



RADIX



REPUBLIC OF TURKEY
MINISTRY OF AGRICULTURE AND FORESTRY
RADIX PRIVATE FOOD CONTROL LABORATORY
EXAMINING and ANALYSIS REPORT

AB-1009-T
2020/1291
02.21

Report / Revision Number : 2020-1291 / 00
The Purpose of Analysis : Private Request
Sample Sent by : Kalite Sistem Laboratuvarları A.Ş.
Type of Sample : 9002020008630-Natural Extra Virgin Olive Oil
Temperature : 17°C
Sample Package : Sample Container

Record of Date / Number :
Serial - Part Number : - /
Analysis Start - Finish Date : 05.03.2020 - 06.03.2020
Code Number : 05.03.2020
Quantity of Sample : 200 ml

Analysis	Results	E.U. (±)	LOD / LOQ	R (%)	Method	Limit	Limit Source	E
1-*Pesticide Analysis (mg/kg)	Not Detected				AOAC 2007.01		TFC Regulation Of Maximum Residue Limits Of Pesticides	P

- The above mentioned values were determined as the result of the examination and analysis.
- No part of the analysis report can not be used alone or separately.
- Analysis results are valid for the above mentioned sample.
- This report may not be partially copied or reproduced without the written permission of the laboratory.
- This report cannot be used in judicial and administrative procedures and advertising.
- Unsigned and unsealed reports are invalid.
- Abbreviations; E : Evaluation, P : Pass, F : Fail, N.I. : Not Interpreted, R : Recovery, E.U. : Expanded Uncertainty, LOQ : Limit of Quantification
- The analysis signed with "" are in the scope of accreditation.
- The declared measurement uncertainty is the result of the standard uncertainty multiplied by the coefficient of expansion obtained as k = 2 and provides 95% confidence.
- Radix Analysis Laboratory Services Trading, Has been accredited by TÜRKAK according to the accreditation number AB-1009-T and the standard EN ISO / IEC 17025.
- The Turkish Accreditation Agency (TURKAK) has signed a mutual recognition agreement with the European Accreditation Association (EA) with the Multilateral Agreement and the International Accreditation Association (ILAC) on the recognition of the test reports.
- The laboratory is not responsible for sampling. Therefore, uncertainties arising from sampling were not included.
- Pesticide Analysis not detectable at the limit of quantification / Name [LOQ] Accreditation status: LC (0,01) mg/kg=>2,4 dimethylaniline, *2,4-Dimethylphenylformamide, *Acephate, *Acetamidiprid, *Acetochlor, *Aldicarb-Sulfone, *Aldicarb-Sulfoxide, *Allethrin, *Ametoctradin, *Ametryn, *Aminocarb, *Amisulbrom, *Anilofos, *Asulam, *Atraton, *Atrazine, *Azaconazole, *Azinphos-ethyl (F), *Azinphos-methyl, *Aziprotryne, *Azoxystrobin, *Beflubutamid, *Benalaxyl, *Bendiocarb, *Bensulfuron-methyl, *Bentazone, *Bifenazate, *Bispyribac sodium, *Bitertanol, *Bixafen, *Boscalid, *Bromacil, *Bromfeninfos-methyl, *Bromoxynil, *Bromoconazole, *Bupirimate, *Buprofezin, *Butralin, *Buturon, *Carbaryl, *Carbendazim, *Carbetamide, *Carbosulfan, *Carboxin, *Carfentrazone-Ethyl, *Chlorantraniliprole, *Chlorobromuron, *Chloridifom, *Chlorethoxyfos, *Chlorfenvinfos, *Chlorfluazuron, *Chloridazon, *Chlorotoluron, *Chloroxuron, *Chlorphoxim, *Chlorsulfuron, *Chlorthiophos, *Clethodim, *Climbazole, *Clodinafop-propargyl, *Clofentezine, *Clomazone, *Clothianidin, *Coumaphos, *Crimidine, *Cyanazine, *Cyazofamid, *Cycloate, *Cycloxydim, *Cyflufenamid, *Cymoxanil, *Cyproconazole, *Cyprodinil, *DEET, *Demeton-S-methylsulfone, *Desmedipham, *Desmethyryn, *Desmethyl-Formamido-Pirimicarb, *Desmethyl-Pirimicarb, *Diflufenican, *Diflufenican, *Diflufenican, *Dimethachlor, *Dimethenamid, *Dimethoate, *Dimethomorph, *Dimoxystrobin, *Diniconazole, *Dinitramine, *Dinoseb, *Diphenamid, *Dipropetryn, *Disulfoton-Sulfone, *Disulfoton-Sulfoxide, *Ditalimfos, *Diuron, *Dodine, Edifenfos, *Emamectin, *Emamectin benzoate B1a, *Emamectin benzoate B1b, *Epoxyzonazole, *Etaconazole, *Ethanetsulfuron-methyl, *Ethiofenacarb, *Ethiofenacarb-sulfone, *Ethiofenacarb-sulfoxide, *Ethion, *Ethirimol, *Ethoprophos, *Ethoxysulfuron, *Etofenprox, *Etoxazole, *Famoxadone, *Famphur, *Fenamidon, *Fenamiphos, *Fenamiphos-Sulfone, *Fenamiphos-Sulfoxide, *Fenarimol, *Fenazaquin, *Fenbuconazole, *Fenbutatin oxide (F), *Fenchlorphos Oxon, *Fenhexamid, *Fenobucarb, *Fenoxaprop, *Fenoxaprop Ethyl, *Fenoxaprop-P, *Fenoxaprop-P-Ethyl, *Fenoxycarb, *Fenpiclonil, *Fenpropathrin, *Fenpropidin, *Fenpyroximate, *Fensulfothion, *Fensulfothion Oxon, *Fensulfothion Oxon Sulfone, *Fensulfothion Sulfone, *Fenthion-chloride, *Fenthion, *Fenthion sulfone, *Fenthion-Sulfoxide, *Flamprop-Isopropyl, *Flamprop-Methyl, *Flazasulfuron, *Fluacypirim, *Fluazafop-P-Buthyl, *Fluazinam, *Flubendiamide, *Flubenzimide, *Fludioxonil, *Flufenacet, *Flufenoxuron, *Flumetsulam, *Fluometuron, *Fluopicolide, *Fluopyram, *Fluoroxpyr, *Fluoroxpyr-meptyl, *Fluoxastrobil, *Fluquinconazole, *Fluridon, *Flurochloridone, *Flurprimidol, *Flurtamone, *Flusilazole, *Flutriafol, *Fluxapyroxad, *Fonofos, *Foramsulfuron, *Forchlorfenuron, *Formetanate hydrochloride, *Fosthiazate, *Fuberidazole, *Furalaxyl, *Halosulfuron-Methyl, *Haloxifob, *Haloxifop-2-Ethoxyethyl, *Haloxifop-Methyl, *Heptenofos, *Hexaconazole, *Hexazinone, *Hexythiazox, *Imazalil, *Imazamethabenz-methyl, *Imazapyr, *Imazosulfuron, *Imidacloprid, *Imidoxacarb, *Iodosulfuron-methyl, *Ioxylin (-), *Ipconazole, *Iprovalicarb, *Isazofos, *iso-malathion, *Isoprocarb, *Isoproturon, *Isopyrazam, *Isoxaben, *Kresoxim Methyl, *Lenacil, *Linuron, *Lufenuron, *Malaonon, *Mandipropamid, *MCPA, *Mecarbam, *Mepanipyrim-hydroxypropyl, *Mephosfolan, *Mepronil, *Metabromuron, *Metalaxyl, *Metamitron, *Metazachlor, *Metconazole, *Methabenzthiazuron, *Methacrifos, *Methamidophos, *Methamidophos-N-Methyl, *Methidathion, *Methiocarb, *Methiocarb-sulfone, *Methiocarb-sulfoxide, *Metholachlor-S, *Methomyl, *Methoxyfenozide, *Metolachlor, *Metolcarb, *Metominostrobil-E, *Metosulam, *Metoxuron, *Metrafenone, *Metribuzin, *Metsulfuron-methyl, *Mevinfos, *Molinate, *Monocrotophos, *Monolinuron, *Myclobutanil, *N-2,4-Dimethylphenyl-N-methylformamidine, *Napropamide, *Neburon, *Nicosulfuron, *Nitrilin, *Norflurazon, *Novaluron, *Nuairimol, *Ofuraco, *Omethoate, *Oxadiazon, *Oxadixyl, *Oxamyl, *Oxasulfuron, *Oxycarboxin, *Paclobutrazol, *Paraonon-Methyl, *Pebulate, *Penconazole, *Pencycuron, *Pendimethalin, *Phenthoate, *Phorate Sulfoxide, *Phorate-oxonsulfone, *Phosalone, *Phosfolan, *Phoshamidon, *Phosmet, *Picolinafen, *Picoxystrobin, *Pinoxaden, *Piperophos, *Pirimicarb, *Pirimiphos-Ethyl, *Pirimiphos-Methyl, *Prochloraz, *Profenofos, *Profoxydim, *Promecarb, *Prometon, *Prometryn, *Propachlor, *Propamocarb free base, *Propamocarb hydrochloride, *Propaquizafop, *Propargite, *Propazine, *Propetamphos, *Propiconazole, *Propisochlor, *Propoxur, *Propyzamide, *Prosulfocarb, *Prosulfuron, *Pymetrozine, *Pyraclotrobin, *Pyralfufen Ethyl, *Pyrazophos, *Pyridaphenthion, *Pyridaben, *Pyridate, *Pyrimethanil, *Pyriproxyfen, *Pyroxsolan, *Quinalphos, *Quinoxifen (F), *Quizalofop-Ethyl, *Rimsulfuron, *Rotenone, *Sethoxydim, *Simazine, *Simetryn, *Spinetoram, *Spinosad A, *Spinosad D, *Spirodiclofen, *Spirotetramat, *Siproxamin, *Sulfosulfuron, *Sulfotetramat, *Sulfosulfuron, *Sulfotoluron, *Sulfoxalor, *Sulprofos, *Tebuconazole, *Tebufenozide, *Tebufenopyrad, *Tebupirifos, *Tebuthiuron, *Teflubenzuron, *Tepaloxydim, *Terbufos-sulfone, *Terbufos-Sulfoxide, *Terbumeton, *Terbutylazine, *Terbutryn, *Tetrachlorvinphos, *Tetraconazole, *Thiabendazole, *Thiacloprid, *Thiamethoxam, *Thiazopyr, *Thidiazuron, *Thifensulfuron-methyl, *Thiobencarb, *Thiodicarb, *Thionazin, *Thiophanate-methyl, *Tolifenpyrad, *Trialkoxydim, *Triadimefon, *Triasulfuron, *Triazophos, *Tribenuron-Methyl, *Tribufos, *Trichlorfon, *Tricyclazole, *Trifloxystrobin, *Triflumizole, *Triflumuron, *Trimethacarb (2,3,5-), *Trimethacarb (3,4,5-), *Triticonazole, *Tritosulfuron, *Vamidothion, *Zoxamide, *Metalaxyl-M, *Prothiofos, *Tolyfluand

Gürkan TUNALI
Food Engineer
Che.
Lab. Supervisor

Aykut SEZGİN
Food Technician
Supervisor of Sample
Accept. and Report

RADIX ANALİZ LABORATUVAR
HİZMETLERİ TİCARET A.Ş.
Confirmable
02.02.2021
Ahmet SAYGILAR
Lab. Manager

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Radix Analiz Laboratuvar Hizmetleri Ticaret A.Ş.
Yeniobosna Merkez Mah. Ladin Sok. No: 4/2229 Fabrikalar Bloğu 1. Fabrika Kuyumcuken, Bahçelievler/İstanbul
T. +90 212 603 18 17 F. +90 212 603 16 15 www.radixanaliz.com



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*Aclonifen, *Acrinathrin, *Alachlor, *Aldrin, *Alpha BHC, *Aramite, *Azobenzene, *Benfluralin, *Beta BHC, *Bifenox, *Bifenthrin, *Biphenyl, *Bromophos ethyl, *Bromophos methyl, *Bromopropylate, *Butylate, *Cadusafos, *Chinomethionate, *Chlorbenside, *Chlorbufam, *Chlordecone, *Chlorfenapyr, *Chlorfenprop-methyl, *Chlorfenson, *Chlorflurenol, *Chlorobenzilate, *Chloropropylate, *Chlorthal-dimethyl, *Chlorpropham, *Chlorpyrifos, *Chlorpyrifos methyl, *Chlorthiamide, *Cinidon-ethyl, *Cyanofenphos, *Cyanophos, *Cyfluthrin (izomerleri:1-2-3-4), *Cyhalofop-butyl, *Cypermethrin, *Delta BHC, *Deltamethrin, *Demeton S-methyl, *Demeton-S, *Di-Allate, *Diazinon, *Dichlobenil, *Dichloroaniline, 3,4, *Dichloroaniline, 3,5, *Dichlorobenzophenone, 4,4, *Dichlorvos, *Diclofop methyl, *Dicloran, *Dicofol, *Dieldrin, *Dioxabenzofos, *Dioxacarb, *Diphenylamine, *Disulfoton, *Endosulfan, *Endosulfan sulfate, *Endrin, *Endrin-ke-ton, *EPTC, *Esfenvelarate, *Ethalfuralin, *Ethofumesate, *Ethofumesate-2-keto, *Ethoprophos, *Etridiazole(Terrazole), *Fenclorophos, *Fenitrothion, *Fenson, *Fenuron, *Fenvalerate, *Flucythrinate, *Flumetralin, *Flumioxazin, *Flurenol, *Folpet, *Formothion, *Furalaxyl, *Gamma BHC (Lindane), *, *Halfenprox, *Heptachlor endo epoxide, *Heptachlor exo epoxide, *Heptenophos, *Hexabromobenzene, *Hexachlorobenzene, *Iodofenphos, *Iprobenfos, *Iprodione, *Isocarbophos, *Isodrin, *Isofenphos, *Isopropalin, *Lambda cyhalothrin, *Leptophos, *Malathion, *MCPB-Ethylestor, *MCPB-Methyl, *Mefenpyr-Diethyl, *Mepanipyrim, *Methoxychlor, *Mirex, *Naphthol, 1-, *Nicotine, *Nitrofen, *Oxadiazyl, *Oxyfluorfen, *Paraoxon-ethyl, *Parathion ethyl, *Parathion-methyl, *Pentachloroaniline, *Pentachloroanisole, *Pentachlorobenzene, *Pentanochlor (Solan), *Permethrin, *Permethrin trans, *Perthane(Ethylan), *Pethoxamid, *Phorate, *Phorate sulfone, *Phtalamide, *Procyimidone, *Propanil, *Propham, *Proquinazide, *Pyridaly, *Quintozene, *Quizalofop-p-ethyl, *Resmethrin, *Spiromesifen, *Tau-fluvalinate, *Tecnazene, *Tefluthrin, *Terbufos, *Tetradifon, *Tetrahydroptalimide, *Tetramethrin, *Tetrasul, *Thiometon, *Tolclofos-methyl, *Tralomethrin, *, *Trifluralin, *Vinclozolin, *Dazomet

GC (0,001 mg/kg=>*Chlordano-cis, *Chlordane-trans, *Heptachlor

Gürkan TUNALI
Food Engineer
Che.
Lab. Supervisor

Aykut SEZGİN
Food Technician
Supervisor of Sample
Accept. and Report

RADIX ANALİZ LABORATUVAR
HİZMETLERİ TİCARET A.Ş.
Yenibosna Merkez Mah. Ladin Sok. No: 4/2229
Fabrikalar Bloğu 1. Fabrika Kuyumcukent, Bahçelievler/İstanbul
Tic. Sicil No: 273012
Confirmable
02.02.2021
Ahmet SAYGILAR
Lab. Manager

Sayfa No 2/2

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