LCMSMS
methomyl	< R.L.	0.01	Quechers-LCMSMS	thiamethoxam	< R.L.	0.01	Quechers-LCMSMS
methoxyfenozide	< R.L.	0.01	Quechers-LCMSMS	thiocyclam(as nereistoxine)	< R.L.	0.03	Quechers-LCMSMS
metobromuron	< R.L.	0.01	Quechers-LCMSMS	thiodicarb	< R.L.	0.01	Quechers-LCMSMS
metoxuron	< R.L.	0.01	Quechers-LCMSMS	thiofanox (sum)	< R.L.		Quechers-LCMSMS
monocrotophos	< R.L.	0.01	Quechers-LCMSMS	thiofanox	< R.L.	0.01	Quechers-LCMSMS
monolinuron	< R.L.	0.01	Quechers-LCMSMS	thiofanox-sulfone	< R.L.	0.01	Quechers-LCMSMS
omethoate	< R.L.	0.01	Quechers-LCMSMS	thiofanox-sulfoxide	< R.L.	0.01	Quechers-LCMSMS
oxamyl	< R.L.	0.01	Quechers-LCMSMS	thiophanate-methyl	< R.L.	0.01	Quechers-LCMSMS
oxycarboxin	< R.L.	0.01	Quechers-LCMSMS	tolylfluanid (sum)	< R.L.		Quechers-LCMSMS
oxydemeton-methyl	< R.L.	0.01	Quechers-LCMSMS	tolylfluanid(as DMST)	< R.L.	0.01	Quechers-LCMSMS
paclobutrazol	< R.L.	0.01	Quechers-LCMSMS	triadimefon (sum)	< R.L.		Quechers-LCMSMS
pencycuron	< R.L.	0.01	Quechers-LCMSMS	triadimefon	< R.L.	0.01	Quechers-LCMSMS
phenmedipham	< R.L.	0.01	Quechers-LCMSMS	triadimenol	< R.L.	0.01	Quechers-LCMSMS
phorate (sum)	< R.L.		Quechers-LCMSMS	triforine	< R.L.	0.02	Quechers-LCMSMS
phorate	< R.L.	0.01	Quechers-LCMSMS	vamidothion	< R.L.	0.01	Quechers-LCMSMS

< R.L. : Below than Reporting Limit
NOTE 1 : This analysis report can not be used for juridical and advertisement purposes.
NOTE 2 : Any part of this analysis report can not be used alone or separately
NOTE 3 : The results are valid for the sample which is above.
NOTE 4 : Without our permission this report can not be copied and published. Unsigned and unsealed reports are invalid.

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