



ΕΚΘΕΣΗ ΔΟΚΙΜΩΝ

Πελάτης	Α. Σ. ΠΥΡΓΕΤΟΥ
Διεύθυνση πελάτη	ΠΥΡΓΕΤΟΣ
Περιγραφή Δείγματος	ΑΚΤΙΝΙΔΙΑ/KIWI FRUITS
Δειγματοληψία	Από πελάτη κατά δήλωσή του: ΠΕΛΑΤΗΣ
Ημερομηνία παραλαβής δείγματος	10/11/2022
Ημερομηνία Εισαγωγής	10/11/2022
Κωδικός δείγματος	2022-79496
Είδος ανάλυσης	Προσδιορισμός Υπολειμμάτων Φυτοφαρμάκων

Τα αποτελέσματα αυτής της αναφοράς ισχύουν για τα δείγματα που αναλύθηκαν.

Η παρούσα έκθεση δοκιμών επιτρέπεται να αναπαραχθεί αποκλειστικά και μόνο σε πλήρη μορφή.

Απαγορεύεται οποιαδήποτε μερική ή αποσπασματική αναπαραγωγή της ή/και τροποποίηση αυτής.

Για οποιαδήποτε πληροφορία ή διευκρίνιση παρακαλούμε απευθυνθείτε στο Τμ. Πωλήσεων.

Αποτελέσματα Αναλύσεων

Κωδικός δείγματος 2022-79496
Περίοδος Ανάλυσης 11/11/2022 - 14/11/2022
Χαρακτηρισμός Πελάτη ΝΤΑΛΑΠΑΣΧΑΣ ΒΑΣΙΛΕΙΟΣ ΑΓ.ΑΘΑΝΑΣΙΟΣ 6,4ΣΤΡ. ΚΩΔ.3814204262007
Κατάσταση δείγματος κατά την παραλαβή Κανονική

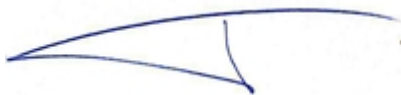
Υπολογισμοί με βάση τη βιβλιοθήκη: EU MRLs & ARfDs

Δραστική	Μέτρηση (mg/kg)	MRL (mg/kg)	ARfD (mg/kg)	VF	IESTI (mg/kg)	% Utilization MRL	% Utilization ARfD	EU MRL Source
ΔΕΝ ΠΟΣΟΤΙΚΟΠΟΙΗΘΗΚΑΝ ΔΡΑΣΤΙΚΕΣ								

Calculation Model : EFSA PRIMo Vers. 3.1

- Οι υπόλοιπες δραστικές δεν ποσοτικοποιήθηκαν στο όριο αναφοράς των μεθόδων.
- Αβεβαιότητα μεθόδου: ±50%
- Πληροφορίες για Ε.Ε. ανώτατα επιτρεπτά όρια και λοιπά δεδομένα:
<http://ec.europa.eu/food/plant/pesticides/eu-pesticides-database/public/?event=homepage&language=EN>
- Αριθμός ευρημάτων: Αριθμός ποσοτικοποιημένων δραστικών μη συμπεριλαμβανομένων των μεταβολιτών.
- Η εταιρεία δεν αποδέχεται καμία υπευθυνότητα σε σχέση με τα παραπάνω αναγραφόμενα ανώτατα επιτρεπτά όρια (MRLs), τις τιμές των ARfDs, καθώς και τις τιμές των λοιπών υπολογιστικών δεδομένων, τα οποία δίδονται μόνο για λόγους πληροφόρησης, και τα οποία είναι εις γνώση μας μέχρι την ημερομηνία έκδοσης του παρόντος.
- Ο χρόνος τήρησης του αντιδείγματος ορίζεται στον 1 μήνα από την ημερομηνία έκδοσης του παρόντος πιστοποιητικού (στις κατάλληλες συνθήκες διατήρησης), εκτός και αν ο πελάτης εγγράφως έχει ορίσει διαφορετικά. Εξαιρούνται ευαλλοιώτα δείγματα, τα οποία δεν μπορούν να συντηρηθούν για το προαναφερθέν χρονικό διάστημα.

Γ. Καϊδατζής / Αναλυτικός Χημικός
J. Kaidatzis / Analytical Chemist



Τεχνικός Διευθυντής
Technical Manager

Αχιλλέας Ιακωβάκης / Αναλυτικός Χημικός, M.Sc.
Achilleas Iakovakis / Analytical Chemist, M.Sc.



Πρόϊσ. Εργαστηρίου Επιμολυντών Τροφίμων
Head of Food Contaminants Laboratory

(P059) Pesticides residues with QTOF & GC MS-MS & Dith./ (P059) Υπολείμματα Φ/Φ με QTOF & GC MS-MS & Dith.**(P059) LC-qTOF & GC-MS/MS & Dithiocarbamates (845 ingredients)**

· Μέθοδος ανάλυσης / Method of analysis: OB.02.001 & OB.02.036, Modified method using LC-qTOF & GCMS-MS based on: 1. Lehotay et al.: AOAC, Vol.88, No.2, 2005 (Modified), 615-629, 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

1,4-Dimethylnaphthalene*, 1-Naphthylacetamide and 1-naphthylacetic acid (sum of 1-naphthylacetamide and 1-naphthylacetic acid and its salts, expressed as 1-naphthylacetic acid)*, 2,4-DNOP*, 2,4,5-T* (#H), 2,4,6-Trichlorophenol*, 2,4-D* (#H), 2,4-DB* (#H), 2,6 Dichlorobenzamide *, 2,3,5-Trimethacarb, 2-naphthylacetic acid*, 2-phenylphenol, 4,4-Dichlorobenzophenone, 4-bromophenylurea*, 4-CPA (4-chlorophenoxyacetic acid = PCPA), 5-Hydroxy-Thiabendazole*, 6-Benzylaminopurine*, Abamectin (sum of avermectin B1a, avermectin B1b and delta-8,9 isomer of avermectin B1a, expressed as avermectin B1a) (F),(R)*, Acephate*, Acetamidiprid (R), Acetamidiprid-N-Desmethyl*, Acetochlor, Acibenzolar* (#H), Acibenzolar-S methyl (#H), Acifluorfen*, Aclonifen, Acrinathrin (F), Alachlor, Alanycarb*, Albendazole, Aldicarb (sum of aldicarb, its sulfoxide and its sulfone, expressed as aldicarb)*, Aldrin and Dieldrin (Aldrin and dieldrin combined expressed as dieldrin) (F), Allethrin, Allidochlor*, Ametoctradin (F),(R), Ametryn, Amicarbazone*, Amidosulfuron (A),(R)*, Aminocarb, Aminopyralid (sum of aminopyralid, its salts and its conjugates, expressed as aminopyralid) (R)*, Amisulbrom*, Amitraz metabolite BTS 27271*, Ancymidol, Anilofos, Anthraquinone, Aramite (F)*, Aspon, Asulam*, Atraton, Atrazine (F), Atrazine-2-hydroxy*, Atrazine-desethyl, Atrazine-desisopropyl*, Azaconazole, Azadirachtin*, Azamethiphos, Azimsulfuron*, Azinphos-ethyl (F), Azinphos-methyl (F)*, Aziprotryne, Azocyclotin*, Azoxystrobin, Barban (F)*, Befluthin, Befluthin, Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers), Benazolin-ethyl ester, Bendiocarb, Benfluralin (F), Benodanil, Benoxacor, Bensulfuron-methyl*, Bensulid, Bentazone*, Bentazone-6-hydroxy*, Bentazone-8-hydroxy*, Benthialicarb (Benthialicarb-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 benthialicarb-isopropyl) (A), Benzalkonium chloride (mixture of alkylbenzyltrimethylammonium chlorides with alkyl chain lengths of C8, C10, C12, C14, C16 and C18), Benzovindiflupyr*, Benzoximate, Benzoylprop ethyl, Benzthiazuron, Bifenazate (sum of bifenazate plus bifenazate-diazene expressed as bifenazate) (F), Bifenox (F)*, Bifenthrin (sum of isomers) (F), Biphenyl, Bispyribac (sum of bispyribac, its salts and its esters, expressed as bispyribac), Bitertanol (sum of isomers) (F), Bixafen (F),(R)*, Blasticidin-S*, Boscalid (F),(R), Brodifacoum*, Bromacil, Bromadiolone, Bromethalin*, Bromfenfos, Bromobutide, Bromocyclen, Bromophos-ethyl (F), Bromophos-methyl, Bromopropylate (F), Bromoxynil and its salts, expressed as bromoxynil*, Bromuconazole (sum of diastereoisomers) (F), Bupirimate (A),(F),(R), Buprofezin (F), Butachlor, Butafenacil, Butamifos, Butocarboxim*, Butocarboxim sulfoxide*, Butoxyacoxim*, Butralin, Buturon, Cadusafos, Cambendazole, Captafol (F)*, Captan (Sum of captan and THPI, expressed as captan) (R), Carbaryl (F), Carbenazim and benomyl (sum of benomyl and carbenazim expressed as carbenazim) (R), Carbetamide (sum of carbetamide and its S isomer)*, Carbofuran (sum of carbofuran (including any carbofuran generated from carbosulfan, benfuracarb or furathiocarb) and 3-OH carbofuran expressed as carbofuran) (R), Carbofuran keto*, Carbofenthion, Carbofenothion methyl, Carboxin, Carfentazone-ethyl (sum of carfentazone-ethyl and carfentazone, expressed as carfentazone-ethyl) (R), Carpropamide, Cartap*, Chinomethionat (aka quinomethionate), Chlorantraniliprole (DPX E-2Y45) (F), Chlorbenseide (F), Chlorbromuron, Chlorbufam (F), Chlordane (sum of cis- and trans-chlordane) (F),(R), Chlordecone*, Chlorethoxyfos*, Chlorfenapyr, Chlorfenprop methyl, Chlorfenson (F), Chlorfenvinphos (F), Chlorfluzuron*, Chloridazon (sum of chloridazon and chloridazon-desphenyl, expressed as chloridazon) (R)*, Chlormephos, Chlorobenzilate (F), Chlorobenzuron*, Chloroneb, Chlorophacinone*, Chlorothalonil (R), Chlorotoluron, Chloroxuron (F), Chlorpropham (F),(R), Chlorpyrifos (F),(R), Chlorpyrifos-methyl (F),(R), Chlorsulfuron*, Chlorthal-dimethyl, Chlorthion, Chlorthiophos, Chlozolinate (F), Chromafenozide, Cinidon-ethyl (sum of cinidon ethyl and its E-isomer), Clethodim (sum of Sethoxydim and Clethodim including degradation products calculated as Sethoxydim), Climbazole, Clodinafop* (#H), Clodinafop-propargyl (#H), Clofentazine (R), Clomazone, Clopyralid (#H), Cloquintocet mexyl, Clothianidin, Coumachlor, Coumaphos, Coumatetralyl*, Coumoxystrobin*, Crimidine*, Crotoxyphos*, Cufomate, Cyanazine, Cyanofenphos, Cyanophos, Cyantraniliprole*, Cyazofamid, Cyclanilide (F)*, Cyclaniliprole*, Cycloate, Cycloxydim, Cycluron, Cyflufenamid (sum of cyflufenamid (Z-isomer) and its E-isomer, expressed as cyflufenamid) (A),(R), Cyflumetofen*, Cyfluthrin (cyfluthrin including other mixtures of constituent isomers (sum of isomers)) (F), Cyhalofop-butyl (sum of cyhalofop butyl and its free acids), Cymiazol*, Cymoxanil*, Cypermethrin (cypermethrin including other mixtures of constituent isomers (sum of isomers)) (F), Cyprazin, Cyproconazole (F), Cyprodinil (F),(R), Cyromazine*, Cythioate, Dalapon (#H), DDD-o,p, DDE-o,p, DDT (sum of p,p'-DDT, o,p'-DDT, p,p'-DDE and p,p'-TDE (DDD) expressed as DDT) (F), DEET (N,N-Diethyl-m-toluamid), Deltamethrin (cis-deltamethrin) (F), Demeton-O, Demeton-S-methyl, Demeton-S-methyl sulfoxide*, Demeton-S-methyl sulphone, Desmedipham, Desmetyrn, Diafenthionuron, Dialifos, Diazinon (F), Dicamba (#H), Dichlobenil, Dichlobentiaxoz*, Dichlofenthiol, Dichlofluanid, Dichlormid*, Dichlorprop (2,4-DP)*, Dichlorvos, Dichlorbutazol, Diclfofop (#H), Diclfofop-methyl, Diclforan*, Diclforan*, Diclforan*, Diclforan* (sum of p, p' and o,p' isomers) (F), Dicrotophos, Didecyltrimethylammonium chloride (mixture of alkyl-quaternary ammonium salts with alkyl chain lengths of C8, C10 and C12)*, Diethofencarb, Difenacoum, Difenoconazole, Difenofoxuron, Difenofoxop, Difethialone*, Diflufenbuturon (F),(R), Diflufenbuturon (F), Dikegulac*, Dimefox*, Dimefoxuron, Dimethachlor, Dimethanil including other mixtures of constituent isomers including dimethanil-P (sum of isomers), Dimethirimol, Dimethoate, Dimethomorph (sum of isomers), Dimethylvinphos, Dimoxystrobin (A),(R), Diniconazole (sum of isomers), Dinobuton, Dinocap*, Dinoseb*, Dinotefuran*, Dinoterb*, Dioxabenofofos, Dioxacarb, Dioxathion (sum of isomers) (F)*, Diphacinone*, Diphenamid (aka difenamide), Diphenyl sulfoxide, Diphenylamine, Dipropetryn, Disulfoton (sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone expressed as disulfoton) (F), Ditalimfos, Dithiopyr, Diuron, DMSA (deg. diclufluanid)*, DNOC*, Dodecahydron, Dofenphos, Edifenphos, Emamectin benzoate B1a, expressed as emamectin*, Endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate expressed as endosulfan) (F), Endosulfan ether*, Endrin (F), Enoxastrobin*, EPN, Epoxiconazole (F), EPTC (ethyl dipropylthiocarbamate), Etaconazole, Ethalfluralin, Ethametsulfuron-methyl*, Ethiofencarb, Ethiofencarb-sulfone, Ethiofencarb-sulfoxide, Ethion, Ethiprole, Ethirimol (A),(F),(R), Ethofumesate, Ethofumesate-2-keto*, Ethoprophos, Ethoxyquin (F)*, Ethoxysulfuron*, Etobenzanil, Etofenprox (F), Etoxazole, Etridiazole, Etrifos, Fomoxadone (F), Fampfur, Fenamidone, Fenaminostrobin*, Fenamiphos (sum of fenamiphos and its sulphoxide and sulphone expressed as fenamiphos), Fenarimol, Fenazaquin (F), Fenbuconazole (sum of constituent enantiomers), Fenbutatin oxide (F)*, Fenchlorazole-ethyl, Fenchlorphos (sum of fenchlorphos and fenchlorphos oxon expressed as fenchlorphos), Fenfluthrin, Fenfuram, Fenhexamid (F), Fenitrothion, Fenobucarb, Fenoprop (2,4,5-TP), Fenoxanil, Fenoxaprop-P*, Fenoxaprop-P-ethyl, Fenoxycarb, Fenpiclonil, Fenpicoxamid (F),(R)*, Fenpropathrin, Fenpropimorph (sum of isomers) (F),(R), Fenpropimorph (sum of isomers) (R) (F), Fenpyrazamine (F), Fenpyroximate (A),(F),(R), Fenquintotriene*, Fenson (aka fenizon), Fensulfotion (sum of Fensulfotion and 3 metabolites -oxon, -sulfone, - oxon sulfone)*, Fenthion (fenthion and its oxygen analogue, their sulfoxides and sulfone expressed as parent) (F), Fenuron*, Fenvalerate (any ratio of constituent isomers (RR, SS, RS & SR) including esfenvalerate) (F),(R), Fipronil (sum of fipronil + sulfone metabolite (MB46136) expressed as fipronil) (F), Fipronil sulfide*, Fipronil-isopropyl, Flamprop-isopropyl, Flamprop-M*, Flazasulfuron*, Flocoumafen*, Flonicamid (sum of flonicamid, TFNA and TFNG expressed as flonicamid) (R)*, Florasulam, Floryptrauxifen (#H), Fluzifop* (#H), Fluzifop butyl (#H), Fluzinam (F)*, Fluzuron, Flubendiamide (F), Flucloralin, Flucythrinate (flucythrinate including other mixtures of constituent isomers (sum of isomers)) (F), Fluidioxonil (F),(R), Flufenacet (sum of all compounds containing the N fluorophenyl-N-isopropyl moiety expressed as flufenacet)*, Flufenoxuron (F), Flufenoxystrobin*, Fluidapyr*, Flumetralin, Flumetsulam*, Flumioxazine, Flumeturon, Flupicolide, Flupopyram (R), Flupopyram-benzamide*, Fluoroglycofen ethyl, Fluotrimazole, Fluoxastrobin (sum of fluoxastrobin and its Z-isomer) (R), Flupyradifurone*, Fluquinconazole (F), Fluridone, Flurochloridone, Fluroxypr* (#H), Flurprimidole, Flurtamone, Flusilazole (F),(R), Fluthiacet-methyl, Flutianil*, Flutolanil (R), Flutriafol, Fluvalinate (sum of isomers) resulting from the use of tau-fluvalinate (F), Flupoxyroxad (F), Folpet (sum of folpet and phthalimide, expressed as folpet) (R), Fomesafen*, Fonofos, Foramsulfuron, Forchlorfenuron, Formetanate: Sum of formetanate and its salts expressed as formetanate (hydrochloride)*, Formothion, Fosthiazate, Fuberidazole, Furalaxyl, Furathiocarb, Furmecycloxy*, Gibberellic acid (++)*, Griseofulvin, Halauxifen-methyl (sum of halauxifen-methyl and X11393729 (halauxifen), expressed as halauxifen-methyl)*, Halfenprox (aka brofenprox), Halofenozide*, Halosulfuron methyl, Haloxypop* (#H), Haloxypop-2-ethoxyethyl (#H), Haloxypop-P-methyl*, HCH-d (Delta), Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor) (F), Heptachlor-endo-epoxide, Heptachlor-exo-epoxide, Heptenophos, Hexachlorobenzene (F), Hexachlorocyclohexane (HCH), alpha-isomer (R), Hexachlorocyclohexane (HCH), beta-isomer (F), Hexachlorocyclohexane (HCH), sum of isomers, except the gamma isomer, Hexaconazole, Hexaflumuron*, Hexazinone, Hexythiazox (any ratio of constituent isomers) (F), Hymexazol*, Icaridin (Picaridin)*, Imazalil (any ratio of constituent isomers) (R), Imazamethabenz*, Imamazox (Sum of imamazox and its salts, expressed as imamazox)*, Imazapic*, Imazapyr*, Imazaquin*, Imazethapyr*, Imazosulfuron*, Imibenconazole, Imidacloprid*, Imiprothrin*, Inabenfide, Indaziflam*, Indoxacarb (sum of indoxacarb and its R enantiomer) (F), Inpyrfluxam*, Iodofenphos, Iodosulfuron-methyl (sum of iodosulfuron-methyl and its salts, expressed as iodosulfuron-methyl), Ioxynil (#H), Ipconazole (F), Iprobenfos, Iprodione (R)*, Iprovalicarb, Isazofos, Isocarbamid, Isocarboxim (ISO: isopropyl O-(methoxyaminothiophosphoryl)salicylate), Isodrin, Isofenphos, Isofenphos-methyl, Isotefamid*, Isoflucypram*, Isoproparb, Isopropalin, Isoprotioilane, Isoproturon, Isopyrazam, Isoxaben, Isoxadifen-ethyl, Isoxaflutole (sum of isoxaflutole and its diketonitrile-metabolite, expressed as isoxaflutole)*, Isoxathion, Ivermectin*, Karanjin*, Kresoxim-methyl (R), Lactofen, Lambda-cyhalothrin (includes gamma-cyhalothrin) (sum of R,S and S,R isomers) (F), Lenacil, Leptophos, Lindane (Gamma-isomer of hexachlorocyclohexane (HCH)) (F)*, Linuron, Lufenuron (any ratio of constituent isomers) (F)*, Malathion (sum of malathion and malaoxon expressed as malathion), Mandestrobilin*, Mandipropamid (any ratio of constituent isomers), Matrine (**S), MCPA* (#H), MCPB* (#H), Mecarbam, Mecoprop* (#H), Mefenacet, Mefenpyr diethyl, Mefentrifluconazole*, Mefluidide, Mepanipyrim, Mephosfolan, Mepronil, Mesosulfuron-methyl, Mesotrione*, Metaflumizone (sum of E- and Z- isomers), Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers)) (R), Metamitron, Metazachlor (Sum of metabolites 479M04, 479M08 and 479M16, expressed as metazachlor) (R)*, Metconazole (sum of isomers) (F), Methabenzthiazuron, Methacrifos, Methamidophos*, Methidathion, Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)*, Methomyl*, Methoprotrene, Methoxychlor (F), Methoxyfenozide (F), Metobromuron, Metolachlor and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers)), Metolcarb*, Metominostrobin*, Metosulam, Metoxuron*, Metrafenone (F), Metribuzin, Metsulfuron-methyl*, Metyltetraprole*, Mevinphos (sum of E- and Z-isomers), Mexacarbate, Milbemectin (sum of milbemectin A4 and milbemectin A3, expressed as milbemectin)*, Mirex, Molinate, Monalide, Monocrotophos*, Monolinuron, Monosulfap*, Monuron*, Myclobutanil (sum of constituent isomers) (R), N,N-Dimethyl-N'-p-tolylsulphamide (DMST), Naled, Napropamide (sum of isomers), Neburon, Nicosulfuron, Nicotine** (S), Nitenpyram*, Nitralin, Nitrapyrin, Nitrofen (F), Nitrothal-isopropyl, Norflurazon, Novaluron (F)*, N-Phenylurea*, Nuarimol, Octachlorodipropyl ether (S 421)*, Ofurace, Ometoate, Orbenacarb, Oryzalin (F)*, Oxadiargyl, Oxadiazon, Oxadixyl, Oxamyl*, Oxamyl oxime*, Oxathiapropil*, Oxendazole, Oxyacarbonyl, Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)*, Oxyfluorfen, Paclobutrazol (sum of constituent isomers), Paraoxon, Parathion (F), Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl), Pebulate, Penconazole (sum of constituent isomers) (F), Pencycuron (sum of pencycuron and pencycuron-PB-amine, expressed as pencycuron) (A),(F),(R), Pendimethalin (F), Penflufen (sum of isomers) (F), Penfluron, Penoxulam, Pentachloroisole, Pentachloroaniline, Pentanochlor, Penthiopyrad*, Permethrin (sum of isomers), Perthan, Pethoxachol, Phenkapton, Phenmedipham, Phenothrin (phenothrin including other

mixtures of constituent isomers (sum of isomers) (F), Phenthoate, Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate), Phorate sulfoxide, Phosalone, Phosmet (phosmet and phosmet oxon expressed as phosmet) (R)*, Phosphamidon, Phoxim (F), Picarbutrazox*, Picloram*, Picolinafen, Picoxystrobin (F), Pinoxaden, Piperonyl butoxide, Piperophos, Pirimicarb (R), Pirimicarb desmethyl, Pirimicarb-desmethyl-formamido, Pirimiphos-ethyl, Pirimiphos-methyl (F), Prallethrin*, Pretlchlor, Prochloraz (sum of prochloraz, BTS 44595 (M201-04) and BTS 44596 (M201-03), expressed as prochloraz) (F), Procymidone (R), Profenofos (F), Profluralin, Profoxydim*, Prohexadione*, Promecarb, Prometon, Prometryn, Propachlor, Propamocarb (Sum of propamocarb and its salts, expressed as propamocarb) (R), Propanil, Propaquizafop, Propargite (F)*, Propazine, Propetamphos, Propham, Propiconazole (sum of isomers) (F), Propoxur, Propoxycarbazono (propoxycarbazono, its salts and 2-hydroxypropoxycarbazono expressed as propoxycarbazono) (A)*, Propyzamide (F),(R), Proquinazid (F),(R), Prosulfocarb, Prothioconazole: prothioconazole-deshtio (sum of isomers) (F), Prothiofos, Pydiflumetofen*, Pymetrozine (R), Pyracarbolid, Pyraclostrobin (F), Pyraflufen free acid* (#H), Pyraflufen-ethyl (#H), Pyraziflumid*, Pyrazophos (F), Pyrazoxon*, Pyrethrins*, Pyributicarb, Pyridaben (F), Pyridafol*, Pyridalyl*, Pyridaphenthion, Pyridat, Pyrifenoxy, Pyriproquinazone*, Pyrifitalid, Pyrimethanil (R), Pyrimidifen, Pyriminobac-methyl-(E)*, Pyriminobac-methyl-(Z)*, Pyriminostrobin*, Pyriofenone*, Pyriproxifen (F), Pyrisoxazole*, Pyriothiac sodium*, Pyroquilon*, Pyroxsulam, Quassia*, Quinalphos (F), Quinclorac*, Quinoclamine*, Quinofumelin*, Quinoxifen (F), Quintozene (sum of quintozene and pentachloro-aniline expressed as quintozene) (F), Quizalofop free acid* (#H), Quizalofop-P-ethyl (#H), Quizalofop-P-tefuryl (#H), Rabenzazole, Resmethrin (resmethrin including other mixtures of constituent isomers (sum of isomers)) (F)*, Rimsulfuron, Rotenone, Saflufenacil*, Sebuthylazine*, Sedaxane (sum of isomers)*, Siduron, Silafluofen, Silthiofam, Simazine, Simeconazole, Simetryn, Spinetoram (sum of spinetoram-J and spinetoram-L) (A),(F), Spinosad (spinosad, sum of spinosyn A and spinosyn D) (F), Spirodiclofen (F), Spiromesifen, Spirotetramat and spirotetramat-enol (sum of), expressed as spirotetramat (R), Spirotetramat cis-keto-hydroxy, Spirotetramat enol-glucoside*, Spirotetramat mono-hydroxy, Spiroxamine (sum of isomers) (A),(R), Strychnine*, Sulfentrazone, Sulfluramid*, Sulfotep, Sulfoxaflor (sum of isomers)*, Sulprofos, TCMTB, Tebuconazole (R), Tebufenozide (F), Tebufenpyrad (F), Tebupirimphos, Tebutam (aka butam), Tebuthiuron, Tecnazene (F), Teflubenzuron (F), Tefluthrin (tefluthrin including other mixtures of constituent isomers (sum of isomers)) (F), Temephos, TEPP, Tepraloxymid, Terbacil, Terbufos, Terbufos-sulfon, Terbufos-sulfoxid, Terbumeton, Terbutylazine (F),(R), Terbutylazine desethyl*, Terbutryn, Tetrachlorvinphos, Tetraconazole (F), Tetradifon, Tetramethrin, Tetrasul, Thenylchlor, Thiabendazole (R)*, Thiacloprid*, Thiamethoxam, Thiazafuron, Thiazopyr, Thidiazuron*, Thifensulfuron-methyl, Thiobencarb (4-chlorobenzyl methyl sulfone) (A), Thiodicarb, Thiofanox*, Thiofanox sulfone, Thiofanox sulfoxide, Thiometon*, Thiometon sulfone*, Thiometon sulfoxide*, Thionazin, Thiophanate (ethyl)*, Thiophanate-methyl (R)*, Thiosultap*, Tolclofos-methyl (F), Tolfenpyrad, Tolprocarb*, Tolyfluanid (Sum of tolyfluanid and dimethylaminosulfotoluidide expressed as tolyfluanid) (F),(R)*, Tralkoxydim (sum of the constituent isomers of tralkoxydim), Transfluthrin, Triadimefon, Triadimenol (any ratio of constituent isomers), Tri-allate, Triasulfuron, Triazamate, Triazophos (F), Tribenuron-methyl*, Tribufos (s,s,s-tributyl-phosphorotrithioate), Trichlorfon, Trichloronat, Triclopyr, Triclopyricarb*, Tricyclazole, Tridemorph (F)*, Trietazine, Trifloxystrobin (F),(R), Trifloxystrobin metabolite CGA321113*, Trifloxysulfuron, Triflumizole: Triflumizole and metabolite FM-6-1(N-(4-chloro-2-trifluoromethylphenyl)-n-propoxyacetamide), expressed as Triflumizole (F),(R), Triflumuron (F)*, Trifluralin, Triflusaluron (6-(2,2,2-trifluoroethoxy)-1,3,5-triazine-2,4-diamine (IN-M7222)) (A)*, Triflorine*, Trinexapac* (#H), Triticonazole, Tritosulfuron, Uniconazole*, Validamycin*, Valifenalate*, Vamidothion, Vamidothion sulfone*, Vamidothion sulfoxide*, Vernolate, Vinclozolin, Warfarin, XMC*, Zoxamide

Dithiocarbamates (as CS2) GC/MSMS

· Μέθοδος ανάλυσης / Method of analysis: OB.02.022, Modified method using GC-MSMS based on: 1. ANDRE DE KOK ETAL,6TH EUROPEAN PESTICIDE RESIDUE WORKSHOP (2006), 2. SANTE/ lat. ed. of the European Commission

· Το όριο αναφοράς της μεθόδου είναι στο 0,01 mg/Kg (ppm), σύνολο εκφρασμένο ως CS2 / The Reporting Limit of the method is 0,01 mg/Kg (ppm), sum expressed as CS2

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

Maneb, Mancozeb, Metiram, Propineb, Thiram, Ziram

* 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

**S - After detection quantification by Single method