

ΕΠΩΝΥΜΙΑ ΠΕΛΑΤΗ / **NAME OF CUSTOMER** : ΒΙΟΛΟΓΙΚΟΙ ΕΛΑΙΩΝΕΣ ΣΑΚΕΛΛΑΡΟΠΟΥΛΟΥ/Sakellaropoulos Organic FarmsΔΙΕΥΘΥΝΣΗ / **ADDRESS**:ΣΚΟΥΡΑ, 23100, ΣΠΑΡΤΗ/ΣΚΟΥΡΑ 23100,SPARTAΤΗΛ / **TEL**:2731081118**EMAIL**:geosakel@gmail.comΚΙΝΗΤΟ / **MOBILE**:6932309909ΔΕΙΓΜΑΤΟΛΗΨΙΑ ΑΠΟ / **SAMPLING FROM** : ΠΕΛΑΤΗ / CUSTOMERΚΑΤΑΣΤΑΣΗ ΔΕΙΓΜΑΤΟΣ / **STATE OF SAMPLE** : ΚΑΝΟΝΙΚΗ / REGULAR

ΗΜΕΡΟΜΗΝΙΑ ΔΕΙΓΜΑΤΟΛΗΨΙΑΣ /

ΗΜΕΡΟΜΗΝΙΑ ΠΑΡΑΛΑΒΗΣ /

ΗΜΕΡΟΜΗΝΙΑ ΕΝΑΡΞΗΣ ΑΝΑΛΥΣΗΣ /

ΗΜΕΡΟΜΗΝΙΑ ΟΛΟΚΛΗΡΩΣΗΣ ΑΝΑΛΥΣΗΣ /

**DATE OF SAMPLING** : 2022-01-26**DATE OF RECEIPT** :2022-01-26**DATE OF TESTING** : 2022-01-26**ANALYSIS DATE** : 2022-01-28ΕΡΓΑΣΤΗΡΙΑ /**LABS** : ΙΟΑΝΝΙΝΑ,Α.Α.ΛΑΒS ( ΕΣΥΔ 102 )ΕΙΔΟΣ ΔΕΙΓΜΑΤΟΣ / **KIND OF SAMPLE** : ΕΞΤΡΑ ΠΑΡΘΕΝΟ ΕΛΑΙΟΛΑΔΟ / EXTRA VIRGIN OLIVE OILΚΩΔΙΚΟΣ / **SAMPLE ID**: 334310ΑΡΙΘΜΟΣ ΠΑΡΤΙΔΑΣ / **BATCH NUMBER**: ΑΡΜΟΝΙΑ ΒΙΟΛΟΓΙΚΟ / ARMONIA ORGANIC

ANALYSES 310	INSTRUMENT	METHODS	RESULT	(see note)	UNIT
Pesticides Table I	GCMSMS	GCMSMS	< LOQ except of table I	<b>0,01</b>	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 :	<b>Acceptable</b>

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





### 310 TOTAL SUBSTANCES

#### TABLE 1- GCMSMS

3, 4-Dichloroaniline\*, 4, 4'-Dichlorobenzophenone\*, Acetochlor, Aclonifen, Acrinathrin, Aldrin, Ametryn, Atrazine, Azaconazole, AzinphosEthyl, AzinphosMethyl, Benalaxyl, Benfluralin, Bifenox, Bifenthrin, Biphenyl, Bitertanol, Boscalid\*, Bromocyclen, BromophosEthyl, BromophosMethyl, Bromopropylate, Bromuconazole (sum of isomers), Buprofezin, Butafenacil, Cadusafos, Captafol\*, Captan\*, Carbaryl, Carbofuran, Carbophenothion, Carbosulfan, Chlorbenside\*, Chlordanealpha (cis), Chlordanegamma (trans), Chlorfenapyr\*, Chlorfenson, Chlorfenviphos (sum of isomers), , Chlormephos\*, Chlorobenzilate, Chloropropylate, Chlorothalonil\*, Chlorpropham, ChlorpyriphosEthyl, ChlorpyriphosMethyl, Chlorthaldimethyl/DCPA, ChlorthionMethyl, Chlorthiophos\*, Chlozolate, Cinidon Ethyl\*, Climbazole, Clodinafop-propargyl, Cloquintocetmexyl, Coumaphos, Cyanazine, Cyanofenphos, Cyanophos, Cycloate, Cyflufenamide\*, Cyfluthrin sum of isomers or / and b-cyfluthrin), Cyhalofop butyl\*, Cyhalothrinlambda, Cypermehrin (sum of isomers or / and a-cypermethrin), Cypermethrin zeta\*, Cyproconazol (sum of isomers), Cyprodinil, Dazomet\*, DDD-o.p, DDD-p.p, DDE-o.o, DDE-o.p, DDE-p.p, DDT-o.p, DDT-p.p, Deltamethrin, Desmetyrn, Diallylate (sum of isomers \*), Diazinon, Dichlobenil, Dichlofenthiol, Dichlofluaniid\*, Dichloran, Dichlorvos, Diclobutrazol, Diclofop-Methyl\*, Dicofol (sum of isomers), Dicrotophos, Dieldrin, Difenconazole (sum of isomers), Diflufenican, Dimethenamid, Dimethoate, Diniconazol, Dinitramine, Dinobuton, Dioxathion\*, Diphenamid, Dipropetryn, Disulfoton, Ditalimfos, Dyfonate (Fonophos), Endosulfanalalpha, Endosulfanbeta, Endosulfanlactone, Endosulfansulfate, Endrin, EPN\*, Epoxiconazole (sum of isomers), Esfenvalerate, Etaconazol (sum of isomers), Ethalfluralin, Ethion, Ethoprophos, Etridiazol, Etrimfos, Famphur, Fenamiphos, Fenarimol, Fenazaquin, Fenbuconazol, Fenchlorfos-oxon\*, Fenchlorphos, Fenhexamid, Fenitrothion, Fenoxycarb, Fenproparhrin, Fenpropidin\*, Fenpropimorph, Fenson, Fensulfothion, Fensulfothion-oxon-sulfone\*, Fensulfothion-sulfone\*, Fenthion, Fenthion Oxon Sulfone\*, FenthionOxon, FenthionOxonSulfoxide, FenthionSulfone, Fenthionsulfoxide, Fenvalerate (sum of isomers), Fipronil, Fluaizifop\*-butyl, Fluchloralin, Flucythrinate (sum of isomers), Fludioxonil, Flufenoxuron\*, Flumetralin\*, Fluopicolide, Fluotrimazole, Fluquinconazole, Flusilazole, Flutriafol, Fluvalinate-tau (sum of isomers), Folpet\*, Formothion\*, Fosthiazate (sum of isomers), Fuberidazol, Furalaxyl, Halfenprox, Haloxyfop-etotyl, HCHalpha, HCHbeta, HCHdelta, HCHgamma, Heptachlor, HeptachlorEpoxideA, HeptachlorEpoxideB, Heptenophos, Hexachlorobenzene, Hexachlorobutadiene (HCBD)\*, Hexaconazole, Hexazinone, Hexythiazox, Indoxacarb, Iodofenphos, Iprobenphos, Iprodione, Isazophos, Isocarbophos, Isodrin, Isofenphos, IsofenphosMethyl, Isoprocarb, Isopropalin\*, Isoprothiolane, Isoxathion\*, Kresoxim-methyl, Lactofen\*, Leptophos, Malaaxon, Malathion, Mecarbam, Mepronil, Metalaxyl, Metazachlor, Methacrifos, Methamidophos, Methidathion, Methoprotryne, Methoxychlor (sum of isomers), Metolachlor, Metribuzin, Mevinphos/Phosdrin, Mirex, Monocrotophos, Myclobutanil, Naled\*, Napropamide, Nitralin\*, Nitrapyrin, Nitrofen, Nitrothalisopropyl, Nuarimol, Omethoate, o-phenylphenol, Oxadiazon, Oxadixyl, Oxyfluorfen, Paclbutrazol, ParaoxonEthyl, ParaoxonMethyl, ParathionEthyl, ParathionMethyl, Penconazole, Pendimethalin, Pentachloroaniline\*, Pentachloroanisole, Pentachlorobenzene (QCB)\*, Pentachlorothioanisole\*, Permethrin (sum of isomers), Perthan, Phenothrin (sum of isomers), Phenthoate, Phorate, Phosalone, Phosmet, Phosphamidon (sum of isomers), Phthalimide\*, Picolinafen, Picoxystrobin, Piperonylbutoxide (PBO), Pirimicarb, Pirimiphos- Methyl-N-desethyl\*, PirimiphosEthyl, PirimiphosMethyl, Prochloraz\*, Procymidone, Profenofos, Profluralin\*, Prometryn, Propachlor, Propargite (sum of isomers), Propazine, Propetamphos, Propham, Propiconazole 1&2\*, Propisochlor\*, Propyzamide, Prosulfocarb, Prothiofos, PyraflufenEthyl, Pyrazophos, Pyridaben, Pyrimethanil\*, Pyrimidifen, Pyriproxyfen, Quinalphos, Quinoxifen, Quintozene, Resmethrin (sum of isomers), S421, Simazine, Simeconazole, Spirodiclofen, Spiromesifen, Spirotetramat, Spiroxamine 1&2\*, Sulfotep, Sulprofos, Tebuconazole, Tebufenpyrad, Tecnazene, Tefluthrin, Terbacil\*, Terbufos, Terbumeton, Terbutylazine, Terbutryn, Tetrachlorvinphos, Tetraconazole, Tetradifon, Tetrahydrophthalimide (THPI)\*, Tetramethrin (sum of isomers), Tetrasul, Thiobencarb, TolclofosMethyl, Tolyfluanid\*, Transfluthrin, Triadimefon, Triadimenol (sum of isomers), Triallate\*, Triazophos, Trichloronate, Tricyclazole, Trifloxystrobin, Trifluralin, Triticonazole, Uniconazole, Vinclozolin, Zoxamide.

\*substances of tables are not accredited

## FINAL APPROVAL

ΜΠΑΡΔΑ ΕΛΙΝΑ - Mrs Barda Elina

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

ΟΙ ΑΝΑΛΥΤΕΣ  
THE ANALYSTS

ΕΓΚΡΙΣΗ ΑΠΟ  
APPROVED BY

2022-01-28

END OF CERTIFICATE 67964

ΑΠΑΓΟΡΕΥΕΤΑΙ Η ΜΕΜΟΝΟΜΕΝΗ ΑΝΑΠΑΡΑΓΩΓΗ ΤΗΣ ΕΚΘΕΣΗΣ ΔΟΚΙΜΗΣ ΧΩΡΙΣ ΤΗΝ ΓΡΑΠΤΗ ΕΓΚΡΙΣΗ ΤΗΣ BIOLAB ΤΑ ΑΠΟΤΕΛΕΣΜΑΤΑ ΣΧΕΤΙΖΟΝΤΑΙ ΜΟΝΟ ΜΕ ΤΑ ΣΥΓΚΕΚΡΙΜΕΝΑ ΑΝΤΙΚΕΙΜΕΝΑ ΠΟΥ ΥΠΟΒΛΗΘΗΚΑΝ ΣΕ ΔΟΚΙΜΗ - REPRODUCTION OF THE TEST REPORT WITHOUT THE WRITTEN APPROVAL OF BIOLAB IS FORBIDDEN THE RESULTS ARE ASSOCIATED TO THE SPECIFIC OBJECTS THAT WENT UNDER EXAMINATION