

I.P. CENTRUL NATIONAL SĂNĂTATEA ANIMALELOR, PLANTELOR ȘI
SIGURANȚA ALIMENTELOR/
P.L. NATIONAL CENTER OF ANIMAL, PLANT HEALTH AND FOOD SAFETY
Laboratorul produse de origine vegetală și produse de uz fitosanitar /
Laboratory of plant origin products and plant protection products
MD-2052, str. Meșterul Manole, nr.4 Chișinău, Republica Moldova,
email: receptie@ensapsa.ansa.gov.md Tel: (373) 22-47-17-13, (373) 22-47-10-20



Zuza
L.Ș./P.S.

Aprobat / Approved
Zuza Elena



RAPORT DE ÎNCERCĂRI / TEST REPORT

Nr. 01458 din / from 18.06.2026

Detalii solicitant:
Applicant:

PRODAGRO SOL SRL
mun. Chișinău, s. Grățiești, str. Ștefan cel Mare, 110, ap.(of.) 1

Detalii produs:

Ardei

Product details:

Cantitate lot / suprafață:

Quantity batch / surface:

Eșantionare: Autocontrol

Locul eșantionării: Criuleni

Sampling by:

Sampling location:

Document însoțire: ---

din 17.06.2026

Accompanying document:

from

Origine: Republica Moldova

Destinație lot: Republica Moldova

Origin:

Destination of batch:

Sigiliu: ---

Seal Nr.:

Nr./ cantitate probă: 1 most./1 kg

Data recepției: 17.06.2026

Nr./ sample mass:

Digitally signed by Sinteacova Svetlana

Date: 2026.07.09 09:40:49 EEST

Reason: MoldSign Signature

Location: Moldova

Cod proba: 01458/1

Sample code:

MOLDOVA EUROPEANĂ



Informație suplimentară: Roadă anului 2026.

Additional information:

Solicitare:

Determinare reziduuri de pesticide și conținut de nitrați

Request:

Determination of pesticide residues and nitrate content

01458/1 - conținutul de nitrați

Notă:

Informația privind identificarea lotului și a probei este declarată de solicitant pe propria răspundere

Note:

The identification of the batch and the sample is declared by the applicant on his own responsibility

Responsabil recepție / Reception manager: Prodius Dina



HEALTH CERTIFICATE



Name and Address of Shipper: AZANATONEX ZAIDIA S.L

Calle Rascanya, 13, p.2, 46015 Valencia (Valencia), Spain

VAT: ESB40638439

Name and address of Consignee: LAUR FRUCT SRL

Str. Gratiesti, 24, MD 2020, Chisinau, Republic of Moldova

TIN: IDNO 1017600040537 TVA 0609721

Truck: № BO91PS-SA2888

Goods: origin SPAIN

Description of goods	Type of packages	Quantity packages	Net weight, kg	Gross weight, kg
Pepper	Carton box	880	4400	4963
Eggplant	Carton box	440	2200	2488
Broccoli	Cork box	165	1320	1830
Cauliflower	Carton box	375	2629	2874
Celery	Carton box	75	750	870
Oranges	Wooden box	440	4868	5318

Loading place of the goods: ALMERIA / SPAIN

Invoice: № 03/2026-F-157 from 20.03.2026

Place of destination: **CHISINAU-REPUBLIC OF MOLDOVA**

This is to certify that fresh goods described above and shipped to CHISINAU / MOLDOVA have been produced using appropriate procedures and are considered to be free of nitrites and any dangerous residues of used pesticides, quarantine pests, chemical, biochemical and other injurious pests, don't contain GMO. The products are respecting the sanitary and phytosanitary regulation of EEC. The products in above mentioned are meant for human consumption.

VALENCIA/SPAIN,

20.03.2026

Digitally signed by Şinteacova Svetlana
Date: 2026.06.18 02:42:08 EEST
Reason: MoldSign Signature
Location: Moldova

MOLDOVA EUROPEANĂ



HEALTH CERTIFICATE

Shipper

YÖN SEBZE MEYVE DIŞ TİCARET LİMİTED ŞİRKETİ /
TUZLA MAH.
600. (TZL) SK. AKAY SİTESİ H BLOK NO:1 IC KAPI
NO:8 /FETHİYE
/MUĞLA/ TÜRKİYE

RECEIVER

"LAUR FRUCT" S.R.L. / COD FISCAL :
1017600040537 TVA:0609721
ADRES JURIDICA: REPUBLICA MOLDOVA, MUN.
CHISINAU, MD-2020,
STR. GRATIESTI 24



DATE OF LOADING: 24.03.2026

Invoice No: YON2026000000083

Truck no: LOK 390 / L 628 TT

PRODUCTS	MARKS (BRAD PACKAGING)	BOXES QTY	PALET QTY	TOTAL NET WEIGHT(KG)
FRESH TOMATO/İKRAM	YON	C.BOXES	12	8.730
FRESH TOMATO/YUMURTA	YON	C.BOXES	4	3.200
FRESH SQUASH	YON	P.CASES	4	2.950
FRESH PEPPER/Y.CALIFORNIA	YON	P.CASES	3	1.650
FRESH PEPPER/R.CALIFORNIA	YON	P.CASES	3	1.670

All the products mentioned in Invoice no YON2026000000083 are meant for human consumption
This is certify that the fruits described above and shipped to place of discharge CHISINAU/REBUPLIC OF MOLDOVA
doesn't contain slates of heavy metal nitrares or nitares and in pesticides used, the residuum's that it may contain are
products and quantities that are below the authorities by EEC,
All Products in above mentioned Invoice are meant for human consumption..

I.Preparation(Synonyms) of pesticides Group

	Max level permitted (mg/kg)
1-Carbaril(Sevin)	Not admitted
2-Richlorphon(Chlorpyrifos)	0,05
3-Benomil(Baniate Fungicide)	0,1
4-Carbendazine(Derozal,BMK)	0,1
5-Thiophooatemthil(TopsineM)	0,1
6-Diphlocarbamate Clineb	0,1
7-Mancozeb(Ditine-M-45) Fungicide	0,5
8-Nitrates (N03)	600

II.Concetrations of heavy metals

	Max level permitted(mg/kg) K.
1-Lead	0,07
2-Arsenic	0,15
3-Cadmium	0,01
4-Mercury	0,00
5-Copper	0,00

radiation is not exceeding the natural standarts.



AGENTIA NATIONALA
PENTRU SIGURANTA ALIMENTELOR
Moldova
LEGEA NR. 114/2006
INTRAREA permisa
28 03 2026

STAMP

YON SEBZE MEYVE DIŞ TİC. LTD. ŞTİ.
Tuzla Mah. 600. SK. Akay Sitesi H Blok No: 1/8
FETHİYE / MUĞLA / TÜRKİYE
Info@yonsebzeme.com
Mardin No: 025004053700001
Fethiye V.D.: 983 989 7003



EN ISO/IEC 17025:2018
TESTING LI-022

IP. CENTRUL NAȚIONAL SĂNĂTATEA ANIMALELOR, PLANTELOR ȘI
SIGURANȚA ALIMENTELOR/
P.I. NATIONAL CENTER OF ANIMAL, PLANT HEALTH AND FOOD SAFETY
Laboratorul produse de origine vegetală și produse de uz fitosanitar /
Laboratory of plant origin products and plant protection products
MD-2052, str. Meșterul Manole, nr.4 Chișinău, Republica Moldova,
email: receptie@ensapsa.ansa.gov.md Tel: (373) 22-47-17-13, (373) 22-47-10-20



Aprobat / Approved
Zuza Elena

L.S./P.S



RAPORT DE ÎNCERCĂRI / TEST REPORT

Nr. 00973 din / from 18.05.2026

Detalii solicitant:
Applicant:

BOBÎRCA GHEORGHE GȚ
r-nul Orhei, s. Pohorniceni

Detalii produs:
Product details:

Tomate

Cantitate lot / suprafață:
Quantity batch / surface:

Eșantionare: Autocontrol
Sampling by:

Locul eșantionării: Orhei, s. Pohorniceni
Sampling location:

Document însoțire: ---
Accompanying document:

din 15.05.2026
from

Origine: Republica Moldova
Origin:

Destinație lot: Republica Moldova
Destination of batch:

Sigiliu: ---
Seal Nr.:

Nr./ cantitate probă: 1 most./1 kg
Nr./ sample mass:

Data recepției: 15.05.2026
Receiving date:

Cod proba: 00973/1
Sample code:

Informație suplimentară:
Additional information:

Roada anului 2026

Digitally signed by Șinteacova Svetlana
Date: 2026.07.09 09:38:20 EEST
Reason: MoldSign Signature
Location: Moldova

MOLDOVA EUROPEANĂ



Solicitare:
Request:

Determinare reziduuri de pesticide și conținut de nitrați
Determination of pesticide residues and nitrate content
00973/1 - conținutul de nitrați

Notă:
Note:

Informația privind identificarea lotului și a probei este declarată de solicitant pe propria răspundere
The identification of the batch and the sample is declared by the applicant on his own responsibility

Responsabil recepție / Reception manager: Bobuțac Svetlana

1 Emri dhe adresa e eksportuesit Name and address of exporter AGACI GREENS SHPK SHKUT FIER ALBANIA	2 CERTIFIKATË FITOSANITARE PHYTOSANITARY CERTIFICATE No.AL 0201892 ORIGINAL
3 Emri dhe adresa e deklaruar e marrësit të ngarkesës Declared name and address of consignee CEHVER SRL MD. MUNDHISINAV DASHIGERA BA-STEPAN CELMARE SISEINT 75.0308882 MOLDAVI	4 Shërbimi i Mbrojtjes së Bimëve të Shqipërisë Plant Protection Service of Albania Për: Organizatën (tat) e Mbrojtjes së Bimëve të MOLDAVIA To: Plant Protection Organisation (s) of
6 Emri i deklaruar i transportuesit Declared means of conveyance AB-930-08 AF-R-635	5 Vendi i origjinës Place of origin ALBANIA
7 Pika e deklaruar e hyrjes Declared point of entry QAFË THANE	
8 Shenjat dalluese: numri dhe përshkrimi i paketimeve; emri i prodhimit, emri botanik i bimëve Distinguishing marks: number and description of packages; name of produce; botanical name of plants TOMATO (Solanum lycopersicum) RED ROSE PEPPER (Capsicum annuum) MITP1 SQUASH (Cucurbita pepo) BLACK LEEK (Allium porum)	9 Sasia e deklaruar Quantity declared 9682 886 2890 1568 1223 2160
10 Kjo është për të vërtetuar se bimët, produktet bimërore ose artikuj të tjerë të rregulluar të përshkruar këtu janë inspektuar dhe ose testuar sipas procedurave të duhura zyrtare dhe konsiderohen të jenë të pastra nga dëmtuesit karantinorë të specifikuar nga pala kontraktuese importuese dhe se janë në përputhje me kërkesat aktuale fitosanitare të palës kontraktuese importuese, duke përfshirë ato për dëmtuesit jo-karantinorë të rregulluar. Ata konsiderohen të jenë praktikisht të lirë nga dëmtuesit e tjerë.* This is to certify that the plants, plant products or other regulated articles described herein have been inspected and/or tested in accordance with 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. They are deemed to be practically free from other pests.* 24/04/2026 Dimitar Dimitrov Official plant health officer	
11 Deklaratë shtesë Additional declaration The consignment complies with ANNEX V Part A and Part B section 1 article 76 of Decision № 679/2024	
TRAJTIM DIZINFESTIMI DHE/OSE DIZINFEKTIMI DISINFESTATION AND/OR DISINFECTION TREATMENT	18 Vendi i lëshimit Place of issue FIER Digitally signed by Sinigacova Svetlana Date: 2026.06.15 11:20:19 EEST Reason: MoldSign Signature Location: Moldova MOLDOVA EUROPEANA
12 Trajtimi Treatment	14 Kohëzgjatja dhe temperatura Duration and temperature
13 Kimik (lënda vepruese) Chemical (active ingredient)	16 Datë Date
15 Përqëndrimi Concentration	Emri dhe firma e agronomit Name and Stamp of Organization Selimi Salaj
17 Informacion shtesë Additional information 26.04.26	

* Fjalë fakultative - Optional clause

AgaciGreens Sh.p.k

Hygienic certificate № 6398

EXPORTER: AGAÇIGREENS SH.P.K :Ruga suk-strumë,Roskovec,Albania
DATE: 23.04.2026
IMPORTER: CEHVER SRL
TRUCK NUMBER: AB-930-OB / AF-R-635
INVOICE / PACKING LIST NO: 6398
PHYTOSANITARY CERTIFICATE NO: 0201892
PLACE OF ORIGIN: ALBANIA
PLACE OF DELIVERY: MOLDOVA
PLACE OF UNLOADING: MD.Mun. Chisinau, or . Singera, bd. Stefan cel mare si Sfint 75

PRODUCT : TOMATO

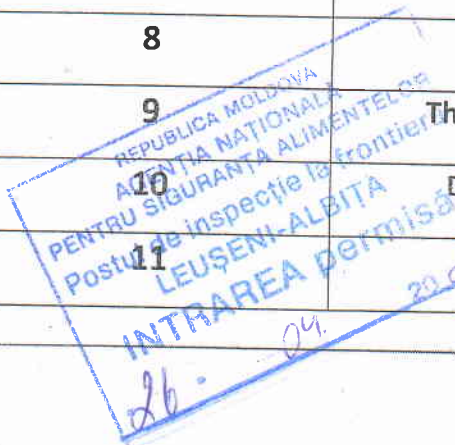
QUANTITY : Netto weight : 9682 Kg

This is to certify that :

TOMATO described in attached documents (Invoice/Packing list) and consigned to the place of discharge **MOLDOVA** have been inspected using appropriate procedures and are considered to be free of salts of heavy metals, nitrates and any dangerous residuum's of used pesticides quarantine pests, chemical, biochemical and other injurious pests. The products are respecting the sanitary and phytosanitary regulations of EU and of importing country – **MOLDOVA**.

TOMATO are intended for human consumption ! : Pesticides used:

Number of treatment	Plant protection product	Active ingredient	Level admitted
1	Confidor	Imdaclopr	0,01
2	Folicur	Tebuconazol	0,00
3	Allite Flash	Fosetyl-A1	0,00
4	Muthos	Pyrlmethanil	0,02
5	Carbaril	Sevin	not admitted
6	Richioiphon	Chiorophs	0.005
7	Benomyl	berlate	0.009
8	Carbendazime	derozal , BMK	0.007
9	Thiophoonatemehil	TopsineM	0.006
10	Diphlocabamate	Cineb	0.009
11	Mancozeb	Ditaine M-45	0.004



	Concetration of Heavy Metals	Level admitted asmax (Mg/Kg)
1	Lead	0.02
2	Arsenic	0.1
3	Cadminium	0.015
4	Mecury	0.1
5	Copper	0.15
6	Zinc	/

NR	PRODUCT	PALETS	COLI	BRUTO (KG)	NETTO (KG)
1	TOMATO	12	1398 Carton Boxes	10361	9682

TOTAL	12	1,398	-	10,361	9,682
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(Stamp & signiture)



(Director)

Genci Agaci

Agaci Greens Sh.p.k

Hygienic certificate № 6398

AGAÇIGREENS SH.P.K :Rruga suk-strumë,Roskovec,Albania

23.04.2026

CEHVER SRL

AB-930-OB / AF-R-635

6398

0201892

ALBANIA

MOLDOVA

MD.Mun. Chisinau, or . Singera, bd. Stefan cel mare si Sfint 75

EXPORTER:

DATE:

IMPORTER:

TRUCK NUMBER:

INVOICE / PACKING LIST NO:

PHYTOSANITARY CERTIFICATE NO:

PLACE OF ORIGIN:

PLACE OF DELIVERY:

PLACE OF UNLOADING:

PRODUCT : TP1 PEPPER

QUANTITY : Netto weight : 2890 Kg

This is to certify that :

TP1 PEPPER described in attached documents (Invoice/Packing list) and consigned to the place of discharge **MOLDOVA** have been inspected using appropriate procedures and are considered to be free of salts of heavy metals, nitrates and any dangerous residuum's of used pesticides quarantine pests, chemical, biochemical and other injurious pests. The products are respecting the sanitary and phytosanitary regulations of EU and of importing country – **MOLDOVA**.

TP1 PEPPER are intended for human consumption ! : Pesticides used:

Number of treatment	Plant protection product	Active ingredient	Level admitted
1	Confidor	Imdaclopr	0,01
2	Folicur	Tebuconazol	0,00
3	Allite Flash	Fosetyl-A1	0,00
4	Muthos	Pyrlmethanil	0,02
5	Carbaril	Sevin	not admitted
6	Richioiphon	Chiorophs	0.005
7	Benomyl	ben late	0.009
8	Carbendazime	derozal, BMK	0.007
9	Thiophoonatemehil	TopsineM	0.006
10	Diphlocabamate	Cineb	0.009
11	Mancorab	Ditaine M-45	0.004

REPUBLICA MOLDOVA
AGENTIA NATIONALA
PENTRU SIGURANTA ALIMENTELOR
Postul de inspectie la frontiera
LEUSANI-ALBATA
INTRATEA permisă



	Concentration of Heavy Metals	Level admitted asmax (Mg/Kg)
1	Lead	0.02
2	Arsenic	0.1
3	Cadminium	0.015
4	Mecury	0.1
5	Copper	0.15
6	Zinc	/

NR	PRODUCT	PALETS	COLI	BRUTO (KG)	NETTO (KG)
1	TP1 PEPPER	6	535 Plastic Boxes	3165	2890

TOTAL	6	535	-	3,165	2,890
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(Stamp & signiture)



(Director)

Genci Agaci

AgaciGreens Sh.p.k

Hygienic certificate № 6398

EXPORTER: AGACIGREENS SH.P.K :Rruga suk-strumë,Roskovec,Albania
DATE: 23.04.2026
IMPORTER: CEHVER SRL
TRUCK NUMBER: AB-930-OB / AF-R-635
INVOICE / PACKING LIST NO: 6398
PHYTOSANITARY CERTIFICATE NO: 0201892
PLACE OF ORIGIN: ALBANIA
PLACE OF DELIVERY: MOLDOVA
PLACE OF UNLOADING: MD.Mun. Chisinau, or . Singera, bd. Stefan cel mare si Sfint 75

PRODUCT : BLACK ZUKINI

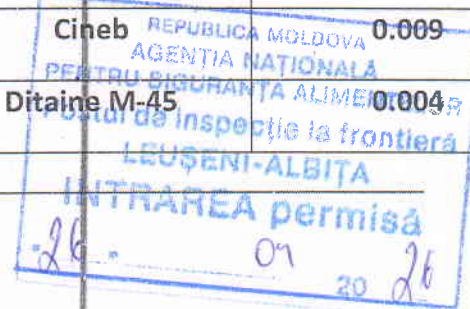
QUANTITY : Netto weight : 1223 Kg

This is to certify that :

BLACK ZUKINI described in attached documents (Invoice/Packing list) and consigned to the place of discharge **MOLDOVA** have been inspected using appropriate procedures and are considered to be free of salts of heavy metals, nitrates and any dangerous residuum's of used pesticides quarantine pests, chemical, biochemical and other injurious pests. The products are respecting the sanitary and phytosanitary regulations of EU and of importing country – **MOLDOVA**.

BLACK ZUKINI are intended for human consumption ! : Pesticides used:

Number of treatment	Plant protection product	Active ingredient	Level admitted
1	Confidor	Imdaclopr	0,01
2	Folicur	Tebuconazol	0,00
3	Allite Flash	Fosetyl-A1	0,00
4	Muthos	Pyrlmethanil	0,02
5	Carbaril	Sevin	not admitted
6	Richioiphon	Chiorophs	0.005
7	Benomyl	berlate	0.009
8	Carbendazime	derozal , BMK	0.007
9	Thiophoonatemehil	TopsineM	0.006
10	Diphlocabamate	Cineb	0.009
11	Mancozeb	Ditaine M-45	0.004



	Concetration of Heavy Metals	Level admitted asmax (Mg/Kg)
1	Lead	0.02
2	Arsenic	0.1
3	Cadminium	0.015
4	Mecury	0.1
5	Copper	0.15
6	Zinc	/

NR	PRODUCT	PALETS	COLI	BRUTO (KG)	NETTO (KG)
1	BLACK ZUKINI	2	207 Carton Boxes	1325	1223

TOTAL	2	207		1,325	1,223
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(Director)

Genci Agaci

AgaciGreens Sh.p.k

Hygienic certificate № 6398

EXPORTER: AGAÇIGREENS SH.P.K :Rruga suk-strumë,Roskovec,Albania
DATE: 23.04.2026
IMPORTER: CEHVER SRL
TRUCK NUMBER: AB-930-OB / AF-R-635
INVOICE / PACKING LIST NO: 6398
PHYTOSANITARY CERTIFICATE NO: 0201892
PLACE OF ORIGIN: ALBANIA
PLACE OF DELIVERY: MOLDOVA
PLACE OF UNLOADING: MD.Mun. Chisinau, or . Singera, bd. Stefan cel mare si Sfint 75

PRODUCT : ZUKINI

QUANTITY : Netto weight : 1568 Kg

This is to certify that :

ZUKINI described in attached documents (Invoice/Packing list) and consigned to the place of discharge **MOLDOVA** have been inspected using appropriate procedures and are considered to be free of salts of heavy metals, nitrates and any dangerous residuum's of used pesticides quarantine pests, chemical, biochemical and other injurious pests. The products are respecting the sanitary and phytosanitary regulations of EU and of importing country – **MOLDOVA**.

ZUKINI are intended for human consumption ! : Pesticides used:

Number of treatment	Plant protection product	Active ingredient	Level admitted
1	Confidor	Imdaclopr	0,01
2	Folicur	Tebuconazol	0,00
3	Allite Flash	Fosetyl-A1	0,00
4	Muthos	Pyrlmethanil	0,02
5	Carbaril	Sevin	not admitted
6	Richioiphon	Chlorophs	0.005
7	Benomyl	benlate	0.009
8	Carbendazime	derozal / BMK	0.007
9	Thiophoonatemehil	TopsineM	0.006
10	Diphlocabamate	Cineb	0.009
11	Mancozeb	Ditaine M-45	0.004

REPUBLICA MOLDOVA
AGENTIA NAȚIONALĂ
PENTRU SIGURANȚA ALIMENTELOR
Postul de inspecție la frontiera
LEUȘENI-ALBITA
INTRAREA permisă
26. 04 2026



	Concentration of Heavy Metals	Level admitted asmax (Mg/Kg)
1	Lead	0.02
2	Arsenic	0.1
3	Cadminium	0.015
4	Mecury	0.1
5	Copper	0.15
6	Zinc	/

NR	PRODUCT	PALETS	COLI		BRUTO (KG)	NETTO (KG)
1	ZUKINI	2	250	Carton Boxes	1715	1568

TOTAL		2	250		1,715	1,568
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(Stamp & signature)



(Director)

Genci Agaci

AgaciGreens Sh.p.k

Hygienic certificate № 6398

EXPORTER: AGAÇIGREENS SH.P.K :Rruga suk-strumë,Roskovec,Albania
DATE: 23.04.2026
IMPORTER: CEHVER SRL
TRUCK NUMBER: AB-930-OB / AF-R-635
INVOICE / PACKING LIST NO: 6398
PHYTOSANITARY CERTIFICATE NO: 0201892
PLACE OF ORIGIN: ALBANIA
PLACE OF DELIVERY: MOLDOVA
PLACE OF UNLOADING: MD.Mun. Chisinau, or . Singera, bd. Stefan cel mare si Sfint 75

PRODUCT : PINK TOMATO

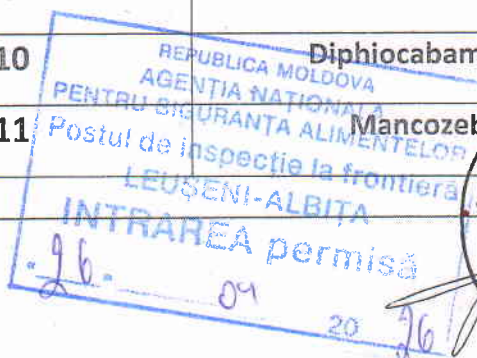
QUANTITY : Netto weight : 886 Kg

This is to certify that :

PINK TOMATO described in attached documents (Invoice/Packing list) and consigned to the place of discharge **MOLDOVA** have been inspected using appropriate procedures and are considered to be free of salts of heavy metals, nitrates and any dangerous residuum's of used pesticides quarantine pests, chemical, biochemical and other injurious pests. The products are respecting the sanitary and phytosanitary regulations of EU and of importing country – **MOLDOVA**.

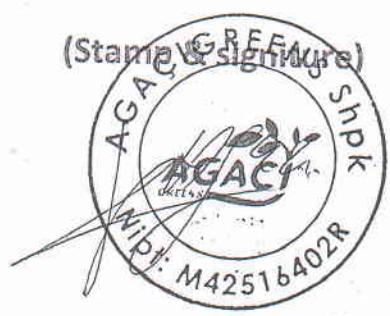
PINK TOMATO are intended for human consumption ! : Pesticides used:

Number of treatment	Plant protection product	Active ingredient	Level admitted
1	Confidor	Imdaclopr	0,01
2	Folicur	Tebuconazol	0,00
3	Allite Flash	Fosetyl-A1	0,00
4	Muthos	Pyrlmethanil	0,02
5	Carbaril	Sevin	not admitted
6	Richioiphon	Chiorophs	0.005
7	Benomyl	benlate	0.009
8	Carbendazime	derozal , BMK	0.007
9	Thiophoonatemehil	TopsineM	0.006
10	Diphlocabamate	Cineb	0.009
11	Mancozeb	pitaine M-45	0.004



	Concetration of Heavy Metals	Level admitted asmax (Mg/Kg)
1	Lead	0.02
2	Arsenic	0.1
3	Cadminium	0.015
4	Mecury	0.1
5	Copper	0.15
6	Zinc	/

NR	PRODUCT	PALETS	COLI		BRUTO (KG)	NETTO (KG)
1	PINK TOMATO	1	120	Carton Boxes	944	886
TOTAL		1	120		944	886



(Director)
Genci Agaci

AgaciGreens Sh.p.k

Hygienic certificate № 6398

EXPORTER: AGAÇIGREENS SH.P.K :Rruga suk-strumë,Roskovec,Albania
DATE: 23.04.2026
IMPORTER: CEHVER SRL
TRUCK NUMBER: AB-930-OB / AF-R-635
INVOICE / PACKING LIST NO: 6398
PHYTOSANITARY CERTIFICATE NO: 0201892
PLACE OF ORIGIN: ALBANIA
PLACE OF DELIVERY: MOLDOVA
PLACE OF UNLOADING: MD.Mun. Chisinau, or : Singera, bd. Stefan cel mare si Sfint 75

PRODUCT : LEEK

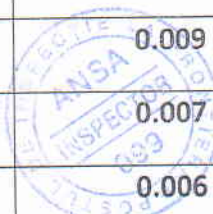
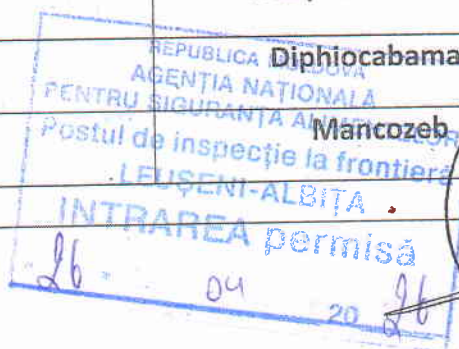
QUANTITY : Netto weight : 2160 Kg

This is to certify that :

LEEK described in attached documents (Invoice/Packing list) and consigned to the place of discharge **MOLDOVA** have been inspected using appropriate procedures and are considered to be free of salts of heavy metals, nitrates and any dangerous residuum's of used pesticides quarantine pests, chemical, biochemical and other injurious pests. The products are respecting the sanitary and phytosanitary regulations of EU and of importing country – **MOLDOVA**.

LEEK are intended for human consumption ! : Pesticides used:

Number of treatment	Plant protection product	Active ingredient	Level admitted
1	Confidor	Imdaclopr	0,01
2	Folicur	Tebuconazol	0,00
3	Allite Flash	Fosetyl-A1	0,00
4	Muthos	Pyrlmethanil	0,02
5	Carbaril	Sevin	not admitted
6	Richioiphon	Chlorophs	0.005
7	Benomyl	benlate	0.009
8	Carbendazime	derozat , BMK	0.007
9	Thiophoonatemehil	TopsineM	0.006
10	Diphlocabamate	Cineb	0.009
11	Mancozeb	Ditaine M-45	0.004



	Concentration of Heavy Metals	Level admitted asmax (Mg/Kg)
1	Lead	0.02
2	Arsenic	0.1
3	Cadminium	0.015
4	Mecury	0.1
5	Copper	0.15
6	Zinc	/

NR	PRODUCT	PALETS	COLI		BRUTO (KG)	NETTO (KG)
1	LEEK	0	3	Wooden Bins	2310	2160
TOTAL		-	3	-	2,310	2,160

(Stamp & signature)



(Director)

Genci Agaci

HEALTHY CERTIFICATE AND QUALITY CERTIFICATE



Shipper

ANKA SPA TUR. MARKET FOTOGRAPHIC
LTD. ST. OLUDENIZ MAH. KIDRAK CAD. NO. 26
FETHIYE-MURADLI/TURKEY

Date of Loading

WORLD OF VITAMINES SRL
MUN. CHISINAU S. TRUSENI STR. MARTISOR 16
DEPOZIT CALEA BASARABIEI NR 8A C/F 1019600026379

Invoice No

ANK2026000000045

28.03.2026

Truck no:

OZD 814 / A 142 TT

PRODUCTS	MARKS (BRAD PACKAGING)	BOXES QTY	PALET QTY	TOTAL NET WEIGHT(KG)
TOMATO VERTY	5.5	C.BOXES	1	715
TOMATO PEMBE	5.19	C.BOXES	2	1495
TOMATO SALGIM	5.34	C.BOXES	3	2245
TOMATO IKRAM	5.43	C.BOXES	6	4455
TOMATO F190	5.97	C.BOXES	8	6215
PEPPER CAPIA	5.36	C.BOXES	4	2145
EGGPLANT PATUCAN	7.125	P.CASES	2	1140

All the products mentioned in Invoice no ANK2026000000045 are meant for human consumption
This is certify that the fruits described above and shipped to place of discharge CHISINAU/REBUPIC OF MOLDOVA
doesn't contain states of heavy metal nitrates or nitates and in pesticides used, the residuum's that it may contain are
products and quantiles that are below the authorities by EEC.
All Products in above mentioned Invoice are meant for human consumption.

1.Preparation(Synonyms) of pesticides Group

- 1-Carbaril(Sevin)
- 2-Ridchlorphon(Chlorpyrifos)
- 3-Benomil(Banlate Fungicide)
- 4-Carbendazim(Derpozal BMK)
- 5-Thiophosatemthil(TopsineM)
- 6-Diphlocarbamate Cineb
- 7-Mancozeb(Ditine-M-45) Fungicide
- 8-Nitrates (N03)

Max level permittad (mg/kg)
Not admitted

0.05
0.1
0.1
0.1
0.1
0.5
600

II.Concentrations of heavy metals

- 1-Lead
- 2-Arsenic
- 3-Cadmium
- 4-Mercury
- 5-Copper

Max level permittad(mg/kg) K.

0.07
0.15
0.01
0.00
0.00

radiation is not exceeding the natural standards.

STAMP



ANKA SPA TUR. MARKET FOTOGRAPHIC
TIC. LTD. STI
Oludeniz Mah. Kidrak Cad. Oludeniz
Tali Kaya Sitesi No:26-Fethiye/MUGLA
Mersis No:08070 0593 554 00001
Tic.Sic.No.11737-Fethiye V.D.0700 593558



CROPONIX FARMS S.R.L.

Moldova, MD-2028 Chisinau
str. Pietrarilor 2
IDNO: 1010009614765

TVA: 0508369
BC "MAIB" S.A.
MD34 AG00 0000 0225 1365 0597

CERTIFICAT DE CALITATE

Сертификат качества
№ 12 din 24.04.2026

DENUMIREA PRODUSULUI (НАИМЕНОВАНИЕ ТОВАРА):	Salată proaspătă
DATA FABRICĂRII (ДАТА ПРОИЗВОДСТВА):	aprilie 2026 – august 2026
CANTITATEA (КОЛИЧЕСТВО):	150.000 buc / 40.000 kg
RAPORT DE INCERCARI (ОТЧЕТ ОБ ИСПЫТАНИЯХ):	№_00754_din_23.04.2026

Rezultatele încercărilor sunt indicate în tabelul de mai jos (результаты испытаний указаны в таблице ниже):

№	Denumirea încercărilor și (sau) a caracteristicilor (parametrilor)	U.M.	Referinte	Metoda de încercări	Valori efective
1.	Conținutul de nitrați - AM	mg NO3/kg	PS-LCR-RN-04	ionometrica	În limitele sezoniere stabilite

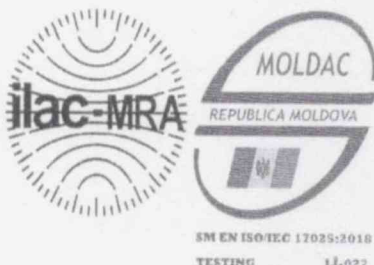
Produsul - salată proaspătă - îndeplinește cerințele pentru introducerea pe piață. Producătorul garantează prospețimea și valabilitatea produselor sub rezerva respectării condițiilor de păstrare.

Responsabil calitate (ответственный за качество)



Digitally signed by Șinteacova Svetlana
Date: 2026.06.28 08:32:27 EEST
Reason: MoldSign Signature
Location: Moldova

MOLDOVA EUROPEANĂ



I.P. CENTRUL NAȚIONAL SĂNĂTATEA ANIMALELOR, PLANTELOR ȘI
SIGURANȚA ALIMENTELOR/
P.I. NATIONAL CENTER OF ANIMAL, PLANT HEALTH AND FOOD SAFETY
Laboratorul produse de origine vegetală și produse de uz fitosanitar /
Laboratory of plant origin products and plant protection products
MD-2052, str. Meșterul Manole, nr.4 Chișinău, Republica Moldova,
email: receptie@cnsapsa.ansa.gov.md Tel: (373) 22-47-17-13, (373) 22-47-10-20

Aprobat / Approved
Isac Isac Angela

L.S./P.S



RAPORT DE ÎNCERCĂRI / TEST REPORT

Nr. 00754 din / from 23.04.2026

Detalii solicitant:
Applicant:

CROPONIX FARMS SRL
mun. Chișinău, sec. Centru, str. Pietrarilor, 2

Detalii produs:

Product details:

Cantitate lot / suprafață:

Quantity batch / surface:

Salată proaspătă

Eșantionare: Autocontrol

Sampling by:

Locul eșantionării: Criuleni

Sampling location:

Document însoțire: ----

din 22.04.2026

Accompanying document:

from

Origine: Republica Moldova

Origin:

Destinație lot: Autocontrol

Destination of batch:

Sigiliu: ----

Seal Nr.:

Nr./ cantitate probă: 1 most./1 kg

Nr./ sample mass:

Data recepției: 22.04.2026

Receiving date:

Cod proba: 00754/1

Sample code:

Informație suplimentară:
Additional information:

Teren protejat, roada anului 2026

Solicitare:
Request:

Determinare reziduuri de pesticide și conținut de nitrați
Determination of pesticide residues and nitrate content
00754/1- conținutul de nitrați

Notă:
Note:

Informația privind identificarea lotului și a probei este declarată de solicitant pe propria răspundere
The identification of the batch and the sample is declared by the applicant on his own responsibility

Responsabil recepție / Reception manager: **Beleniuc Ala**

REZULTATELE ÎNCERCĂRIILOR / TEST RESULTS

Nr. 00754 din / from 23.04.2026

Cod Proba / Sample code	Parametru / Parameter	Rezultate / Test results	U.M.	LMA / MRL	Metoda de încercare / Test method	Referințe / References	U
00754/1	Conținutul de nitrați- AM	3186	mgNO3/kg	4 000	Ionometrica	PS-DCR-CN-04	±1 045

Notă / Note: -----

Responsabil încercare / Test responsible person:

Brinza Olga

Șefă DCR / Persoana desemnată:

Boeva Maria

Head of RCD / Designated person:

Abrevieri / Abreviation:

- AM - acreditat MOLDAC / accredited by MOLDAC; NM - neacreditat MOLDAC / unaccredited by MOLDAC
- LC MS/MS - Determinarea reziduurilor de pesticide prin metoda Cromatografie Lichidă cu spectrometrie de masă în tandem / determination of pesticide residues using the Liquid Chromatography tandem mass spectrometry method
- GC MS/MS - Determinarea reziduurilor de pesticide prin metoda Cromatografie de Gaze cu spectrometrie de masă în tandem / determination of pesticide residues using the Gas Chromatography tandem mass spectrometry method
- LMA - limita maxima admisibilă / MRL - the maximum residue level
- U.M. - unitatea de masura / unit of measurement
- LOQ - limita de cuantificare a metodei de încercare / the limit of quantification of the test method
- 0,01 mg/kg - LOQ pentru metodele LC MS/MS și GC MS/MS / LOQ for LC MS/MS and GC MS/MS methods
- 36 mg/kg - LOQ pentru metoda ionometrică / LOQ for the ionometric method
- Referințe - reprezintă documentele interne pe care se bazează metodele de încercare / References - are the internal documents for the test methods

DCR / RCD - Direcția Control Reziduri / Residues Control Directorate

Rezultatele în prezentul raport de încercări pot fi prezentate cu incertitudine extinsă (U), folosind un factor de acoperire k=2, nivelul de încredere P=95%. Rezultatele acestui document se referă doar la proba analizată. Laboratorul nu este responsabil de eșantionare și nu poartă răspundere pentru informațiile furnizate de solicitant sau persoana ce a efectuat eșantionarea care pot afecta validitatea rezultatelor. Orice comentariu sau notă la acest raport nu este acoperit de acreditare. Reproducerea parțială a acestui document este permisă doar cu aprobarea scrisă a laboratorului. Acest document este valabil doar semnat, ștampilat și aprobat de persoanele desemnate /

The results in this test report can be presented with extended uncertainty (U), using a coverage factor k=2, confidence level P=95%. The results only referred to the analyzed sample. Laboratory is not responsible for sampling and does not accept any responsibility for information supplied by the applicant or person who performed the sampling which can affect the validity of the results. Any reported comments have not to be considered part of accreditation. The partial reproduction of this document is allowed only with the written permission of the laboratory. This document is valid only signed, stamped and approved by the designated persons

Originale / Originals:

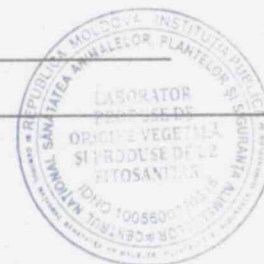
Laborator / Laboratory:

1

Beneficiarul / Applicant Nr.

Copia electronică: Solicitantului

Electronic copy:





Directoare LCF IP / Director CPL PI
Tatiana Rotari

L.S./P.S

RAPORT DE ÎNCERCĂRI / TEST REPORT

Nr. 00177 din / from 14.03.2026

Detalii solicitant:
Applicant:

MARDARI NATALIA
mun. Chişinău, s. Bâc, str. Sf. Dumitru 62

Detalii produs:

Product details:

Cantitate lot/suprafaţă:

Quantity batch/surface:

Spanac

Eşantionare: Autocontrol

Sampling by:

Locul eşantionării: Chisinau, s. Bîc

Sampling location:

Document însoţire: ---

Accompanying document:

din 11.03.2026

from

Origine: Republica Moldova

Origin:

Destinaţie lot: Autocontrol

Destination of batch:

Sigiliu: ---

Seal Nr.:

Nr./cantitate probă: 1 most./350 g

Nr/sample mass:

Digitally signed by Şinteacova Svetlana

Date: 2026.06.28 08:26:36 EEST

Reason: MoldSign Signature

Location: Moldova Signature

Location: Moldova

MOLDOVA EUROPEANĂ

MOLDOVA EUROPEANA



Cod proba: 00177/1

Sample code:

Informaţie suplimentară: Teren protejat (seră)

Additional information:

Solicitare:

Request: Determinare reziduuri de pesticide şi conţinut de nitraţi

Determination of pesticide residues and nitrate content

00177/1 - conţinutul de nitraţi

Responsabil recepţie / Reception manager: Bobuţac Svetlana

Directoare adjunctă / Deputy-Director: Zuza Elena



EMENITOREC 17025/2019
TESTING 13-022

LP. CENTRUL NAȚIONAL SĂNĂTATEA ANIMALELOR, PLANTELOR ȘI
SIGURANȚA ALIMENTELOR/
P.I. NATIONAL CENTER OF ANIMAL, PLANT HEALTH AND FOOD SAFETY
Laboratorul produse de origine vegetală și produse de uz fitosanitar /
Laboratory of plant origin products and plant protection products
MD-2052, str. Meșterul Manole, nr.4 Chișinău, Republica Moldova,
email: receptie@ensapsa.ansa.gov.md Tel: (373) 22-47-17-13, (373) 22-47-10-20



RAPORT DE ÎNCERCĂRI / TEST REPORT

Nr. 01424 din / from 16.06.2026

Aprobat / Approved

Zuza Elena

L.S./P.S.



Detalii solicitant:
Applicant:

GORE ANDREI
r-nul Anenii Noi, s. Gura Bîcului

Detalii produs:

Product details:

Cantitate lot / suprafață:

Quantity batch / surface:

Sfeclă roșie

Eșantionare: Autocontrol

Sampling by:

Locul eșantionării: Anenii Noi

Sampling location:

Document însoțire: ---

din 15.06.2026

Accompanying document:

from

Origine: Republica Moldova

Destinație lot: Republica Moldova

Origin:

Destination of batch:

Sigiliu:

Seal Nr.:

Nr./ cantitate probă: 1 most./1 kg

Data recepției: 15.06.2026

Nr./ sample mass:

Receiving date:

Cod proba: 01424/1

Sample code:

Informație suplimentară: Roada anului 2026.

Additional information:

Solicitare:

Request:

Determinare reziduuri de pesticide și conținut de nitrați

Determination of pesticide residues and nitrate content

01424/1 - conținutul de nitrați

Notă:

Note:

Informația privind identificarea lotului și a probei este declarată de solicitant pe propria răspundere
The identification of the batch and the sample is declared by the applicant on his own responsibility

Responsabil recepție / Reception manager: Prodius Dina

Digitally signed by Șinteacova Svetlana

Date: 2026.07.09 09:34:02 EEST

Reason: MoldSign Signature

Location: Moldova

MOLDOVA EUROPEANĂ



I.P. "LABORATORUL CENTRAL DE TESTARE A BĂUTURILOR ALCOOLICE/NEALCOOLICE ȘI A PRODUSELOR CONSERVATE"

LABORATORUL DE ÎNCERCĂRI



MD 2019, str. Grenoble, 128 lit „U”, or. Codru, mun. Chișinău, Republica Moldova
Tel./fax: (37322)28 59 59, 79 27 45; e-mail: laborator.lctbanpc@gmail.com



RAPORT DE ÎNCERCĂRI

nr. 1839DA din 29.11.2025

- | | | | | |
|---|---|--|-------------------------------|------------|
| 1 | Obiectul încercat
(identificare, descriere) | Moștra nr. 1839DA. Dovleac | | |
| 2 | Solicitant | p/f Guțuțui Mihail
Republica Moldova, r. Hîncești, s. Negrea | | |
| 3 | Informație furnizată de solicitant | Producător - p/f Guțuțui Mihail
Republica Moldova, r. Hîncești, s. Negrea | | |
| 4 | Eșantionarea | De către solicitant. Cererea depusă nr. 0841DA din 28.11.2025 | | |
| 5 | Cantitatea de mostră | 1bucată | 6 Data primirii mostrei LÎ | 28.11.2025 |
| 7 | Scopul încercărilor | Determinarea indicilor solicitați | | |
| 8 | Data începerii încercărilor | 29.11.2025 | 9 Data finisării încercărilor | 29.11.2025 |

REZULTATELE ÎNCERCĂRILOR

Indici fizico-chimici

Indice	UM	Metoda de încercare	Valoarea de referință	Rezultatul obținut*
Nitrați	mgNO ₃ /kg	MU 5048-89	-	78±13

*Incertitudinea de măsurare asociată rezultatelor încercărilor (valoarea după „±”) este estimată pentru un interval de încredere de aproximativ 95% și nu include contribuția din eșantionare.

Responsabil de emiterea RÎ

Adriana COJOCARU

Șef de laborator

Zoia BOICO



Digitally signed by Șinteacova Svetlana
Date: 2026.06.03 07:21:17 EEST
Reason: MoldSign Signature
Location: Moldova

MOLDOVA EUROPEANĂ





SM EN ISO/IEC 17025:2018
TESTING LI-022

Aprobat / Approved

Zuza Elena

L.Ș./P.S

RAPORT DE ÎNCERCĂRI / TEST REPORT

Nr. 01930 din / from 22.07.2025

Detalii solicitant:
Applicant:

FRUCTAGROCOM CÎ
r-ul Ialoveni, s. Costești

Detalii produs:

Struguri

Product details:

Cantitate lot / suprafață:

2,5 ha

Quantity batch / surface:

Eșantionare: Autocontrol

Sampling by:

Locul eșantionării: Ialoveni, s. Bardar

Sampling location:

Document însoțire: ----

din 11.07.2025

Accompanying document:

from

Origine: Republica Moldova

Destinație lot: Republica Moldova

Origin:

Destination of batch:

Sigiliu: -----

Seal Nr.:

Nr./ cantitate probă: 1 most./2,1 kg

Data recepției: 11.07.2025

Nr./ sample mass:

Receiving date:

Cod proba: 01930/1

Sample code:

Informație suplimentară:

Soi "Cardinal", roada anului 2025

Additional information:

Solicitare:

Determinare reziduuri de pesticide și conținut de nitrați

Request:

Determination of pesticide residues and nitrate content

01930/1 - Boscalid

Notă:

Informația privind identificarea lotului și a probei este declarată de solicitant pe propria răspundere

Note:

The identification of the batch and the sample is declared by the applicant on his own responsibility

Responsabil recepție / Reception manager: Beleniuc Ala

