ANALİZ LABORATUVARLARI

MINISTRY OF AGRICULTURE AND FORESTRY
AG PÜR PRIVATE CONTROL LABORATORY
ANALYSIS REPORT

TÜRKAK
AB-1748-T

AB-1748-T
03670
09-22

Report Number : **2022-03670**
Date of Report : **05.09.2022**

Purpose of Analysis	:	PRIVATE REQUEST
Sample Sent By	:	FERHAT ALTAY /KONYA
Name and identity of test item	:	SIRISTAT SAMPLE C POLIFLORAL HONEY
Number of record of the sample	:	-
Code of Sample	:	
Production and Expire Date	:	/
Name of Manufacturer	:	
Package of Sample	:	GLASS JAR
Sample Amount	:	500 G
Date of receipt of test item	:	02.09.2022

Analysis	Unit	Result	(Detection Limit)	Analysis Metod	TGK Limit	EU Limit	Değ.
Residue Analysis							
0-*PESTICIDE RESIDUES(LCMSMS)	mg/kg	Not Detected		AOAC 2007.01			S
0-*PESTICIDE RESIDUES(GCMS)	mg/kg	Not Detected		AOAC 2007.01			S

The pesticides which couldnt be detected in the detection limits
GC/MS:
1-2,4DDD(0,01)*,2-2,4DDE(0,01)*,3-2,4DDT(0,01)*,4-3,5-Dichloroaniline(0,01)*,5-4,4DDD(0,01)*,6-4,4DDE(0,01)*,7-4,4DDT(0,01)*,8-4,4Dichlorobenzophenone(0,01)*,9-Aldrin(0,01)*,10-AlphaCypermethrin(0,01),11-AlphaEndosulfan(0,01)*,12-AlphaHCH(0,01)*,13-Benfluralin(0,01)*,14-BetaCyfluthrin(0,01),15-BetaEndosulfan(0,01)*,16-BetaHCH(0,01)*,17-Biphenyl(0,01)*,18-Bromocylen(0,01),19-Bromophos-Methyl(0,01)*,20-Captan(0,01),21-Chinomethionate(0,01),22-Chlorbenside(0,01)*,23-ChlorbensideSulfon(0,01)*,24-Chlorfenapyr(0,01)*,25-Chlorfenpropmethyl(0,01)*,26-Chlorfenson(0,01)*,27-Chloroneb(0,01)*,28-Chlorothalonil(0,01)*,29-Chlorpropham(0,01)*,30-Chlorpropylate(0,01)*,31-Chlozolinate(0,01)*,32-CisChlordane(0,01)*,33-DeltaHCH(0,01),34-Dichlobenil(0,01)*,35-Dicofol(0,01)*,36-Dieldrin(0,01)*,37-Dinobuton(0,01),38-Endosulfan-Sulfate(0,01),39-Endrin(0,01)*,40-EndrinAldehyde(0,01)*,41-EndrinKetone(0,01)*,42-Fenchlorphos(0,01)*,43-Fenpropathrin(0,01),44-Fenson(0,01)*,45-Flumetralin(0,01)*,46-Folpet(0,01),47-GammaHCH(Lindane)(0,01)*,48-Heptachlor(0,01)*,49-Heptachlor-Endo-Epoxide(0,01)*,50-Heptachlor-Exo-Epoxide(0,01)*,51-Hexachloro-1,3-Butadiene(0,01)*,52-Hexachlorobenzene(0,01)*,53-Isazafos(0,01)*,54-Isobenzan(0,01)*,55-Isodrin(0,01)*,56-Isofenphos(0,01)*,57-Isopropalin(0,01)*,58-Jodfenphos(0,01)*,59-Lambda-Cyhalothrin(0,01),60-Methoprene(0,01)*,61-Methoprotryne(0,01)*,62-Methoxychlor(0,01)*,63-Mirex(0,01)*,64-Nuarimol(0,01)*,65-Ofurace(0,01),66-Oxadixyl(0,01)*,67-Oxyfluorfen(0,01)*,68-Parathion-Ethyl(0,01)*,69-Parathion-Methyl(0,01)*,70-Pentachloroaniline(0,01)*,71-Pentachloroanisole(0,01)*,72-Permethrin(0,01)*,73-PiperonylButoxide(0,01)*,74-Procymidone(0,01)*,75-Profluralin(0,01)*,76-Propethamphos(0,01)*,77-Pyrazophos(0,01),78-Quintozene(0,01)*,79-Tecnazene(0,01)*,80-Tefluthrin(0,01)*,81-Tetradifon(0,01)*,82-Tetrasul(0,01)*,83-Tolclofos-Methyl(0,01)*,84-TransChlordane(0,01)*,85-Trifluralin(0,01)*,86-Vinclozolin(0,01)*
LC-MS/MS:
1-Naphthyloxyacetamide,2-(2napthoxyAA)(0,01)*,2-2,4Acid(0,01),3-2,4-DimethylFormamide(0,01)*,4-Acephate(0,01)*,5-Acetachlor(0,01)*,6-Acetamiprid(0,01)*,7-Acibenzolar-S-Methyl(0,01)*,8-Acrinathrin(0,01)*,9-Alachlor(0,01)*,10-Aldicarb(0,01)*,11-AldicarbSulfone(0,01)*,12-Allethrin(0,01)*,13-Alloxydim-Na(0,01)*,14-Ametoctradin(0,01)*,15-Ametryn(0,01)*,16-Aminocarb(0,01)*,17-Amitraz(0,01)*,18-Anilofos(0,01)*,19-Atrazine(0,01)*,20-AtrazineDesethyl(0,01)*,21-Azaconazole(0,01)*,22-Azamethiphos(0,01)*,23-AzinphosEthyl(0,01)*,24-AzinphosMethyl(0,01)*,25-Aziprotryine(0,01)*,26-Azobenzene(0,01)*,27-Azoxystrobin(0,01)*,28-Benalaxyl(0,01)*,29-Bendiocarb(0,01)*,30-Benfurocarb(0,01)*,31-Benodanil(0,01)*,32-Benoxacor(0,01)*,33-BensulfuronMethyl(0,01)*,34-Bentazone(0,01)*,35-Benthiavalicarp-Isoprpyl(0,01)*,36-Bifenazate(0,01)*,37-Bifenox(0,01)*,38-Bitertanol(0,01)*,39-Boscalid(0,01)*,40-Bromacil(0,01)*,41-Bromfenvinfos(0,01)*,42-Bromoxynil(0,01)*,43-Bromuconazole(0,01)*,44-Buprimate(0,01)*,45-Buprofezin(0,01)*,46-Butafenacil(0,01)*,47-Butamifos(0,01)*,48-Butocarboxim(0,01)*,49-Butralin(0,01)*,50-Butylate(0,01)*,51-Cadusafos(0,01)*,52-Carbaryl(0,01)*,53-Carbendazim-Benomyl(0,01)*,54-Carbofuran(0,01)*,55-Carbofuran-3-Hydroxy(0,01)*,56-Carbosulfan(0,01),57-Carboxin(0,01)*,58-Carfentrazone-Ethyl(0,01)*,59-Chlorantraniliprole(0,01)*,60-Chlorbromuron(0,01)*,61-Chlorfenvinphos(0,01)*,62-Chlorfluazuron(0,01)*,63-Chloridazon(0,01)*,64-ChlormequatChloride(0,01)*,65-Chlorotoluron(0,01)*,66-Chlorpyrifos(0,01)*,67-Chlorpyrifos-Methyl(0,01)*,68-Chlorsulfuron(0,01)*,69-Chlorthiophos(0,01)*,70-CinidonEthyl(0,01)*,71-Clethodim(0,01)*,72-ClodinafopPropargyl(0,01)*,73-Clofentezine(0,01)*,74-Clomazone(0,01)*,75-Clopyralid(0,01)*,76-Cloquintocet-1-Methylhexyl(0,01)*,77-Clothianidin(0,01)*,78-Coumaphos(0,01)*,79-Crufomate(0,01)*,80-Cyanazine(0,01)*,81-Cyanofenphos(0,01)*,82-Cyazofamid(0,01)*,83-Cycloate(0,01)*,84-Cycloxydim(0,01)*,85-Cyflufenamid(0,01)*,86-Cyhalofop-Buthyl(0,01)*,87-Cyhexatin(0,01)*,88-Cymiazole(0,01)*,89-Cymoxanil(0,01)*,90-Cypermethrin(0,01)*,91-Cyphenothrin(0,01),92-Cyproconazole(0,01)*,93-Cyprodinil(0,01)*,94-Cyromazine(0,01)*,95-Dazomet(0,01)*,96-DEET(0,01)*,97-Deltamethrin(0,01)*,98-Demeton-S-Methyl(0,01)*,99-Demeton-S-MethylSulfone(0,01)*,100-Demeton-S-MethylSulfoxide(0,01)*,101-Diafenthiuron(0,01)*,102-Dialifos(0,01)*,103-Diallate(0,01)*,104-Diazinon(0,01)*,105-Dicamba(0,01)*,106-Dichlofop-Methyl(0,01)*,107-Dichlorprop-P(0,01)*,108-Dichlorvos(0,01)*,109-Dicrotophos(0,01)*,110-Diethofencarb(0,01)*,111-Difenoconazole(0,01)*,112-Difenoxuron(0,01)*,113-Diflubenzuron(0,01)*,114-Diflufenican(0,01)*,115-Dimefox(0,01)*,116-Dimefuron(0,01)*,117-Dimethachlor(0,01)*,118-Dimethenamid/Dimethenamid-P(0,01)*,119-Dimethoate(0,01)*,120-Dimethomorph(0,01)*,121-Dimethylvinphos(0,01)*,122-Diniconazole(0,01)*,123-Dinitramine(0,01)*,124-Dinocap(0,01)*,125-Dinotefuran(0,01)*,126-Dioxacarb(0,01)*,127-Diphenamid(0,01)*,128-Diphenylamine(0,01)*,129-Dipropetryn(0,01)*,130-Disulfoton-Sulfone(0,01)*,131-Disulfoton-Sulfoxide(0,01)*,132-Ditalimfos(0,01)*,133-Dithianon(0,01),134-Diuron(0,01)*,135-DNOC(0,01)*,136-Dodine(0,01)*,137-Edifenphos(0,01)*,138-EmamectinBenzoate(0,01)*,139-Epoxiconazole(0,01)*,140-EPTC(0,01)*,141-Esfenvalerate/Fevalerate(0,01)*,142-Ethalfluraiin(0,01),143-Ethiofencarb(0,01)*,144-Ethion(0,01)*,145-Ethirimol(0,01)*,146-Ethofumesate(0,01)*,147-Ethoprophos(0,01)*,148-Etofenprox(0,01)*,149-Etoxazole(0,01)*,150-Etrimfos(0,01)*,151-Famoxadone(0,01)*,152-Fenamidone(0,01)*,153-Fenamiphos(0,01)*,154-Fenamiphos-Sulfone(0,01)*,155-Fenamiphos-Sulfoxide(0,01)*,156-Fenarimol(0,01)*,157-Fenazaquin(0,01)*,158-Fenbuconazole(0,01)*,159-FenbutatinOxide(0,01),160-Fenchlorazole(0,01)*,161-Fenhexamid(0,01)*,162-Fenitrothion(0,01),163-Fenobucarb(0,01)*,164-Fenoxaprop-Ethyl(0,01)*,165-Fenoxycarb(0,01)*,166-Fenpiclonil(0,01)*,167-Fenpropimorph(0,01)*,168-Fenpyroximate(0,01)*,169-Fensulfothion(0,01)*,170-Fenthion(0,01)*,171-Fenthion-Oxon-Sulfone(0,01)*,172-Fenthion-Sulfone(0,01)*,173-Fenthion-Sulfoxide(0,01)*,174-Fenuron(0,01)*,175-Fipronil(0,01)*,176-Flamprop-M-Isopropyl(0,01)*,177-Flonicamid(0,01)*,178-Fluazifop-P-Butyl(0,01)*,179-Fluazinam(0,01)*,180-Flucythrinate(0,01)*,181-Fludioxonil(0,01)*,182-Flufenacet(0,01)*,183-Flufenoxuron(0,01)*,184-Fluopicolide(0,01)*,185-Fluopyram(0,01)*,186-Fluoroglycen-Ethyl(0,01)*,187-Fluoroimide(0,01)*,188-Fluquinconazole(0,01)*,189-Flurochloridone(0,01)*,190-Flusilazole(0,01)*,191-Flutriafol(0,01)*,192-Fonofos(0,01)*,193-Foramsulfuron(0,01)*,194-Forchlorfenuron(0,01)*,195-Formetanate(0,01)*,196-Fuberidazole(0,01)*,197-Furathiocarb(0,01)*,198-Haloxyfop-2-Ethoxyethyl(0,01)*,199-Heptenophos(0,01)*,200-Hexaconazole(0,01)*,201-Hexaflumuron(0,01)*,202-Hexythiazox(0,01)*,203-Imazalil(0,01)*,204-Imazamethabenz-Methyl(0,01)*,205-Imazaquin(0,01)*,206-Imidacloprid(0,01)*,207-Indoxacarb(0,01)*,208-Iodosulfuron-Methyl(0,01)*,209-Ioxynil(0,01)*,210-Iprovalicarb(0,01)*,211-Isoproturon(0,01)*,212-Isoxathion(0,01)*,213-Kresoxim-Methyl(0,01)*,214-Lenacil(0,01),215-Linuron(0,01)*,216-Lufenuron(0,01)*,217-Malaoxon(0,01)*,218-Malathion(0,01)*,219-Mandipropamid(0,01)*,220-MCPA(0,01)*,221-MCPB(0,01)*,222-Mecarbam(0,01)*,223-Mecoprop-Mecoprop_p(0,01)*,224-Mefenpyr-Diethyl(0,01)*,225-Mepanipyrim(0,01)*,226-M

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Report Number : **2022-03670**
Date of Report : **05.09.2022**

Analysis	Unit	Result	(Detection Limit)	Analysis Metod	TGK Limit	EU Limit	Com.

ephosfolan(0,01)*,227-Meptyldinocap(0,01)*,228-Mesosulfuron-Methyl(0,01)*,229-Mesotrione(0,01)*,230-Metalaxyl/Metalaxyl-M(0,01)*,231-Metamitron(0,01)*,232-Metazachlor(0,01)*,233-Metconazole(0,01)*,234-Methacrifos(0,01)*,235-Methamidophos(0,01)*,236-Methidathion(0,01)*,237-Methiocarb(0,01)*,238-Methomyl(0,01)*,239-Metolachlor(0,01)*,240-Metolcarb(0,01)*,241-Metoxuron(0,01)*,242-Metrafenone(0,01)*,243-Metribuzin(0,01)*,244-Mevinphos(0,01)*,245-Molinate(0,01)*,246-Monocrotophos(0,01)*,247-Monolinuron(0,01)*,248-Monuron(0,01)*,249-Myclobutanil(0,01)*,250-Napropamide(0,01)*,251-Neburon(0,01)*,252-Nicosulfuron(0,01)*,253-Nitenpyram(0,01)*,254-Nitralin(0,01)*,255-Novaluron(0,01)*,256-Omethoate(0,01)*,257-Oxamyl(0,01)*,258-Paclobutrazol(0,01)*,259-Paraoxon-Ethyl(0,01)*,260-Paraoxon-Methyl(0,01)*,261-Pebulate(0,01)*,262-Penconazole(0,01)*,263-Pencycuron(0,01)*,264-Pendimethalin(0,01)*,265-Penoxsulam(0,01)*,266-Pentachlorophenol(0,01)*,267-Pentanochlor(0,01)*,268-Phenthoate(0,01)*,269-Phorate(0,01)*,270-Phosalone(0,01)*,271-Phosmet(0,01)*,272-Phosphamidon(0,01)*,273-Phoxim(0,01)*,274-Picloram(0,01)*,275-Picoxystrobin(0,01)*,276-Pinoxaden(0,01)*,277-Piperophos(0,01)*,278-Pirimicarb(0,01)*,279-Pirimiphos-Ethyl(0,01)*,280-Pirimiphos-Methyl(0,01)*,281-Prochloraz(0,01)*,282-Profenofos(0,01)*,283-Profoxydim(0,01)*,284-Promecarb(0,01)*,285-Prometryn(0,01)*,286-Propachlor(0,01)*,287-Propamocarb(0,01)*,288-Propanil(0,01)*,289-Propaquizafop(0,01)*,290-Propargite(0,01)*,291-Propazine(0,01)*,292-Propham(0,01)*,293-Propiconazole(0,01)*,294-Propoxur(0,01)*,295-Propoxycarbazone-Sodium(0,01)*,296-Propyzamide(0,01)*,297-Prosulfocarb(0,01)*,298-Prosulfuron(0,01)*,299-Prothiofos(0,01)*,300-Prothoate(0,01)*,301-Pymetrozine(0,01)*,302-Pyraclostrobin(0,01)*,303-Pyrazosulfuron-Methyl(0,01)*,304-Pyridaben(0,01)*,305-Pyridaphenthion(0,01)*,306-Pyridate(0,01),307-Pyrifenox(0,01)*,308-Pyrimethanil(0,01)*,309-Pyrimitate(0,01)*,310-Pyriproxyfen(0,01)*,311-Quinalphos(0,01)*,312-Quinoclamine(0,01)*,313-Quinoxyfen(0,01)*,314-Quizalofop-P-Ethyl(0,01)*,315-Resmethrin(0,01)*,316-Rimsulfuron(0,01)*,317-Rotenone(0,01)*,318-Sebuthylazine(0,01)*,319-Sethoxydim(0,01)*,320-Simazine(0,01)*,321-Spinetoram(0,01)*,322-Spinosad(0,01)*,323-Spirodiclofen(0,01)*,324-Spirotetramat(0,01)*,325-Spiroxamine(0,01)*,326-Sulfentrazone(0,01)*,327-Sulfotep(0,01)*,328-Sulfoxaflor(0,01)*,329-Sulprofos(0,01)*,330-tau-Fluvalinate(0,01)*,331-Tebuconazole(0,01)*,332-Tebufenozide(0,01)*,333-Tebufenpyrad(0,01)*,334-Tebupirimfos(0,01)*,335-Teflubenzuron(0,01)*,336-Temefos(0,01)*,337-Tepraloxydim(0,01)*,338-Terbacil(0,01)*,339-Terbufos(0,01)*,340-Terbuthylazine(0,01)*,341-Terbutryn(0,01)*,342-Tetrachlorvinphos(0,01)*,343-Tetraconazole(0,01)*,344-Tetramethrin(0,01)*,345-Thiabendazole(0,01)*,346-Thiacloprid(0,01)*,347-Thiamethoxam(0,01),348-Thifensulfuron-Methyl(0,01)*,349-Thiobencarb(0,01)*,350-ThiocyclamHydrogenOxalate(0,01)*,351-Thiofanox(0,01)*,352-Thiometon(0,01)*,353-Thionazin(0,01)*,354-Tralkoxydim(0,01)*,355-Triadimefon(0,01)*,356-Triadimenol(0,01)*,357-Tri-allate(0,01)*,358-Triasulfuron(0,01)*,359-Triazophos(0,01)*,360-Triclopyr(0,01)*,361-Tricyclazole(0,01)*,362-Tridemorph(0,01)*,363-Trifloxystrobin(0,01)*,364-Triflumizole(0,01)*,365-Triforin(0,01)*,366-Trisulfuron-Methyl(0,01)*,367-Triticonazole(0,01)*,368-Vamidothion(0,01)*,369-Vamidothion-Sulfone(0,01)*,370-Vamidothion-Sulfoxide(0,01)*,371-Vernolate(0,01)*,372-Warfarin(0,01)*,373-XMC(0,01)*,374-Zoxamide(0,01)*

The results are suitable for "Turkish Food Codex Regulation on Maximum Residue Limits of Pesticides (27.09.2021-31611) (Repetitive)".

As a result of the examination and analysis, the values mentioned above were determined. If necessary, "Measurement Uncertainty" and "Recovery" rates are given together with the analysis result. No part of this analysis report can be used alone or separately. It cannot be used for judicial, administrative and advertising purposes. Unsigned and unsealed reports are invalid. The results of the analysis are valid for the state of receipt of the sample whose properties are mentioned above.
AG PÜR Private Food Control Laboratory is accredited from TÜRKAK with AB-1748-T according to TS EN ISO/IEC 17025:2017 standard. The analysis which have "*" signs are accredited by TÜRKAK. The Turkish Accreditation Agency (TÜRKAK) has signed a multilateral agreement with the European co-operation for Accreditation (EA) on the recognition of test reports and a mutual recognition agreement with the International Laboratory Accreditation Cooperation (ILAC).
Abbreviations: N.D: Not Detected, S: Suitable, NS: Not Suitable, NC: No Comment, N. DNA I.: No DNA Isolated
Decision Rule: While evaluating the results by reflecting the measurement uncertainty, legal regulations are followed. If there is no legal regulation, the measurement uncertainty is applied in favor of the customer (by subtracting the measurement uncertainty from the result for the results whose limit is expressed as "maximum", by adding the measurement uncertainty to the result for the results whose limit is expressed as "least") and conformity assessment is made according to the result obtained. The uncertainty of measurement does not include sampling and is calculated at the 95% confidence interval and using k=2.

Uğur ALAGÖZ
Additive Residue Mineral
Analysis Laboratory Spec.
Biologist

CONFIRMABLE
05.09.2022
Onur KILIÇ
Laboratory Manager
Food Engineer

Gaye SAYGI
Responsible of the Department
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T.C.
MUĞLA SITKI KOÇMAN ÜNİVERSİTESİ
GIDA ANALİZLERİ UYGULAMA VE ARAŞTIRMA MERKEZİ

MUAYENE VE ANALİZ RAPORU
(ANALYSIS REPORT)

Rapor No (Report No) : M2200606 Tarih (Date) : 17.08.2022

Analiz Amacı (Reason of Analysis) : Özel İstek - ARGE
Numuneyi Gönderen (Sample sent by) : FERHAT ALTAY - SİRİSTAT BAL
Numuneyi Gönderenin Adresi (Adress of Sender) : Fevzi Çakmak Mah. 10501. Sokak No:4 Karatay / KONYA
Üretici(Producer) : Siristat Arıcılık Karatay / KONYA
Numunenin Geldiği Tarih ve Saat (Date and Time of Reception of Sample) : 11.08.2022 / 14:50
Analizin Başlama ve Bitiş Tarihi (Starting and Completion Date of Analysis) : 11.08.2022 / 17.08.2022
Numunenin (Sample's)
Cinsi (Type) : Karışık Çiçek Balı (Numune A)
Ambalajı (Package) : Cam Kavanoz
Üretim ve Son Kullanma Tarihi (Production and Expire Date) : -
Seri-Parti No(Serial-Lot No) : -
Miktarı (Net) (Amount) : 350 g
Üretici Firma Adı (Producer Name) : -

Yapılan Analizler (Analyses)	Sonuç (Result)	Ölçüm Birimi (Unit of Measure)	Ölçüm Limiti (LOQ)	Analiz Metodu (Analysis Method)
Sülfanamide Grubu Antibiyotikler				
Sulfacetamide	: N.D.	µg/kg	< 5,00 µg/ kg	In-House Method
Sulfadiazine	: N.D.	µg/kg	< 5,00 µg/ kg	In-House Method
Sulfamethoxazole	: N.D.	µg/kg	< 5,00 µg/ kg	In-House Method
Sulfamerazine	: N.D.	µg/kg	< 5,00 µg/ kg	In-House Method
Sulfisoxazole	: N.D.	µg/kg	< 5,00 µg/ kg	In-House Method
Sulfamethizole	: N.D.	µg/kg	< 5,00 µg/ kg	In-House Method
Sulfabenzamide	: N.D.	µg/kg	< 5,00 µg/ kg	In-House Method
Sulfamethazine	: N.D.	µg/kg	< 5,00 µg/ kg	In-House Method
Sulfachloropyridazine	: N.D.	µg/kg	< 5,00 µg/ kg	In-House Method
Sulfadimethoxine	: N.D.	µg/kg	< 5,00 µg/ kg	In-House Method
Sulfathiazole	: N.D.	µg/kg	< 5,00 µg/ kg	In-House Method
Sulfameter	: N.D.	µg/kg	< 5,00 µg/ kg	In-House Method
Sulfamethoxipyridazine	: N.D.	µg/kg	< 5,00 µg/ kg	In-House Method
Sulfadoxine	: N.D.	µg/kg	< 5,00 µg/ kg	In-House Method
Tetracycline Grubu Antibiyotikler				
Methacycline	: N.D.	µg/kg	< 5,00 µg/ kg	In-House Method
Epitetracycline	: N.D.	µg/kg	< 5,00 µg/ kg	In-House Method
Doxycycline	: N.D.	µg/kg	< 5,00 µg/ kg	In-House Method
Tetracycline	: N.D.	µg/kg	< 5,00 µg/ kg	In-House Method
Oxytetracycline	: N.D.	µg/kg	< 5,00 µg/ kg	In-House Method
Epioxytetracycline	: N.D.	µg/kg	< 5,00 µg/ kg	In-House Method
Epichlortetracycline	: N.D.	µg/kg	< 5,00 µg/ kg	In-House Method
Chlortetracycline	: N.D.	µg/kg	< 5,00 µg/ kg	In-House Method
Chloromphenicol	: N.D.	µg/kg	< 5,00 µg/ kg	In-House Method

Laboratuvar Birim Sorumlusu

Öğr.Gör.Dr. Şükrü Karataş

Prof.Dr. Mehmet Emin DURU
Müdür