Mi	Arab Republic of Egypt nistry of Agriculture and Land Reclamation Central Administration of Plant Quarantine	No.:	t Protection Organization of : GREECE
-		of the Consignme	
4. Declared means of conveyance: M/V:KARINA	5.Declared point of entry: 6.J THESSALONIKI / GREECE	Place of origin: EGYPT	7.Distinguishing marks: B/L NO:CFA0563991 CON NO:TEMU6482292
8.Number and description of packages: 150 BAGS X 20 KGS 50 BAGS X 20 KGS 25 BAGS X 20 KGS 24 BOXS X 5 KGS	9. Name of produce and quantity decla NW: 3000 KGS BASIL NW: 1000 KGS HIBIS NW: 500 KGS MARJO NW: 120 KGS PEPPE LEAVES	GCUS FLOWER DRAM CRMINT	10.Botanical name of plants: OCIMUM BASILICUM HIBISCUS SABDARIFFA ORIGANUM MAJORANA MENTHA PIPERITA
147 BAGS X 20 KGS 100 BAGS X 20 KGS TOTAL 496 PACKEGS	NW:2940 KGS PARSL NW:2000 KGS SPEAR CRUSHED TOTAL G.W: 9638. TOTAL N.W: 9560.	4 KGS	PETROSELINUM CRISPUM MENTHA SPICATA
tested according to appropri importing contracting party	iate official procedures and are	e considered to be	described herein have been inspected and/or free from the quarantine pests specified by the ary requirements of the importing contracting
	Disinfestations and/	o <mark>r Dis</mark> infections T	reatment
11.Date: 12.Tre	atment: 13.Cher	mical (active ingredient)): 14.Concentration:
15.Duration and temperature:	16.Additional info	rmation:	
	Addition	nal Declaration	
17. Date of inspection:		23	19. Place of issue:
20. Name of inspectors: MATZ Adel AELIA ELShaR	21 Name of authorized Essan Jal 22. ID. no.: 23. Port of loading: DEKhiLAA		24.Stamp of the service of the servi
No financial liability with respect to	this certificate shall attach to the Cert	ntral Administration o	of Plant Quarantine or to any of its officers a representation

الممسوحة ضوئيا بـ CamScanner

Ministry of Agriculture Agricultural Research Center Central Agri. Pesticides Lab. Pesticide Residues & Environ. Pollu, Depart.



وزارة الزراعية

مركز البحوث الزراعية المعسل المركري للمبيدات قسم بحوث متبقيات المبيدات وتلوث الستة

Test Certificate





Certificate Number: 20230108-1095 Sample (D:1082-23

Sample Information

Customer/Market Name

Lot / Sample Owner : Sample Weight: 0.50 kg Sample Receiving Date : 06/01/2023 Sample Code : 87/5A No and Type Of Packages : 150 Lot / Batch Size : 3000 kg Lot No ; BAS 12 Temperature : 19.4 °C

Customer Address

Sample Type : Basil Variety Name Country Of Origin : Egypt Destination Country : Greece Sampling Place : Fayoum Size Of Package : 20 kg Humidity :41.1%

Sample Analyzed Date:08/01/2023

Method Name : Multiresidue Method001 Sample Weight/Volume Analyzed: 2 g Method Description: EN 15662:2018, Apply ISO/IEC 17025, 2017

Results Of Analysis

Pesticide Residue Detected Dimethomorph

Calculated Conc. (mg/kg) ± Uncertainty 0.908 ± 0.454

 0.177 ± 0.088

Metalaxyl

The measurement Uncertainty expressed as expanded uncertainty (at 95% confidence level) is within the range ± 50% The list of LOOs (001) attached to the certificate tested.

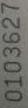
The Sample Was Taken By The Quarantine Officer

The sample is Accepted according to The European Union Maximum Residue limits

Laboratory Director

Thank You For Using Our Laboratory Date : 08 Of JANUARY 2023





لعنوان، ٧ شارع نادي الصيد - الدقي - الجيزة Address:7 Nadi El- said St._Dokki _Giza _ Egypt Page 1/ 1 ليفون و هاكس ، ۲۰۳۰ ۲۷۹ (۲۰۲)+ Phone &Fax: +(202)37602209

E-mail: capl@arc.sci.eg

Ministry of Agriculture Agricultural Research Center

Central Agri. Pesticides Lab. Pesticide Residues & Environ. Pollu, Depart.

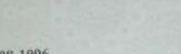


وزارة الزراعة

مركز البحوث الزراعية العمل الركزى للمبيدات قسم يحوث متبقيات المبيدات وتلوث السئة

(218015A)

Test Certificate



Certificate Number: 20230108-1096 Sample ID:1083-23

Sample Information

Customer/Market Name :

Lot / Sample Owner : Sample Weight: 0.50 kg Sample Receiving Date 106/01/2023 Sample Code : 87/58 No and Type Of Packages : 50 Lot / Batch Size : 1000 kg Lot No HIB 12 Temperature : 19.4 °C

Customer Address :

Sample Type : Hibiscus Variety Name Country Of Origin : Egypt Destination Country : Greece Sampling Place : Fayoum Size Of Package : 20 kg Humidity: 41.1%

Method Name ; Multiresidue Method001 Sample Weight/Volume Analyzed: 2 g

Sample Analyzed Date 08/01/2023

Method Description: EN 15662:2018, Apply ISO/IEC 17025: 2017 **Results** Of Analysis

Pesticide Residue Detected

Calculated Conc. (mg/kg) ± Uncertainty

Not Detected

The measurement Uncertainty expressed as expanded uncertainty (at 95% confidence level) is within the range ± 50% The list of LOQs (001) attached to the certificate tested.

The Sample Was Taken By The Quarantine Officer

Thank You For Using Our Laboratory

Date: 08 Of JANUARY 2023

The sample is Accepted according to The European Union Maximum Residue limits

Laboratory Director

Hele St Prof. Dr. Shokr

0103626

Address 7 Nadi El- sald St. Dokki Giza, Egypt Page 1/ 1 Phone & Fax +(202)37602209

العنوان، ٧ شارع ذادى الصيد - الدقى - الحدرة تليشون و فاكس ، ٢٠٢٠١٢ (٢٠٢) -

Agricultural Research Center Central Agri. Pesticides Lab. Pesticide Residues & Environ. Pollu. Depart.



وزارة النزراعية

مركز البحوث الزراعية العصل الركيزى للمبييدات قسم يحوث متبقيات المبيدات وتلوث البيئة

Test Certificate





Certificate Number: 20230108-1094 Sample ID:1081-23

Sample Information

Customer/Market Name :

Lot / Sample Owner : Sample Weight : 0.50 kg Sample Receiving Date :06/01/2023 Sample Code : 87/5C No and Type Of Packages : 25 Lot / Batch Size : 500 kg Lot No : MJM 12 Temperature : 19.4 *C Customer Address :

Sample Type : Marjoram Variety Name : Country Of Origin : Egypt Destination Country : Greece Sampling Place : Fayoum Size Of Package : 20 kg Humidity : 41.1%

Sample Analyzed Date:08/01/2023

 Method Name : Multiresidue Method001
 Sample A

 Sample Weight/Volume Analyzed: 2 g
 Method Description: EN 15662:2018, Apply ISO/IEC 17025: 2017

Results Of Analysis Calculated Conc. (mg/kg) ± Uncertainty

Pesticide Residue Detected

0.009 ± 0.004

The measurement Uncertainty expressed as expanded uncertainty (at 95% confidence level) is within the range ± 50% The list of LOQs (001) attached to the certificate tested.

The Sample Was Taken By The Quarantine Officer

The sample is Accepted according to The European Union Maximum Residue limits

Laboratory Director

Thank You For Using Our Laboratory Date: 98 Of JANUARY 2023



Address 7 Nadi El- said St._Dokki _Giza _ Egypt Page 1/ 1 Phone &Fax: +(202)37602209 العنوان، ٧ شارع نادى الصيد - الدقى -الجيزة تليفون و فاكس ، ٢٠٢٩-٢٢٠٩ (٢٠٢)+

E-mail: capl@arc.sci.eg

Agricultural Research Center Central Agri. Pesticides Lab. Associde Residues & Environ, Pollu, Depart.



وزارة الزراعة

مركز البحوث الزراعية المعمل المركبري للمبيدات قسم بحوث متبقيات المبيدات وتلوث البيئة

Test Certificate





Certificate Number: 20230108-1089 Sample 1D:1076-23

Sample Information

Customer/Market Name :

Lot / Sample Owner : Sample Weight: 0.50 kg Sample Receiving Date : 06/01/2023 Sample Code : 87/5E No and Type Of Packages: 175 Lot / Batch Size: 3500 kg Lot No : PRS 12 Temperature : 19.4 "C

Customer Address :

Sample Type : Parsley Variety Name : Country Of Origin : Egypt Destination Country : Greece Sampling Place : Fayoum Size Of Package : 20 kg Humidity :41.1%

Sample Analyzed Date:08/01/2023

Method Name : Multiresidue Method001 Sample Weight/Volume Analyzed: 2 g Method Description: EN 15662:2018, Apply ISO/IEC 17025: 2017

Results Of Analysis

Pesticide Residue Detected Chlorpyrifos Dimethomorph

Calculated Conc. (mg/kg) ± Uncertainty 0.008 ± 0.004 0.008 ± 0.004

The measurement Uncertainty expressed as expanded uncertainty (at 95% confidence level) is within the range ± 50% The list of LOQs (001) attached to the certificate tested

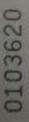
The Sample Was Taken By The Quarantine Officer

The sample is Accepted according to The European Union Maximum Residue limits

Laboratory Director

Hele Abay Prof. Dr. Shokr A

Thank You For Using Our Laboratory Date : 08 Of JANUARY 2023



Address:7 Nadi El- said St. Dokki Giza Egypt Page 1/ 1 الجيزة ۷ شار ۶ قادی الم Phone & Fax: +(202)37602209 ون وفاكس ، ۲۰۳۹ ۲۷۹۰ (۲۰۴)؛

E-mail: capl@arc.scl.eg

Acricultural Research Center Central Agri. Pesticides Leb. stock Residues & Environ, Pollu, Depart.



مركز البحوث الزراعية المعمل المركبزي للمبيدات قسم بحوث متبقيات المبيدات وتلوث السنة

Test Certificate





Certificate Number: 20230108-1088 Sample ID:1075-23

Sample Information

Customer Address :

Customer/Market Name :

Lot / Sample Owner : Sample Weight : 0.50 kg Sample Receiving Date : 06/01/2023 Sample Code : 87/5D No and Type Of Packages : 24 Lot / Batch Size : 120 kg Lot No : MIN 12 Temperature : 19.4 °C

Method Name : Multiresidue Method001 Sample Weight/Volume Analyzed: 2 g Method Description: EN 15662 2018, Apply ISO/IEC 17025: 2017

Sample Type : Peppermint Variety Name : Country Of Origin : Egypt Destination Country : Greece Sampling Place : Fayoum Size Of Package : 5 kg Humidity :41.1%

Sample Analyzed Date 08/01/2023

Results Of Analysis

Pesticide Residue Detected

Calculated Conc. (mg/kg) ± Uncertainty 0.008 ± 0.004

The measurement Uncertainty expressed as expanded uncertainty (at 95% confidence level) is within the range ± 50% The list of LOQs (001) attached to the certificate tested

The Sample Was Taken By The Quarantine Officer

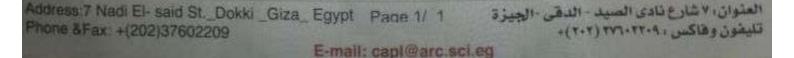
The sample is Accepted according to The European Union Maximum Residue limits

Laboratory Director

Prof. Dr. Shokr Abgelani

Hale Abase youth

Thank You For Using Our Laboratory Date: 08 Of JANUARY 2023



Agricultural Research Center Central Agri. Pesticides Lab. stocke Residues & Environ. Pollu. Depart.



وزارة الزراعية

مركز البحوث الزراعية المعمل المركرى للمبيدات م بحوث متبقيات المبيدات وتلوث البيئة

Test Certificate





Certificate Number: 20230108-1090 Sample ID:1077-23

Sample Information

Customer/Market Name :

Lot / Sample Owner : Sample Weight: 0.50 kg Sample Receiving Date : 06/01/2023 Sample Code: 87/5F No and Type Of Packages: 100 Lot / Batch Size : 2000 kg Lot No : SMN 12 Temperature : 19.4 °C

Customer Address :

Sample Type : Spearmint Variety Name Country Of Origin : Egypt Destination Country : Greece Sampling Place : Fayoum Size Of Package : 20 kg Humidity :41.1%

Sample Analyzed Date 08/01/2023

Method Name : Multiresidue Method001 Sample Weight/Volume Analyzed: 2 g Method Description: EN 15662:2018, Apply ISO/IEC 17025: 2017

Results Of Analysis

Pesticide Residue Detected

Calculated Conc. (mg/kg) ± Uncertainty 0.008 ± 0.004

Chlorpyrifos

The measurement Uncertainty expressed as expanded uncertainty (at 95% confidence level) is within the range ± 50% The list of LOQs (001) attached to the certificate tested,

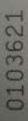
The Sample Was Taken By The Quarantine Officer

The sample is Accepted according to The European Union Maximum Residue limits

Laboratory Director

Thank You For Using Our Laboratory Date : 08 Of JANUARY 2023

Hele Abour you're Prof. Dr. Shokr Abda



Address:7 Nadi El- said St. Dokki _Giza _Egypt Page 1/ 1 Phone & Fax: +(202)37602209

العثوان: ٧ شارع ذادى الصيد - الدقي - الجيرة تليضون و هاكس ، ٩ - ٢٢ - ٢٢٢ (٢٠٢) +

E-mail: capl@arc.sci.eg

RED SEA SERVE CO



Fumigation Disinfection , Disinsectisation , Deratisation Agricultre license No .: 92/2002 Health license No .: 8/2002

CERTIFICATE NO: 1011478DATE OF ISSUED: 18.JAN.2023

TO WHOM IT MAY CONCERN

This Is To Certify The Following Consignment Has Been Fumigated Before Shipment By Eng. Magdy Ali , An Authorized Pf Plant Protection And Health Control , In

Description of goods	1X40 HC CNTR
	Total 496 PACKAGES AS FOLLOW:
	150 BAGS BASIL CRUSHED
	50 BAGS HIBISCUS FLOWER
	25 BAGS MARJORAM
	24 BOX PEPPERMINT LEAVES
	147 BAGS PARSLEY GREEN
	100 BAGS SPEARMINT CRUCHED
	N.W: 9560.00 KGS G.W: 9638.400 KGS
	EGYPTIAN ORIGIN
Shipper	
Consignee	
CONTAINERS	TEMU 6482292
SHIPMENT PER :	1X40 CONTAINER
	VESSEL : KARINA
BL NO	CFA0563991
P.O.L	ALEXANDRIA EL DEKHEILA
DESTINATION	THESSALONIKI
ORIGIN	EGYPT
Goods Has Been Fumigated	As Follows
	13.JAN.2023
TREATMENT :	ALUMINUM PHOSHIDE
DOSAGE :	2gm/m3
TIME OF EXPOSURE :	3 DAYS
TREATMENT :	CONTAINER FUMIGATION
	IPRATURE DURING FUMIGATION : 21°C
	D: FUMIGATION IN SLEEVES
Head office . 22 G	ofive Zechlel St next soid Ecurt Tel / Ecur 20 66 2 000 122

Head office : 22 Safiya Zaghlol St port said Egypt Tel / Fax 20 66 3 000 123 Alexandria Branch : 6 el nasr street Manshia , Alexandria Tel /203 48 2224



	t Certificate	FINAS
Certificate Number: 136076		Finnish Accreditation Service
Sample ID: 2023 - 7737	Date received: 12-Jan-2023	T219 (EN ISO/IEC 17025)
Sample: Basil	Number of sub samples: Total sample weight:	1 0.5 kg
Customer :	rotai sample weight.	
	Phone: Fax:	
Protocol Number:	Number of Packages:	150
Lot number: BAS 12	Package size:	20 kg
Sampling place:	Lot size:	3000 kg
	Destination Country: Greece	
Sample ID : 7737	Sample : Basil	
Analysis ID : 11882	Analysis Date : 17 January, 2023	
Method Name : Heavy M	Atals in Foods (ICP-MS)	
spectro	nation of Heavy Metals in foods by inductively coupled plass metry after high pressure microwave digestion	ma Mass
Food addit	ives and contaminants, June 2003, Vol. 20, No. 6, P.543 – 552.	
The measurement uncertainty expressed attached to this certificate are tested (at Person in Charge: Dr. Mona Khorsh	North Control (1997)	ange ±26%. The list of LOQ's
	e centre of Metrology and Accreditation in this certificate and outsid eproduced except in full, without the written approval of the Labora ed	na na sana na mana na mana na sana na sana na
7 Nadi El-said St Dokki - Giza Phone: Int +(202) 37499 718 - (2 Fax: Int + (202) 37611 216		



Sample ID :	7737	Sample : Ba			
Analysis ID :	11883	Analysis Date :	15 January, 2023		
Method Name :	Microbiological a	1040 N	1	Beforence for	
Method Description :	International met each microbe)	hods for microbiological food	and water analysis (See	Reference .to	
Results of analysis :					
Compound or microb	e	Result :		101	
Yeasts		< 10. cfu/g 2 000. cfu/g	ISO 21527: 2008,modi		
Moulds		2 000. Clurg	ISO 21527: 2008,modi	nied	
CFU = Colony Forming Unit, Person in Charge: Dr.Moha The sample was taken by the Giza, Egypt - Tuesday, 17	amed Abdallah Ab National Food Safe January, 2023			Hend Abreach Director	
					2 * ***
	all not be reproduced	Metrology and Accreditation in the writter)
7 Nadi El-said St Dokk Phone: Int +(202) 37499 Fax: Int + (202) 37611 21 E-mail: in	718 - (202) 376 16 1fo@qcap-egy	11 355 (***	- الدقى - الجبزة - جمهورية ۲۱۳۷ - ۲۰۱۵ ۲۰۲۱ - ۲۰۰۵) ۲۰۰۲ - service@qcap-eg ۲۰۰۳	نتلیفون : ۷٤۹۹۷۱۸ فاکس : ۷٦۱۱۲۱٦	



Test	Certif	icate	LINN MARKEN	0	
Certificate Number: 1360771			Hac-MRA	Finnish Accredita	AD ation Service
Sample ID: 2023 - 7738	Date received: 1	2-Jan-2023	The Anderson in the	T219 (EN ISO/	
Sample: Dry Mint		Number of su	ub samples:	1	
Spearmint		Total sample		5 kg	
Customer :					
	Phone:		Fax:		
Protocol Number:	N N	umber of Pack		100	
Lot number: SMN 12		ackage size:		20 kg	3
Sampling place:		ot size:		2000 kg	
nan sa na		stination Cour	try: Greece		
Sample ID : 7738	Sam		- 11 - 11 - 11 - 10 - 10 - 10 - 10 - 10		•
Analysis ID : 11884		ysis Date : 17			· •
Method Name : Heavy Me	tals in Foods (ICP-MS)	1.			
spectrome	tion of Heavy Metals in try after high pressure is and contaminants, June	microwave digest	ion	Mass	i Afi
Compound or microbe Lead		esult: ; mg/kg			
The measurement uncertainty expressed as attached to this certificate are tested (attack Person in Charge: Dr. Mona Khorshed *Tests marked are not accredited by the co This TEST CERTIFICATE shall not be rep Test results relate only to the items tested	hment HM10) (Version 2)	creditation in this co	ertificate and outside	the scope of accred	litation
Test results relate only to the items tested				Page 1 (2)
7 Nadi El-said St Dokki - Giza - E Phone: Int +(202) 37499 718 - (202 Fax: Int + (202) 37611 216 E-mail: info@qca)) 37611 355	(۲۰۲)۳۱ customer.se	rvice@qcap-eg	تلیفون : ۷٤۹۹۷۱۸ فاکس : ۷۲۱۱۲۱۹	等於管理分



وزارة الزراعة مركز البحوث الزراعية المعمل المركزى لتحليل متبقيات المبيدات والعناصر الثقيلة في الأغذية

يوجه

ample ID :	7738	Sample : Di	y Mint		
nalysis ID :	11885	Analysis Date :	15 January, 2023		
lethod Name :	Microbiological analy	/sis			
lethod Description :	International method each microbe)	ls for microblological food	and water analysis (See Reference .for	
esults of analysis :					
compound or microb easts	e	Result : < 10. cfu/g	ISO 21527: 2008,1	nodified	
loulds		900. cfu/g	ISO 21527: 2008,1	nodified	
rson in Charge: Dr.Moha he sample was taken by the fiza, Egypt - Tuesday, 17	National Food Safety A January, 2023	TAIMIT	matory D	oto (186 r. Hend Abdelan Director	
				1	
					Intion
ests marked are not accred	ted by the centre of Met	rology and Accreditation in t	his certificate and outsi	de the scope of accredit	allon
		rology and Accreditation in t			auon
	all not be reproduced exc	rology and Accreditation in t cept in full, without the writte			



100	<u>t Certificate</u> lac=MRA FIN	AS
Certificate Number: 1360773	Finnish Accredit	ation Service
Sample ID: 2023 - 7739	Date received: 12-Jan-2023	IEC 17025)
Sample: Hibiscus	Number of sub samples: 1	
Customer	Total sample weight: 0.5 kg	
Customer :		
	Phone: Fax:	
Protocol Number:	Number of Packages: 50	
Lot number: HIB 12	Package size: 20 kg	9
Sampling place:	Lot size: 1000 kg	
	Destination Country: Greece	
Sample ID : 7739	Sample : Hibiscus	
Analysis ID : 11886	Analysis Date: 17 January, 2023	
Method Name : Heavy M	etals in Foods (ICP-MS)	
Method Description : Determin	nation of Heavy Metals in foods by inductively coupled plasma Mass netry after high pressure microwave digestion	
	ves and contaminants, June 2003, Vol. 20, No. 6, P.543 – 552.	
Results of analysis :		
a miercha	Bosult :	8
Compound or microbe Lead	Result : Not detected.	
Lead The measurement uncertainty expressed a attached to this certificate are tested (atta Person in Charge: Dr. Mona Khorshed	Not detected. as expanded uncertainty (at 95% confidence level) is within the range ±26% to the chement HM10) (Version 2) d	filation
Lead The measurement uncertainty expressed a attached to this certificate are tested (atta Person in Charge: Dr. Mona Khorshed *Tests marked are not accredited by the o	Not detected. As expanded uncertainty (at 95% confidence level) is within the range ±26% of the second of the sec	litation
Lead The measurement uncertainty expressed a attached to this certificate are tested (atta Person in Charge: Dr. Mona Khorshed *Tests marked are not accredited by the o	Not detected. As expanded uncertainty (at 95% confidence level) is within the range ±26% of the laboratory. As expanded uncertainty (at 95% confidence level) is within the range ±26% of the laboratory.	



-		-			
Sample ID :	7739	Sample :	Hibiscus : 15 Januar	n 2023	
Analysis ID :	11887	Analysis Dat	a: 15 Januar	19, 2020	
Method Name :	Microbiological an			activity (See Reference for	
Method Description :	International meth each microbe)	ods for microbiological to	od and water a	nalysis (See Reference .for	
Results of analysis :					
Compound or microb Yeasts	e	Result : < 10. cfu/g	ISO 215	27: 2008,modified	
Moulds		7 800. cfu/g	ISO 2152	27: 2008,modified	
CFU = Colony Forming Unit, Person in Charge: Dr.Moh The sample was taken by the	amed Abdallah Abd	TAMIT	1		0
		, in single state of the second state of the s		Nova Post	A LOT
Giza, Egypt - Tuesday, 17				Dr. Hend Abdelan	No.
Moren		Thank you for using our la	boratory	Dreeton	5/3
				and the state	
					1. A.
	3				
				2.5	
				Sec. 1	
	lited by the centre of I	Astrology and Association	a this cortificate	and outside the scope of accredit	ation
This TEST CERTIFICATE sh Test results relate only to the		except in full, without the wr	tten approval of	the Laboratory. Page 2 (2	
Nadi El-said St Dokk	i - Giza - Egypt	ىر العربية	زة - جمهورية مص	۷ شارع نادى الصيد - الدقى - الجيز	
Phone: Int +(202) 37499	718 - (202) 3761	1 355 (1.1) 111110	تلیفون : ۲۰۲۱۹۹۷۱۸ (۲۰۲) - ۵۰ فاکس : ۲۰۲۱۱۲۷۲ (۲۰۲)	
ax: Int + (202) 37611 2					
E-mail: ir	nfo@qcap-egyj We	ot.com custon bsite: www.qcap-egyp	Concentration and the second second	<pre>@qcap-egypt.com</pre>	



Certificate Number:		Certificate	NAS accreditation Service
	- 7742	Date received: 12-Jan-2023	N ISO/IEC 17025)
Sample: Parsley	12 51 11	Number of sub samples: 1	
		Total sample weight: 0.5 kg	
Customer :			
		Phone: Fax:	
Protocol Number:		Number of Packages: 175	
Lot number: Pf	RS12	Package size: 20	kg
Sampling place:		Lot size: 3500	kg
		Destination Country: Greece	
Sample ID :	7742	Sample : Parsley	
Analysis ID :	11892	Analysis Date: 17 January, 2023	
Method Name :	2 - H 2 D - A 4 1 D - A 4 1 D - A 4 1 D - A 4 1 D - A 4 1 D - A 4 1 D - A 4 1 D - A 4 1 D - A 4 1 D - A 4 1 D -	als in Foods (ICP-MS)	
Method Description	spectromet	tion of Heavy Metals in foods by inductively coupled plasma Mass try after high pressure microwave digestion	•••
	Food additives	s and contaminants, June 2003, Vol. 20, No. 6, P.543 – 552.	
Results of analysis :			
Compound or micro		Result :	
Compound or micro	be	0.225 mg/kg	
Compound or micro Lead	ty expressed as or re tested (attach ona Khorshed	0.225 mg/kg expanded uncertainty (at 95% confidence level) is within the range ±26%. The imment HM10) (Version 2)	
Compound or micro Lead	ty expressed as of re tested (attach ona Khorshed redited by the cen	0.225 mg/kg expanded uncertainty (at 95% confidence level) is within the range ±26%. The ment HM10) (Version 2)	



	7742		sley		-
	11893	Analysis Date :	15 January, 2023		
	Microbiological analysis			in the second second	
Method Description :	International methods for n each microbe)	nicroblological food ar	nd water analysis (See Rei	erence lo	
Results of analysis :					
Compound or microbe Yeasts		Result : < 10. cfu/g			
Moulds		800. cfu/g	ISO 21527: 2008,modified ISO 21527: 2008,modified		-
CFU = Colony Forming Unit, I Person in Charge: Dr.Mohar The sample was taken by the Giza, Egypt - Tuesday, 17	med Abdallah Abdelmonen National Food Safety Authori January, 2023		Dr. Hen Dr. Hen Dir	Abaelas	
3					
*Tests marked are not accredite	ed by the centre of Metrology	and Accreditation in this	certificate and outside the so	ope of accreditation	-
This TEST CERTIFICATE shall Jest results relate only to the ite		full, without the written a	pproval of the Laboratory.	Page 2(2)	
Contresults relate only to bie it			صيد - الدقي - الجيزة - جمهور	DV:2	MAN DE CAR
	Cizo Fount				ACA
7 Nadi El-said St Dokki Phone: Int +(202) 37499 7 Fax: Int + (202) 37611 216	718 - (202) 37611 355	(7 • 7)	۲۷۲۱۱۲۰۰ (۲۰۲) ۲۲۷۱۱ ۲۲۷۲۱ (۲۰۲) ervice@qcap-egypt.	تليغون : ۹۷۱۸ فاكس : ۱۲۱۹	

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Certificate Number: 1360755	Date received: 12-Jan-2023	Service 17025)
Sample ID: 2023 - 7741 Sample: Dry Mint	Number of sub samples: 1	
Peppermint	Total sample weight: 0.5 kg	
Customer :		
	Phone: Fax:	
Protocol Number:		
Lot number: MIN12	Number of Packages:24Package size:5kg	
Sampling place:	Lot size: 120 kg	
company process	Destination Country: Greece	
Sample ID : 7741	Sample : Dry Mint	
Analysis ID : 11890	Analysis Date : 17 January, 2023	
Method Name : Heavy Meta	als in Foods (ICP-MS)	
Method Description : Determinat	tion of Heavy Metals in foods by inductively coupled plasma Mass	
	try after high pressure microwave digestion s and contaminants, June 2003, Vol. 20, No. 6, P.543 – 552.	
Results of analysis :		
	Deput:	
Compound or microbe	Result : 0.521 mg/kg	
Compound or microbe		
Compound or microbe Lead	0.521 mg/kg	0's
Compound or microbe Lead	0.521 mg/kg expanded uncertainty (at 95% confidence level) is within the range ±26%. The list of 100	Q's
Compound or microbe Lead	0.521 mg/kg expanded uncertainty (at 95% confidence level) is within the range ±26%. The list of 100	Q'S
Compound or microbe Lead	0.521 mg/kg expanded uncertainty (at 95% confidence level) is within the range ±26%. The list of 100	Q'S
Compound or microbe Lead he measurement uncertainty expressed as a ttached to this certificate are tested (attach Person in Charge: Dr. Mona Khorshed	0.521 mg/kg expanded uncertainty (at 95% confidence level) is within the range ±26%. The list of 100	Q'S
Compound or microbe Lead he measurement uncertainty expressed as a ttached to this certificate are tested (attach Person in Charge: Dr. Mona Khorshed	0.521 mg/kg expanded uncertainty (at 95% confidence level) is within the range ±26%. The list of 100	0.5
Compound or microbe Lead he measurement uncertainty expressed as of ttached to this certificate are tested (attach lerson in Charge: Dr. Mona Khorshed	0.521 mg/kg expanded uncertainty (at 95% confidence level) is within the range ±26%. The list of 100	Q'S
Compound or microbe Lead	0.521 mg/kg expanded uncertainty (at 95% confidence level) is within the range ±26%. The list of 100	Q'S State Trans
Compound or microbe Lead The measurement uncertainty expressed as of ttached to this certificate are tested (attach Person in Charge: Dr. Mona Khorshed	0.521 mg/kg expanded uncertainty (at 95% confidence level) is within the range ±26%. The list of 100	Q'S References
Compound or microbe Lead	0.521 mg/kg expanded uncertainty (at 95% confidence level) is within the range ±26%. The list of 100	Q'S COMPANY
Compound or microbe Lead	0.521 mg/kg expanded uncertainty (at 95% confidence level) is within the range ±26%. The list of 100	
Compound or microbe Lead The measurement uncertainty expressed as of ttached to this certificate are tested (attach Person in Charge: Dr. Mona Khorshed	0.521 mg/kg expanded uncertainty (at 95% confidence level) is within the range ±26%. The list at 10 hment HM10) (Version 2)	
Compound or microbe Lead The measurement uncertainty expressed as a attached to this certificate are tested (attach Person in Charge: Dr. Mona Khorshed	0.521 mg/kg expanded uncertainty (at 95% confidence level) is within the range ±26%. The list of 10 hment HM10) (Version 2)	
Compound or microbe Lead The measurement uncertainty expressed as a attached to this certificate are tested (attach Person in Charge: Dr. Mona Khorshed *Tests marked are not accredited by the ce This TEST CERTIFICATE shall not be repr	0.521 mg/kg expanded uncertainty (at 95% confidence level) is within the range ±26%. The list of 10 hment HM10) (Version 2)	
Compound or microbe Lead The measurement uncertainty expressed as a attached to this certificate are tested (attach Person in Charge: Dr. Mona Khorshed *Tests marked are not accredited by the ce This TEST CERTIFICATE shall not be repro- Test results relate only to the items tested 7 Nadi El-said St Dokki - Giza - Ep Phone: Int +(202) 37499 718 - (202	0.521 mg/kg expanded uncertainty (at 95% confidence level) is within the range ±26%. The list at 10 hment HM10) (Version 2) entre of Metrology and Accreditation in this certificate and outside the scope of accreditation roduced except in full, without the written approval of the Laboratory. Page 1 (2) gypt ۲ الطارع نادى الصيد – الدقى – الجيزة – جمهورية مصر العربية ۲۰ (۲۰۲) ۲۷٤۴۹۹۷۱۸	
Compound or microbe Lead The measurement uncertainty expressed as a intrached to this certificate are tested (attach Person in Charge: Dr. Mona Khorshed *Tests marked are not accredited by the ce This TEST CERTIFICATE shall not be repri- test results relate only to the items tested 7 Nadi El-said St Dokki - Giza - Ep Phone: Int +(202) 37499 718 - (202 Fax: Int + (202) 37611 216	0.521 mg/kg expanded uncertainty (at 95% confidence level) is within the range ±26%. The list of 10 hment HM10) (Version 2) entre of Metrology and Accreditation in this certificate and outside the scope of accreditation roduced except in full, without the written approval of the Laboratory. Page 1 (2) Egypt بشارع نادی الصيد – الدقی – الجيزة - جمهورية مصر العربية Y شارع نادی الصيد – الدقی – الجيزة - جمهورية مصر العربية (۲.۲) ۲۷ تايفون : (۲.۲) ۲۷ تايفون : (۲.۲) ۲۷ تايفون : (۲.۲) ۲۷ تايلون : (۲.۲)	
Compound or microbe Lead The measurement uncertainty expressed as a attached to this certificate are tested (attach Person in Charge: Dr. Mona Khorshed *Tests marked are not accredited by the ce This TEST CERTIFICATE shall not be repro- Test results relate only to the items tested 7 Nadi El-said St Dokki - Giza - Ep Phone: Int +(202) 37499 718 - (202	0.521 mg/kg expanded uncertainty (at 95% confidence level) is within the range ±26%. The list of 10 hment HM10) (Version 2) entre of Metrology and Accreditation in this certificate and outside the scope of accreditation roduced except in full, without the written approval of the Laboratory. Page 1 (2) (1, 7) ۳۷ تاليون : الحيزة - جمهررية مصر العربية (۲, ۲) ۳۷ تالا (۲, ۲) - ۵۳ ۲۱ ۲۷ ۲۲ ۲۲ ۲۲ ۲۲ ۲۲ ۲۲ ۲۲ ۲۲ ۲۲ ۲۲ ۲۲ ۲۲	



Sample ID :	7741	Sample : Dry	/ Mint	
Analysis ID :	11891	Analysis Date :	15 January, 2023	
Method Name :	Microbiological analysis			1
Method Description :	International methods fo each microbe)	r microbiological food a	and water analysis (See Reference .for	
Results of analysis :				
Compound or microb Yeasts	e	Result: < 10. cfu/g	ISO 21527: 2008,modified	
Moulds		380. cfu/g	ISO 21527: 2008,modified	
CFU = Colony Forming Unit Person in Charge: Dr.Moh The sample was taken by the	amed Abdallah Abdelmor	Manalt)
			M. (Del	N
Giza, Egypt - Tuesday, I	7 January, 2023		Dr. Hend Abdelah	
Mora	Thank	you for using our labora	atory Dr. Hend Abueran	12
			2	
			v 3	
*Tests marked are not accre	dited by the centre of Metrolo	ogy and Accreditation in th	is certificate and outside the scope of accred	itation
This TEST CERTIFICATE st Test results relate only to the		t in full, without the written	Page 2 (2)
7 Nadi El-said St Doki Phone: Int +(202) 37499 Fax: Int + (202) 37611 2 E-mail: i	9718 - (202) 37611 355 16 nfo@qcap-egypt.cc	۲۰۲ (۲۰۲ om customer.	۷ شارع نادی الصید - الدقی - الجیزة - جمهوریا تلیفون : ۲۷٤۹۹۷۱۸ (۲۰۲) - ۵۰، ۲۷۱۱۲۹۲ فاکس : ۲۰۲۱۲۲۷۲۲ (۲۰۲) service@qcap-egypt.com	PROFILE SAFE
	Website	www.qcap-egypt.co	om	AGG1PZKKYF4Z



وزارة الزراعة مركز البحوث الزراعية المعمل المركزى لتحليل متبقيات المبيدات والعناصر الثقيلة في الأغذية

	lest	Certi	ficate			
Certificate Number:	1360754			ILAC-MRA	Finnish Ad	ccreditation Service
Sample ID: 2023	- 7740	Date received:	12-Jan-2023	The Anderline	T219 (EI	N ISO/IEC 17025)
Sample: Marjora	am		Number of su		1	
			Total sample	e weight: 0.5	5 kg	
Customer :						
		Phone:		Fax:		
Protocol Number:		A.	Number of Pack	ages:	25	
Lot number: N	1JM 12		Package size:		20	kg
Sampling place:			Lot size:		500	kg
			Destination Cour	ntry: Greece		
Sample ID :	7740		ample : Marjor			
Analysis ID :	11888			January, 2023		
Method Name :		als in Foods (ICP-M				
Method Description			in foods by inductiv re microwave digest		Mass	
		10.11 Contraction of the second second second	ine 2003, Vol. 20, No.			
Compound or micro		< L	Result : oq			
The measurement uncertai attached to this certificate Person in Charge: Dr. M	are tested (attach			vel) is within the rang	te ±26%. The	list of LOQ's
*Tests marked are not acc This TEST CERTIFICATE Test results relate only to	shall not be repr				ry.	accreditation ge 1(2)

بوحه صوبيا بـ Camocanner



وزارة الزراعة مركز البحوث الزراعية المعمل المركزى لتحليل متبقيات المبيدات والعنَّاصُرَ الثقيلَةَ في الأغذية

Sample ID : 7	740	stration with a last 1000	arjoram		
	1889	Analysis Date :	15 January, 2023		
notito a ritarito .	licrobiological analysis				
Method Description : Ir e	nternational methods fo ach microbe)	r microbiological food	and waler analysis (See R	eference .lor	
Results of analysis :					
Compound or microbe Yeasts		Result : < 10. cfu/g	ISO 21527: 2008,modifie	d	
Moulds		5 000. cfu/g	ISO 21527: 2008,modifie		
FU = Colony Forming Unit, E erson in Charge: Dr.Moham		nem Panalk			
The sample was taken by the N	ational Food Safety Auth	orization (NFSA).		10 .	1
Giza, Egypt - Tuesday, 17 Ja	anuary, 2023		[btal	end Abdelah,	107
Mover	Thank	you for using our labo	raton	inector	
				Color	
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				۰.	
				3	50
Tests marked are not accredite	d by the centre of Metrolo	ogy and Accreditation in t	his certificate and outside the	scope of accredita	tion
This TEST CERTIFICATE shall	not be reproduced excep	t in full, without the writte	n approval of the Laboratory.		
est results relate only to the ite				Page 2 (2)
Nadi El-said St Dokki -	Giza - Egypt 18 - (202) 37611 355	مصر العربية	ید - الدقی - الجیزة - جمهوریة ۲۷۴(۲۰۲) - ۳۷۵۱۱۳۵۵(۲ ۲۰۲۲(۲۰۲)	۷ شارع نادی الص	

وحه صوبيا بـ Camscanner