

AG.EN.T. Laboratories**AGricultural & ENvironmental Testing & Research Laboratories ABEE****46 Alexandroupoleos, Ampelokipi, 115 27 Athens, HELLAS, Tel: (30-210) 7473 971, Fax: 7473 970****CERTIFICATE OF ANALYSIS**

Certificate number : 20 683
 Client code number : 330
 Client's Name : Agricultural Cooperative Union of Taxiarchis
 Address : 34 012 Taxiarchis, Orei, Evia, HELLAS
 Item / No tested : Water
 Sampling by : client
 Condition upon receipt : normal
 Sample marks : -
 Date of sample(s) receipt : 14/05/07
 Date of analysis : 15/05 – 01/06/07

RESULTS**ΠΙΝΑΚΑΣ Ι**

Παράμετρος	Μέθοδος Ελέγχου	Προδιαγραφές πόσιμου νερού	Αποτέλεσμα
Εναιωρήματα	οπτικά	απουσία	απουσία
Οσμή	οργανοληπτικά	απουσία	κανονική
pH	AOAC 973.41	max 9.5	7.17
Ειδική Αγωγιμότητα, $\mu\text{S} / \text{cm}$	AOAC 973.40	max 2,500	698
Ολικά διαλυτά στερεά (TDS), mg / L	AOAC 920.193 B		349
Στερεό υπόλειμμα 105 °C	AOAC 920.193 A		337
Σκληρότητα, mg CaCO_3 / L	AOAC 973.52		334
Οξειδωσιμότητα, mg KmnO_4 / L	ELOT 827	max 5	1.7
Χλωριούχα, mg / L	Titrimetric/Mohr	max 250	18
Ανθρακικά, mg / L	AOAC 920.194		0
Οξείνα ανθρακικά, mg / L	AOAC 920.194		386
Νιτρώδη, mg / L	APHA 134	max 0.5	< 0.02
Νιτρικά, mg / L	Colorimetry	max 50	< 5
Θεϊκά, mg / L	AOAC 973.57	max 250	11
Φθοριούχα, mg / L	APHA 121 B	max 1.5	0.20
P_2O_5 , mg / L	APHA 223 E		< 0.15
Κυανιούχα, mg / L	APHA 207	max 0.05	< 0.03
Ανιονικά απορρυπαντικά, mg LAS / L	APHA 159 A	max 0.2	< 0.04
Πυριτικά, mg / L	APHA 151 B		13.1
Αμμωνιακά, mg / L	AOAC 973.49	max 0.5	< 0.5
Ολικό N κατά Kjeldahl, mg / L	AOAC 973.48		< 0.6
Βόριο, mg / L	APHA 107 A	max 1	< 0.4
Ελεύθερο CO_2 , mg / L	APHA 111 B		46

Ημερομηνία : 04/06/07

Υπογραφή :



Λογισμικό Ανάλυσης 20 683 της AG.EN.T. Laboratories

ΠΙΝΑΚΑΣ II

Μέταλλο	Μέθοδος Ελέγχου	Όριο Νομοθεσίας	Reporting Limit (RL)	Αποτέλεσμα
Cd, µg / L	Flame AAS	max 5	0.5	< RL
Pb, µg / L	Flame AAS	max 25	5	< RL
As, µg / L	AAS / VGA Flame	max 10	2	< RL
Hg, µg / L	AAS / VGA cold	max 1	0.4	< RL
Se, µg / L	AAS / VGA Flame	max 10	2	< RL
Sb, µg / L	AAS / VGA Flame	max 5	1	< RL
Cu, mg / L	Flame AAS	max 2	0.04	< RL
Cr, mg / L	Flame AAS	max 0.05	0.02	< RL
Al, mg / L	Flame AAS	max 0.2	0.08	< RL
Ni, mg / L	Flame AAS	max 0.02	0.01	< RL
Zn, mg / L	Flame AAS		0.04	< RL
Mn, mg / L	Flame AAS	max 0.05	0.03	< RL
Fe, mg / L	Flame AAS	max 0.2	0.06	< RL
K, mg / L	Flame AAS		0.1	0.52
Na, mg / L	Flame AAS	max 200	1	10.0
Ca, mg / L	Flame AAS		1	74.6
Mg, mg / L	Flame AAS		0.3	33.9

ΠΙΝΑΚΑΣ III

Παράμετρος	Μέθοδος Ελέγχου *	Προδιαγραφές πόσιμου νερού	Αποτέλεσμα
Ολικά βακτηρίδια, 22 °C, cfu / ml	ISO 6222	-	4
Ολικά βακτηρίδια, 36 °C, cfu / ml	ISO 6222	-	1
Εντερόκοκκοι, cfu / 100 ml	ISO 7899-2	0	0
Ολικά κολοβακτηρίδια, cfu / 100 ml	ISO 9308-1	0	0
Escherichia coli, cfu / 100 ml	ISO 9308-1	0	0
Pseudomonas aeruginosa **, cfu / 100 ml	EN 12780	0	0
Αναερόβια θειοαναγωγικά **, cfu / ml	ISO 6461-2		5

* Υπεργολαβία σε διαπιστευμένο εργαστήριο.

** Η μέθοδος δεν περιλαμβάνεται στο πεδίο διαπίστευσης του υπεργολάβου

Ημερομηνία : 04/06/07

Υπογραφή :



Διοργανιστικό Ανάλυσης 20 683 της AG.ENT. Laboratories

ΠΙΝΑΚΑΣ IV

No	Πτητικοί Υδρογονάνθρακες	Μέθοδος Ελέγχου	Όριο Νομοθεσίας	Reporting Limit (RL)	Αποτέλεσμα
1	Βενζόλιο, $\mu\text{g/L}$	GC / FID	max 1	0.5	< RL
2	Χλωροφόρμιο, $\mu\text{g/L}$	Head-Space GC / ECD		10	< 10
	Βρωμοδιχλωρομεθάνιο, $\mu\text{g/L}$			1	< RL
	Χλωροδιβρωμομεθάνιο, $\mu\text{g/L}$			1	< RL
	Βρωμοφόρμιο, $\mu\text{g/L}$			3	< RL
	Τριαιλογονομεθάνια, $\mu\text{g/L}$		max 100		< 15
3	Τριχλωροαιθέριο, $\mu\text{g/L}$			1	< RL
	Τετραχλωροαιθέριο, $\mu\text{g/L}$			1	< RL
	Τρι- & τετραχλωροαιθέριο, $\mu\text{g/L}$		max 10		< 2

ΠΙΝΑΚΑΣ V

Φαινόλες	Μέθοδος Ελέγχου	Reporting Limit (RL)	Αποτέλεσμα
Phenol, $\mu\text{g/L}$	HPLC / Diode Array detn.	0.4	< RL
4-Nitro phenol, $\mu\text{g/L}$		0.1	< RL
2-Chloro phenol, $\mu\text{g/L}$		0.3	< RL
2,4-Dinitro phenol, $\mu\text{g/L}$		0.2	< RL
2-Nitro phenol, $\mu\text{g/L}$		0.1	< RL
2,4-Dimethyl phenol, $\mu\text{g/L}$		0.3	< RL
2-Chloro 4-methyl phenol, $\mu\text{g/L}$		0.3	< RL
4-Chloro 3-methyl phenol, $\mu\text{g/L}$		0.4	< 0.4
2-Methyl 4,6-dinitro phenol, $\mu\text{g/L}$		0.1	< RL
2,4-Dichloro phenol, $\mu\text{g/L}$		0.4	< RL
2,4,6-Trichloro phenol, $\mu\text{g/L}$		0.5	< 0.6
Pentachloro phenol, $\mu\text{g/L}$		0.8	< RL

ΠΙΝΑΚΑΣ VI

No	Polyaromatic Hydrocarbon (PAH)	Μέθοδος Ελέγχου	Όριο Νομοθεσίας	Reporting Limit (RL)	Αποτέλεσμα
1	Anthracene, $\mu\text{g/L}$	HPLC / Fluorescence & DAD	-	0.01	< RL
2	Fluoranthene, $\mu\text{g/L}$		-	0.005	< RL
3	Pyrene, $\mu\text{g/L}$		-	0.01	< RL
4	Benzo-1,2 anthracene, $\mu\text{g/L}$		-	0.005	< RL
5	Chrysene, $\mu\text{g/L}$		-	0.005	< RL
6	Benzo-(b) fluranthene, $\mu\text{g/L}$		0.1 *	0.005	< RL
7	Benzo-(k) fluranthene, $\mu\text{g/L}$		0.1 *	0.002	< RL
8	Benzo-(a) pyrene, $\mu\text{g/L}$		0.01	0.003	< RL
9	Dibenzo-1,2:5,6 anthracene, $\mu\text{g/L}$		-	0.005	< RL
10	Benzo-(g,h,i) perylene, $\mu\text{g/L}$		0.1 *	0.01	< RL
11	Indeno (1,2,3-c,d) pyrene, $\mu\text{g/L}$		0.1 *	0.01	< RL

* άθροισμα των No 6, 7, 10 & 11.

Ημερομηνία : 04/06/07

Υπογραφή :



κοινοποιητικό Ανάλυσης 20 683 της AGENT Laboratories

ΠΙΝΑΚΑΣ VII

Agricultural Drug	Μέθοδος Ελέγχου	Reporting Limit (RL)	Όριο Νομοθεσίας	Αποτέλεσμα
OP- drugs (Group 1) *, µg / L	Multiresidue	0.01 / isomer	0.1 / drug	all < RL
N- drugs (Group 2) *, µg / L	GLC / TSD	0.02 - 0.1 / drug	0.1 / drug	all < RL
Aldrin, µg / L	Multiresidue GLC / ECD	0.01	0.03	< RL
Dieldrin, µg / L		0.01	0.03	< RL
Heptachlor, µg / L		0.005	0.03	< RL
Heptachlor epoxide, µg / L		0.005	0.03	< RL
Quinoxifen, µg / L		0.08	0.1	< RL
Other OC- drugs (Group 3) *, µg / L		0.01 - 0.04 / isomer	0.1 / drug	all < RL

* OP, N, OC drugs : organophosphorous, nitrogen-containing & halogenated agricultural drugs (see below)

LIST OF AGRICULTURAL DRUGS

Drugs (GROUP 1)			
Azinphos ethyl	Diazinon	Methidathion	Pirimiphos methyl
Azinphos methyl	Ethion	Parathion / paraoxon ethyl	Prothiophos
Bromophos ethyl	Ethoprophos	Parathion / paraoxon methyl	Pyrazophos
Bromophos methyl	Etrinfos	Phorate *	Quinalphos
Cadusaphos	Fenamiphos	Phosalone	Triazophos
Chlorfenvinphos	Fenthion (w/3 metabol.)	Phosmet *	
Chlorpyrifos ethyl	Heptenophos	Phosphamidon (2 isom.)	
Chlorpyrifos methyl	Malathion / malaoxon	Pirimiphos ethyl	
N Drugs (GROUP 2)			
Atrazine	Cyanazine	Metalaxyl / metalaxyl-M	Simazine
Benfuracarb	Cyproconazole	Metribuzin	Tebuconazole
Bitertanol	Cyprodinil	Myclobutanil	Terbutylazine
Carbaryl	Fenoxycarb	Pirimicarb	
Carbofuran	Fludioxonil	Prometryn	
OC Drugs (GROUP 3)			
Aldrin & Dieldrin	Deltamethrin	Heptachlor & h. epoxide	Quintozene *
Bromopropylate	Diniconazole	Hexachlorobenzene (HCB)	Tetrachlorvinphos
Chlordane cis & trans	Dinitramine	Iprodione	Tetradifon
Chlorothalonil	Endosulfan-α / -β / sulfate	Penconazol	Triadimefon
Cyfluthrin, 4 isomers	Endrin	Procymidone	Trifluralin
Cyhalothrine - λ	Ethalfuralin	Profenofos	Vinchlozoline *
Cypermethrin, 4 isomers	Fenarimol	Pyrifenoxy, 2 isomers	
DDT / 5 isomers	HCH-α, HCH-β & HCH-γ	Quinoxifen	

* no metabolites included

Υπογραφή

Ημερομηνία Έκδοσης : 04/06/07



Πέτρος Πασχάλης, Ph.D.
Unit Manager

- Τα παρακάτω αποτελέσματα αναφέρονται μόνο στο δείγμα που ελέγχθηκε.
- Απαγορεύεται η μερική αναδημοσίευση του παρόντος, χωρίς τη γραπτή άδεια της AGENT Laboratories.

AG.EN.T. Laboratories**AGricultural & ENvironmental Testing & Research Laboratories ABEE****46 Alexandroupoleos, Ampelokipi, 115 27 Athens, HELLAS, Tel: (30-210) 7473 970-1, Fax: 7473 971****TEST REPORT**

Certificate number : 19 668A
Client code number : 330
Client's Name : Agricultural Cooperative Union of Taxiarchis
Client's Address : 34 012 Taxiarchis, Orei, Evia, HELLAS
Item tested : Figs dry
Sample weight : 30 kg
Condition upon receipt : Normal
Sampling by : client
Sample marks : Lot 74
Date of sample receipt : 27/03/07
Dates of analysis : 28/03/07
Parameter examined : Aflatoxins B & G
Method of analysis : MTD bxn. 30 (HPLC / Fluorescence of post- column
dervs. Clean-up : immunoaffinity column). Method included to
the scope of lab's accreditation (ESYD, certif.. No 120)

RESULTS

Parameter	Reporting Limit	Limit	Subsample No 1	Subsample No 2	Subsample No 3
Aflatoxin B1, µg / kg	0.1	max 2	< 0.1	< 0.1	< 0.1
Aflatoxins B1, B2, G1, G2 (sum), µg / kg	0.5	max 4	< 0.5	< 0.5	< 0.5

The above commodity **DOES COMPLY** with the limits specified by Reg. 1881/2006.

Signature

Date of issue : 29/03/07



Peter Paschalis, Ph.D.
Unit Manager

- The above results relate only to the items tested.
- The present Test Report shall not be reproduced, *except in full*, without the written approval of AG.EN.T. Laboratories.

ΠΡΩΤΟΚΟΛΛΟ ΔΕΙΓΜΑΤΟΛΗΨΙΑΣ
ΜΕΤΑΠΟΙΗΜΕΝΩΝ ΞΗΡΩΝ ΣΥΚΩΝ ΠΕΡΙΟΔΟΥ
2006/2007(Γ' ΤΡΙΜΗΝΟ)

Στον ΤΑΞΙΑΡΧΗ σήμερα την 05/03..... 2007 και ώρα
..... οι υπογεγραμμένοι Ε. Παπαδόπουλος
..... αρμόδιοι για τη δειγματοληψία
προς έλεγχο ξηρών σύκων, διενεργήσαμε δειγματοληψία μεταποιημένων
ξηρών σύκων σύμφωνα με τον καθοριζόμενο τρόπο δειγματοληψίας επί
ποσού τρίων κιλών ξηρών (3000) από τον ΑΣ ΤΑΞΙΑΡΧΗ
ευρισκόμενο στον ΤΑΞΙΑΡΧΗ Ευβοίας, και επί την παρουσία του
νόμιμου εκπροσώπου. Αμφότερα τα δείγματα υποβάλλουμε στο
περιφερειακό Εργαστήριο Φυτοπροστασίας και ποιοτικού Ελέγχου που
εδρεύει στον Πειραιά.

Συμπληρωματικές παρατηρήσεις

Δείγματα 1)..... Ξηρά Σύκα Α' κατηγορίας 500 gr Lot. F102
..... 2)..... Ξηρά Σύκα Α' κατηγορίας 250 gr Lot. F102
..... 3).....
..... 4).....
..... 5).....
..... 6).....

Ο Εκπρόσωπος της ελεγχόμενης
Μονάδας Τυποποίησης- Συσκ/σίας

Οι ενεργήσαντες τη δειγματοληψία

Ε. Παπαδόπουλος (Γενικός)

AG.EN.T. Laboratories

AGricultural & ENvironmental Testing & Research Laboratories

46 Alexandroupoleos, Ampelokipi, 115 27 Athens, HELLAS, Tel: (30-210) 7473 970-1, Fax: 7473 971

CERTIFICATE OF ANALYSIS

Certificate number : 17 414-B
Client code number : 330
Client's Name : Agricultural Cooperative Union of Taxiarchis
Address : 34 012 Taxiarchis, Orei, Evia, HELLAS
Item / No tested : Figs dry / 1
Sampling by : client
Condition upon receipt : normal
Sample marks : A.II. 1779 / 24-11-06, Lot 52
Date of sample(s) receipt : 28/11/06
Date of analysis : 29/11 - 04/12/06

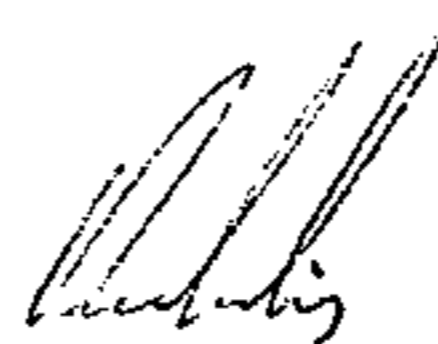
RESULTS

Parameter Examined	Method of Analysis	Reporting Limit (RL)	Limit	Result
Humidity and volatiles, % w/w	105 °C / ct wgt.		20 - 30	18.6
Ash, % w/w	600 °C / 16 h		-	1.96
Sugars reducing, % w/w	Lane Eynon			58.2
Protein, % w/w	Kjeldahl (=Nx6.25)		-	2.33
Fatty matter, % w/w	Soxhlet		-	0.46
Total Dietary Fiber, % w/w	By difference		-	18.5
Energy, Kcal / 100 g	Calculation		-	246
Sulphur dioxide (SO ₂), g / kg	Monier Williams	0.003	max 2	0.36
OP-drugs, mg / kg natural product	Multiresidue	0.01 / isomer		all < RL
N-drugs, mg / kg natural product	GLC / TSD	≤ 0.05 / drug		all < RL
OC-drugs, mg / kg natural product	GLC / ECD	≤ 0.01 / isomer		all < RL
Aerobic microb. count, cfu / g	ISO 4833		max 10,000	6.7 x 10 ³
Yeasts & Moulds, cfu / g	ISO 7954		max 5,000	< 10
Coliforms at 37 °C, cfu / g	ISO 4832		< 100	< 10
E. coli, cfu / g	ISO 16649-2		< 10	< 10
Staphyl. coagulase (+), cfu / g	ISO 6888-2		< 10	< 10
Salmonella / 25 g	ISO 6579			absence

OP, N, OC drugs : organophosphorous, nitrogen-containing & halogenated agricultural drugs (see page 2)

Signature

Date of issue : 04/12/06



Peter Paschalis, Ph.D.
Unit Manager

- The above results relate only to the items tested.
- The present Certificate shall not be reproduced, *except in full*, without the written approval of AG.EN.T. Laboratories.

AGRICULTURAL DRUGS

by Multi-Residue GLC Methods

Report No 17414-B / 04-12-06 by AG.ENT. Laboratories S.A.

No	OP Drugs (Group 1)	No	N Drugs (Group 2)	No	OC Drugs (Group 3)
1	Acephate	1	Atrazine	1	Acibenzolar S methyl
2	Azinphos - Et	2	Benfuracarb	2	Acrinathrin
3	Azinphos - Me	3	Bitertanol	3	Aldrin & Dieldrin
4	Bromophos - Et	4	Carbaryl	5	Azoxystrobin
5	Bromophos - Me	5	Carbofuran	6	Bifenthrin
6	Cadusaphos	6	Cyanazine	7	Bromopropylate
7	Chlorfenvinphos	7	Cycloate	8	Captafol
8	Chlorpyrifos-Et	8	Cyproconazole	9	Captan
9	Chlorpyrifos-Me	9	Cyprodinil	10	Chlordane cis & trans
10	Demeton-S-methyl *	10	Dichlofluanid	12	Chlorothalonil
11	Diazinon	11	Ethionfencarb	13	Cyfluthrin, 4 isomers
12	Dichlorvos	12	Fenoxycarb	17	Cyhalothrin - λ
13	Dimethoate & omethoate	13	Fludioxonil	18	Cypermethrin, 4 isomers
15	Disulfoton *	14	Flusilazol	22	DDT / 5 isomers
16	Ethion	15	Metalaxyl & metalaxyl-M	27	Deltamethrin
17	Ethoprophos	17	Metribuzin	28	Diniconazole
18	Etrimfos	18	Myclobutanil	29	Dinitramine
19	Fenamiphos	19	Pirimicarb	30	Dinocap, 5 isomers
20	Fenitrothion	20	Prometryn	35	Endosulfan- α / - β / sulfate
21	Fenthion (w/5 metabol.)	21	Propham	38	Endrin
27	Heptenophos	22	Simazine	39	Ethalfuralin
28	Malathion / malaoxon	23	Tebuconazole	40	Famoxadone
30	Mecarbam	24	Terbutylazine	41	Fenarimol
31	Methacriphos			42	Fenhexamid
32	Methamidophos			43	Fenvalerate, 2 isomers
33	Methidathion			45	Fluvalinate- τ , 2 isomers
34	Mevinphos (2 isomers)			47	Folpet
36	Meneceetophos			48	HCH- α , HCH- β & HCH- γ
37	Parathion / paraoxon-Et			51	Heptachlor & h. epoxide
39	Parathion / paraoxon-Me			53	Hexachlorobenzene (HCB)
41	Phorate *			54	Hexaconazol
42	Phosalone			55	Imazalil
43	Phosmet *			56	Indoxacarb
44	Phosphamidon (2 isom.)			57	Iprodione
46	Pirimiphos - Et			58	Kresoxim methyl
47	Pirimiphos - Me			59	Penconazol
48	Prothiophos			60	Permethrin, 2 isomers
49	Pyrazophos			62	Prochloraz
50	Quinalphos			63	Procymidone
51	Terbufos			64	Profenofos
52	Triazophos			65	Pyridaben
53	Trichlorfon			66	Pyrifenoxy, 2 isomers
				68	Quinoxifen
				69	Quintozene *
				70	Tetrachlorvinphos
				71	Tetraconazol
				72	Tetradifon
				73	Triadimefon
				74	Trifloxystrobin
				75	Trifluralin
				76	Vinchlozoline *

Peter Paschalis

* no metabolites included

AG.EN.T. Laboratories**AGricultural & ENvironmental Testing & Research Laboratories ABEE****46 Alexandroupoleos, Ampelokipi, 115 27 Athens, HELLAS, Tel: (30-210) 7473 970-1, Fax: 7473 971****TEST REPORT**

Certificate number : 18 621-A
Client code number : 330
Client's Name : Agricultural Cooperative Union of Taxiarchis
Client's Address : 34 012 Taxiarchis, Orei, Evia, HELLAS
Item tested : Figs dry
Sample weight : 30 kg
Condition upon receipt : Normal
Sampling by : client
Sample marks : ΑΞ 007 (PARTHENON), subsamples No 1, 2 & 3
Date of sample receipt : 30/01/07
Dates of analysis : 31/01/07
Parameter examined : Aflatoxins B & G
Method of analysis : AGENT MTD txn.30 (HPLC / Fluorescence of post- column
dervs. Clean-up : immunoaffinity column). Method included to
the scope of lab's accreditation (ESYD, certif. No 120)

RESULTS

Parameter	Reporting Limit	Limit	Subsample No 1	Subsample No 2	Subsample No 3
Aflatoxin B1, µg / kg	0.1	max 2	< 0.1	< 0.1	< 0.1
Aflatoxins B1, B2, G1, G2 (sum), µg / kg	0.5	max 4	< 0.5	< 0.5	< 0.5

The above commodity **DOES COMPLY** with the limits specified by Dir. 98/53 – 16/07/1998.

Signature

Date of issue : 31/01/07



Peter Paschalis, Ph.D.
Unit Manager

- The above results relate only to the items tested.
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AG.EN.T. Laboratories**AGricultural & ENvironmental Testing & Research Laboratories ABEE****46 Alexandroupoleos, Ampelokipi, 115 27 Athens, HELLAS, Tel: (30-210) 7473 970-1, Fax: 7473 971****TEST REPORT**

Certificate number : 18 265 A
Client code number : 330
Client's Name : Agricultural Cooperative Union of Taxiarchis
Client's Address : 34 012 Taxiarchis, Orei, Evia, HELLAS
Item tested : Figs dry
Sample weight : 30 kg
Condition upon receipt : Normal
Sampling by : client
Sample marks : Δείγμα ΑΣ 006, PARTHENON / subsamples No 1, 2 & 3
Date of sample receipt : 12/01/07
Dates of analysis : 15/01/07
Parameter examined : Aflatoxins B & G
Method of analysis : AOAC 999.07 modified (HPLC / Fluorescence of post- column
dervs. Clean-up : immunoaffinity column). Method included to
the scope of lab's accreditation (ESYD, certif. No 120)

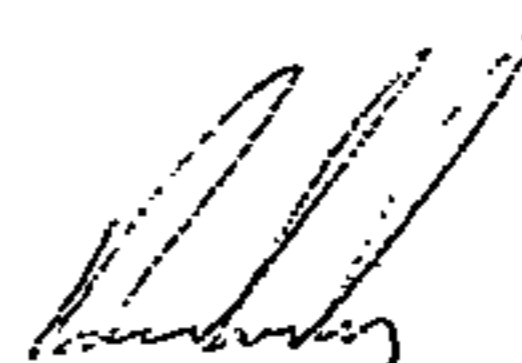
RESULTS

Parameter	Reporting Limit	Limit	Subsample No 1	Subsample No 2	Subsample No 3
Aflatoxin B1, µg / kg	0.1	max 2	< 0.1	< 0.1	< 0.1
Aflatoxins B1, B2, G1, G2 (sum), µg / kg	0.5	max 4	< 0.5	< 0.5	< 0.5

The above commodity **DOES COMPLY** with the limits specified by Dir. 98/53 – 16/07/1998.

Signature

Date of issue : 15/01/07



Peter Paschalis, Ph.D.
Unit Manager

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AG.EN.T. Laboratories**AGricultural & ENvironmental Testing & Research Laboratories ABEE****46 Alexandroupoleos, Ampelokipi, 115 27 Athens, HELLAS, Tel: (30-210) 7473 970-1, Fax: 7473 971****TEST REPORT**

Certificate number : 17 414 A
Client code number : 330
Client's Name : Agricultural Cooperative Union of Taxiarchis
Client's Address : 34 012 Taxiarchis, Orei, Evia, HELLAS
Item tested : Figs dry
Sample weight : 30 kg
Condition upon receipt : Normal
Sampling by : client, A.I.L 1779 / 24-11-06
Sample marks : Lot 52 / subsamples No 1, 2 & 3
Date of sample receipt : 28/11/06
Dates of analysis : 29/11/06
Parameter examined : Aflatoxins B & G
Method of analysis : AOAC 999.07 modified (HPLC / Fluorescence of post- column
dervs. Clean-up : immunoaffinity column). Method included to
the scope of lab's accreditation (ESYD, certif. No 120)

RESULTS

Parameter	Reporting Limit	Limit	Subsample No 1	Subsample No 2	Subsample No 3
Aflatoxin B1, µg / kg	0.1	max 2	< 0.1	< 0.1	< 0.1
Aflatoxins B1, B2, G1, G2 (sum), µg / kg	0.5	max 4	< 0.5	< 0.5	< 0.5

The above commodity **DOES COMPLY** with the limits specified by Dir. 98/53 – 16/07/1998.

Signature

Date of issue : 29/11/06



Peter Paschalis, Ph.D.
Unit Manager

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AG.EN.T. Laboratories**AGricultural & ENvironmental Testing & Research Laboratories ABEE****46 Alexandroupoleos, Ampelokipi, 115 27 Athens, HELLAS, Tel: (30-210) 7473 971, Fax: 7473 970****TEST REPORT**

Certificate number : 22 456 A
Client code number : 330
Client's Name : Agricultural Cooperative Union of Taxiarchis
Client's Address : 34 012 Taxiarchis, Orei, Evia, HELLAS
Item tested : Figs dry
Sample weight : 30 kg
Protocol number: 797 / 12-09-07
Condition upon receipt : Normal
Sampling by : client
Sample marks : Lot 07
Date of sample receipt : 13/09/07
Dates of analysis : 14/09/07
Parameter examined : Aflatoxins B & G
Method of analysis : MTD tcn. 30 (HPLC / Fluorescence of post- column
dervs. Clean-up : immunoaffinity column). Method included to
the scope of lab's accreditation (ESYD, certif. No 120)

RESULTS

Sample	Aflatoxin B1, µg / kg	Aflatoxins B1, B2, G1, G2 (sum), µg / kg
Subsample No 1	< 0.1	< 0.5
Subsample No 2	< 0.1	< 0.5
Subsample No 3	< 0.1	< 0.5
Reporting Limit	0.1	0.5
Limit	max 2	max 4

The above commodity **DOES COMPLY** with the limits specified by Reg. 1881/2006.

Signature

Date of issue : 14/09/07



Peter Paschalis, Ph.D.
Unit Manager

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AG.EN.T. Laboratories**AGricultural & ENvironmental Testing & Research Laboratories ABEE****46 Alexandroupoleos, Ampelokipi, 115 27 Athens, HELLAS, Tel: (30-210) 7473 971, Fax: 7473 970****CERTIFICATE OF ANALYSIS**

Certificate number : 22 456 B
 Client code number : 330
 Client's Name : Agricultural Cooperative Union of Taxiarchis
 Client's Address : 34 012 Taxiarchis, Orei, Evia, HELLAS
 Item tested : Figs dry
 Sample weight : 30 kg
 Protocol number: 797 / 12-09-07
 Condition upon receipt : Normal
 Sampling by : client
 Sample marks : Lot 07
 Date of sample receipt : 13/09/07
 Dates of analysis : 17 - 22/09/07

RESULTS

Parameter Examined	Method of Analysis	Reporting Limit (RL)	Limit	Result
Humidity and volatiles, % w/w	105 °C / ct wgt.		20 - 30	16.6
Ash, % w/w	600 °C / 16 h		-	2.02
Sugars reducing, % w/w	Lane Eynon			64.1
Protein, % w/w	Kjeldahl (=Nx6.25)		-	2.77
Fatty matter, % w/w	Soxhlet		-	1.21
Dietary Fiber, % w/w	By difference		-	13.3
Energy, Kcal / 100 g	Calculation		-	278
Sulphur dioxide (SO ₂), g / kg	Monier Williams	0.01	max 2	0.13
OP-drugs, mg / kg	Multiresidue	0.01 / isomer		all < RL
N-drugs, mg / kg NP	GLC / TSD	≤ 0.05 / drug		all < RL
OC-drugs, mg / kg NP	Multires. GLC / ECD	≤ 0.01 / isomer		all < RL
Aerobic microb. count, cfu / g	ISO 4833		max 10,000	8.2 x 10 ²
Yeasts & Moulds, cfu / g	ISO 7954		max 5,000	~ 70
Coliforms at 37 °C, cfu / g	ISO 4832		< 100	< 10
E. coli, cfu / g	ISO 16649-2		< 10	< 10
Staphyl. coagulase (+), cfu / g	ISO 6888-2		< 10	< 10
Salmonella / 25 g	ISO 6579			απουσία

OP, N, OC drugs : organophosphorous, nitrogen-containing & halogenated agricultural drugs (see page 2)

NP: Natural Product

Signature



Peter Paschalis, Ph.D.
Unit Manager

Date of issue : 24/09/07

- The above results relate only to the items tested.
- The present Certificate shall not be reproduced, *except in full*, without the written approval of AG.EN.T. Laboratories.

AGRICULTURAL DRUGS by Multi-Residue GLC Methods

Report No 22 456 -B / 24-09-07 by AG.EN.T. Laboratories S.A.

OP Drugs (GROUP 1)			
Acephate	Diazinon	Malathion / malaoxon	Phosmet *
Azinphos ethyl	Dichlorvos	Mecarbam	Phosphamidon (2 isom.)
Azinphos methyl	Dimethoate & omethoate	Methacriphos	Pirimiphos ethyl
Bromophos ethyl	Disulfoton *	Methamidophos	Pirimiphos methyl
Bromophos methyl	Ethion	Methidathion	Prothiophos
Cadusaphos	Ethoprophos	Mevinphos (2 isomers)	Pyrazophos
Chlorfenvinphos	Etrimfos	Monocrotophos	Quinalphos
Chlorpyrifos ethyl	Fenamiphos	Parathion / paraoxon ethyl	Terbufos
Chlorpyrifos methyl	Fenitrothion	Parathion / paraoxon methyl	Triazophos
Coumaphos	Fenthion (w/5 metabol.)	Phorate *	
Demeton-S-methyl *	Heptenophos	Phosalone	
N Drugs (GROUP 2)			
Atrazine	Cyanazine	Fenoxycarb	Pirimicarb
Benfuracarb	Cycloate	Fludioxonil	Prometryn
Bitertanol	Cyproconazole	Flusilazol	Propham
Buprofezin	Cyprodinil	Metalaxyl / metalaxyl-M	Simazine
Carbaryl	Dichlofluanid	Metribuzin	Tebuconazole
Carbofuran	Ethionfencarb	Myclobutanil	Terbutylazine
OC Drugs (GROUP 3)			
Acibenzolar S Methyl	Deltamethrin	Folpet	Profenofos
Acrinathrin	Dicofol *	HCH- α , HCH- β & HCH- γ	Pyridaben
Aldrin & Dieldrin	Dimethenamid	Heptachlor & h. epoxide	Pyrifenoxy, 2 isomers
Azoxystrobin	Diniconazole	Hexachlorobenzene (HCB)	Quinoxifen
Bifenthrin	Dinitramine	Hexaconazol	Quintozene *
Bromopropylate	Dinocap, 5 isomers	Imazalil	Tetrachlorvinphos
Captafol	Endosulfan- α / - β / sulfate	Indoxacarb	Tetraconazol
Captan	Endrin	Iprodione	Tetradifon
Chlordane cis & trans	Ethalfuralin	Kresoxim methyl	Triadimefon
Chlorothalonil	Famoxadone	Penconazol	Trifloxystrobin
Cyfluthrin, 4 isomers	Fenarimol	Pendimethalin	Trifluralin
Cyhalothrin - λ	Fenhexamid	Permethrin, 2 isomers	Vinchlorzoline *
Cypermethrin, 4 isomers	Fenvalerate, 2 isomers	Prochloraz	
DDT / 5 isomers	Fluvalinate- τ , 2 isomers	Procymidone	

* no metabolites included

Signature



AG.EN.T. Laboratories**AGricultural & ENvironmental Testing & Research Laboratories ABEE****46 Alexandroupoleos, Ampelokipi, 115 27 Athens, HELLAS, Tel: (30-210) 7473 971, Fax: 7473 970****TEST REPORT**

Certificate number : 22 457 A
Client code number : 330
Client's Name : Agricultural Cooperative Union of Taxiarchis
Client's Address : 34 012 Taxiarchis, Orei, Evia, HELLAS
Item tested : Figs dry
Sample weight : 30 kg
Protocol number: 797 / 12-09-07
Condition upon receipt : Normal
Sampling by : client
Sample marks : Lot 08
Date of sample receipt : 13/09/07
Dates of analysis : 14/09/07
Parameter examined : Aflatoxins B & G
Method of analysis : MTD tcn. 30 (HPLC / Fluorescence of post- column
dervs. Clean-up : immunoaffinity column). Method included to
the scope of lab's accreditation (ESYD, certif. No 120)

RESULTS

Sample	Aflatoxin B1, µg / kg	Aflatoxins B1, B2, G1, G2 (sum), µg / kg
Subsample No 1	< 0.1	< 0.5
Subsample No 2	< 0.1	< 0.5
Subsample No 3	< 0.1	< 0.5
Reporting Limit	0.1	0.5
Limit	max 2	max 4

The above commodity **DOES COMPLY** with the limits specified by Reg. 1881/2006.

Signature

Date of issue : 14/09/07



Peter Paschalis, Ph.D.
Unit Manager

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AG.ENT. Laboratories**AGricultural & ENvironmental Testing & Research Laboratories ABEE****46 Alexandroupoleos, Ampelokipi, 115 27 Athens, HELLAS, Tel: (30-210) 7473 971, Fax: 7473 970****CERTIFICATE OF ANALYSIS**

Certificate number : 22 457 B
 Client code number : 330
 Client's Name : Agricultural Cooperative Union of Taxiarchis
 Client's Address : 34 012 Taxiarchis, Orei, Evia, HELLAS
 Item tested : Figs dry
 Sample weight : 30 kg
 Protocol number: 797 / 12-09-07
 Condition upon receipt : Normal
 Sampling by : client
 Sample marks : Lot 08
 Date of sample receipt : 13/09/07
 Dates of analysis : 17 - 22/09/07

RESULTS

Parameter Examined	Method of Analysis	Reporting Limit (RL)	Limit	Result
Humidity and volatiles, % w/w	105 °C / ct wgt.		20 - 30	20.3
Ash, % w/w	600 °C / 16 h		-	1.97
Sugars reducing, % w/w	Lane Eynon			62.6
Protein, % w/w	Kjeldahl (=Nx6.25)		-	3.27
Fatty matter, % w/w	Soxhlet		-	0.53
Dietary Fiber, % w/w	By difference		-	11.4
Energy, Kcal / 100 g	Calculation		-	268
Sulphur dioxide (SO ₂), g / kg	Monier Williams	0.01	max 2	0.34
OP-drugs, mg / kg	Multiresidue GLC / TSD	0.01 / isomer		all < RL
N-drugs, mg / kg NP		≤ 0.05 / drug		all < RL
OC-drugs, mg / kg NP	Multires. GLC / ECD	≤ 0.01 / isomer		all < RL
Aerobic microb. count, cfu / g	ISO 4833		max 10,000	2.4 x 10 ³
Yeasts & Moulds, cfu / g	ISO 7954		max 5,000	~ 60
Coliforms at 37 °C, cfu / g	ISO 4832		< 100	< 10
E. coli, cfu / g	ISO 16649-2		< 10	< 10
Staphyl. coagulase (+), cfu / g	ISO 6888-2		< 10	< 10
Salmonella / 25 g	ISO 6579			απουσία

OP, N, OC drugs : organophosphorous, nitrogen-containing & halogenated agricultural drugs (see page 2)
 NP: Natural Product

Signature

Date of issue : 24/09/07



Peter Paschalis, Ph.D.
 Unit Manager

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AGRICULTURAL DRUGS by Multi-Residue GLC Methods

Report No 22 457 -B / 24-09-07 by AG.ENT. Laboratories S.A.

OP Drugs (GROUP 1)			
Acephate	Diazinon	Malathion / malaoxon	Phosmet *
Azinphos ethyl	Dichlorvos	Mecarbam	Phosphamidon (2 isom.)
Azinphos methyl	Dimethoate & omethoate	Methacriphos	Pirimiphos ethyl
Bromophos ethyl	Disulfoton *	Methamidophos	Pirimiphos methyl
Bromophos methyl	Ethion	Methidathion	Prothiophos
Cadusaphos	Ethoprophos	Mevinphos (2 isomers)	Pyrazophos
Chlorfenvinphos	Etrimfos	Monocrotophos	Quinalphos
Chlorpyrifos ethyl	Fenamiphos	Parathion / paraoxon ethyl	Terbufos
Chlorpyrifos methyl	Fenitrothion	Parathion / paraoxon methyl	Triazophos
Coumaphos	Fenthion (w/5 metabol.)	Phorate *	
Demeton-S-methyl *	Heptenophos	Phosalone	
N Drugs (GROUP 2)			
Atrazine	Cyanazine	Fenoxycarb	Pirimicarb
Benfuracarb	Cycloate	Fludioxonil	Prometryn
Bitertanol	Cyproconazole	Flusilazol	Propham
Buprofezin	Cyprodinil	Metalaxyl / metalaxyl-M	Simazine
Carbaryl	Dichlofluanid	Metribuzin	Tebuconazole
Carbofuran	Ethionfencarb	Myclobutanil	Terbutylazine
OC Drugs (GROUP 3)			
Acibenzolar S Methyl	Deltamethrin	Folpet	Profenofos
Acrinathrin	Dicofol *	HCH- α , HCH- β & HCH- γ	Pyridaben
Aldrin & Dieldrin	Dimethenamid	Heptachlor & h. epoxide	Pyrifenoxy, 2 isomers
Azoxystrobin	Diniconazole	Hexachlorobenzene (HCB)	Quinoxifen
Bifenthrin	Dinitramine	Hexaconazol	Quintozene *
Bromopropylate	Dinocap, 5 isomers	Imazalil	Tetrachlorvinphos
Captafol	Endosulfan- α / - β / sulfate	Indoxacarb	Tetraconazol
Captan	Endrin	Iprodione	Tetradifon
Chlordane cis & trans	Ethalfuralin	Kresoxim methyl	Triadimefon
Chlorothalonil	Famoxadone	Penconazol	Trifloxystrobin
Cyfluthrin, 4 isomers	Fenarimol	Pendimethalin	Trifluralin
Cyhalothrin - λ	Fenhexamid	Permethrin, 2 isomers	Vinchlorzoline *
Cypermethrin, 4 isomers	Fenvalerate, 2 isomers	Prochloraz	
DDT / 5 isomers	Fluvalinate- τ , 2 isomers	Procymidone	

* no metabolites included

Signature



AG.EN.T. Laboratories**AGricultural & ENvironmental Testing & Research Laboratories ABEE****46 Alexandroupolcos, Ampelokipi, 115 27 Athens, HELLAS, Tel: (30-210) 7473 971, Fax: 7473 970****TEST REPORT**

Certificate number : 22 911 A
Client code number : 330
Client's Name : Agricultural Cooperative Union of Taxiarchis
Client's Address : 34 012 Taxiarchis, Orei, Evia, HELLAS
Item tested : Figs dry
Sample weight : 30 kg
Protocol number: 908 / 04-10-07
Condition upon receipt : Normal
Sampling by : client
Sample marks : Lot 23
Date of sample receipt : 05/10/07
Dates of analysis : 05/10/07
Parameter examined : Aflatoxins B & G
Method of analysis : MTD txn. 30 (HPLC / Fluorescence of post- column
dervs. Clean-up : immunoaffinity column). Method included to
the scope of lab's accreditation (ESYD, certif. No 120)

RESULTS

Sample	Aflatoxin B1, µg / kg	Aflatoxins B1, B2, G1, G2 (sum), µg / kg
Subsample No 1	< 0.1	< 0.5
Subsample No 2	< 0.1	< 0.5
Subsample No 3	< 0.1	< 0.5
Reporting Limit	0.1	0.5
Limit	max 2	max 4

The above commodity **DOES COMPLY** with the limits specified by Reg. 1881/2006.

Signature

Date of issue : 05/10/07



Peter Paschalis, Ph.D.
Unit Manager

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AG.EN.T. Laboratories**AGricultural & ENvironmental Testing & Research Laboratories ABEE****46 Alexandroupoleos, Ampelokipi, 115 27 Athens, HELLAS, Tel: (30-210) 7473 971, Fax: 7473 970****CERTIFICATE OF ANALYSIS**

Certificate number : 22 911 B
 Client code number : 330
 Client's Name : Agricultural Cooperative Union of Taxiarchis
 Client's Address : 34 012 Taxiarchis, Orei, Evia, HELLAS
 Item tested : Figs dry
 Sample weight : 30 kg
 Protocol number: 908 / 04-10-07
 Condition upon receipt : Normal
 Sampling by : client
 Sample marks : Lot 23
 Date of sample receipt : 05/10/07
 Dates of analysis : 05 - 21/10/07

RESULTS

Parameter Examined	Method of Analysis	Reporting Limit (RL)	Limit	Result
Humidity and volatiles, % w/w	105 °C / ct wgt.		20 - 30	19.1
Ash, % w/w	600 °C / 16 h		-	2.21
Sugars reducing, % w/w	Lane Eynon			57.7
Protein, % w/w	Kjeldahl (=Nx6.25)		-	3.03
Fatty matter, % w/w	Soxhlet		-	0.37
Dietary Fiber, % w/w	By difference		-	17.5
Energy, Kcal / 100 g	Calculation		-	246
Sulphur dioxide (SO ₂), g / kg	Monier Williams	0.01	max 2	0.14
OP-drugs, mg / kg	Multiresidue	0.01 / isomer		all < RL
N-drugs, mg / kg NP	GLC / TSD	≤ 0.05 / drug		all < RL
OC-drugs, mg / kg NP	Multires. GLC / ECD	≤ 0.01 / isomer		all < RL
Aerobic microb. count, cfu / g	ISO 4833		max 10,000	1.4 x 10 ³
Yeasts & Moulds, cfu / g	ISO 7954		max 5,000	3.9 x 10 ²
Coliforms at 37 °C, cfu / g	ISO 4832		< 100	< 10
E. coli, cfu / g	ISO 16649-2		< 10	< 10
Staphyl. coagulase (+), cfu / g	ISO 6888-2		< 10	< 10
Salmonella / 25 g	ISO 6579			απουσία

OP, N, OC drugs : organophosphorous, nitrogen-containing & halogenated agricultural drugs (see page 2)

NP: Natural Product

Signature



Peter Paschalis, Ph.D.
Unit Manager

Date of issue : 22/10/07

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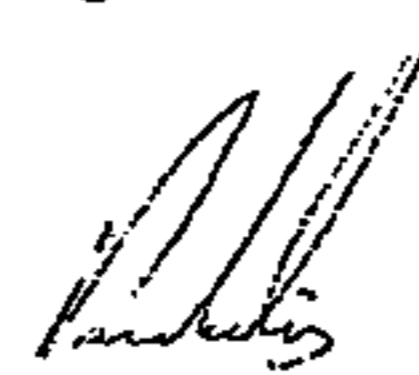
AGRICULTURAL DRUGS by Multi-Residue GLC Methods

Report No 22 911 -B / 22-10-07 by AG.EN.T. Laboratories S.A.

OP Drugs (GROUP 1)			
Acephate	Diazinon	Malathion / malaaxon	Phosmet *
Azinphos ethyl	Dichlorvos	Mecarbam	Phosphamidon (2 isom.)
Azinphos methyl	Dimethoate & omethoate	Methacriphos	Pirimiphos ethyl
Bromophos ethyl	Disulfoton *	Methamidophos	Pirimiphos methyl
Bromophos methyl	Ethion	Methidathion	Prothiophos
Cadusaphos	Ethoprophos	Mevinphos (2 isomers)	Pyrazophos
Chlorfenvinphos	Etrimfos	Monocrotophos	Quinalphos
Chlorpyrifos ethyl	Fenamiphos	Parathion / paraoxon ethyl	Terbufos
Chlorpyrifos methyl	Fenitrothion	Parathion / paraoxon methyl	Triazophos
Coumaphos	Fenthion (w/5 metabol.)	Phorate *	
Demeton-S-methyl *	Heptenophos	Phosalone	
N Drugs (GROUP 2)			
Atrazine	Cyanazine	Fenoxycarb	Pirimicarb
Benfuracarb	Cycloate	Fludioxonil	Prometryn
Bitertanol	Cyproconazole	Flusilazol	Propham
Buprofezin	Cyprodinil	Metalaxyl / metalaxyl-M	Simazine
Carbaryl	Dichlofluanid	Metribuzin	Tebuconazole
Carbofuran	Ethionfencarb	Myclobutanil	Terbutylazine
OC Drugs (GROUP 3)			
Acibenzolar S Methyl	Deltamethrin	Folpet	Profenofos
Acinathrin	Dicofol *	HCH- α , HCH- β & HCH- γ	Pyridaben
Aldrin & Dieldrin	Dimethenamid	Heptachlor & h. epoxide	PyrifenoX, 2 isomers
Azoxystrobin	Diniconazole	Hexachlorobenzene (HCB)	Quinoxifen
Bifenthrin	Dinitramine	Hexaconazol	Quintozene *
Bromopropylate	Dinocap, 5 isomers	Imazalil	Tetrachlorvinphos
Captafol	Endosulfan- α / - β / sulfate	Indoxacarb	Tetraconazol
Captan	Endrin	Iprodione	Tetradifon
Chlordane cis & trans	Ethalfuralin	Kresoxim methyl	Triadimefon
Chlorothalonil	Famoxadone	Penconazol	Trifloxystrobin
Cyfluthrin, 4 isomers	Fenarimol	Pendimethalin	Trifluralin
Cyhalothrin - λ	Fenhexamid	Permethrin, 2 isomers	Vinchlozoline *
Cypermethrin, 4 isomers	Fenvalerate, 2 isomers	Prochloraz	
DDT / 5 isomers	Fluvalinate- τ , 2 isomers	Procymidone	

* no metabolites included

Signature



AG.EN.T. Laboratories**AGricultural & ENvironmental Testing & Research Laboratories ABEE****46 Alexandroupoleos, Ampelokipi, 115 27 Athens, HELLAS, Tel: (30-210) 7473 971, Fax: 7473 970****TEST REPORT**

Certificate number : 23 298 A
Client code number : 330
Client's Name : Agricultural Cooperative Union of Taxiarchis
Client's Address : 34 012 Taxiarchis, Orei, Evia, HELLAS
Item tested : Figs dry
Sample weight : 30 kg
Protocol number: 1005 / 19-10-07
Condition upon receipt : Normal
Sampling by : Ministry of Agriculture
Sample marks : Lot 39
Date of sample receipt : 22/10/07
Dates of analysis : 22/10/07
Parameter examined : Aflatoxins B & G
Method of analysis : MTD txn. 30 (HPLC / Fluorescence of post- column
dervs. Clean-up : immunoaffinity column). Method included to
the scope of lab's accreditation (ESYD, certif. No 120)

RESULTS

Sample	Aflatoxin B1, µg / kg	Aflatoxins B1, B2, G1, G2 (sum), µg / kg
Subsample No 1	< 0.1	< 0.5
Subsample No 2	< 0.1	< 0.5
Subsample No 3	< 0.1	< 0.5
Reporting Limit	0.1	0.5
Limit	max 2	max 4

The above commodity **DOES COMPLY** with the limits specified by Reg. 1881/2006.

Signature

Date of issue : 23/10/07



Peter Paschalis, Ph.D.
Unit Manager

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AG.EN.T. Laboratories**AGricultural & ENvironmental Testing & Research Laboratories ABEE**

46 Alexandroupoleos, Ampelokipi, 115 27 Athens, HELLAS, Tel: (30-210) 7473 971, Fax: 7473 970

CERTIFICATE OF ANALYSIS

Certificate number : 23 298 B
 Client code number : 330
 Client's Name : Agricultural Cooperative Union of Taxiarchis
 Client's Address : 34 012 Taxiarchis, Orei, Evia, HELLAS
 Item tested : Figs dry
 Sample weight : 30 kg
 Protocol number: 1005 / 19-10-07
 Condition upon receipt : Normal
 Sampling by : client
 Sample marks : Lot 39
 Date of sample receipt : 22/10/07
 Dates of analysis : 22 - 27/10/07

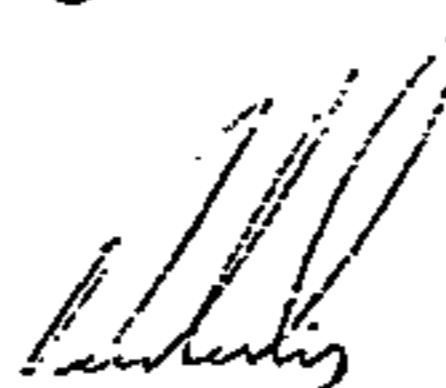
RESULTS

Parameter Examined	Method of Analysis	Reporting Limit (RL)	Limit	Result
Humidity and volatiles, % w/w	105 °C / ct wgt.		20 - 30	18.3
Ash, % w/w	600 °C / 16 h		-	2.09
Sugars reducing, % w/w	Lane Eynon			59.4
Protein, % w/w	Kjeldahl (=Nx6.25)		-	2.81
Fatty matter, % w/w	Soxhlet		-	0.31
Dietary Fiber, % w/w	By difference		-	17.1
Energy, Kcal / 100 g	Calculation		-	252
Sulphur dioxide (SO ₂), g / kg	Monier Williams	0.01	max 2	0.10
OP-drugs, mg / kg	Multiresidue GLC / TSD	0.01 / isomer		all < RL
N-drugs, mg / kg NP		≤ 0.05 / drug		all < RL
OC-drugs, mg / kg NP	Multires. GLC / ECD	≤ 0.01 / isomer		all < RL
Aerobic microb. count, cfu / g	ISO 4833		max 10,000	1.9 x 10 ³
Yeasts & Moulds, cfu / g	ISO 7954		max 5,000	~ 60
Coliforms at 37 °C, cfu / g	ISO 4832		< 100	< 10
E. coli, cfu / g	ISO 16649-2		< 10	< 10
Staphyl. coagulase (+), cfu / g	ISO 6888-2		< 10	< 10
Salmonella / 25 g	ISO 6579			absence

OP, N, OC drugs : organophosphorous, nitrogen-containing & halogenated agricultural drugs (see page 2)

NP: Natural Product

Signature



Peter Paschalis, Ph.D.
Unit Manager

Date of issue : 29/10/07

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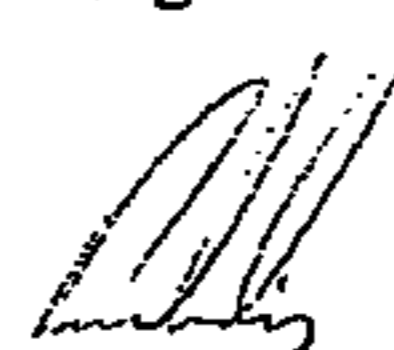
AGRICULTURAL DRUGS by Multi-Residue GLC Methods

Report No 23 298 -B / 29-10-07 by AG-EN.T. Laboratories S.A.

OP Drugs (GROUP 1)			
Acephate	Diazinon	Malathion / malaoxon	Phosmet *
Azinphos ethyl	Dichlorvos	Mecarbam	Phosphamidon (2 isom.)
Azinphos methyl	Dimethoate & omethoate	Methacriphos	Pirimiphos ethyl
Bromophos ethyl	Disulfoton *	Methamidophos	Pirimiphos methyl
Bromophos methyl	Ethion	Methidathion	Prothiophos
Cadusaphos	Ethoprophos	Mevinphos (2 isomers)	Pyrazophos
Chlorfenvinphos	Etrinfos	Monocrotophos	Quinalphos
Chlorpyrifos ethyl	Fenamiphos	Parathion / paraoxon ethyl	Terbufos
Chlorpyrifos methyl	Fenitrothion	Parathion / paraoxon methyl	Triazophos
Coumaphos	Fenthion (w/5 metabol.)	Phorate *	
Demeton-S-methyl *	Heptenophos	Phosalone	
N Drugs (GROUP 2)			
Atrazine	Cyanazine	Fenoxycarb	Pirimicarb
Benfuracarb	Cycloate	Fludioxonil	Prometryn
Bitertanol	Cyproconazole	Flusilazol	Propham
Buprofezin	Cyprodinil	Metalaxyl / metalaxyl-M	Simazine
Carbaryl	Dichlofluanid	Metribuzin	Tebuconazole
Carbofuran	Ethionfencarb	Myclobutanil	Terbutylazine
OC Drugs (GROUP 3)			
Acibenzolar S Methyl	Deltamethrin	Folpet	Profenofos
Acrinathrin	Dicofol *	HCH-α, HCH-β & HCH-γ	Pyridaben
Aldrin & Dieldrin	Dimethenamid	Heptachlor & h. epoxide	PyrifenoX, 2 isomers
Azoxystrobin	Diniconazole	Hexachlorobenzene (HCB)	Quinoxifen
Bifenthrin	Dinitramine	Hexaconazol	Quintozene *
Bromopropylate	Dinocap, 5 isomers	Imazalil	Tetrachlorvinphos
Captafol	Endosulfan-α / -β / sulfate	Indoxacarb	Tetraconazol
Captan	Endrin	Iprodione	Tetradifon
Chlordane cis & trans	Ethalfluralin	Kresoxim methyl	Triadimefon
Chlorothalonil	Famoxadone	Penconazol	Trifloxystrobin
Cyfluthrin, 4 isomers	Fenarimol	Pendimethalin	Trifluralin
Cyhalothrin - λ	Fenhexamid	Permethrin, 2 isomers	Vinchlozoline *
Cypermethrin, 4 isomers	Fenvalerate, 2 isomers	Prochloraz	
DDT / 5 isomers	Fluvalinate-τ, 2 isomers	Procymidone	

* no metabolites included

Signature



AG.EN.T. Laboratories**AGricultural & ENvironmental Testing & Research Laboratories ABEE****46 Alexandroupolcos, Ampelokipi, 115 27 Athens, HELLAS, Tel: (30-210) 7473 971, Fax: 7473 970****TEST REPORT**

Certificate number : 23 357 A
Client code number : 330
Client's Name : Agricultural Cooperative Union of Taxiarchis
Client's Address : 34 012 Taxiarchis, Orei, Evia, HELLAS
Item tested : Figs dry
Sample weight : 30 kg
Protocol number: 1036 / 23-10-07
Condition upon receipt : Normal
Sampling by : Ministry of Agriculture
Sample marks : Lot 40
Date of sample receipt : 24/10/07
Dates of analysis : 24/10/07
Parameter examined : Aflatoxins B & G
Method of analysis : MTD txn. 30 (HPLC / Fluorescence of post- column
dervs. Clean-up : immunoaffinity column). Method included to
the scope of lab's accreditation (ESYD, certif. No 120)

RESULTS

Sample	Aflatoxin B1, µg / kg	Aflatoxins B1, B2, G1, G2 (sum), µg / kg
Subsample No 1	< 0.1	< 0.5
Subsample No 2	< 0.1	< 0.5
Subsample No 3	< 0.1	< 0.5
Reporting Limit	0.1	0.5
Limit	max 2	max 4

The above commodity **DOES COMPLY** with the limits specified by Reg. 1881/2006.

Signature

Date of issue : 24/10/07



Peter Paschalis, Ph.D.
Unit Manager

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- The present Test Report shall not be reproduced, *except in full*, without the written approval of AG.EN.T. Laboratories.

AG.EN.T. Laboratories**AGricultural & ENvironmental Testing & Research Laboratories ABEE****46 Alexandroupoleos, Ampelokipi, 115 27 Athens, HELLAS, Tel: (30-210) 7473 971, Fax: 7473 970****CERTIFICATE OF ANALYSIS**

Certificate number : 23 357 B
 Client code number : 330
 Client's Name : Agricultural Cooperative Union of Taxiarchis
 Client's Address : 34 012 Taxiarchis, Orei, Evia, HELLAS
 Item tested : Figs dry
 Sample weight : 30 kg
 Protocol number: 1036 / 23-10-07
 Condition upon receipt : Normal
 Sampling by : client
 Sample marks : Lot 40
 Date of sample receipt : 24/10/07
 Dates of analysis : 24 - 31/10/07

RESULTS

Parameter Examined	Method of Analysis	Reporting Limit (RL)	Limit	Result
Humidity and volatiles, % w/w	105 °C / ct wgt.		20 - 30	18.6
Ash, % w/w	600 °C / 16 h		-	2.14
Sugars reducing, % w/w	Lane Eynon			62.8
Protein, % w/w	Kjeldahl (=Nx6.25)		-	2.65
Fatty matter, % w/w	Soxhlet		-	0.54
Dietary Fiber, % w/w	By difference		-	13.3
Energy, Kcal / 100 g	Calculation		-	267
Sulphur dioxide (SO ₂), g / kg	Monier Williams	0.01	max 2	0.11
OP-drugs, mg / kg	Multiresidue	0.01 / isomer		all < RL
N-drugs, mg / kg NP	GLC / TSD	≤ 0.05 / drug		all < RL
OC-drugs, mg / kg NP	Multires. GLC / ECD	≤ 0.01 / isomer		all < RL
Aerobic microb. count, cfu / g	ISO 4833		max 10,000	7.6 x 10 ³
Yeasts & Moulds, cfu / g	ISO 7954		max 5,000	4.2 x 10 ²
Coliforms at 37 °C, cfu / g	ISO 4832		< 100	~ 50
E. coli, cfu / g	ISO 16649-2		< 10	< 10
Staphyl. coagulase (+), cfu / g	ISO 6888-2		< 10	< 10
Salmonella / 25 g	ISO 6579			absence

OP, N, OC drugs : organophosphorous, nitrogen-containing & halogenated agricultural drugs (see page 2)

NP: Natural Product

Signature



Peter Paschalis, Ph.D.
Unit Manager

Date of issue : 31/10/07

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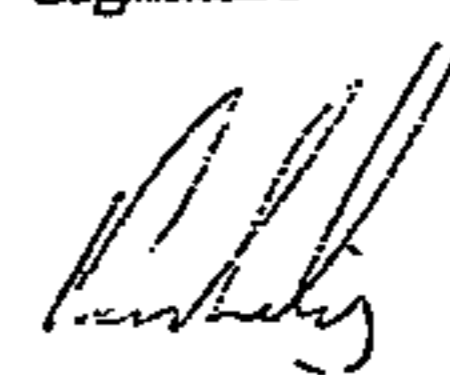
AGRICULTURAL DRUGS by Multi-Residue GLC Methods

Report No 23 357 -B / 31-10-07 by AG.EN.T. Laboratories S.A.

OP Drugs (GROUP 1)			
Acephate	Diazinon	Malathion / malaoxon	Phosmet *
Azinphos ethyl	Dichlorvos	Mecarbam	Phosphamidon (2 isom.)
Azinphos methyl	Dimethoate & omethoate	Methacriphos	Pirimiphos ethyl
Bromophos ethyl	Disulfoton *	Methamidophos	Pirimiphos methyl
Bromophos methyl	Ethion	Methidathion	Prothiophos
Cadusaphos	Ethoprophos	Mevinphos (2 isomers)	Pyrazophos
Chlorfenvinphos	Etrinfos	Monocrotophos	Quinalphos
Chlorpyrifos ethyl	Fenamiphos	Parathion / paraoxon ethyl	Terbufos
Chlorpyrifos methyl	Fenitrothion	Parathion / paraoxon methyl	Triazophos
Coumaphos	Fenthion (w/5 metabol.)	Phorate *	
Demeton-S-methyl *	Heptenophos	Phosalone	
N Drugs (GROUP 2)			
Atrazine	Cyanazine	Fenoxycarb	Pirimicarb
Benfuracarb	Cycloate	Fludioxonil	Prometryn
Bitertanol	Cyproconazole	Flusilazol	Propham
Buprofezin	Cyprodinil	Metalaxyl / metalaxyl-M	Simazine
Carbaryl	Dichlofluanid	Metribuzin	Tebuconazole
Carbofuran	Ethionfencarb	Myclobutanil	Terbutylazine
OC Drugs (GROUP 3)			
Acibenzolar S Methyl	Deltamethrin	Folpet	Profenofos
Acrinathrin	Dicofol *	HCH- α , HCH- β & HCH- γ	Pyridaben
Aldrin & Dieldrin	Dimethenamid	Heptachlor & h. epoxide	Pyrifenoxy, 2 isomers
Azoxystrobin	Diniconazole	Hexachlorobenzene (HCB)	Quinoxifen
Bifenthrin	Dinitramine	Hexaconazol	Quintozenic *
Bromopropylate	Dinocap, 5 isomers	Imazalil	Tetrachlorvinphos
Captafol	Endosulfan- α / - β / sulfate	Indoxacarb	Tetraconazol
Captan	Endrin	Iprodione	Tetradifon
Chlordane cis & trans	Ethalfuralin	Kresoxim methyl	Triadimefon
Chlorothalonil	Famoxadone	Penconazol	Trifloxystrobin
Cyfluthrin, 4 isomers	Fenaximol	Pendimethalin	Trifluralin
Cyhalothrin - λ	Fenbexamid	Permethrin, 2 isomers	Vinchlozoline *
Cypermethrin, 4 isomers	Fenvalerate, 2 isomers	Prochloraz	
DDT / 5 isomers	Fluralinate-r, 2 isomers	Procymidone	

* no metabolites included

Signature



AG.EN.T. Laboratories**AGricultural & ENvironmental Testing & Research Laboratories ABEE****46 Alexandroupoleos, Ampelokipi, 115 27 Athens, HELLAS, Tel: (30-210) 7473 970-1, Fax: 7473 971****TEST REPORT**

Certificate number : 19 668A
Client code number : 330
Client's Name : Agricultural Cooperative Union of Taxiarchis
Client's Address : 34 012 Taxiarchis, Orei, Evia, HELLAS
Item tested : Figs dry
Sample weight : 30 kg
Condition upon receipt : Normal
Sampling by : client
Sample marks : Lot 74
Date of sample receipt : 27/03/07
Dates of analysis : 28/03/07
Parameter examined : Aflatoxins B & G
Method of analysis : MTD t_{ox}. 30 (HPLC / Fluorescence of post-column
derivs. Clean-up : immunoaffinity column). Method included to
the scope of lab's accreditation (ESYD, certif. No 120)

RESULTS

Parameter	Reporting Limit	Limit	Subsample No 1	Subsample No 2	Subsample No 3
Aflatoxin B1, µg / kg	0.1	max 2	< 0.1	< 0.1	< 0.1
Aflatoxins B1, B2, G1, G2 (sum), µg / kg	0.5	max 4	< 0.5	< 0.5	< 0.5

The above commodity **DOES COMPLY** with the limits specified by Reg. 1881/2006.

Signature

Date of issue : 29/03/07



Peter Paschalis, Ph.D.
Unit Manager

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ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΠΕΡΙΦΕΡΕΙΑ ΣΤΕΡΕΑΣ ΕΛΛΑΔΑΣ
ΝΟΜΟΣ ΕΥΒΟΙΑΣ
ΝΟΜΑΡΧΙΑΚΗ ΑΥΤΟΔΙΟΙΚΗΣΗ ΕΥΒΟΙΑΣ
ΔΙΕΥΘΥΝΣΗ ΑΓΡΟΤΙΚΗΣ
ΑΝΑΠΤΥΞΗΣ

16/11/03-11-200 Ε

Αρ. Πρωτ..

ΤΜΗΜΑ . ΦΥΤΟΠΡΟΣΤΑΣΙΑΣ Κ' ΠΟΙΟΤΙΚΟΥ ΕΛΕΓΧΟΥ
ΓΡΑΦΕΙΟ: ΦΥΤΟΠΡΟΣΤΑΣΙΑΣ
ΤΑΧ.Δ/ΝΣΗ: Παπαναστασίου 10^ο Τ Κ 34100
ΠΛΗΡΟΦΟΡΙΕΣ: Β. ΜΠΟΥΡΝΑΚΑΣ
ΤΗΛ 22210 22 483
FAX 22210 77050

Π Ρ Α Κ Τ Ι Κ Ο Δ Ε Ι Γ Μ Α Τ Ο Λ Η Ψ Ι Α Σ

Ο υπογεγραμμένος Μπουρνάκας Βαβίλειος γεωπόνος της Δ/σης
Αγροτικής Ανάπτυξης Ν. Ευβοίας, αρμόδιος για τον έλεγχο και τη δειγματοληψία αγροτικών προϊόντων,
έλαβε σήμερα στις 3-11-06, από το προς φορτίο
Συν/ρίου των Αγροτικών Συν/ρίων Ταχυαρχη
συνολικής ποσότητας 5.000 Kg που ευγενέστερα ετα ευναισθη
του Συν/ρίου δείγμα 5 Kg. Το φορτίο ευρίσκεται σε αρρώστια
Αγροτικών Συν/ρίων Ταχυαρχη Ιετίας.

Το δείγμα ελήφθη προκειμένου να γίνει σ' αυτό εργαστηριακός έλεγχος προσδιορισμού Ωχρατοξίνης Α.

Ο παριστάμενος στη δειγματοληψία ως εκπρόσωπος του Συν/ρίου Συν/τος Μεγαγιαννής
δηλώνει ότι θα ζητηθεί κατ' έφεση εξέταση των ληφθέντων δειγμάτων αφ' όσον η ευρεθείσα μενη
τιμή Ωχρατοξίνης Α είναι ανώτερη του ανωτάτου επιτρεπτού ορίου παρουσία ιδιότη
χημικού.

Το ληφθέν δείγμα εσημάνθη, έλαβε αριθμό 2 υπεγράφη και εσφραγίστηκε, από τον
διενεργήσα την δειγματοληψία και τον εκπρόσωπο του εισαγωγέα.

Ο παριστάμενος στη δειγματοληψία
εκπρόσωπος του : Συν/ρίου.

Ο διενεργήσας τη δειγματοληψία

.....
ΜΕΓΑΓΙΑΝΝΗΣ Γ. ΚΩΝΙΝΟΣ
ΠΡΟΕΔΡΟΣ Α.Σ. ΤΑΧΙΑΡΧΗ

.....
Β.Ε.Ε.

AGRICULTURAL DRUGS

by Multi-Residue GLC Methods

Report No 18265 -B / 29-01-07 by AG.ENT. Laboratories S.A.

No	OP Drugs (Group 1)	No	N Drugs (Group 2)	No	OC Drugs (Group 3)
1	Acephate	1	Atrazine	1	Acibenzolar S methyl
2	Azinphos - Et	2	Benfuracarb	2	Acrinathrin
3	Azinphos - Me	3	Bitertanol	3	Aldrin & Dieldrin
4	Bromophos - Et	4	Carbaryl	5	Azoxystrobin
5	Bromophos - Me	5	Carbofuran	6	Bifenthrin
6	Cadusaphos	6	Cyanazine	7	Bromopropylate
7	Chlorfenvinphos	7	Cycloate	8	Captafol
8	Chlorpyrifos-Et	8	Cyproconazole	9	Captan
9	Chlorpyrifos-Me	9	Cyprodinil	10	Chlordane cis & trans
10	Demeton-S-methyl *	10	Dichlofluanid	12	Chlorothalonil
11	Diazinon	11	Ethionfencarb	13	Cyfluthrin, 4 isomers
12	Dichlorvos	12	Fenoxycarb	17	Cyhalothrin - λ
13	Dimethoate & omethoate	13	Fludioxonil	18	Cypermethrin, 4 isomers
15	Disulfoton *	14	Flusilazol	22	DDT / 5 isomers
16	Ethion	15	Metalaxyl & metalaxyl-M	27	Deltamethrin
17	Ethoprophos	17	Metribuzin	28	Diniconazole
18	Etrinfos	18	Myclobutanil	29	Dinitramine
19	Fenamiphos	19	Pirimicarb	30	Dinocap, 5 isomers
20	Fenitrothion	20	Prometryn	35	Endosulfan- α / - β / sulfate
21	Fenthion (w/5 metabol.)	21	Propham	38	Endrin
27	Heptenophos	22	Simazine	39	Ethalfuralin
28	Malathion / malaoxon	23	Tebuconazole	40	Famoxadone
30	Mecarbam	24	Terbutylazine	41	Fenarimol
31	Methacriphos			42	Fenhexamid
32	Methamidophos			43	Fenvalerate, 2 isomers
33	Methidathion			45	Fluvalinate- τ , 2 isomers
34	Mevinphos (2 isomers)			47	Folpet
36	Monoerotephos			48	HCH- α , HCH- β & HCH- γ
37	Parathion / paraoxon-Et			51	Heptachlor & h. epoxide
39	Parathion / paraoxon-Me			53	Hexachlorobenzene (HCB)
41	Phorate *			54	Hexaconazol
42	Phosalone			55	Imazalil
43	Phosmet *			56	Indoxacarb
44	Phosphamidon (2 isom.)			57	Iprodione
46	Pirimiphos - Et			58	Kresoxim methyl
47	Pirimiphos - Me			59	Penconazol
48	Prothiophos			60	Permethrin, 2 isomers
49	Pyrazophos			62	Prochloraz
50	Quinalphos			63	Procymidone
51	Terbufos			64	Profenofos
52	Triazophos			65	Pyridaben
53	Trichlorfon			66	Pyrifenoxy, 2 isomers
				68	Quinoxifen
				69	Quintozene *
				70	Tetrachlorvinphos
				71	Tetraconazol
				72	Tetradifon
				73	Triadimefon
				74	Trifloxystrobin
				75	Trifluralin
				76	Vinchlozoline *



Peter Paschalis

* no metabolites included