



ΕΠΩΝΥΜΙΑ ΠΕΛΑΤΗ / **NAME OF CUSTOMER** : ΒΙΟΛΟΓΙΚΟΙ ΕΛΛΙΩΝΕΣ ΣΑΚΕΛΛΑΡΟΠΟΥΛΟΥ/Sakellaropoulos Organic Farms

ΔΙΕΥΘΥΝΣΗ / **ADDRESS**:ΣΚΟΥΡΑ, 23100, ΣΠΑΡΤΗ/ΣΚΟΥΡΑ 23100,SPARTA

ΤΗΛ / **TEL**:2731081118

EMAIL:geosakel@gmail.com

ΚΙΝΗΤΟ / **MOBILE**:6932309909

ΔΕΙΓΜΑΤΟΛΗΨΙΑ ΑΠΟ / **SAMPLING FROM** : ΠΕΛΑΤΗ / CUSTOMER

ΚΑΤΑΣΤΑΣΗ ΔΕΙΓΜΑΤΟΣ / **STATE OF SAMPLE** : ΚΑΝΟΝΙΚΗ / REGULAR

ΗΜΕΡΟΜΗΝΙΑ ΔΕΙΓΜΑΤΟΛΗΨΙΑΣ /

DATE OF SAMPLING : 2025-12-05

ΗΜΕΡΟΜΗΝΙΑ ΠΑΡΑΛΑΒΗΣ /

DATE OF RECEIPT :2025-12-05

ΗΜΕΡΟΜΗΝΙΑ ΕΝΑΡΞΗΣ ΑΝΑΛΥΣΗΣ /

DATE OF TESTING : 2025-12-05

ΗΜΕΡΟΜΗΝΙΑ ΟΛΟΚΛΗΡΩΣΗΣ ΑΝΑΛΥΣΗΣ /

ANALYSIS DATE : 2025-12-09

ΕΡΓΑΣΤΗΡΙΑ /**LABS** : ΙΟΑΝΝΙΝΑ

ΕΙΔΟΣ ΔΕΙΓΜΑΤΟΣ / **KIND OF SAMPLE** : Εξαιρετικό παρθένο ελαιόλαδο / Extra Virgin Olive Oil

ΚΩΔΙΚΟΣ / **SAMPLE ID**: 462647

ΑΡΙΘΜΟΣ ΠΑΡΤΙΔΑΣ / **BATCH NUMBER**: Φυλλικόν Πρωτέλαιο Βιολογικό/ Fyllikon First Harvest Organic

ANALYSES	INSTRUMENT	METHODS	RESULT	(see note)	UNIT
Pesticides Table I	LC MSMS	LCMSMS	< LOQ except of table I	0,01	mg/kg
Pesticides Table II	GCMSMS	GCMSMS	< LOQ except of table II	0,01	mg/kg

Note : LOD= 0,003 mg/Kg , LOQ = 0,01mg/kg

Total Number of Substances Quantified :	0
Approved substances :	OK
The sample according to the substances that were tested and MRL is :	Acceptable

Η Biolab δεν φέρει καμία ευθύνη για τα παραπάνω επιτρεπόμενα όρια που προέρχονται από το συγκεκριμένο ιστοχώρο της E.E. - The BIOLAB laboratories assumes no responsibility for the above MRL derived from the website E.U.



TABLE I, II, III

ACTIVE SUBSTANCE	RESULT [mg/kg]	MRL**: [mg/kg] (europa.eu)	Percentage of MRL [%]	ARfD* [mg/kg per body weight] (europa.eu)	Percentage of ARfD [%]	ARfD intake [mg/kg]	result expressed as
Sum of Percentages							

*Acceptable Daily Intake (ADI)

*Acute Reference Dose (ARfD)

ADI/ARfD according to <http://www.efsa.europa.eu>

** Methods and MRL according to Regulation (EC) 396/2005, <http://ec.europa.eu/sanco-pesticides> .

ΑΠΑΓΟΡΕΥΕΤΑΙ Η ΤΡΟΠΟΠΟΙΗΣΗ Ή Η ΜΕΡΙΚΗ ΑΝΑΠΑΡΑΓΩΓΗ ΤΗΣ ΕΚΘΕΣΗΣ ΔΟΚΙΜΗΣ ΠΑΡΑ ΜΟΝΟ Η ΠΛΗΡΗΣ ΧΩΡΙΣ ΤΗ ΓΡΑΠΤΗ ΕΓΚΡΙΣΗ ΤΗΣ BIOLAB. ΤΑ ΑΠΟΤΕΛΕΣΜΑΤΑ ΤΟΥ ΠΙΣΤΟΠΟΙΗΤΙΚΟΥ ΣΧΕΤΙΖΟΝΤΑΙ ΜΟΝΟ ΜΕ ΤΑ ΣΥΓΚΕΚΡΙΜΕΝΑ ΑΝΤΙΚΕΙΜΕΝΑ ΠΟΥ ΥΠΟΒΛΗΘΗΚΑΝ ΣΕ ΔΟΚΙΜΗ / MODIFICATION OR PARTIAL REPRODUCTION OF THE TEST REPORT IS PROHIBITED EXCEPT IN FULL WITHOUT THE WRITTEN APPROVAL OF BIOLAB. THE RESULTS OF THE CERTIFICATE RELATE ONLY TO THE SPECIFIC ITEMS TESTED.

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ATHENS: AIGALEO, MAKRIS 36, PC: 12241, TEL: 2110018100, ARTA: AGIOU ARTEMIOU 1, PC: 47132, TEL: 2681021150
PATRA : AGIOU IOANNI PRATSIKA 45, PC: 26333, TEL: 2610310505, info@biolab.com.gr, biolab4@biolab.gr
IOANNINA: 7th KM IOANNINON ATHINON, PC: 45500, TEL: 2651057878, biolab@biolab.gr, www.biolab.com.gr



TOTAL SUBSTANCES

TABLE 1- LCMSMS

Acetamiprid, Ametoctradin, Ametryn, Aminocarb, Amitraz, Anilofos, Aspon, Azaconazole, Azamethiphos, Azoxystrobin, Bflubutamid, Benalaxyl, Bensulfuron Methyl, Bensulide, Benthiavalicarb-isopropyl, Brodifacoum, Bromucanazole Isomer, Bupirimate, Buprofezin, Buturon, Carbendazim, Carbofuran, Carbosulfan, Carboxin, Carfentrazone-ethyl, Chlorfluazuron, Chloridazon, Chlorotoluron, Chloroxuron, Clethodim, Climbazole, Clodinafop-Propargyl, Clomazone, Cruformate, Cycluron, Cyflumetofen, Demeton-S-methyl sulfoxide, Diafenthiuron, Diclobutrazol, Diclosulam, Dicrotophos, Difenacoum, Difenconazole Isomer, Diflubenzuron, Dimethachlor, Dimethenamid, Dimethirimol, Dimethomorph Isomer, Ditalimfos, Diuron, Edifenphos, Emamectin-benzoate, Epoxiconazole, Etaconazole Isomer, Ethiprole, Ethirimol, Ethoprophos, Etoazole, Famphur, Fenamidone, Fenamiphos Sulfone, Fenamiphos sulfoxide, Fenazaquin, Fenbuconazole, Fenfuram, Fenoxycarb, Fenpropidin, Fenpropimorph, Fenpyrazamine, Fenpyroximate, Fensulfothion, Fenthion oxon sulfoxide, Fenthion Sulfoxide, Fenthion-oxon, Fenuron, Fipronil, Fipronil-desulfinyl, Fipronil-Sulfone, Fluazinam, Flubendiamide, Fludioxinil, Flufenoxuron, Fluometuron, Fluopicolide, Fluopyram, Fluoxastrobil, Flurprimidol, Flurtamone, Flusilazole, Flutolanil, Flutriafol, Fluxapyroxad, Forchlorfenuron, Formetanate HCl, Fosthiazate, Fuberidazole, Furalaxyl, Furathiocarb, Griseofulvin, Haloxyp-methylESTER, Hexaconazole, Hexaflumuron, Hydramethylnon, Imazalil, Imibenconazole, Imidacloprid, Ipconazole Isomer, Isofenphos-methyl, Isoproturon, Isopyrazam, Isoxathion, Linuron, Lufenuron, Mefenacet, Mepanipyrim, Mepronil, mesosulfuron methyl, Metaflumizone, Metalaxyl M, Metalaxyl, Metconazole, Methabenzthiazuron, Methabenzthiazuron, Methoprotryne, Methoxyfenozide, Metobromuron, Metosulam, Metoxuron, Metsulfuron-Methyl, Mexacarbate, Molinate, Monceren) Pencycuron, Monolinuron, Monuron, Myclobutanil, Norflurazon, Novaluron, Nuairimol, Omethoate, Oxadixyl, Paclobutrazol, Paraoxon, Penconazole, Penflufen, Penoxsulam, Penthiohyrad, Phosphamidon, Picolinafen, Picoxystrobin, Pinoxaden, Piperophos, Pirimicarb Desmethyl, Pirimicarb, Prometon, Prometryne, Propamocarb, Propaquizafop, Propiconazole Isomer, Proquinazid, Prosulfocarb, Pymetrozine, Pyracarbolid, Pyraclostrobin, Pyridalyl, Pyridaphenthion, Pyrifenoxy, Pyrimethanil, Pyriminobac-methyl(E), Pyriofenone, Pyriproxifen, Pyroxsulam, Quinoxifen, Sebuthylazine, Secbumeton, Sedaxane, Siduron, Silthiofam, Simazine, Simeconazole, Simetryn, Spinetoram, Spirotetramat, Spiroxamine Isomer, Sulfotep, Tebuconazole, Tebufenozide, Tebufenpyrad, Tebutam, Tebutiuron, Teflubenzuron, Temephos, Tepraloxymid, Terbumeton, Terbutryn, Thiacloprid, Thidiazuron, Thifensulfuron-methyl, Thiobencarb, Thiophanate-methyl, Tolfenpyrad, Tralkoxydim, Triadimefon, Triazamate, Tricyclazole, Trifloxystrobin, Triflururon, Triflurosulfuron-methyl, Triticonazole, Zoxamide



TABLE 2- GCMSMS

2-phenylphenol, bhc-a,acetochlor, acrinathrin, alachlor-b, anthraquinone, atrazine, azinphos_methyl, azoxystrobin*, b-bhc, benfluralin, bifenthrin, boscalid*, bromfenvinphos, bromfenvinphos_methyl, bromophos_ethyl, bromophos_methyl, bromopropylate, bupirimate, carbophenonthion, carfentrazone_ethyl, chlorantraniliprole*, chlorbenside, chlordane_cis, chlordane_trans, chlorfenson, chlorfenvinphos, chlorfenvinphos, chlorobenzilate, chlorpropham, chlorpyriphos, chlorpyriphos-methyl, chlorthal_dimethyl, chlorthiophos, clomazone, coumaphos, Cycloate, Cyfluthrin, Cymiazol*, Cypermethrin, cyproconazole*, cyprodinil, d-bhc, ddd-2, 4, ddd-4, 4, dde-2, 4, dde-4, 4, ddt-2, 4, ddt-4, 4, deltamethrin, dichlofluaniid, dichloran, dichlorobenzophenone-4, 4, dieldrin, difenoconazole*, dimethachlor, diphenamid, diphenylamine, dodemorph*, edifenphos, endosulfan_1, endosulfan_ether, endosulfan_sulfate, epn, esfenvalerate*, ethalfluralin, ethion, ethylan, etofenprox, fenarimol, fenchlorphos, fenitrothion, fenpropathrin, fenson, fenthion, fenvalerate-1, fenvalerate-2, fipronil, fipronilsulfone*, fipronildesulfinyl*, fluazifop-p-butyl, fluchloralin, flucythrinate-1, flucythrinate-2, fludioxonil, fluquinconazole, fluridone, flusilazole, flutolanil, flutriafol, fonofos, g-bhc, heptachlor_epoxide, heptachlor, hexazinone, indoxacarb*, iodofenphos, iprodione, isodrin, isopropalin, l-cyhalothrin, lenacil, leptophos, malathion, metazachlor, methoxychlor, methoxychlor_olefin-4, 4, metolachlor, mevinphos, mgk_264-1, mgk_264-2, mirex, myclobutanil, n, 2, 4-dimethylphenyl_formamide, nitratin, nitrofen, nonachlor_cis, nonachlor_trans, norflurazon, oxadiazon, oxyfluorfen, paclobutrazol, parathion, parathionmethyl, penconazole, pentachloroaniline, pentachlorobenzonitrile, pentachlorothioanisole, permethrin_cis, permethrin_trans, phenonhtrin, phosalone, phosmet, piperonyl_butoxide, pirimiphos_ethyl, pirimicarb*pirimiphos_methyl, pretilachlor, procymidone, prodiamine, propachlor, propanil, propargite, propiconazole*, propisochlor, propyzamide, pyrazophos, pyridaben, pyridafenthion, pyriproxyfen, quinalphos, quintozone, resmethrin, spiromesifen*, sulfotep, sulprophos, tau-fluvalinate, tebuconazole, tebufenpyrad, tefluthrin, terbacil, terbufos, terbuthylazine, tetrachlorvinphos, tetraconazole*, tetradifon, tetramethrin, tolclafos_methyl, tolylfluaniid, transfluthrin, triadimefon, triadimenol, triallate, triazophos, trifloxystrobin*, triflumizole, trifluralin, triticonazole*, vinclozolin

*substances of tables are not accredited

FINAL APPROVAL

ΜΠΑΡΔΑ ΕΛΙΝΑ - Mrs Barda Elina

ΟΙ ΑΝΑΛΥΤΕΣ
THE ANALYSTS

Tzimas Sotiris Biolab
GEN. DIRECTOR

ΕΓΚΡΙΣΗ ΑΠΟ
APPROVED BY

G.D. - ΣΩΤΗΡΗΣ ΤΖΙΜΑΣ - Mr Tzimas Sotiris
Γενικός Διευθυντής

2025-12-09

END OF CERTIFICATE 122661