Arab Republic of Egypt
Ministry of Agriculture and Land Reclamation
Central Administration of Plant Quarantine

Phytosanitary Certificate

No.: 0045066

1.To the National Plant Protection Organization of :

GREECE

2. Name and address of exporter:

3. Declared name and address of consignee:

MENEXOPOULI BROS S.A.,
6TH KM THESSALONIKI - KALOCHORI
6 ARKADIOU STR., 57009
THESSALONIKI GREECE
VAT: EL 082150047

Description of the Consignment

4. Declared means of conveyance:	5.Declared point of entry:	6.Place of origin:	7.Distinguishing marks:
CONTSHIP VOW V. AK341R	TO : THESSALONIKI, GREECE	EGYPT	BL: MEDUE4094532

8.Number and description of packages:	9. Name of produce and quantity declared:	10.Botanical name of plants:
650 BAGS	TOTAL BAGS : 650 BAGS 250 BAG OF BASIL CRUSHED N.W: 5000 KGS 150 BAG OF SPEARMINT CRUSHED N.W: 3000 KGS 25 BAG HIBISCUS N.W: 500 KGS 150 BAG PARSLEY GREEN N.W: 3000 KGS 50 BAG OF PEPPERMINT N.W: 1000 KGS 25 BAG PF CELERY N.W: 500 KGS TOTAL N.W: 13000 KGS TOTAL G.W: 13065 KGS	Ocimum basilicum mentha spicata Hibiscus sabdariffa Petroselinum crispum Mentha piperita Apium graveolens

This is to certify that the plants, plant products or other regulated articles described herein have been inspected and/or tested according to appropriate official procedures and are considered to be free from the quarantine pests specified by the importing contracting party and to conform with the current phytosanitary requirements of the importing contracting party, including those for regulated non-quarantine pests.

Disinfestations and/or Disinfections Treatment

11.Date:	12.Treatment:	13.Chemical (active ingredient):	14.Concentration:
—	—	—	—

15.Duration and temperature:	16.Additional information:
—	—

Additional Declaration

.....
.....
.....
.....

17. Date of inspection:	18. Date of issue:	19. Place of issue:
1/10/2023	12/10/2023	Alexandria

20. Name of inspectors:	21.Name of authorized officer:	23.Stamp of the service:
Reda Barkat Ahmed Samir	Nashin Abdel Hady 22. ID. no.: 03605 Alexandria	24.Signature:

No financial liability with respect to this certificate shall attach to the Central Administration of Plant Quarantine or to any of its officers or representatives

Ministry of Agriculture
Agricultural Research Center
Central Laboratory of Residue Analysis
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Test Certificate

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T219 (EN ISO/IEC 17025)

Certificate Number: 1513975

Sample ID: 2023 - 165520 **Date received:** 11-Oct-2023

Sample: Dry Mint
Spearmint

Number of sub samples: 30
Total sample weight: 0.5 kg

Customer :

Phone: **Fax:**

Protocol Number:
Lot number: CSM 09
Sampling place:

Number of Packages: 150
Package size: 20 kg
Lot size: 3000 kg

Destination Country: Greece

Sample ID : 165520 **Sample :** Dry Mint

Analysis ID : 263090 **Analysis Date :** 14 October, 2023

Method Name : Heavy Metals in Foods (ICP-MS)

Method Description : Determination of Heavy Metals in foods by inductively coupled plasma Mass spectrometry after high pressure microwave digestion

Food additives and contaminants, June 2003, Vol. 20, No. 6, P.543 – 552.

Results of analysis :

Compound or microbe	Result :
Lead	0.010 mg/kg

The measurement uncertainty expressed as expanded uncertainty (at 95% confidence level) is within the range ±26%. The list of LOQ's attached to this certificate are tested (attachment HM10) (Version 2)

Person in Charge: Dr. Mona Khorshed

*Tests marked are not accredited by the centre of Metrology and Accreditation in this certificate and outside the scope of accreditation

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Sample ID :	**165520**	**Sample :**	Dry Mint
Analysis ID :	263091	**Analysis Date :**	14 October, 2023
Method Name :	Microbiological analysis		
Method Description :	International methods for microbiological food and water analysis (See Reference .for each microbe)		

Results of analysis :

Compound or microbe	Result :	
Yeasts	< 10. cfu/g	*ISO 21527: 2008,modified*
Moulds	< 10. cfu/g	*ISO 21527: 2008,modified*

CFU = Colony Forming Unit, E = Estimated

Person in Charge: Dr.Mohamed Abdallah Abdelmonem

The sample was taken by the customer

Giza, Egypt - Saturday, 14 October, 2023

Thank you for using our laboratory

Dr. Hend Abdelah
Director

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Test Certificate

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T219 (EN ISO/IEC 17025)

Certificate Number: 1513976

Sample ID: 2023 - 165521 **Date received:** 11-Oct-2023

Sample: Hibiscus **Number of sub samples:** 10
Total sample weight: 0.5 kg

Customer :

Phone: **Fax:**

Protocol Number: **Number of Packages:** 25
Lot number: CHB 09 **Package size:** 20 kg
Sampling place: **Lot size:** 500 kg
Destination Country: Greece

Sample ID : 165521 **Sample :** Hibiscus

Analysis ID : 263092 **Analysis Date :** 14 October, 2023

Method Name : Heavy Metals in Foods (ICP-MS)

Method Description : Determination of Heavy Metals in foods by inductively coupled plasma Mass spectrometry after high pressure microwave digestion

Food additives and contaminants, June 2003, Vol. 20, No. 6, P.543 – 552.

Results of analysis :

Compound or microbe	Result :
Lead	0.010 mg/kg

The measurement uncertainty expressed as expanded uncertainty (at 95% confidence level) is within the range ±26%. The list of LOQ's attached to this certificate are tested (attachment HM10) (Version 2)

Person in Charge: Dr. Mona Khorshed

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Sample ID :	**165521**	**Sample :**	Hibiscus
Analysis ID :	263093	**Analysis Date :**	14 October, 2023
Method Name :	Microbiological analysis		
Method Description :	International methods for microbiological food and water analysis (See Reference .for each microbe)		

Results of analysis :

Compound or microbe	Result :	
Yeasts	< 10. cfu/g	*ISO 21527: 2008,modified*
Moulds	< 10. cfu/g	*ISO 21527: 2008,modified*

CFU = Colony Forming Unit, E = Estimated

Person in Charge: Dr.Mohamed Abdallah Abdelmonem

The sample was taken by the customer

Giza, Egypt - Saturday, 14 October, 2023

Thank you for using our laboratory

Dr. Hend Abdelah
Director

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Test Certificate

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Certificate Number: 1513977

Sample ID: 2023 - 165522 **Date received:** 11-Oct-2023

Sample: Parsley **Number of sub samples:** 30

Total sample weight: 0.5 kg

Customer :

Phone: **Fax:**

Protocol Number:

Lot number: CPR 09

Sampling place:

Number of Packages: 150

Package size: 20 kg

Lot size: 3000 kg

Destination Country: Greece

Sample ID : 165522 **Sample :** Parsley

Analysis ID : 263094 **Analysis Date :** 14 October, 2023

Method Name : Heavy Metals in Foods (ICP-MS)

Method Description : Determination of Heavy Metals in foods by inductively coupled plasma Mass spectrometry after high pressure microwave digestion

Food additives and contaminants, June 2003, Vol. 20, No. 6, P.543 – 552.

Results of analysis :

Compound or microbe	Result :
Lead	0.010 mg/kg

The measurement uncertainty expressed as expanded uncertainty (at 95% confidence level) is within the range ±26%. The list of LOQ's attached to this certificate are tested (attachment HM10) (Version 2)

Person in Charge: Dr. Mona Khorshed

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Sample ID :	**165522**	**Sample :**	Parsley
Analysis ID :	263095	**Analysis Date :**	14 October, 2023
Method Name :	Microbiological analysis		
Method Description :	International methods for microbiological food and water analysis (See Reference .for each microbe)		

Results of analysis :

Compound or microbe	Result :	
Yeasts	< 10. cfu/g	*ISO 21527: 2008,modified*
Moulds	< 10. cfu/g	*ISO 21527: 2008,modified*

CFU = Colony Forming Unit, E = Estimated

Person in Charge: Dr.Mohamed Abdallah Abdelmonem

The sample was taken by the customer

Giza, Egypt - Saturday, 14 October, 2023

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Test Certificate

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Finnish Accreditation Service
T219 (EN ISO/IEC 17025)

Certificate Number: 1513978

Sample ID: 2023 - 165523 **Date received:** 11-Oct-2023

Sample: Dry Mint
Peppermint

Number of sub samples: 10
Total sample weight: 0.5 kg

Customer :

Phone: **Fax:**

Protocol Number:
Lot number: CPM 09
Sampling place:

Number of Packages: 50
Package size: 20 kg
Lot size: 1000 kg
Destination Country: Greece

Sample ID : 165523 **Sample :** Dry Mint

Analysis ID : 263096 **Analysis Date :** 14 October, 2023

Method Name : Heavy Metals in Foods (ICP-MS)

Method Description : Determination of Heavy Metals in foods by inductively coupled plasma Mass spectrometry after high pressure microwave digestion

Food additives and contaminants, June 2003, Vol. 20, No. 6, P.543 – 552.

Results of analysis :

Compound or microbe	Result :
Lead	0.010 mg/kg

The measurement uncertainty expressed as expanded uncertainty (at 95% confidence level) is within the range ±26%. The list of LOQ's attached to this certificate are tested (attachment HM10) (Version 2)

Person in Charge: Dr. Mona Khorshed

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Sample ID :	**165523**	**Sample :**	Dry Mint
Analysis ID :	263097	**Analysis Date :**	14 October, 2023
Method Name :	Microbiological analysis		
Method Description :	International methods for microbiological food and water analysis (See Reference .for each microbe)		

Results of analysis :

Compound or microbe	Result :	
Yeasts	< 10. cfu/g	*ISO 21527: 2008,modified*
Moulds	< 10. cfu/g	*ISO 21527: 2008,modified*

CFU = Colony Forming Unit, E = Estimated

Person in Charge: Dr.Mohamed Abdallah Abdelmonem

The sample was taken by the customer

Giza, Egypt - Saturday, 14 October, 2023

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Dr. Hend Abdelah
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Test Certificate

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T219 (EN ISO/IEC 17025)

Certificate Number: 1513979

Sample ID: 2023 - 165524 **Date received:** 11-Oct-2023

Sample: Celery **Number of sub samples:** 10
Total sample weight: 0.5 kg

Customer :

Phone: **Fax:**

Protocol Number:
Lot number: CCL 09
Sampling place:

Number of Packages: 25
Package size: 20 kg
Lot size: 500 kg
Destination Country: Greece

Sample ID : 165524 **Sample :** Celery

Analysis ID : 263098 **Analysis Date :** 14 October, 2023

Method Name : Heavy Metals in Foods (ICP-MS)

Method Description : Determination of Heavy Metals in foods by inductively coupled plasma Mass spectrometry after high pressure microwave digestion

Food additives and contaminants, June 2003, Vol. 20, No. 6, P.543 – 552.

Results of analysis :

Compound or microbe	Result :
Lead	LOQ

The measurement uncertainty expressed as expanded uncertainty (at 95% confidence level) is within the range ±26%. The list of LOQ's attached to this certificate are tested (attachment HM10) (Version 2)

Person in Charge: Dr. Mona Khorshed

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Sample ID :	**165524**	**Sample :**	Celery
Analysis ID :	263099	**Analysis Date :**	14 October, 2023
Method Name :	Microbiological analysis		
Method Description :	International methods for microbiological food and water analysis (See Reference .for each microbe)		

Results of analysis :

Compound or microbe	Result :	
Yeasts	< 10. cfu/g	*ISO 21527: 2008,modified*
Moulds	< 10. cfu/g	*ISO 21527: 2008,modified*

CFU = Colony Forming Unit, E = Estimated

Person in Charge: Dr.Mohamed Abdallah Abdelmonem

The sample was taken by the customer

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Director

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Test Certificate

ilac-MRA

FINAS
Finnish Accreditation Service
T219 (EN ISO/IEC 17025)

Certificate Number: 1513974

Sample ID: 2023 - 165519 **Date received:** 11-Oct-2023

Sample: Basil **Number of sub samples:** 30
Total sample weight: 0.5 kg

Customer :

Phone: **Fax:**

Protocol Number:		**Number of Packages:**	250
Lot number:	CBL09	**Package size:**	20 kg
Sampling place:		**Lot size:**	5000 kg
		Destination Country:	Greece

Sample ID : 165519 **Sample :** Basil

Analysis ID : 263088 **Analysis Date :** 14 October, 2023

Method Name : Heavy Metals in Foods (ICP-MS)

Method Description : Determination of Heavy Metals in foods by inductively coupled plasma Mass spectrometry after high pressure microwave digestion

Food additives and contaminants, June 2003, Vol. 20, No. 6, P.543 – 552.

Results of analysis :

Compound or microbe	Result :
Lead	Not detected.

The measurement uncertainty expressed as expanded uncertainty (at 95% confidence level) is within the range ±26%. The list of LOQ's attached to this certificate are tested (attachment HM10) (Version 2)

Person in Charge: Dr. Mona Khorshed

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Agricultural Research Center
Central Laboratory of Residue Analysis
of Pesticides and Heavy Metals in Food

QCAP
مشروع مراقبة جودة المنتجات الزراعية

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

Sample ID :	**165519**	**Sample :**	Basil
Analysis ID :	263089	**Analysis Date :**	14 October, 2023
Method Name :	Microbiological analysis		
Method Description :	International methods for microbiological food and water analysis (See Reference .for each microbe)		

Results of analysis :

Compound or microbe	Result :	
Moulds	< 10. cfu/g	*ISO 21527: 2008,modified*
Yeasts	< 10. cfu/g	*ISO 21527: 2008,modified*

CFU = Colony Forming Unit, E = Estimated

Person in Charge: Dr.Mohamed Abdallah Abdelmonem

The sample was taken by the customer

Giza, Egypt - Saturday, 14 October, 2023

Thank you for using our laboratory

Dr. Hend Abdelaal
Director

*Tests marked are not accredited by the centre of Metrology and Accreditation in this certificate and outside the scope of accreditation

7 Nadi El-said St. - Dokki - Giza - Egypt
Phone: Int +(202) 37499 718 - (202) 37611 355
Fax: Int + (202) 37611 216
E-mail: info@qcap-egypt.com customer.service@qcap-egypt.com
Website: www.qcap-egypt.com

٧ شارع نادى الصيد - الدقى - الجيزة - جمهورية مصر العربية
تليفون : ٣٧٤٩٩٧١٨ (٢٠٢) - ٣٧٦١١٣٥٥ (٢٠٢)
فاكس : ٣٧٦١١٢١٦ (٢٠٢)

0248958

Ministry of Agriculture
Agricultural Research Center
Central Laboratory of Residue Analysis
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Test Certificate

ilac-MRA

FINAS
Finnish Accreditation Service
T219 (EN ISO/IEC 17025)

Certificate Number: 1513978

Sample ID: 2023 - 165523 **Date received:** 11-Oct-2023

Sample: Dry Mint
Peppermint

Number of sub samples: 10
Total sample weight: 0.5 kg

Customer :

Phone: **Fax:**

Protocol Number:
Lot number: CPM 09
Sampling place:

Number of Packages: 50
Package size: 20 kg
Lot size: 1000 kg

Destination Country: Greece

Sample ID : 165523 **Sample :** Dry Mint

Analysis ID : 263096 **Analysis Date :** 14 October, 2023

Method Name : Heavy Metals in Foods (ICP-MS)

Method Description : Determination of Heavy Metals in foods by inductively coupled plasma Mass spectrometry after high pressure microwave digestion

Food additives and contaminants, June 2003, Vol. 20, No. 6, P.543 – 552.

Results of analysis :

Compound or microbe	Result :
Lead	0.010 mg/kg

The measurement uncertainty expressed as expanded uncertainty (at 95% confidence level) is within the range ±26%. The list of LOQ's attached to this certificate are tested (attachment HM10) (Version 2)

Person in Charge: Dr. Mona Khorshed

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فاكس : ٣٧٦١١٢١٦ (٢٠٢)

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Sample ID :	**165523**	**Sample :**	Dry Mint
Analysis ID :	263097	**Analysis Date :**	14 October, 2023
Method Name :	Microbiological analysis		
Method Description :	International methods for microbiological food and water analysis (See Reference .for each microbe)		

Results of analysis :

Compound or microbe	Result :	
Yeasts	< 10. cfu/g	*ISO 21527: 2008,modified*
Moulds	< 10. cfu/g	*ISO 21527: 2008,modified*

CFU = Colony Forming Unit, E = Estimated

Person in Charge: Dr.Mohamed Abdallah Abdelmonem

The sample was taken by the customer

Giza, Egypt - Saturday, 14 October, 2023

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Dr. Hend Abdelah
Director

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فاكس : ٣٧٦١١٢١٦ (٢٠٢)

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Test Certificate

ilac-MRA

FINAS
Finnish Accreditation Service
T219 (EN ISO/IEC 17025)

Certificate Number: 1513979

Sample ID: 2023 - 165524 **Date received:** 11-Oct-2023

Sample: Celery **Number of sub samples:** 10

Total sample weight: 0.5 kg

Customer :

Phone: **Fax:**

Protocol Number: **Number of Packages:** 25

Lot number: CCL 09 **Package size:** 20 kg

Sampling place: **Lot size:** 500 kg

Destination Country: Greece

Sample ID : 165524 **Sample :** Celery

Analysis ID : 263098 **Analysis Date :** 14 October, 2023

Method Name : Heavy Metals in Foods (ICP-MS)

Method Description : Determination of Heavy Metals in foods by inductively coupled plasma Mass spectrometry after high pressure microwave digestion

Food additives and contaminants, June 2003, Vol. 20, No. 6, P.543 – 552.

Results of analysis :

Compound or microbe	Result :
Lead	LOQ

The measurement uncertainty expressed as expanded uncertainty (at 95% confidence level) is within the range ±26%. The list of LOQ's attached to this certificate are tested (attachment HM10) (Version 2)

Person in Charge: Dr. Mona Khorshed

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فاكس : ٣٧٦١١٢١٦ (٢٠٢)

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Sample ID :	**165524**	**Sample :**	Celery
Analysis ID :	263099	**Analysis Date :**	14 October, 2023
Method Name :	Microbiological analysis		
Method Description :	International methods for microbiological food and water analysis (See Reference .for each microbe)		

Results of analysis :

Compound or microbe	Result :	
Yeasts	< 10. cfu/g	*ISO 21527: 2008,modified*
Moulds	< 10. cfu/g	*ISO 21527: 2008,modified*

CFU = Colony Forming Unit, E = Estimated

Person in Charge: Dr.Mohamed Abdallah Abdelmonem

The sample was taken by the customer

Giza, Egypt - Saturday, 14 October, 2023

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Director

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فاكس : ٣٧٦١١٢١٦ (٢٠٢)

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Test Certificate

ilac-MRA

FINAS
Finnish Accreditation Service
T219 (EN ISO/IEC 17025)

Certificate Number: 1513974

Sample ID: 2023 - 165519 **Date received:** 11-Oct-2023

Sample: Basil **Number of sub samples:** 30
Total sample weight: 0.5 kg

Customer :

Phone: **Fax:**

Protocol Number: **Number of Packages:** 250
Lot number: CBL09 **Package size:** 20 kg
Sampling place: **Lot size:** 5000 kg
Destination Country: Greece

Sample ID : 165519 **Sample :** Basil

Analysis ID : 263088 **Analysis Date :** 14 October, 2023

Method Name : Heavy Metals in Foods (ICP-MS)

Method Description : Determination of Heavy Metals in foods by inductively coupled plasma Mass spectrometry after high pressure microwave digestion

Food additives and contaminants, June 2003, Vol. 20, No. 6, P.543 – 552.

Results of analysis :

Compound or microbe	Result :
Lead	Not detected.

The measurement uncertainty expressed as expanded uncertainty (at 95% confidence level) is within the range ±26%. The list of LOQ's attached to this certificate are tested (attachment HM10) (Version 2)

Person in Charge: Dr. Mona Khorshed

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فاكس : ٣٧٦١١٢١٦ (٢٠٢)

0248957

Ministry of Agriculture
Agricultural Research Center
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Sample ID :	**165519**	**Sample :**	Basil
Analysis ID :	263089	**Analysis Date :**	14 October, 2023
Method Name :	Microbiological analysis		
Method Description :	International methods for microbiological food and water analysis (See Reference .for each microbe)		

Results of analysis :

Compound or microbe	Result :	
Moulds	< 10. cfu/g	*ISO 21527: 2008,modified*
Yeasts	< 10. cfu/g	*ISO 21527: 2008,modified*

CFU = Colony Forming Unit, E = Estimated

Person in Charge: Dr.Mohamed Abdallah Abdelmonem

The sample was taken by the customer

Giza, Egypt - Saturday, 14 October, 2023

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تليفون : ٣٧٤٩٩٧١٨ (٢٠٢) - ٣٧٦١١٣٥٥ (٢٠٢)
فاكس : ٣٧٦١١٢١٦ (٢٠٢)

0248958

B.L : MEDUE4094532

CERTIFICATE OF EXPORTABILITY: FOOD FOR HUMAN CONSUMPTION

Certificate Number:	Country of Origin:	Country of Destination:	Date:
3653036	EGYPT	Greece	10.10.2023

Manufacturer/processor Name and Address:

MENEXOPOULI BROS S.A.,
6TH KLM ODOU THESSALONIKIS - KALOHORIOU, 57009 KALOHORI THESSALONIKI, GREECE.
EL 082150047

Exporter Name and Address:

Product Information:

250 BAGS OF BASIL CRUSHED
N.W: 5000 KGS N.W : 20 KG /BAGS G.W:20.1 KG
150 BAGS OF SPEARMINT CRUSHED
N.W : 3000 KGS N.W ; 20 KG /BAGS G.W :20 1 KG
25 BAGS OF HIBISCUS
N.W :500 KGS N.W : 20 KG BAGS G.W : 20.1 KG
150 BAGS OF PARSLEY GREEN
N.W :3000 KGS N.W : 20 KG BAGS G W . 20.1 KG
50BAGS OF PEPPERMINT
N.W :1000 KGS N.W : 20KG BAGS G.W : 20.1 KG
25BAGS OF CELERY
N W :500KGS N.W : 20KG BAGS G.W : 20.1 KG

Additional Information: Origin Egypt

CEFA FOR EXPORT OF AROMATIC PLANTS

FIT FOR HUMAN CONSUMPTION CERTIFICATE

- the product(s) accords to the specifications of the foreign purchaser;
- the product(s) is not in conflict with the laws of the country to which it is intended for export
- the shipping package for the product(s) is labeled on the outside that it is intended for export;

Signature:

CEFA FOR EXPORT OF AROMATIC PLANTS
C.R 8469
Hamada Mohamed
C.E.O

B.L : MEDUE4094532

Shelf Life Certificate of products

This is to Certify that all products, stored under recommended conditions and if the container is unopened and undamaged, are guaranteed to perform and have a shelf-life as tabulated below:

all products have 36 months selfllife

650 BAG
250 BAGS OF BASIL CRUSHED
N.W: 5000 KGS N.W : 20 KG /BAGS G.W:20.1 KG
150 BAGS OF SPEARMINT CRUSHED
N.W : 3000 KGS N.W : 20 KG /BAGS G.W :20 1 KG
25 BAGS OF HIBISCUS
N.W :500 KGS N.W : 20 KG/BAGS G.W : 20.1 KG
150 BAGS OF PARSLEY GREEN
N.W :3000 KGS N.W : 20 KG/BAGS G.W : 20.1 KG
50BAGS OF PEPPERMINT
N.W :1000 KGS N.W : 20KG/BAGS G.W : 20.1 KG
25BAGS OF CELERY
N.W :500KGS N.W : 20KG/BAGS G.W : 20.1 KG
TOTAL 650 BAGS
TOTAL N.W : 13000 KGS
TOTAL G.W : 13065 KGS

The date of manufacture can be determined from the batch number which is either printed on the labels of all containers

C.E.O

NON GMO certified

Certificate of Compilance

Certificate Number CE3030

Certified Products :
650 BAG
250 BAGS OF BASIL CRUSHED
N.W: 5000 KGS N.W : 20 KG /BAGS G.W:20.1 KG
150 BAGS OF SPEARMINT CRUSHED
N.W : 3000 KGS N.W : 20 KG /BAGS G.W :20 1 KG
25 BAGS OF HIBISCUS
N.W :500 KGS N W : 20 KG/BAGS G.W : 20.1 KG

Identification Marks :
150 BAGS OF PARSLEY GREEN
N.W :3000 KGS N.W : 20 KG/BAGS G W . 20.1 KG
50BAGS OF PEPPERMINT
N.W :1000 KGS N.W : 20KG/BAGS G.W : 20.1 KG
25BAGS OF CELERY
N W :500KGS N.W : 20KG/BAGS G.W : 20.1 KG
TOTAL 650 BAGS
TOTAL N.W : 13000 KGS
TOTAL G W : 13065 KGS

Effective Date : 10.10.2023

Location Inspected : 62819 Somosta-Beniseuf -Egypt

We I warrant that none of the products or materials Currently supplied by us has been genetically modified· AND DO NOT CONTAIN S02.

We also confirm that none of our production processes or input material has been genetically modified ·

Allergen, Food, Spearmint IgE

Single Allergen IgE Antibody

This test is principally useful to confirm the allergen specificity in patients with clinically documented allergic disease. Therefore, requests for these tests should be made after a careful and comprehensive medical history is taken. Utilized in this manner, a single allergen immunoglobulin E (IgE) antibody test is cost-effective. A positive result may indicate that allergic signs and symptoms are caused by exposure to the specific allergen.

Multi-allergen IgE Antibodies

Profile Tests

A number of related allergens are grouped together for ordering convenience. Each is tested individually and reported. Sample volume requirements are the same as if the tests were ordered individually.

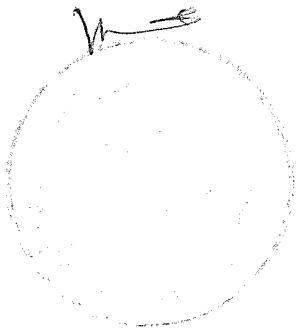
Panel Tests

A pooled allergen reagent is used for each panel; therefore, the panel is reported with a single qualitative class result and concentration. The multi-allergen IgE antibody panel, combined with measurement of IgE in serum, is an appropriate first-order test for allergic disease. Positive results indicate the possibility of allergic disease induced by one or more allergens present in the multi-allergen panel. Negative results may rule out allergy, except in rare cases of allergic disease induced by exposure to a single allergen.

Panel testing requires less specimen volume and less cost for ruling out allergic response; however, individual (single) allergen responses cannot be identified. In cases of a positive panel test, follow-up testing must be performed to differentiate between individual allergens in the panel.

Allergen results of0.36-0.60kU/L are intended for specialist use as the clinical relevance is undetermined. Even though increasing ranges are reflective of increasing concentrations of allergen-specific IgE, these concentrations may not correlate with the degree of clinical response or skin testing results when challenged with a specific allergen. The correlation of laboratory allergen results with clinical history and in vivo reactivity to specific allergens is essential. A negative test may not rule out clinical allergy or even anaphylaxis.

Reporting Range (reported in kU/L)	Probability of IgE Mediated Clinical Reaction
Less than 0.10	No significant level detected
0.10 - 0.34	Clinical relevance undetermined
0.35 - 0.70	Low
0.71 - 3.50	Moderate
3.51 - 17.50	High
17.51 - 50.00	Very high
50.01 - 100.00	Very high



C.E.O

Allergen, Food, Basil IgE

Single Allergen IgE Antibody

This test is principally useful to confirm the allergen specificity in patients with clinically documented allergic disease. Therefore, requests for these tests should be made after a careful and comprehensive medical history is taken. Utilized in this manner, a single allergen immunoglobulin E (IgE) antibody test is cost-effective. A positive result may indicate that allergic signs and symptoms are caused by exposure to the specific allergen.

Multi-allergen IgE Antibodies

Profile Tests

A number of related allergens are grouped together for ordering convenience. Each is tested individually and reported. Sample volume requirements are the same as if the tests were ordered individually.

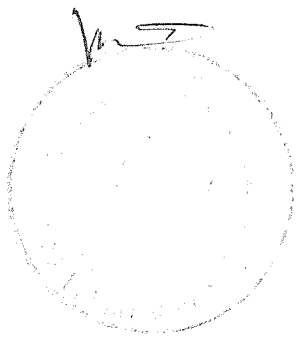
Panel Tests

A pooled allergen reagent is used for each panel; therefore, the panel is reported with a single qualitative class result and concentration. The multi-allergen IgE antibody panel, combined with measurement of IgE in serum, is an appropriate first-order test for allergic disease. Positive results indicate the possibility of allergic disease induced by one or more allergens present in the multi-allergen panel. Negative results may rule out allergy, except in rare cases of allergic disease induced by exposure to a single allergen.

Panel testing requires less specimen volume and less cost for ruling out allergic response; however, individual (single) allergen responses cannot be identified. In cases of a positive panel test, follow-up testing must be performed to differentiate between individual allergens in the panel.

Allergen results of 0.35-0.70 kU/L are intended for specialist use as the clinical relevance is undetermined. Even though increasing ranges are reflective of increasing concentrations of allergen-specific IgE, these concentrations may not correlate with the degree of clinical response or skin testing results when challenged with a specific allergen. The correlation of laboratory allergen results with clinical history and in vivo reactivity to specific allergens is essential. A negative test may not rule out clinical allergy or even anaphylaxis.

Reporting Range (reported in kU/L)	Probability of IgE Mediated Clinical Reaction
Less than 0.10	No significant level detected
0.10 - 0.34	Clinical relevance undetermined
0.35 - 0.70	Low
0.71 - 3.50	Moderate
3.51 - 17.50	High
17.51 - 50.00	Very high
50.01 - 100.00	Very high
Greater than 100.00	Very high



Allergen, Food,PeppermintIgE

Single Allergen IgE Antibody

This test is principally useful to confirm the allergen specificity in patients with clinically documented allergic disease. Therefore, requests for these tests should be made after a careful and comprehensive medical history is taken. Utilized in this manner, a single allergen immunoglobulin E (IgE) antibody test is cost-effective. A positive result may indicate that allergic signs and symptoms are caused by exposure to the specific allergen.

Multi-allergen IgE Antibodies

Profile Tests

A number of related allergens are grouped together for ordering convenience. Each is tested individually and reported. Sample volume requirements are the same as if the tests were ordered individually.

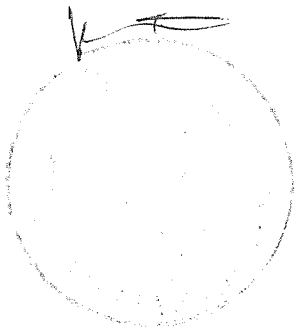
Panel Tests

A pooled allergen reagent is used for each panel; therefore, the panel is reported with a single qualitative class result and concentration. The multi-allergen IgE antibody panel, combined with measurement of IgE in serum, is an appropriate first-order test for allergic disease. Positive results indicate the possibility of allergic disease induced by one or more allergens present in the multi-allergen panel. Negative results may rule out allergy, except in rare cases of allergic disease induced by exposure to a single allergen.

Panel testing requires less specimen volume and less cost for ruling out allergic response; however, individual (single) allergen responses cannot be identified. In cases of a positive panel test, follow-up testing must be performed to differentiate between individual allergens in the panel.

Allergen results of0.36-0.60kU/L are intended for specialist use as the clinical relevance is undetermined. Even though increasing ranges are reflective of increasing concentrations of allergen-specific IgE, these concentrations may not correlate with the degree of clinical response or skin testing results when challenged with a specific allergen. The correlation of laboratory allergen results with clinical history and in vivo reactivity to specific allergens is essential. A negative test may not rule out clinical allergy or even anaphylaxis.

Reporting Range (reported in kU/L)	Probability of IgE Mediated Clinical Reaction
Less than 0.10	No significant level detected
0.10 - 0.34	Clinical relevance undetermined
0.35 - 0.70	Low
0.71 - 3.50	Moderate
3.51 - 17.50	High
17.51 - 50.00	Very high
50.01 - 100.00	Very high
Greater than 100.00	Very high



Allergen, Food, Celery IgE

Single Allergen IgE Antibody

This test is principally useful to confirm the allergen specificity in patients with clinically documented allergic disease. Therefore, requests for these tests should be made after a careful and comprehensive medical history is taken. Utilized in this manner, a single allergen immunoglobulin E (IgE) antibody test is cost-effective. A positive result may indicate that allergic signs and symptoms are caused by exposure to the specific allergen.

Multi-allergen IgE Antibodies

Profile Tests

A number of related allergens are grouped together for ordering convenience. Each is tested individually and reported. Sample volume requirements are the same as if the tests were ordered individually.

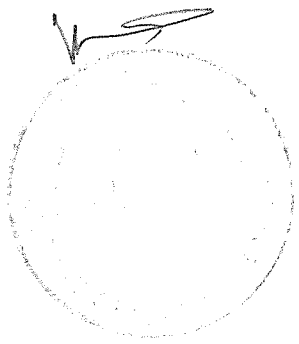
Panel Tests

A pooled allergen reagent is used for each panel; therefore, the panel is reported with a single qualitative class result and concentration. The multi-allergen IgE antibody panel, combined with measurement of IgE in serum, is an appropriate first-order test for allergic disease. Positive results indicate the possibility of allergic disease induced by one or more allergens present in the multi-allergen panel. Negative results may rule out allergy, except in rare cases of allergic disease induced by exposure to a single allergen.

Panel testing requires less specimen volume and less cost for ruling out allergic response; however, individual (single) allergen responses cannot be identified. In cases of a positive panel test, follow-up testing must be performed to differentiate between individual allergens in the panel.

Allergen results of 0.39-0.77kU/L are intended for specialist use as the clinical relevance is undetermined. Even though increasing ranges are reflective of increasing concentrations of allergen-specific IgE, these concentrations may not correlate with the degree of clinical response or skin testing results when challenged with a specific allergen. The correlation of laboratory allergen results with clinical history and in vivo reactivity to specific allergens is essential. A negative test may not rule out clinical allergy or even anaphylaxis.

Reporting Range (reported in kU/L)	Probability of IgE Mediated Clinical Reaction
Less than 0.10	No significant level detected
0.10 - 0.34	Clinical relevance undetermined
0.35 - 0.70	Low
0.71 - 3.50	Moderate
3.51 - 17.50	High
17.51 - 50.00	Very high
50.01 - 100.00	Very high
Greater than 100.00	Very high



Allergen, Food, **Hibiscus** IgE

Single Allergen IgE Antibody

This test is principally useful to confirm the allergen specificity in patients with clinically documented allergic disease. Therefore, requests for these tests should be made after a careful and comprehensive medical history is taken. Utilized in this manner, a single allergen immunoglobulin E (IgE) antibody test is cost-effective. A positive result may indicate that allergic signs and symptoms are caused by exposure to the specific allergen.

Multi-allergen IgE Antibodies

Profile Tests

A number of related allergens are grouped together for ordering convenience. Each is tested individually and reported. Sample volume requirements are the same as if the tests were ordered individually.

Panel Tests

A pooled allergen reagent is used for each panel; therefore, the panel is reported with a single qualitative class result and concentration. The multi-allergen IgE antibody panel, combined with measurement of IgE in serum, is an appropriate first-order test for allergic disease. Positive results indicate the possibility of allergic disease induced by one or more allergens present in the multi-allergen panel. Negative results may rule out allergy, except in rare cases of allergic disease induced by exposure to a single allergen.

Panel testing requires less specimen volume and less cost for ruling out allergic response; however, individual (single) allergen responses cannot be identified. In cases of a positive panel test, follow-up testing must be performed to differentiate between individual allergens in the panel.

Allergen results of 0.16-0.34kU/L are intended for specialist use as the clinical relevance is undetermined. Even though increasing ranges are reflective of increasing concentrations of allergen-specific IgE, these concentrations may not correlate with the degree of clinical response or skin testing results when challenged with a specific allergen. The correlation of laboratory allergen results with clinical history and in vivo reactivity to specific allergens is essential. A negative test may not rule out clinical allergy or even anaphylaxis.

Reporting Range (reported in kU/L)	Probability of IgE Mediated Clinical Reaction
Less than 0.10	No significant level detected
0.10 - 0.34	Clinical relevance undetermined
0.35 - 0.70	Low
0.71 - 3.50	Moderate
3.51 - 17.50	High
17.51 - 50.00	Very high
50.01 - 100.00	Very high
Greater than 100.00	Very high

C.E.O

Ecotec Egypt
Fumigation Services

Reference No : 451
Date of Issuance : OCT . 11. 2023

Certificate No.: 07249

Fumigation Certificate

We hereby Certify that the under mentioned goods are treated according to the local and international regulations.

Shipper:

Consignee: TO ORDER

Notify: MENEXOPOULI BROS S.A.
6TH KM THESSALONIKI – KALOCHORI . 6 ARKADIOU
STR.. 57009 THESSALONIKI GREECE
VAT : EL 082150047

Goods Descript:
650 BAG
250 BAGS OF BASIL CRUSHED
N.W: 5000 KGS N.W : 20 KG /BAGS G.W:20.1 KG
150 BAGS OF SPEARMINT CRUSHED
N.W : 3000 KGS N.W ; 20 KG /BAGS G.W :20.1 KG
25 BAGS OF HIBISCUS
N.W :500 KGS N.W : 20 KG/BAGS G.W : 20.1 KG
150 BAGS OF PARSLEY GREEN
N.W :3000 KGS N.W : 20 KG/BAGS G.W : 20.1 KG
50BAGS OF PEPPERMINT
N.W :1000 KGS N.W : 20KG/BAGS G.W : 20.1 KG
25BAGS OF CELERY
N.W :500KGS N.W : 20KG/BAGS G.W : 20.1 KG
TOTAL 650 BAGS
TOTAL N.W : 13000 KGS
TOTAL G.W : 13065 KGS

Treatment : FUMIGATION UNDER SHEET

Fumigant : ALUMINUM PHOSPHIDE GAS

Dosage: 6 GM/CUPIC METER

Exposure time: 5 DAYS

Fumigation Date: 1, OCT, 2023

Shipment per: 1 X 40 CONTAINER NO. CAIU9871946
ON BOARED M / V CONTSHIP VOW V. AK341R
B/L NO. MEDUE4094532
WHICH HANDED OVER TO US BY THE CLIENT

Loading port: ALEXANDRIA OLD PORT

Destination : THESSALONIKI

Cairo: 10 Dar ElSenaa St, ElRodah, ElManial
Tel.: 02 23631065 / 23631506 Fax : 23631550
E-mail: info@ecotecegypt.com

Alexandria.: 4 Old Custom St.,
Tel.: 03 4871096 Fax : 4871056
www.ecotecegypt.com

بنك مصر
BANQUE MISR
نعمل معاً لخير بلدنا

رقم المركز الرئيسى بالسجل التجارى (٢) - القاهرة
رقم و تاريخ التسجيل بالبنك المركزى (١) فى ١٨ / ١ / ١٩٥٨

BANQUE MISR
TRADE FINANCE CENTRAL DEPT.
22 ADLY STREET, DOWN TOWN, CAIRO, EGYPT.
OUR SWIFT CODE: BMISEGCXTFC
CAIRO ON: 19-10-2023
MAIL TO M/S: NATIONAL BANK OF GREECE TRADE FINANCE OPERATION CENTER 11-13 LEONTOS SO FOU STREET GR 54626 THESSALONIKI GREECE

OUR REF NO.	AMOUNT	TENOR
TFCOLX23303/4334	USD 24,010.00	CAD

DRAWEE	MENEXOPOULI BROS S. A
DRAWER	CEFA FOR EXPORT OF AROMATIC PLANTS

DEAR SIRS,

WE ENCLOSE HEREWITH FOR COLLECTION THE FOLLOWING ITEM SUBJECT TO INSTRUCTIONS PREFIXED BY (X)

DOC	INVOICE	B/L	EUR.1	PACKING LIST	TEST CERT	FOOD FOR HUMAN CERT.	SHELF LIFE CERT	NON-GMO	ALLERGEN CERT	PHYT	FUM. CERT
NO.	1	3+3C	1	1	6	1	1	1	1*6	1	1

(PLEASE DELIVER DOCUMENT TO DRAWEE AGAINST PAYMENT FOR USD USD 24,010.00 UNDER ADVICE US)

(X) ALL CHARGES AND COMMISSIONS OUT SIDE EGYPT ON YOUR DRAWEE'S ACCOUNT.

(X) PLEASE QUOTE OUR EXPORT COLLECTION REFE. TFCOLX23303/4334 ON ALL YOUR FUTURE CORRESPONDENCES

(X) DO NOT WAIVE YOUR COMMISSIONS AND CHARGES

(X) PLEASE ACKNOWLEDGE RECEIPT, ADVICE US PROMPTLY OF ACCEPTANCE, MATURITY AND EXACT DATE OF PAYMENT

(X) THIS COLLECTIONS IS SUBJECT TO THE UNIFORM RULES FOR COLLECTION PUBLICATION NO.522 ISSUED BY THE INTERNATIONAL CHAMBER OF COMMERCE, PARIS

(X) PLEASE REMIT PROCEEDS TO OUR ACCOUNT HELD WITH CITIUS33XXX FOR USD 24,010.00 UNDER ADVICE TO US.

(X) IF DISHONOURED ON PRESENTATION ADVISE US BY AUTHENTICATED SWIFT

YOURS FAITHFULLY,

BANQUE MISR

TRADE FINANCE CENTRAL DEPT.