

Residues Lab, Athens

Page : 1/3

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TEST REPORT

Client	Jegit - Pour La Vie
Client's address	
Sample description	ΕΛΑΙΟΛΑΔΟ / OLIVE OIL
Sampling	As stated by client: CLIENT
Date of sample receipt	14/05/2026
Date of Import	15/05/2026
Sample code	2026-44687
Type of analysis	Determination of Pesticide Residues

The results of this report are valid only for the analyzed samples.

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Results

Sample Code 2026-44687
Period of Analysis 18/05/2026 - 19/05/2026
Client's Declaration ΔΕΙΓΜΑ ΕΛΑΙΟΛΑΔΟΥ
Sample condition upon receipt Acceptable

K. Kamperis

Active Ingredient	Result (mg/kg)	MRL (mg/kg)	EU MRL Source
Deltamethrin (cis-deltamethrin) (F)	0,012		Regulation (EU) 2026/876
Difenoconazole	0,010		Commission Regulation (EU) 2024/2612

1. The rest active ingredients are not determined at the reporting limit of the methods.
2. Method uncertainty (95%): $\pm 50\%$
3. Information of EU MRLs and the rest data at:
https://food.ec.europa.eu/plants/pesticides/eu-pesticides-database_en
4. Number of findings: Number of determined active ingredients without the metabolites to be included in the counting
5. The company does not accept any responsibility for the update of MRL and ARFDs from EU data base and which is to our knowledge until the adoption day of the current certificate.
6. The time of retention of the Sub-sample is one month from the date of the issuing of the present certificate, unless otherwise instructed by the client. This refers only to samples which can be kept during this period of time in appropriate conditions.
7. MRLs are stated without taking into account possible processing factor and possible additional ingredients

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Head of Residue Laboratory Athens

(P067) Pesticides residues in Oil with QTOF/(P067) Υπολείμματα Φ/Φ σε Λάδι με QTOF**(P067) LC-qTOF (505 ingredients)**

· Μέθοδος ανάλυσης / Method of analysis: OB.05.048, Modified method using LC-qTOF & GCMS-MS based on: 1. EN 15662:2018, 2. SANTE/ lat. ed. of the European Commission

· Τα Όρια Αναφοράς της μεθόδου είναι στο 0.01 mg/Kg (ppm) /The Reporting Limit of the method is at 0.01 mg/Kg (ppm)

· Οι παρακάτω δραστικές αναλύθηκαν με τις προαναφερόμενες μεθόδους / The following active ingredients were analyzed with the above-mentioned methods

1-Naphthylacetamide (1-NAD), 2,6 Dichlorobenzamide , 2,3,5-Trimethacarb, Acephate, Acetamidiprid (R), Acetamidiprid-N-Desmethyl*, Acetochlor, Acibenzolar-S methyl (#H), Aclonifen, Alachlor, Alanycarb, Albendazole*, Aldicarb, Allethrin, Allidochlor, Ametoctradin (R)(F), Ametryn, Amicarbazone, Aminocarb , Amisulbrom, Ancymidol, Anilofos, Aspon, Asulam*, Atraton, Atrazine (F), Atrazine-desethyl, Atrazine-desisopropyl, Azaconazole, Azamethiphos, Azimsulfuron*, Azinphos-ethyl (F), Azinphos-methyl (F), Aziprotryne, Azoxystrobin, BAC-C08*, BAC-C10, BAC-C12, BAC-C14, BAC-C16, BAC-C18, Barban (F), Beflubutamid, Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers), Benazolin-ethyl ester, Bendiocarb, Benfuracarb*, Benodanil, Benoxacor, Bensulide, Benthialavdicarb (Benthialavdicarb-isopropyl(KIF-230 R-L) and its enantiomer (KIF-230 S-D) and its diastereomers(KIF-230 S-L and KIF-230 R-D), expressed as benthialavdicarb-isopropyl) (A), Benzovindiflupyr*, Benzoximate, Benzoylprop ethyl, Bifenazate * , Bifenox (F), Bitertanol (sum of isomers) (F), Bixafen (R)(F), Boscalid (R)(F), Bromacil, Bromfeninfos, Bupirimate (R)(F)(A), Buprofezin (F), Butachlor, Butafenacil*, Butamifos, Butocarboxim*, Butoxy-carboxim*, Butralin, Buturon, Cadusafos, Carbaryl (F), Carbazim and benomyl (sum of benomyl and carbenzadim expressed as carbenzadim) (R), Carbetamide (sum of carbetamide and its S isomer), Carbofuran, Carbofuran 3-hydroxy, Carbofuran keto, Carbophenothion, Carfentrazone ethyl (#H), Carpropamide, Chlorantraniliprole (F), Chlorbromuron, Chlorbufam (F), Chlordimeform, Chlorfenprop*, Chlorfenvinphos (F), Chlorfluazuron, Chloridazon, Chlorobenzuron*, Chlorophacinone*, Chlorotoluron, Chloroxuron (F), Chlorpropham (R), Chlorpyrifos (F), Chlorpyrifos-methyl (R)(F), Chlortahl-dimethyl*, Chlorthiophos, Chromafenozide, Climbazole, Clodinafop-propargyl (#H), Clofentezine (R)*, Cloquintocet mexyl, Clothianidin*, Coumaphos, Crimidine, Crotoxyphos, Cruformate, Cyanofenphos, Cyanophos, Cyantraniliprole, Cyazofamid, Cycloate, Cycloxydim*, Cycluron, Cyflufenamid (sum of cyflufenamid (Z-isomer) and its E-isomer, expressed as cyflufenamid) (R)(A), Cyhalofop-butyl, Cymiazol, Cymoxanil, Cyprazin, Cyproconazole (F), Cyprodinil (R)(F), Cythioate, DEET (N,N-Diethyl-m-toluamid), Demeton-O, Demeton-S-methyl sulfoxide*, Demeton-S-methyl sulphone, Desmedipham, Desmetryn, Dialifos, Diazinon (F), Dichlofenthion, Dichlofluanid, Dichlormid, Dichlorvos, Diclobutrazol, Diclofop-methyl, Dicosulam*, Dicrotophos, Didecyldimethylammonium chloride (mixture of alkyl-quaternary ammonium salts with alkyl chain lengths of C8, C10 and C12), Diethofencarb, Difenacoum*, Difenconazole, Difenoxuron, Diflubenzuron (R)(F), Diflufenican (F), Dimefox, Dimefuron, Dimethachlor, Dimethenamid including other mixtures of constituent isomers including dimethenamid-P (sum of isomers), Dimethoate, Dimethomorph (sum of isomers), Dimethylvinphos, Dimoxystrobin (R)(A), Diniconazole (sum of isomers), Dinobuton*, Dinotefuran, Dioxabenzofos*, Dioxacarb, Dioxathion (sum of isomers) (F), Dipacinone, Diphenamid (aka difenamide), Dipropetryn, Disulfoton (sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone expressed as disulfoton) (F), Ditalifos*, Dithiopyr, Diuron, DMSA (deg. di-clufluamid), Dodine*, Edifenphos, EPN, Epoxiconazole (F), Etaconazole, Ethametsulfuron-methyl*, Ethiofencarb*, Ethiofencarb-sulfone, Ethiofencarb-sulfoxide, Ethion, Ethiprole, Ethofumesate*, Ethoprophos, Etobenzanid, Etofenprox (F), Etozazole, Etrifos, Famoxadone (F), Famphur, Fenamidone, Fenamifos, Fenamiphos sulfone, Fenarimol, Fenaquin (F), Fenbuconazole (sum of constituent enantiomers), Fenchlorazole-ethyl, Fenchlorphos oxon*, Fenfuram, Fenobucarb, Fenoxanil , Fenoxaprop-P-ethyl, Fenoxycarb, Fenpiclonil, Fenpicoxamid (R)(F)*, Fenpropathrin, Fenpyrazamine (F), Fenpyroximate (R)(F)(A), Fenson (aka fenizon), Fensulfotion, Fenthion, Fenthion oxon-sulfone, Fenthion sulfone, Fenthion sulfoxide, Fenuron, Fenvalerate (any ratio of constituent isomers (RR, SS, RS & SR) including esfenvalerate) (R)(F), Fipronil (sum of fipronil + sulfone metabolite (MB46136) expressed as fipronil) (F), Fipronil sulfide, Flamprop-isopropyl, Flocicamid , Fluzafop-P-butyl, Fluzazuron, Flubendiamide (F), Flucythrinate (flucythrinate including other mixtures of constituent isomers (sum of isomers)) (F), Fludioxonil (R)(F), Flufenacet, Flufenoxuron (F), Flumioxazine, Fluometuron, Fluopicolide, Fluopyram (R), Fluoroglycofen ethyl, Fluotrimazole, Fluoxastrobin (sum of fluoxastrobin and its Z-isomer) (R), Flupyradifurone, Fluquinconazole (F), Fluridone, Fluorchloridone, Flurprimidol, Flurtamone, Flusilazole (R)(F), Fluthiacet-methyl, Flutolanil (R), Flutriafol, Fluxapyroxad (F), Fonofos, Formothion, Fosthiazate, Furberidazole, Furalaxyl, Furathiocarb, Halfenprox (aka brofenprox), Haloxyfop-ethoxyethyl (#H), Haloxyfop-methyl (#H), Heptenophos, Hexaconazole, Hexaflumuron, Hexazinone, Hexythiazox (any ratio of constituent isomers) (F), Icaridin (Picaridin), Imazamethabenz-methyl, Imibenconazole, Imidacloprid, Inabenfide, Indoxacarb (sum of indoxacarb and its R enantiomer) (F), Ipconazole (sum of constituent isomers) (F), Iprobenfos, Iprodione (R), Iprovalicarb, Isazofos, Isocarbamid, Isocarboxiphos, Isafenphos, Isafenphos-methyl, Isoprocarb, Isopropalin, Isoprothiolane, Isoproturon, Isopyrazam (F), Isoxaben, Isoxadifen-ethyl, Isoxaflutol, Isoxathion, Kresoxim-methyl (R), Lactofen, Lenacil, Linuron, Lufenuron (any ratio of constituent isomers) (F), Malathion (sum of malathion and malafoxon expressed as malathion), Mandipropamid (any ratio of constituent isomers), Mecarbam, Mefenacet, Mefenpyr diethyl, Mepanipyrim, Meposfolan, Mepromil, Metaflumizone (sum of E- and Z- isomers), Metalaxyl, Metamitron, Metazachlor, Metconazole (sum of isomers) (F), Methabenzthiazuron, Methacrifos, Methamidophos, Methidathion, Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb), Methiothrin, Methomyl, Methoprene, Methoptryne, Methoxyfenozide (F), Metolachlor, Metoxuron, Metrafenone (F), Metribuzin, Mevinphos (sum of E- and Z-isomers), Mexacarbate, Monalide, Monocrotophos, Monolinuron, Monuron, Myclobutanil (sum of constituent isomers) (R), N-(2,4-Dimethylphenyl) formamide, N,N-Dimethyl-N'-p-tolylsulfamide (DMST), Napropamide (sum of isomers), Neburon, Nitalin, Norflurazon, Novaluron (sum of constituent isomers) (F), N-Phenylurea, Nuarimol, Ofurace, Omethoate, Orbenecarb, Oxadiargyl, Oxadiazon, Oxamyl, Oxamyl oxime, Oxycarboxin, Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl), Oxyfluorfen (F), Paclobutrazol (sum of constituent isomers), Paraoxon ethyl, Parathion (F), Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl), Pebulate, Penconazole (sum of constituent isomers) (F), Pencycuron, Pendimethalin (F), Penflufen (sum of isomers) (F), Penfluron, Pentanochlor, Penthioopyrad (F), Permethrin (sum of isomers), Pethoxamid, Phenmedipham, Phenothrin (phenothrin including other mixtures of constituent isomers (sum of isomers)) (F), Phenthoate, Phorate, phorate sulfone, Phorate sulfoxide, Phosalone, Phosmet (phosmet and phosmet oxon expressed as phosmet) (R), Phosphamidon, Phoxim (F), Picolinafen, Picoxystrobin (F), Piperonyl butoxide, Piperophos, Pirimicarb (R), Pirimicarb desmethyl , Pirimicarb-desmethyl-formamido, Pirimiphos-ethyl, Pirimiphos-methyl (F), Pretilachlor, Prochloraz (sum of prochloraz, BTS 44595 (M201-04) and BTS 44596 (M201-03), expressed as prochloraz) (F), Procyimidone (R), Profenofos (F), Promecarb, Prometon, Prometryn, Propachlor, Propanil, Propaquizafop, Propargite (F), Propetamphos, Propham, Propiconazole (sum of isomers) (F), Propoxur, Propyzamide (R)(F), Proquinazid (R)(F), Prosulfocarb, Prothioconazole-desthio, Prothiofos, Pyracarbolid, Pyraclostrobin (F), Pyraflufen-ethyl (#H), Pyrazophos (F), Pyrazoxyfen, Pyributicarb, Pyridaben (F), Pyridalyl, Pyridaphenthion, Pyrifenoxy, Pyrifthalid, Pyrimethanil (R), Pyrimidifen, Pyriminobac-methyl-(E), Pyriminobac-methyl-(Z), Pyriofenone, Pyriproxyfen (F), Pyroquilon, Quinalphos (F), Quinoxifen (F), Quizalofop-P-ethyl (#H), Quizalofop-P-tefuryl (#H), Rabenzazole, Resmethrin, Rotenone, Sebuthylazine, Sebumeton, Siduron, Silafluofen, Silthiofam, Simazine, Simeconazole, Spinetoram (sum of spinetoram-J and spinetoram-L) (F)(A)*, Spinosad (spinosad, sum of spinosyn A and spinosyn D) (F)*, Spirodiclofen (F), Spiromesifen, spirotetramat, Spirotetramat cis-keto-hydroxy, Spirotetramat enol-glucoside*, Spirotetramat mono-hydroxy, spirotetramat-enol*, Spiroxamine (sum of isomers) (R)(A), Sulfotep, Sulfoxaflo (sum of isomers), Sulprofos, Sum of metabromuron and 4-bromophenylurea, expressed as metabromuron, TCMTB, Tebuconazole (R), Tebufenozide (F), Tebufenpyrad (F), Tebupirimphos, Tebutam (aka butam), Tebuthiuron, Tefluthrin (tefluthrin including other mixtures of constituent isomers (sum of isomers)) (F), Temephos, Terbacil, Terbufos-sulfon, Terbufos-sulfoxid, Terbumeton, Terbutylazine (R)(F), Terbutryn, Tetrachlorvinphos, Tetraconazole (sum of constituent isomers) (F), Tetramethrin, Thenylchlor, Thiabendazole (R), Thiachloprid, Thiamethoxam, Thiazaflozin, Thiazopyr, Thiobencarb, Thiocarb, Thiofanox sulfone, Thiofanox sulfoxide, Thiometon sulfone, Thionazin, Tolclofos-methyl (F), Tolfenpyrad, Tolyfluamid*, Tralkoxydim*, Triadimefon, Triadimenol (any ratio of constituent isomers), Triallate, Triazamate*, Triazophos (F), Tribufos, Trichlorfon, Triclocarban, Tricyclazole, Trietazine, Trifloxystrobin (R)(F), Triflumizole, Triflumizole metabolite FM-6-1*, Triflumuron (F), Trifloron, Triconazole, Uniconazole, Valifenalate (R)(A)*, Vamidothion sulfone, Vernolate, Zoxamide (sum of constituent isomers)

* Οι συγκεκριμένες ουσίες είναι εκτός του Πεδίου Διαπίστευσης (αριθμός Πιστοποιητικού 44), σύμφωνα με το πρότυπο ΕΛΟΤ EN ISO 17025:2017 / The specific compounds are not included to the Scope of Accreditation (Certificate number 44), according standard ELOT EN ISO 17025:2017

#H - After detection quantification by Hydrolysis method