



AB-0535-T
13688
10-19



MUAYENE VE ANALİZ RAPORU  
(ANALYSIS REPORT)

<b>Rapor No</b>	(Report No) : 13688	<b>Tarih (Date):</b> 05.10.2019
<b>Analizin Amacı</b>	(Reason of analysis) : Özel İstek	
<b>Numuneyi Gönderen</b>	(Sample sent by) : Sinerji Lojistik Gıda Tar.Tur.z.Teks.İnş.Taş.Danışma İth.İhr.Tic.Ve San.Ltd.Şti. *	
<b>Gönderici Adresi</b>	: Gaziler Köyü 335. Sok.No:32 Kepez/ Antalya	
<b>Numunenin Laboratuvara Geldiği Tarih ve Saat</b>	: 08.10.2019 - 15:54	
(Date and Time of Receipt of Sample)		
<b>Analizin Başlama ve Bitiş Tarihi</b>	: 08.10.2019 - 08.10.2019	
(Date of Beginning and End of Analysis)		
<b>Numunenin gönderildiği yazının tarih ve sayısı</b>	: 08.10.2019 - -	
(Date and number of official paper)		
<b>Numunenin ; (Samples)</b>		
<b>Cinsi</b>	(Type) : Biber	
<b>Ambalaj Şekli</b>	(Package) : Naylon Torba	
<b>Üretim ve Son Kullanma Tarihi</b>	: -	
(Production and Expire Date)		
<b>Seri-Parti-Parsel No</b>	(Serial-Lot No) : 9-307	
<b>Miktarı(Net)</b>	(Amount) : 2 kg	
<b>Üretici Firma/ Kişi Adı/ Kodu/Adresi</b>	: İsa Tanrıverdi Kod 8540	
(Name and address of producing company)		
<b>Üretim Yeri</b>	(Place of production) : -	
<b>Rapor Sayfa Sayısı</b>	(Total page) : 2	

Yapılan Analizler	Sonuç (mg/kg) Ölçüm Belirsizliği	Raporlama %Ger	Limiti	Kazanım	Metod	Cihaz
(Analyses)	(Result) (Uncert. Measurement)	(Rep. Limit)	(Recovery)	(Method)	(Instrument)	

Pestisit

Tespit Edilemedi

LC-MS/MS

**Analizi Yapılan Pestisit Etken Maddeleri**

2,4,D\* (mg/kg)0,005 / 2,4-Dimethylaniline\* (mg/kg)0,01 / Abamectin \* (mg/kg)0,01 / Acephate \* (mg/kg)0,01 / Acetamidrid \* (mg/kg)0,01 / Alachlor \* (mg/kg)0,01 / Aldicarb \* (mg/kg)0,01 / Atrazine \* (mg/kg)0,01 / Azinphos-methyl \* (mg/kg)0,01 / Azoxystrobin \* (mg/kg)0,01 / Benalaxyl \* (mg/kg)0,01 / Bifenthrin \* (mg/kg)0,01 / Bitertanol \* (mg/kg)0,01 / Boscalid\* (mg/kg)0,01 / Bromacil \* (mg/kg)0,01 / Bromuconazole \* (mg/kg)0,01 / Bupirimate \* (mg/kg)0,01 / Buprofezin \* (mg/kg)0,01 / Butocarboxim\* (mg/kg)0,01 / Cadusafos \* (mg/kg)0,01 / Carbaryl \* (mg/kg)0,01 / Carbazim/Benomyl \* (mg/kg)0,01 / Carbofuran \* (mg/kg)0,01 / Carboxin \* (mg/kg)0,01 / Chlorbromuron\* (mg/kg)0,01 / Chlorfluaazuron \* (mg/kg)0,01 / Chlorpropham \* (mg/kg)0,01 / Chlorpyrifos \* (mg/kg)0,01 / Chlorpyrifos-methyl \* (mg/kg)0,01 / Clofentezine \* (mg/kg)0,01 / Cycloate \* (mg/kg)0,01 / Cymoxanil \* (mg/kg)0,01 / Cypermethrin (sum)\* (mg/kg)0,01 / Cypermethrin \* (mg/kg)0,01 / Cyproconazole (sum)\* (mg/kg)0,01 / Cyprodinil \* (mg/kg)0,01 / Deltamethrin\* (mg/kg)0,01 / Demeton (sum)\* (mg/kg)0,01 / Demeton \* (mg/kg)0,01 / Demeton-s-methyl\* (mg/kg)0,01 / Demeton-S-methyl sulfone\* (mg/kg)0,01 / Diafenthuron\* (mg/kg)0,01 / Diazinon\* (mg/kg)0,01 / Dichlofluanid\* (mg/kg)0,01 / Dichlorvos (DDVP)\* (mg/kg)0,01 / Dicrotophos\* (mg/kg)0,01 / Diethofencarb\* (mg/kg)0,01 / Difenconazole (sum)\* (mg/kg)0,01 / Diflubenzuron\* (mg/kg)0,01 / Dimethoate (sum)\* (mg/kg)0,01 / Dimethoate\* (mg/kg)0,01 / Dimethomorph\* (mg/kg)0,01 / Diniconazole\* (mg/kg)0,01 / Dinocap\* (mg/kg)0,01 / Diphenamid\* (mg/kg)0,01 / Disulfoton (sum)\* (mg/kg)0,01 / Disulfoton \* (mg/kg)0,01 / Disulfoton-sulfon\* (mg/kg)0,01 / Disulfoton-sulfoxide\* (mg/kg)0,01 / Dithianon\* (mg/kg)0,01 / Diuron\* (mg/kg)0,01 / Dodemorph (sum)\* (mg/kg)0,01 / Epxiconazole\* (mg/kg)0,01 / Ethiofencarb (sum)\* (mg/kg)0,01 / Ethiofencarb-sulfone\* (mg/kg)0,01 / Ethiofencarb-sulfoxide\* (mg/kg)0,01 / Ethirimol\* (mg/kg)0,01 / Ethofumesate\* (mg/kg)0,01 / Ethoprophos\* (mg/kg)0,01 / Famoxadone\* (mg/kg)0,01 / Fenamidfos \* (mg/kg)0,01 / Fenarimol\* (mg/kg)0,01 / Fenazaquin\* (mg/kg)0,01 / Fenoxycarb\* (mg/kg)0,01 / Fenprothrin\* (mg/kg)0,01 / Fenpyroximate\* (mg/kg)0,01 / Fenthion (sum)\* (mg/kg)0,01 / Fenthion\* (mg/kg)0,01 / Fenthion sulfon\* (mg/kg)0,01 / Fenthion sulfoxide\* (mg/kg)0,01 / Fluazifop-p-butyl\* (mg/kg)0,01 / Fludioxonil\* (mg/kg)0,01 / Flutriafol\* (mg/kg)0,01 / Furathiocarb\* (mg/kg)0,01 / Heptenophos\* (mg/kg)0,01 / Hexaconazole\* (mg/kg)0,01 / Hexaflumuron\* (mg/kg)0,01 / Hexythiazox\* (mg/kg)0,01 / Imazalil\* (mg/kg)0,01 / Imidacloprid\* (mg/kg)0,01 / Indoxacarb\* (mg/kg)0,01 / Ioxynil\* (mg/kg)0,01 / Iprodione\* (mg/kg)0,01 / Iprovalicarb\* (mg/kg)0,01 / Kresoxim-methyl\* (mg/kg)0,01 / Linuron\* (mg/kg)0,01 / Lufenuron\* (mg/kg)0,01 / Malathion\* (mg/kg)0,01 / Metalaxyl\* (mg/kg)0,01 / Metalaxyl -M \* (mg/kg)0,01 / Methamidophos\* (mg/kg)0,01 / Methidathion\* (mg/kg)0,01 / Methiocarb (sum)\* (mg/kg)0,01 / Methiocarb\* (mg/kg)0,01 / Methiocarb-sulfone\* (mg/kg)0,01 / Methiocarb-sulfoxide\* (mg/kg)0,01 / Methomyl \* (mg/kg)0,01 / Metolachlor\* (mg/kg)0,01 / Metribuzin\* (mg/kg)0,01 / Monocrotophos\* (mg/kg)0,01 / Monolinuron\* (mg/kg)0,01 / Myclobutanil\* (mg/kg)0,01 / N-2,4-Dimethylphenyl-N-methylformamidine\* (mg/kg)0,01 / Omethoate\* (mg/kg)0,01 / Oxadixyl\* (mg/kg)0,01 / Oxamyl\* (mg/kg)0,01 / Oxyfluorfen\* (mg/kg)0,01 / Paclobutrazole\* (mg/kg)0,01 / Parathion-ethyl\* (mg/kg)0,01 / Parathion-methyl\* (mg/kg)0,01 / Penconazole\* (mg/kg)0,01 / Pendimethalin\* (mg/kg)0,01 / Phenmedipham\* (mg/kg)0,01 / Phenthoate\* (mg/kg)0,01 / Phosalone\* (mg/kg)0,01 / Phosphamidon\* (mg/kg)0,01 / Picolinafen\* (mg/kg)0,01 / Pirimicarb\* (mg/kg)0,01 / Pirimiphos methyl\* (mg/kg)0,01 / Pirimiphos-ethyl\* (mg/kg)0,01 / Prochloraz\* (mg/kg)0,01 / Profenofos\* (mg/kg)0,01 / Propamocarb\* (mg/kg)0,01 / Propiconazole (sum)\* (mg/kg)0,01 / Propyzamide\* (mg/kg)0,01 / Prothiophos\* (mg/kg)0,01 / Pyraclostrobin\* (mg/kg)0,01 / Pyrazophos\* (mg/kg)0,01 / Pyridaben\* (mg/kg)0,01 / Pyridaphenthion\* (mg/kg)0,01 / Pyrimethanil\* (mg/kg)0,01 / Pyriproxyfen\* (mg/kg)0,01 / Quinalphos\* (mg/kg)0,01 / Simazine\* (mg/kg)0,01 / Spinosad (sum)\* (mg/kg)0,01 / Spiroxamine\* (mg/kg)0,01 / Tebuconazole\* (mg/kg)0,01 / Tebufenpyrad\* (mg/kg)0,01 / Teflubenzuron\* (mg/kg)0,01 / Terbufos (sum)\* (mg/kg)0,01 / Terbufos\* (mg/kg)0,01 / Terbufos sulfone\* (mg/kg)0,01 / Terbufos sulfoxide\* (mg/kg)0,01 / Thiabendazole\* (mg/kg)0,01 /

Thiacloprid \* (mg/kg)0,01 / Thiamethoxam\* (mg/kg)0,01 / Thiofanox (sum)\* (mg/kg)0,01 / Thiofanox\* (mg/kg)0,01 / Thiofanox sulfone\* (mg/kg)0,01 / Thiofanox sulfoxide\* (mg/kg)0,01 / Thiometon\* (mg/kg)0,01 / Thiophanate-methyl\* (mg/kg)0,01 / Tolyfluanid\* (mg/kg)0,01 / Triadimefon (sum)\* (mg/kg)0,01 / Triadimefon\* (mg/kg)0,01 / Triadimenol\* (mg/kg)0,01 / Triallate (Tri-allate)\* (mg/kg)0,01 / Trichlorfon\* (mg/kg)0,01 / Trifloxystrobin\* (mg/kg)0,01 / Triflumizole\* (mg/kg)0,01 / Aldicarb Sulfone\* (mg/kg)0,01 / Aldicarb Sulfoxide\* (mg/kg)0,01 / Benfuracarb\* (mg/kg)0,01 / Bensulfuron Methyl\* (mg/kg)0,01 / Bentazone\* (mg/kg)0,01 / Bromoxynil\* (mg/kg)0,01 / Carfentrazone-Ethyl\* (mg/kg)0,01 / Chlorfenvinphos\* (mg/kg)0,01 / Chloridazon\* (mg/kg)0,01 / Chlorsulfuron\* (mg/kg)0,01 / Clethodim\* (mg/kg)0,01 / Clodinafop-Propargyl\* (mg/kg)0,01 / Clothianidin\* (mg/kg)0,01 / Dimethenamid\* (mg/kg)0,01 / EPTC\* (mg/kg)0,01 / Ethion\* (mg/kg)0,01 / Etofenprox\* (mg/kg)0,01 / Etoxazole\* (mg/kg)0,01 / Fenamidone\* (mg/kg)0,01 / Fenbuconazole\* (mg/kg)0,01 / Fenhexamid\* (mg/kg)0,01 / Fenoxaprop-Ethyl\* (mg/kg)0,01 / Fluzazinam\* (mg/kg)0,01 / Flufenoxuron\* (mg/kg)0,01 / Flusilazole\* (mg/kg)0,01 / Fonofos\* (mg/kg)0,01 / Haloxyfop-Methyl\* (mg/kg)0,01 / Iodosulfuron Methyl\* (mg/kg)0,01 / Malaoxon\* (mg/kg)0,01 / MCPA\* (mg/kg)0,01 / Mecarbam\* (mg/kg)0,01 / Metamitron\* (mg/kg)0,01 / Methacrifos\* (mg/kg)0,01 / Mevinphos\* (mg/kg)0,01 / Molinate\* (mg/kg)0,01 / Nicosulfuron\* (mg/kg)0,01 / Nuarimol\* (mg/kg)0,01 / Paraoxon-Ethyl\* (mg/kg)0,01 / Phorate\* (mg/kg)0,01 / Profoxydim\* (mg/kg)0,01 / Promecarb\* (mg/kg)0,01 / Prometryn\* (mg/kg)0,01 / Propamocarb HCL\* (mg/kg)0,01 / Propaquizafop\* (mg/kg)0,01 / Propazine\* (mg/kg)0,01 / Propoxur\* (mg/kg)0,01 / Pymetrozine\* (mg/kg)0,01 / Pyridate\* (mg/kg)0,01 / Quinoxifen\* (mg/kg)0,01 / Quizalofop-Ethyl\* (mg/kg)0,01 / Rimsulfuron\* (mg/kg)0,01 / Sethoxydim\* (mg/kg)0,01 / Spirodiclofen\* (mg/kg)0,01 / Spirotetramat\* (mg/kg)0,01 / Tebufenozide\* (mg/kg)0,01 / Tepraloxym\* (mg/kg)0,01 / Terbutylazine\* (mg/kg)0,01 / Tetrachlorvinphos\* (mg/kg)0,01 / Tetraconazole\* (mg/kg)0,01 / Thifensulfuron Methyl\* (mg/kg)0,01 / Thiodicarb\* (mg/kg)0,01 / Tralkoxidym\* (mg/kg)0,01 / Triasulfuron\* (mg/kg)0,01 / Triazophos\* (mg/kg)0,01 / Triticonazole\* (mg/kg)0,01 /

Referanslar: Steven, J. Lehotay. 2007. Determination of Pesticide Residues in Foods by Acetonitrile Extraction and Partitioning with Magnesium Sulfate: Collaborative Study, Journal of AOAC International Vol. 90, No.2,485-519.

Tespit Edilemedi:(Not Detected)

Pestisit Analiz Metodu: AOAC 2007.01, 2007

Yapılan muayene ve analizler sonucunda raporda belirtilen değerler tespit edilmiştir.

(As a result of the analysis, indicated values in the report are determined.)

NOT 1: Bu analiz raporu adli-idari işlemlerde ve reklam amacıyla kullanılamaz.

(This analysis report can not used for the judicial- administrative and advertisement purposes.)

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NOT 3: Analiz sonuçları yukarıda belirtilen numune için geçerlidir. (The results of the analysis valid for the sample above.)

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NOT 5: \* Akreditasyon kapsamındadır. (\* In of Accreditation scope.)

Laboratuvar Şefi  
(Chief of Laboratory)  
Dilek DANACI OZAR



Numune Kabul ve Raporlama Birim Sorumlusu.  
(Responsible of Sample Acceptance and Reporting Unit)  
Mustafa BAYRAM



Tasdik Olunur. (Approved by)  
05.10.2019  
MEHMET ALİ İPEK  
Sorumlu Müdür  
(Head of Laboratory)



  
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