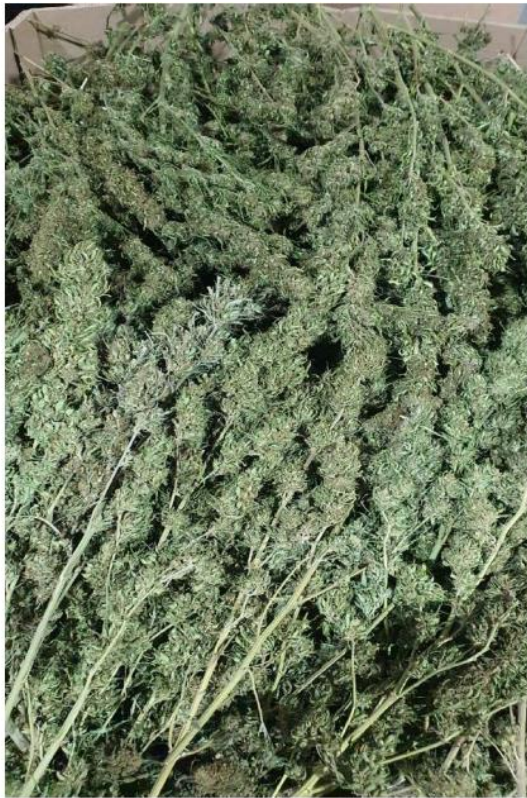




Variety: Super Cherry x Merlot Ultra, Hybrid.

Packaging: Carton boxes with sizes: 80cm x 120cm x 80cm, weight: 35,00kg. (netto), 40,00kg. (brutto)

Moisture: 12%

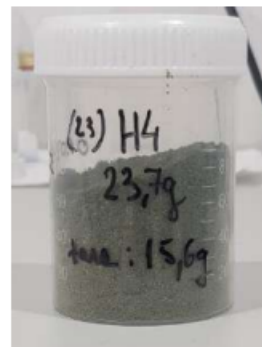
Total quantity on stock in the warehouses: 60 tons.



CERTIFICATE OF ANALYSIS

No.: 23/11.03.2022

Issued to S.C. CanX CBD S.R.L.
Sample received 01.03.2022
Sample details Hemp biomass
Sample batch (23) H4
Sample type Hemp biomass
Sample delivery -
Sample packing -
Sample size 60g
Appearance Biomass
Odour Characteristic of hemp
Analysis date 11.03.2022
Method PS-CC-05
Instrument GC-FID



CANNABINOID PROFILE

Cannabinoid	% w/w	
Cannabidiol (CBD)	13.99	
Δ^9 -Tetrahydrocannabinol (THC)	0.054	
Cannabidivarin (CBDV)	0.31	
Cannabichromene (CBC)	ND	
Cannabigerol (CBG)	0.26	
Cannabinol (CBN)	ND	

Abbreviations: % w/w = weight percent; LOQ = Limit of quantitation (0.1% w/w); LOD = Limit of detection (0.05% w/w); ND = not detected; n/a = not available.

The results apply only to the tested samples. Any reproduction of this document without permission from CanX CBD S.R.L. is forbidden.

Performed:
Zonda Radu

Verified:



CanX CBD
Azurului Street
Balciu, Iași 707306
Romania

Phone: +40768225990
Email: info@canxcbd.com
Web: canxcbd.com



TEST REPORT

№ and date of test report	RN34282 / 15/10/2021	Internal request for testing №	RN34282 / 07/10/2021
		Testing period	14/10/2021–15/10/2021

Customer:

Customer's address:

№ and date of assignment document:

Method of arrival of the test item:

Date of receipt of test item:

07/10/2021

Test item:

Manufacturer:

Normative references :

0031-ILM-GT:2019

Number of test items:

53g

Test performed by:

MChem Evelina Milenova

Test report issued by:

Chemical engineer Dimitar Tanev

TC GLOBALTEST Manager
Dipl.eng.Dimitar Tanev

stamp

signature

Results are listed on pages 2 to 2

ESD 7.8-2

NOTE:

Test results are only for the tested item. The report could be used only in its whole. Test report is valid only with "wet" stamp or signed electronically.

RESULTS FROM TESTS – Test report RN34282 / 15/10/2021

Type of characteristic / Parameter	Method	Unit of measurement	Limit (Range)	Result	Uncertainty	Test conditions
Arsenic (As)	0031-ILM-GT:2019	mg/kg	Not specified	< 0.03*	-	T - 20.2°C; RH - 59%
Cadmium (Cd)	0031-ILM-GT:2019	mg/kg	Not specified	< 0.03*	-	T - 20.2°C; RH - 59%
Lead (Pb)	0031-ILM-GT:2019	mg/kg	Not specified	< 0.03*	-	T - 20.2°C; RH - 59%
Mercury (Hg)	0031-ILM-GT:2019	mg/kg	Not specified	< 0.003*	-	T - 20.2°C; RH - 59%

*Under LOD

(a) – the test method is in scope of accreditation; (na) – the test method is out of scope of accreditation;

Изпитвателен център ГЛОБАЛТЕСТ
1618 София, ул. „Крушовски връх“ № 31
Тел./факс 0700 20 661
www.globaltest-bg.com
office@globaltest-bg.com



Testing Center GLOBALTEST
Bulgaria, 1618 Sofia, 31 Krushovski vrakh Str.
Tel/fax +359 700 20 661
www.globaltest-bg.com
office@globaltest-bg.com

ИЗПИТВАТЕЛЕН ПРОТОКОЛ

Сертификат за акредитация № AT-2621 / 17.06.2021, валиден до 02.10.2022
Издаден от ANSI National Accreditation Board (ANAB), САЩ, съгласно изискванията на стандарт ISO/IEC 17025:2017

Номер и дата на протокола RA56044 / 16.09.2021 г. Вътрешна Заявка за изпитване № RA56044 / 09.09.2021 г.
Период на провеждане на изпитването 13.09.2021 г. – 14.09.2021 г.

Заявител:

Адрес на заявителя:

№ и дата на възлагателен документ:

Начин на пристигане на пробата:

Дата на получаване на пробата:

Обект на изпитването:

Производител:

Норм. документи и позоваване:

Брой образци за изпитване:

Извършили изпитването:

Съставил протокола:

Ръководител ИЦ ГЛОБАЛТЕСТ
инж. Димитър Танев

подпис

печат



Стойностите от изпитванията са посочени на страници от 2 до 2

ESD 7.8-1

ЗАБЕЛЕЖКА:

Резултатите от изпитванията са само за изпитаната проба; Протоколът от изпитване може да се използва само в неговата цялост; Лабораторията не се ангажира с достоверност на данните, подадени от заявителя и представителността на подадената за изпитване проба.

www.globaltest-bg.com

RA56044 / 16.09.2021 г.

стр. 1 / 2

РЕЗУЛТАТИ ОТ ИЗПИТВАНЕТО - Протокол RA56044 / 16.09.2021 г.

Вид изпитване / характеристика	Метод	Мерна единица	Допуск	Резултат от изпитване	Неопределеност	Условия на изпитване	Вид
Tetrahydrocannabinol (THC)	0014-ILM-GT-2019, т.1, (базиран на Делегиран регламент (ЕС) 2017/1155)	%	< 0.2 mg/m*	0.06**	0.01	T - 20.4°C; RH - 56%	g

*НАРЕДБА №1 от 12.03.2018 г. за условията и реда за издаване на разрешение за отглеждане на растения от рода на конопя (канabis), предназначени за влажно, семена за фураж и храна и семена за посев, със съдържание под 0.2 тегловни процента на тетрахидроканabinол, определено в листната маса, цветните и плодните връхчета, за търговия и контрол

**Изчисленият резултат не е коригиран за влажността на пробата

(и) - методът за изпитване е в обхват на акредитация; (па) - методът за изпитване е извън обхват на акредитация



SATEO Ltd

„SATEO“ OOD

Translation services

1, Bankova Str., Plovdiv, Bulgaria
Tel.: +359 32 627290; GSM: +359 882 377 087
e-mail: office@sateo.net; www.sateo.net

Translation from Bulgarian

AUTHORIZATION

for the cultivation of hemp plants (*cannabis*) containing less than 0.2 percent weight per volume of tetrahydrocannabinol in the leaves, blossoms and fruit tips

No PD09-557

Sofia City, 12.06.2019

In accordance with the provisions of Art.29, par.1
of the Control of the Narcotic Substances and Their Precursors Act

I hereby give AUTHORIZATION

to



To cultivate in open and in closed areas plants of the hemp varieties (*cannabis*) intended for the production of fibers, animal feed seeds and sowing seeds, containing less than 0.2 percent weight per volume of tetrahydrocannabinol in the leaves, blossoms and fruit tips of fibrous varieties as described in the General Catalogue of the Agricultural Plant Species Varieties of the European Union, subject to the compliance with all regulatory requirements.

This authorization shall be valid for 3 years starting from the date of its issuance.

DEISLAVA TANEVA /signed/

Minister of the Agriculture Food and Forestry

Stamp of the Ministry of Agriculture Food and Forestry

I, the undersigned Tatyana Georgieva Shopova, hereby certify that this is a true and complete translation into English language of the attached official document, originally composed in Bulgarian language – AUTHORIZATION, issued on 12.06.2019. The translation consists of one (1) page.

Translator:

Tatyana Georgieva Shopova





Q-CERT CERTIFICATE OF CONFORMITY

Q-CERT, a provider of third-party management system certification services,
acting in accordance with the requirements of ISO 17065, certifies that:



Has established and implements a Management System that meets the requirements of Q-CERT's

GOOD AGRICULTURAL AND COLLECTION PRACTICES (GACP) REGULATION

AUDITED ACTIVITIES

☒ CULTIVATION

☒ HARVESTING

☒ DRYING

☒ PACKAGING (PRIMARY)

☐ DISTRIBUTION

☐ other:

PRODUCT INFORMATION

Type of Product:

Industrial Hemp

Name of herbal substance:

Dried cannabis plants

Scientific name:

Cannabis sativa

Country of origin:

Bulgaria

Details of production:

See Annex I

Date(s) of audit: 21/02/2022

Certificate issue date: 23/02/2022

Certificate expiry date: 22/02/2023

Certificate Number: 230222-2

Signed on behalf of Q-CERT
Eleni Bakirtzi

Q-CERT 26th OCTOBER Str.90 – GR 546 27 – THESSALONIKI - HELLAS

Certificate traceability reference: www.qmscert.com
This certificate remains the property of Q-CERT LTD

Page 1 of 2



Q-CERT

CERTIFICATE OF CONFORMITY

ANNEX I

Certificate Number 230222-2



PRODUCT INFORMATION

Type of Product: Industrial Hemp
Name of herbal substance: Dried cannabis plants

DETAILS OF PRODUCTION

CULTIVATION SITES

	Production site geo-coordinates		Type of Cultivation	Cultivation details		
	Latitude	Longitude		Cultivation Area (Ha)	Year of Cultivation	Parallel Production
1.	42.241234	24.700345	Open field	11,17	2021	No

POST-HARVESTING / STORAGE FACILITIES

	Production site address	Type of Post-harvest process	Parallel Production
1.	Manole village, 4003 Plovdiv, Bulgaria	Drying, Packaging, Storage	No

Date(s) of audit: 21/02/2022

Certificate issue date: 23/02/2022

Certificate expiry date: 22/02/2023

Certificate Number: 230222-2

Notes:

- Parallel Production: the use of a site within the premises of the licenced facility for cultivation of industrial cannabis outside the scope of certification.
- This Certificate for the above-mentioned product, is valid only if the product meets the specification with reference to the limit values based on:
 - European and/or national legislation,
 - and/or recognized regional and/or national specifications,
 - and/or to the specific monograph of the herbal substance,
 - and/or according to customer requirements (unless they come in direct contrast with relevant legislation).

Signed on behalf of Q-CERT
Eleni Bakirtzi

Q-CERT 26th OCTOBER Str.90 – GR 546 27 – THESSALONIKI - HELLAS

Certificate traceability reference: www.qmscert.com
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Page 2 of 2



GLOBALG.A.P.

CERTIFICATE

ACCORDING TO
GLOBALG.A.P. General Regulations
Version 5.2 February 2019

Option I - Individual Producer

Issued to

(The Annex contains details of the producers and production sites/ product handling units included in the scope of this certificate)

The Certification Body QMSCERT Ltd declares that the production of the products mentioned on this certificate has been found to be compliant in accordance with the standard

GLOBALG.A.P. Control Points & Compliance Criteria
Integrated Farm Assurance Crops – Combinable Crops
Version 5.2 February 2019

26/10/2022

Valid to

03/11/2021

Date of Issuing (printing date)
Issue No. 1

07/10/2021

Certification Decision

Announced



Unannounced



27/10/2021

Valid From

For the QMSCERT Board
Eleni Mpakirtzi

GGN / GLN: 4063061527332

The current status of this certificate is always displayed at:

<http://www.globalgap.org/search>

QMSCERT® No. QC18516072887
QMSCERT Ltd sales@qmscert.com



Product Certification
Cert. No. 654

Page 1 of 2

This certificate remains the property of:
QMSCERT Ltd 26th OCTOBER Str.90 – GR 546 27 – THESSALONIKI - HELLAS



GLOBALG.A.P.

CERTIFICATE

ACCORDING TO
GLOBALG.A.P. General Regulations
Version 5.2 February 2019

Option I - Individual Producer

Issued to

(The Annex contains details of the producers and production sites/ product handling units included in the scope of this certificate)

The Certification Body QMSCERT Ltd declares that the production of the products mentioned on this certificate has been found to be compliant in accordance with the standard

GLOBALG.A.P. Control Points & Compliance Criteria
Integrated Farm Assurance Crops – Combinable Crops
Version 5.2 February 2019

26/10/2022

Valid to

03/11/2021

Date of Issuing (printing date)
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Announced



Unannounced



27/10/2021

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For the QMSCERT Board
Eleni Mpakirtzi

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<http://www.globalgap.org/search>

QMSCERT® No. QC18516072887
QMSCERT Ltd sales@qmscert.com



Product Certification
Cert. No. 654

Page 1 of 2

This certificate remains the property of:
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Q-CERT® GLOBALG.A.P.

GLOBALG.A.P. Control Points & Compliance Criteria Integrated Farm Assurance Crops –
Combinable Crops Version 5.2 February 2019 Option I - Individual Producer

Products

Products	Globalgap Product Certificate #	Harvest Included	Product Handling Included	Number of Producers/ Production Sites	Parallel Production	Parallel Ownership
Hemp (Industrial)	00102-PNKFH-0002	Yes	In field	1	No	No

Production Sites

Site Name and address	Products	Parallel Production
	Hemp (Industrial)	No

Page 2 of 2

03/11/2021

Date of Issue
Issue No. 1



For the QMSCERT Board
Eleni Mpakirtzi



Product Certification
Cert. No. 654



This certificate remains the property of:

QMSCERT Ltd 26th OCTOBER Str.90 – GR 546 27 – THESSALONIKI - HELLAS

Сертификат за акредитация, рег. No 2 ОСП/28.02.2019 г., валиден до 28.02.2023 г., издаден от ИА БСА, съгласно изискванията на стандарт БДС EN ISO/IEC 17065:2012/ Accreditation certificate, reg. No 2 PCB/28.02.2019, valid till 28.02.2023, issued by EA "BAS", according to the requirements of БДС EN ISO/IEC 17065:2012
Разрешение No BG-BIO-02 от МЗХГ от 26.02.2019 / License No BG-BIO-02 from MAFF from 26.02.2019
Кодов номер BG-BIO-02 в официалния списък на ЕС / Code number BG-BIO-02 in the official list of EU



№

ОСП ПРИ „БАЛКАН БИОСЕРТ“ ООД КОНТРОЛИРА СЛЕДНИЯ ОПЕРАТОР СЪГЛАСНО СИСТЕМАТА ЗА СЕРТИФИКАЦИЯ НА БАЛКАН БИОСЕРТ/ PCB "BALKAN BIOCERT" Ltd. INSPECTED THE FOLLOWING OPERATOR ACCORDING TO THE BALKAN BIOCERT CERTIFICATION SYSTEM:

Име/Name	
Адрес/Address	

Настоящият документ се издава въз основа на член 29, параграф 1, от Регламент (ЕО) № 834/2007 и на Регламент (ЕО) № 889/2008. Декларираният оператор е подложил дейността си на контрол и изпълнява изискванията, определени в горепосочените регламенти. This document has been issued in the basis of Article 29(1) of Regulation (EC) № 834/2007 and of Regulation (EC) № 889/2008. The declared operator has submitted his activities under control, and meets the requirements laid in the named Regulations.

Дата на включване в системата за контрол/ Date of entry in the control system	Дата на контрол/ Date of control	Валиден от/ Valid from	Валиден до/ Valid until
27.03.2018	22.07.2021	23.07.2021	23.07.2022

Сертификационна схема/ Certification scheme	☒ Вид А – производител/ Type A - producer	☐ Вид В – преработвател/ Type B - processor	☐ Вид С – търговец/ Type C - trader
Сертифицирана Дейност/ Certified Activity	Биологично растениевъдство / Organic plant production		

ПРОДУКТ/PRODUCT	КАЧЕСТВО/QUALITY
Угар / Fallow land	Биологично / Organic
Люцерна / Alfalfa	Биологично / Organic
Коноп / Hemp / Cannabis sativa	Биологично / Organic
Коноп / Hemp / Cannabis sativa	В преход 2-ра година / 2-nd year of conversion
Коноп / Hemp / Cannabis sativa	В преход 1-ва година / 1-st year of conversion
Угар / Fallow land	В преход 1-ва година / 1-st year of conversion

Дата на издаване/ Issuing date: 23.07.2021

Пловдив/Plovdiv

Подпис/ Signature: 
Управител/Manager: К. Кунчев/K. Kunchev

© Балкан Биосерт	5.4.002	Версия 6
Последна промяна: НГ; 14.12.2020	Одобрил:КК; Дата на издаване: 14.12.2020	Страница 1 от 1

Бюро за официални преводи СКРИПТА МАНЕНТ ЕООД
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 032/953 232; 0878 586 596; e-mail: scrypta.info@gmail.com
 • ул. Волга 49, 032/640 740; 0878 807 506; e-mail: scrypta@abv.bg

Translation agency SCRYPTA MANENT EOOD
 • Bulgaria, Plovdiv 4003, 6 Slivnitsa St., fl.5, office 8 - Head Office
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 • 49 Volga St. / +359 32 640 740; +359 878 807 506; e-mail: scrypta@abv.bg



www.scrypta.com

Translation from the Bulgarian language

LABORATORY AND CONSULTATIVE CENTER FOR FOOD SAFETY PREVENTION AND TRAINING

Tsaratsovo village, Maritsa municipality, district of Plovdiv, Yurtovi area
 Tel. +359 3127 22 00, mobile +359 878 277 077, +359 878 333 433, +359 877 835 187 - serology
www.alimenti.omnilab.com, www.omnilab-bg.com, e-mail: alimenti@abv.bg, alimenti.omnilab@abv.bg

ESD 7.8-1
TEST LABORATORY "ALIMENTI-OMNILAB" AT D & V CONSULT LTD Accreditation certificate No 223 LI / 22.07.2021 valid until 17.06.2025, issued by the Bulgarian accreditation service executive agency according to the requirements of BDS EN ISO / IEC 17025:2018 TEST PROTOCOL No 66305 /29.09.2021
1. Internal Ref. No, group and name of the product, lot No, production date Ref No 119410, GROUP: SPICES, HERBS, TEAS AND DRUGS, SAMPLE: Hemp
2. Test applicant – name and address, Application No / Sampling Act/ Cover Letter
3. Test method /name and number of the standards or the validated methods/ Nitrogen and sulphur – containing pesticides – Methomyl – VLM-IM-LC/MS-05 Pesticide content – 3-hydroxycarbofuran – VLM-IM-LC/MS-05 Pesticide content – Abamectin – VLM-IM-LC/MS-05 Pesticide content – Azoxystrobin – VLM-IM-GC/MS-02 Pesticide content – Aclonifen – VLM-IM-LC/MS-05 Pesticide content – Acrinathrin – VLM-IM-LC/MS-05 Pesticide content – Alanycarb – VLM-IM-LC/MS-05 Pesticide content – Alachlor – VLM-IM-LC/MS-05 Pesticide content – Aldicarb – VLM-IM-LC/MS-05 Pesticide content – Aldicarb-sulfoxide – VLM-IM-LC/MS-05 Pesticide content – Aldicarb-sulfone – VLM-IM-LC/MS-05 Pesticide content – Aldrin – VLM-IM-GC/MS-02 Pesticide content – Alpha HCH – VLM-IM-GC/MS-02 Pesticide content – Alpha-chlordane – VLM-IM-GC/MS-02 Pesticide content – Ametrine – VLM-IM-LC/MS-05 Pesticide content – Aminocarb – VLM-IM-LC/MS-05 Pesticide content – Amitraz – VLM-IM-LC/MS-05 Pesticide content – Acetamiprid – VLM-IM-LC/MS-05 Pesticide content – Acephate – VLM-IM-LC/MS-05 Pesticide content – Acibenzolar-s-methyl – VLM-IM-LC/MS-05 Pesticide content – Benalaxyl – VLM-IM-LC/MS-05 Pesticide content – Bendiocarb – VLM-IM-LC/MS-05 Pesticide content – Bentazon – VLM-IM-LC/MS-05 Pesticide content – Benfuracarb – VLM-IM-LC/MS-05 Pesticide content – Beta HCH – VLM-IM-GC/MS-02 Pesticide content – Bitertanol – VLM-IM-LC/MS-05 Pesticide content – Bitetranol – VLM-IM-LC/MS-05

Pesticide content – Bifenazate – VLM-IM-LC/MS-05
Pesticide content – Bifenthrin – VLM-IM-GC/MS-02
Pesticide content – Boscalid - VLM-IM-GC/MS-02
Pesticide content – Bromoxynil - VLM-IM-LC/MS-05
Pesticide content – Bromuconazole – VLM-IM-LC/MS-05
Pesticide content – Bupirimate – VLM-IM-GC/MS-02
Pesticide content – Buprofezin - VLM-IM-LC/MS-05
Pesticide content – Butafenacil – VLM-IM-LC/MS-05
Pesticide content – Butocarboxim – VLM-IM-LC/MS-05
Pesticide content – Butoxycarboxim – VLM-IM-LC/MS-05
Pesticide content – Vamidothion - VLM-IM-LC/MS-05
Pesticide content – Vinclozolin – VLM-IM-GC/MS-02
Pesticide content – Gamma HCH (Lindane) – VLM-IM-GC/MS-02
Pesticide content – Gamma-chlordane – VLM-IM-GC/MS-02
Pesticide content – Delta HCH – VLM-IM-GC/MS-02
Pesticide content – Deltamethrin – VLM-IM-GC/MS-02
Pesticide content – Desmedipham – VLM-IM-LC/MS-05
Pesticide content – Diazinon chlorpyrifos– VLM-IM-GC/MS-02
Pesticide content – Dieldrin – VLM-IM-GC/MS-02
Pesticide content – Diethofencarb – VLM-IM-LC/MS-05
Pesticide content – Diclobutrazol – VLM-IM-LC/MS-05
Pesticide content – Dicloran – VLM-IM-LC/MS-05
Pesticide content – Dicofol – VLM-IM-GC/MS-02
Pesticide content – Dicrotophos – VLM-IM-LC/MS-05
Pesticide content – Dimethoate – VLM-IM-LC/MS-05
Pesticide content – Dimethomorph – VLM-IM-GC/MS-02
Pesticide content – Dimoxystrobin – VLM-IM-LC/MS-05
Pesticide content – Diniconazole – VLM-IM-LC/MS-05
Pesticide content – Dinotefuran – VLM-IM-LC/MS-05
Pesticide content – Dioxacarb – VLM-IM-LC/MS-05
Pesticide content – Ditalimfos – VLM-IM-LC/MS-05
Pesticide content – Diuron – VLM-IM-LC/MS-05
Pesticide content – Difenconazole – VLM-IM-LC/MS-05
Pesticide content – Diflubenzuron – VLM-IM-LC/MS-05
Pesticide content – Diflufenican - VLM-IM-LC/MS-05
Pesticide content – Dichlorvos – VLM-IM-GC/MS-02
Pesticide content – Dichlofluanid - VLM-IM-LC/MS-05
Pesticide content – Doramectin – VLM-IM-LC/MS-05
Pesticide content – Enamectin-benzoate – VLM-IM-LC/MS-05
Pesticide content – Endosulfan (alpha) – VLM-IM-GC/MS-02
Pesticide content – Endosulfan (beta) – VLM-IM-GC/MS-02
Pesticide content – Endosulfan-sulphate – VLM-IM-GC/MS-02
Pesticide content – Endrin – VLM-IM-GC/MS-02
Pesticide content – Epoxyconazole – VLM-IM-GC/MS-02
Pesticide content – Eprinomectin – VLM-IM-LC/MS-05
Pesticide content – Etaconazole – VLM-IM-LC/MS-05
Pesticide content – Ethion – VLM-IM-LC/MS-05
Pesticide content – Ethiofencarb – VLM-IM-LC/MS-05
Pesticide content – Ethiprole – VLM-IM-LC/MS-05
Pesticide content – Ethirimol – VLM-IM-LC/MS-05
Pesticide content – Etoxazole – VLM-IM-LC/MS-05
Pesticide content – Etofenprox – VLM-IM-LC/MS-05
Pesticide content – Ethofumesate - VLM-IM-LC/MS-05
Pesticide content – Etrimfos – VLM-IM-LC/MS-05
Pesticide content – Zoxamide – VLM-IM-LC/MS-05
Pesticide content – Ivermectin – VLM-IM-LC/MS-05
Pesticide content – Isocarbophos – VLM-IM-LC/MS-05
Pesticide content – Isoprocab – VLM-IM-LC/MS-05
Pesticide content – Isoproturon - VLM-IM-LC/MS-05
Pesticide content – Imazalil – VLM-IM-LC/MS-05

Pesticide content – Imidacloprid – VLM-IM-LC/MS-05
 Pesticide content – Indoxacarb – VLM-IM-LC/MS-05
 Pesticide content – Ipconazole - VLM-IM-LC/MS-05
 Pesticide content – Iprovalicarb - VLM-IM-LC/MS-05
 Pesticide content – Carbaryl - VLM-IM-LC/MS-05
 Pesticide content – Carbendazim – VLM-IM-LC/MS-05
 Pesticide content – Carbetamide – VLM-IM-LC/MS-05
 Pesticide content – Carboxin - VLM-IM-LC/MS-05
 Pesticide content – Carbofuran - VLM-IM-LC/MS-05
 Pesticide content – Carfentrazone-ethyl – VLM-IM-LC/MS-05
 Pesticide content – Clethodim – VLM-IM-LC/MS-05
 Pesticide content – Clothianidin – VLM-IM-LC/MS-05
 Pesticide content – Clofentazine - VLM-IM-LC/MS-05
 Pesticide content – Clofentezine – VLM-IM-LC/MS-05
 Pesticide content – Crezoxym-methyl – VLM-IM-GC/MS-02
 Pesticide content – Quinoxifen - VLM-IM-LC/MS-05
 Pesticide content – Coumaphos – VLM-IM-LC/MS-05
 Pesticide content – Lambda-cyhalothrin – VLM-IM-GC/MS-02
 Pesticide content – Linuron – VLM-IM-LC/MS-05
 Pesticide content – Lufenuron – VLM-IM-LC/MS-05
 Pesticide content – Malathion – VLM-IM-LC/MS-05
 Pesticide content – Mandipropamid – VLM-IM-LC/MS-05
 Pesticide content – Mevinphos – VLM-IM-LC/MS-05
 Pesticide content – Mesotrione – VLM-IM-LC/MS-05
 Pesticide content – Mexacarbate – VLM-IM-LC/MS-05
 Pesticide content – Mepanipyrim – VLM-IM-LC/MS-05
 Pesticide content – Mepronil – VLM-IM-LC/MS-05
 Pesticide content – Metalaxyl – VLM-IM-GC/MS-02
 Pesticide content – Methamidophos – VLM-IM-LC/MS-05
 Pesticide content – Metaflumizone – VLM-IM-LC/MS-05
 Pesticide content – Methiocarb – VLM-IM-LC/MS-05
 Pesticide content – Metconazole – VLM-IM-LC/MS-05
 Pesticide content – Metobromuron - VLM-IM-LC/MS-05
 Pesticide content – Methoxyfenozide - VLM-IM-LC/MS-05
 Pesticide content – Methoprotrothryn – VLM-IM-LC/MS-05
 Pesticide content – Metribuzin – VLM-IM-GC/MS-02
 Pesticide content – Mefenacet – VLM-IM-LC/MS-05
 Pesticide content – Myclobutanil – VLM-IM-LC/MS-05
 Pesticide content – Moxidectin – VLM-IM-LC/MS-05
 Pesticide content – Monocrotophos – VLM-IM-LC/MS-05
 Pesticide content – Monolinuron – VLM-IM-LC/MS-05
 Pesticide content – Monceren – VLM-IM-LC/MS-05
 Pesticide content – Neburon – VLM-IM-LC/MS-05
 Pesticide content – Nitenpyram – VLM-IM-LC/MS-05
 Pesticide content – Novaluron – VLM-IM-LC/MS-05
 Pesticide content – Nuairimol – VLM-IM-LC/MS-05
 Pesticide content – o,p-DDD (TDE) – VLM-IM-GC/MS-02
 Pesticide content – o,p-DDE – VLM-IM-GC/MS-02
 Pesticide content – o,p-DDT – VLM-IM-GC/MS-02
 Pesticide content – Oxadixyl – VLM-IM-LC/MS-05
 Pesticide content – Oxamyl – VLM-IM-LC/MS-05
 Pesticide content – Oxy-chlordane – VLM-IM-GC/MS-02
 Pesticide content – Omethoate – VLM-IM-LC/MS-05
 Pesticide content – Paclobutrazol - VLM-IM-LC/MS-05
 Pesticide content – Pendimethalin – VLM-IM-GC/MS-02
 Pesticide content – Penconazole – VLM-IM-GC/MS-02
 Pesticide content – Pentachlorobenzene – VLM-IM-GC/MS-02
 Pesticide content – Picoxystrobin – VLM-IM-LC/MS-05
 Pesticide content – Pymetrozine – VLM-IM-LC/MS-05
 Pesticide content – Piperonyl butoxide – VLM-IM-LC/MS-05

Pesticide content – Pyracarbolid – VLM-IM-LC/MS-05
 Pesticide content – Pyraclostrobin – VLM-IM-LC/MS-05
 Pesticide content – Pyridaben – VLM-IM-LC/MS-05
 Pesticide content – Pyrimethanil – VLM-IM-LC/MS-05
 Pesticide content – Pirimicarb - VLM-IM-LC/MS-05
 Pesticide content – Pirimiphos-ethyl – VLM-IM-GC/MS-02
 Pesticide content – Pirimiphos-methyl – VLM-IM-GC/MS-02
 Pesticide content – Pyriproxyfen – VLM-IM-LC/MS-05
 Pesticide content – Promecarb - VLM-IM-LC/MS-05
 Pesticide content – Prometon – VLM-IM-LC/MS-05
 Pesticide content – Prometryn - VLM-IM-LC/MS-05
 Pesticide content – Propamocarb – VLM-IM-LC/MS-05
 Pesticide content – Propargite – VLM-IM-LC/MS-05
 Pesticide content – Propiconazole - VLM-IM-LC/MS-05
 Pesticide content – Propoxur - VLM-IM-LC/MS-05
 Pesticide content – Prothioconazole – VLM-IM-LC/MS-05
 Pesticide content – Propham – VLM-IM-LC/MS-05
 Pesticide content – Profenofos – VLM-IM-LC/MS-05
 Pesticide content – Prochloraz – VLM-IM-LC/MS-05
 Pesticide content – Procymidone – VLM-IM-GC/MS-02
 Pesticide content – p,p-DDD (TDE) - VLM-IM-GC/MS-02
 Pesticide content – p,p-DDE - VLM-IM-GC/MS-02
 Pesticide content – p,p-DDT - VLM-IM-GC/MS-02
 Pesticide content – Rotenone – VLM-IM-LC/MS-05
 Pesticide content – Secbumeton – VLM-IM-LC/MS-05
 Pesticide content – Siduron – VLM-IM-LC/MS-05
 Pesticide content – Simazine VLM-IM-LC/MS-05
 Pesticide content – Simethryn – VLM-IM-LC/MS-05
 Pesticide content – Spinetoram – VLM-IM-LC/MS-05
 Pesticide content – Spinosad – VLM-IM-LC/MS-05
 Pesticide content – Spirodiclofen – VLM-IM-LC/MS-05
 Pesticide content – Spiroxamine – VLM-IM-GC/MS-02
 Pesticide content – Spiromesifen – VLM-IM-LC/MS-05
 Pesticide content – Spirotetramat – VLM-IM-LC/MS-05
 Pesticide content – Sulfentrazone – VLM-IM-LC/MS-05
 Pesticide content – Tau-Fluvalinate – VLM-IM-LC/MS-05
 Pesticide content – Tebuconazole – VLM-IM-GC/MS-02
 Pesticide content – Tebuthiuron – VLM-IM-LC/MS-05
 Pesticide content – Tebufenozide - VLM-IM-LC/MS-05
 Pesticide content – Tebufenpyrad - VLM-IM-LC/MS-05
 Pesticide content – Temefos – VLM-IM-LC/MS-05
 Pesticide content – Terbumeton – VLM-IM-LC/MS-05
 Pesticide content – Tetraconazole – VLM-IM-GC/MS-02
 Pesticide content – Teflubenzuron – VLM-IM-LC/MS-05
 Pesticide content – Tiabendazole – VLM-IM-LC/MS-05
 Pesticide content – Thiacloprid - VLM-IM-LC/MS-05
 Pesticide content – Thiamethoxam – VLM-IM-LC/MS-05
 Pesticide content – Thidiazuron – VLM-IM-LC/MS-05
 Pesticide content – Thiobencarb – VLM-IM-LC/MS-05
 Pesticide content – Thiophanate-methyl – VLM-IM-LC/MS-05
 Pesticide content – Thiofanox - VLM-IM-LC/MS-05
 Pesticide content – Triadimenol – VLM-IM-GC/MS-02
 Pesticide content – Triadimefon - VLM-IM-LC/MS-05
 Pesticide content – Triticonazole – VLM-IM-LC/MS-05
 Pesticide content – Trifloxystrobin - VLM-IM-LC/MS-05
 Pesticide content – Triflumizole – VLM-IM-LC/MS-05
 Pesticide content – Triflumuron – VLM-IM-LC/MS-05
 Pesticide content – Trifluralin – VLM-IM-GC/MS-02
 Pesticide content – Triforine – VLM-IM-LC/MS-05
 Pesticide content – Trichlorfon – VLM-IM-LC/MS-05

Pesticide content – Imidacloprid – VLM-IM-LC/MS-05
 Pesticide content – Indoxacarb – VLM-IM-LC/MS-05
 Pesticide content – Ipconazole - VLM-IM-LC/MS-05
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 Pesticide content – Myclobutanil – VLM-IM-LC/MS-05
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 Pesticide content – Oxamyl – VLM-IM-LC/MS-05
 Pesticide content – Oxy-chlordane – VLM-IM-GC/MS-02
 Pesticide content – Omethoate – VLM-IM-LC/MS-05
 Pesticide content – Paclobutrazol - VLM-IM-LC/MS-05
 Pesticide content – Pendimethalin – VLM-IM-GC/MS-02
 Pesticide content – Penconazole – VLM-IM-GC/MS-02
 Pesticide content – Pentachlorobenzene – VLM-IM-GC/MS-02
 Pesticide content – Picoxystrobin – VLM-IM-LC/MS-05
 Pesticide content – Pymetrozine – VLM-IM-LC/MS-05
 Pesticide content – Piperonyl butoxide – VLM-IM-LC/MS-05

Pesticide content – Tricyclazole – VLM-IM-LC/MS-05
Pesticide content – Famoxadone - VLM-IM-LC/MS-05
Pesticide content – Fenazaquin - VLM-IM-LC/MS-05
Pesticide content – Fenamidone - VLM-IM-LC/MS-05
Pesticide content – Fenamiphos – VLM-IM-LC/MS-05
Pesticide content – Fenarimol - VLM-IM-LC/MS-05
Pesticide content – Fenbuconazole – VLM-IM-LC/MS-05
Pesticide content – Phenmedipham – VLM-IM-LC/MS-05
Pesticide content – Fenobucarb – VLM-IM-LC/MS-05
Pesticide content – Fenoxycarb – VLM-IM-LC/MS-05
Pesticide content – Fenpyroximate - VLM-IM-LC/MS-05
Pesticide content – Fenpropimorph - VLM-IM-LC/MS-05
Pesticide content – Fenuron – VLM-IM-LC/MS-05
Pesticide content – Fenhexamid – VLM-IM-LC/MS-05
Pesticide content – Flonicamid – VLM-IM-LC/MS-05
Pesticide content – Fluazinam – VLM-IM-LC/MS-05
Pesticide content – Flubendiamide – VLM-IM-LC/MS-05
Pesticide content – Fludioxonil - VLM-IM-GC/MS-02
Pesticide content – Fluquinconazole – VLM-IM-LC/MS-05
Pesticide content – Fluoxastrobin – VLM-IM-LC/MS-05
Pesticide content – Fluometuron – VLM-IM-LC/MS-05
Pesticide content – Flusilazole – VLM-IM-GC/MS-02
Pesticide content – Flutolanil – VLM-IM-LC/MS-05
Pesticide content – Flutriafol – VLM-IM-LC/MS-05
Pesticide content – Flufenacet – VLM-IM-LC/MS-05
Pesticide content – Flufenoxuron – VLM-IM-LC/MS-05
Pesticide content – Formetanate hydrochloride – VLM-IM-LC/MS-05
Pesticide content – Forchlorfenuron – VLM-IM-LC/MS-05
Pesticide content – Fuberidazole – VLM-IM-LC/MS-05
Pesticide content – Furalaxyl – VLM-IM-LC/MS-05
Pesticide content – Furathiocarb – VLM-IM-LC/MS-05
Pesticide content – Halofenozide – VLM-IM-LC/MS-05
Pesticide content – Hexaconazole – VLM-IM-LC/MS-05
Pesticide content – Hexaflumuron – VLM-IM-LC/MS-05
Pesticide content – Hexachlorobenzene (HCB) – VLM-IM-GC/MS-02
Pesticide content – Hexythiazox – VLM-IM-LC/MS-05
Pesticide content – Heptachlor – VLM-IM-GC/MS-02
Pesticide content – Heptachlor-epoxide (trans) – VLM-IM-GC/MS-02
Pesticide content – Heptachlor-epoxide (cys) – VLM-IM-GC/MS-02
Pesticide content – Hydramethylnon – VLM-IM-LC/MS-05
Pesticide content – Chloranthraniliprole – VLM-IM-LC/MS-05
Pesticide content – Chloridazon - VLM-IM-LC/MS-05
Pesticide content – Chloroxuron – VLM-IM-LC/MS-05
Pesticide content – Chlorpyrifos – VLM-IM-GC/MS-02
Pesticide content – Chlorpyrifos-methyl – VLM-IM-GC/MS-02
Pesticide content – Chlorpropham VLM-IM-GC/MS-02
Pesticide content – Chlortoluron - – VLM-IM-LC/MS-05
Pesticide content – Chlorfluazuron – VLM-IM-LC/MS-05
Pesticide content – Cyazofamid – VLM-IM-LC/MS-05
Pesticide content – Cycluron – VLM-IM-LC/MS-05
Pesticide content – Cypermethrin – VLM-IM-LC/MS-05
Pesticide content – Cyprodinil - VLM-IM-GC/MS-02
Pesticide content – Cyproconazole - VLM-IM-LC/MS-05
Pesticide content – Cyromazine – VLM-IM-LC/MS-05
4. Sample type of packaging and quantity
Ref. No. 119410 – plastic bag – 1 x 0.300 kg
5. Date and time of sample acceptance
23.09.2021, 13:47 h
6. Date/ period of testing
23.09.2021 – 29.09.2021

7. Samples taken by**8. Test results**

No	INDEX	Unit	Standard/ certified methods	Sample Ref. No.	Test results (value, indetermination)	Index values and allowance	Test conditions
1	2	3	4	5	6	7	8
1	Nitrogen and sulphur – containing pesticides – Methomyl	mg/k	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
2	Pesticide content – 3- hydroxycarbofuran	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
3	Pesticide content – Abamectin	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
4	Pesticide content – Azoxystrobin	mg/kg	VLM-IM- GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
5	Pesticide content – Aclonifen	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
6	Pesticide content – Acrinathrin	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
7	Pesticide content – Alanycarb	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
8	Pesticide content – Alachlor	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
9	Pesticide content – Aldicarb	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
10	Pesticide content – Aldicarb-sulfoxide	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
11	Pesticide content – Aldicarb-sulfone	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
12	Pesticide content – Aldrin	mg/kg	VLM-IM- GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
13	Pesticide content – Alpha HCH	mg/kg	VLM-IM- GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
14	Pesticide content – Alpha-chlordane	mg/kg	VLM-IM- GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
15	Pesticide content – Ametrine	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
16	Pesticide content – Aminocarb	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
17	Pesticide content – Amitraz	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
18	Pesticide content – Acetamiprid	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
19	Pesticide content – Acephate	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity

	Gamma-chlordane		GC/MS-02				humidity 45%
42	Pesticide content – Delta HCH	mg/kg	VLM-IM- GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
43	Pesticide content – Deltamethrin	mg/kg	VLM-IM- GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
44	Pesticide content – Desmedipham	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
45	Pesticide content – Diazinon chlorpyrifos	mg/kg	VLM-IM- GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
46	Pesticide content – Dieldrin	mg/kg	VLM-IM- GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
47	Pesticide content – Diethofencarb	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
48	Pesticide content – Diclobutrazol	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
49	Pesticide content – Dicloran	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
50	Pesticide content – Dicofol	mg/kg	VLM-IM- GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
51	Pesticide content – Dicrotophos	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
52	Pesticide content – Dimethoate	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
53	Pesticide content – Dimethomorph	mg/kg	VLM-IM- GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
54	Pesticide content – Dimoxystrobin	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
55	Pesticide content – Diniconazole	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
56	Pesticide content – Dinotefuran	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
57	Pesticide content – Dioxacarb	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
58	Pesticide content – Ditalimfos	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
59	Pesticide content – Diuron	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
60	Pesticide content – Difenoconazole	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
61	Pesticide content – Diflubenzuron	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
62	Pesticide content – Diflufenican	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%

							45%
20	Pesticide content – Acibenzolar-s-methyl	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
21	Pesticide content – Benalaxyl	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
22	Pesticide content – Bendiocarb	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
23	Pesticide content – Bentazon	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
24	Pesticide content – Benfuracarb	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
25	Pesticide content – Beta HCH	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
26	Pesticide content – Bitertanol	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
27	Pesticide content – Bitetranol	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
28	Pesticide content – Bifenazate	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
29	Pesticide content – Bifenthrin	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
30	Pesticide content – Boscalid	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
31	Pesticide content – Bromoxynil	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
32	Pesticide content – Bromuconazole	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
33	Pesticide content – Bupirimate	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
34	Pesticide content – Buprofezin	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
35	Pesticide content – Butafenacil	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
36	Pesticide content – Butocarboxim	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
37	Pesticide content – Butoxycarboxim	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
38	Pesticide content – Vamidothion	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
39	Pesticide content – Vinclozolin	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
40	Pesticide content – Gamma HCH	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
41	Pesticide content –	mg/kg	VLM-IM-	119410	<0.010	-	t=25°C,

63	Pesticide content – Dichlorvos	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
64	Pesticide content – Dichlofluanid	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
65	Pesticide content – Doramectin	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
66	Pesticide content – Emamectin-benzoate	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
67	Pesticide content – Endosulfan (alpha)	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
68	Pesticide content – Endosulfan (beta)	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
69	Pesticide content – Endosulfan-sulphate	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
70	Pesticide content – Endrin	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
71	Pesticide content – Epoxiconazole	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
72	Pesticide content – Eprinomectin	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
73	Pesticide content – Etaconazole	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
74	Pesticide content – Ethion	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
75	Pesticide content – Ethiofencarb	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
76	Pesticide content – Ethiprole	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
77	Pesticide content – Ethirimol	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
78	Pesticide content – Etoxazole	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
79	Pesticide content – Etofenprox	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
80	Pesticide content – Ethofumesate	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
81	Pesticide content – Etrifos	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
82	Pesticide content – Zoxamide	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
83	Pesticide content – Ivermectin	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
84	Pesticide content – Isocarbophos	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity

							45%
85	Pesticide content – Isoprocarb	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
86	Pesticide content – Isoproturon	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
87	Pesticide content – Imazalil	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
88	Pesticide content – Imidacloprid	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
89	Pesticide content – Indoxacarb	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
90	Pesticide content – Ipconazole	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
91	Pesticide content – Iprovalicarb	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
92	Pesticide content – Carbaryl	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
93	Pesticide content – Carbendazim	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
94	Pesticide content – Carbetamide	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
95	Pesticide content – Carboxin	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
96	Pesticide content – Carbofuran	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
97	Pesticide content – Carfentrazone-ethyl	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
98	Pesticide content – Clethodim	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
99	Pesticide content – Clothianidin	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
100	Pesticide content – Clofentazine	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
101	Pesticide content – Clofentezine	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
102	Pesticide content – Crezoxym-methyl	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
103	Pesticide content – Quinoxifèn	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
104	Pesticide content – Coumaphos	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
105	Pesticide content – Lambda-cyhalothrin	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
106	Pesticide content –	mg/kg	VLM-IM-	119410	<0.010	-	t=25°C,

	Linuron		LC/MS-05				humidity 45%
107	Pesticide content – Lufenuron	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
108	Pesticide content – Malathion	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
109	Pesticide content – Mandipropamid	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
110	Pesticide content – Mevinphos	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
111	Pesticide content – Mesotrione	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
112	Pesticide content – Mexacarbate	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
113	Pesticide content – Mepanipyrim	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
114	Pesticide content – Mepronil	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
115	Pesticide content – Metalaxyl	mg/kg	VLM-IM- GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
116	Pesticide content – Methamidophos	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
117	Pesticide content – Metaflumizone	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
118	Pesticide content – Methiocarb	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
119	Pesticide content – Metconazole	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
120	Pesticide content – Metobromuron	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
121	Pesticide content – Methoxyfenozide	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
122	Pesticide content – Methoprotetryn	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
123	Pesticide content – Metribuzin	mg/kg	VLM-IM- GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
124	Pesticide content – Mefenacet	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
125	Pesticide content – Myclobutanil	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
126	Pesticide content – Moxidectin	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
127	Pesticide content – Monocrotophos	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%

128	Pesticide content – Monolinuron	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
129	Pesticide content – Monceeren	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
130	Pesticide content – Neburon	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
131	Pesticide content – Nitenpyram	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
132	Pesticide content – Novaluron	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
133	Pesticide content – Nuarimol	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
134	Pesticide content – o,p-DDD (TDE)	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
135	Pesticide content – o,p-DDE	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
136	Pesticide content – o,p-DDT	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
137	Pesticide content – Oxadixyl	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
138	Pesticide content – Oxamyl	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
139	Pesticide content – Oxy-chlordane	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
140	Pesticide content – Omethoate	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
141	Pesticide content – Paclobutrazol	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
142	Pesticide content – Pendimethalin	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
143	Pesticide content – Penconazole	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
144	Pesticide content – Pentachlorobenzene	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
145	Pesticide content – Picoxystrobin	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
146	Pesticide content – Pymetrozine	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
147	Pesticide content – Piperonyl butoxide	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
148	Pesticide content – Pyracarbolid	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
149	Pesticide content – Pyraclostrobin	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%

Pesticide content – Tricyclazole – VLM-IM-LC/MS-05
Pesticide content – Famoxadone - VLM-IM-LC/MS-05
Pesticide content – Fenazaquin - VLM-IM-LC/MS-05
Pesticide content – Fenamidone - VLM-IM-LC/MS-05
Pesticide content – Fenamiphos – VLM-IM-LC/MS-05
Pesticide content – Fenarimol - VLM-IM-LC/MS-05
Pesticide content – Fenbuconazole – VLM-IM-LC/MS-05
Pesticide content – Phenmedipham – VLM-IM-LC/MS-05
Pesticide content – Fenobucarb – VLM-IM-LC/MS-05
Pesticide content – Fenoxycarb – VLM-IM-LC/MS-05
Pesticide content – Fenpyroximate - VLM-IM-LC/MS-05
Pesticide content – Fenpropimorph - VLM-IM-LC/MS-05
Pesticide content – Fenuron – VLM-IM-LC/MS-05
Pesticide content – Fenhexamid – VLM-IM-LC/MS-05
Pesticide content – Flonicamid – VLM-IM-LC/MS-05
Pesticide content – Fluazinam – VLM-IM-LC/MS-05
Pesticide content – Flubendiamide – VLM-IM-LC/MS-05
Pesticide content – Fludioxonil - VLM-IM-GC/MS-02
Pesticide content – Fluquinconazole – VLM-IM-LC/MS-05
Pesticide content – Fluoxastrobin – VLM-IM-LC/MS-05
Pesticide content – Fluometuron – VLM-IM-LC/MS-05
Pesticide content – Flusilazole – VLM-IM-GC/MS-02
Pesticide content – Flutolanil – VLM-IM-LC/MS-05
Pesticide content – Flutriafol – VLM-IM-LC/MS-05
Pesticide content – Flufenacet – VLM-IM-LC/MS-05
Pesticide content – Flufenoxuron – VLM-IM-LC/MS-05
Pesticide content – Formetanate hydrochloride – VLM-IM-LC/MS-05
Pesticide content – Forchlorfenuron – VLM-IM-LC/MS-05
Pesticide content – Fuberidazole – VLM-IM-LC/MS-05
Pesticide content – Furalaxyl – VLM-IM-LC/MS-05
Pesticide content – Furathiocarb – VLM-IM-LC/MS-05
Pesticide content – Halofenozide – VLM-IM-LC/MS-05
Pesticide content – Hexaconazole – VLM-IM-LC/MS-05
Pesticide content – Hexaflumuron – VLM-IM-LC/MS-05
Pesticide content – Hexachlorobenzene (HCB) – VLM-IM-GC/MS-02
Pesticide content – Hexythiazox – VLM-IM-LC/MS-05
Pesticide content – Heptachlor – VLM-IM-GC/MS-02
Pesticide content – Heptachlor-epoxide (trans) – VLM-IM-GC/MS-02
Pesticide content – Heptachlor-epoxide (cys) – VLM-IM-GC/MS-02
Pesticide content – Hydramethylnon – VLM-IM-LC/MS-05
Pesticide content – Chloranthraniliprole – VLM-IM-LC/MS-05
Pesticide content – Chloridazon - VLM-IM-LC/MS-05
Pesticide content – Chloroxuron – VLM-IM-LC/MS-05
Pesticide content – Chlorpyrifos – VLM-IM-GC/MS-02
Pesticide content – Chlorpyrifos-methyl – VLM-IM-GC/MS-02
Pesticide content – Chlorpropham VLM-IM-GC/MS-02
Pesticide content – Chlortoluron - – VLM-IM-LC/MS-05
Pesticide content – Chlorfluazuron – VLM-IM-LC/MS-05
Pesticide content – Cyazofamid – VLM-IM-LC/MS-05
Pesticide content – Cycluron – VLM-IM-LC/MS-05
Pesticide content – Cypermethrin – VLM-IM-LC/MS-05
Pesticide content – Cyprodinil - VLM-IM-GC/MS-02
Pesticide content – Cyproconazole - VLM-IM-LC/MS-05
Pesticide content – Cyromazine – VLM-IM-LC/MS-05
4. Sample type of packaging and quantity
Ref. No. 119410 – plastic bag – 1 x 0.300 kg
5. Date and time of sample acceptance
23.09.2021, 13:47 h
6. Date/ period of testing
23.09.2021 – 29.09.2021

							45%
150	Pesticide content – Pyridaben	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
151	Pesticide content – Pymethanil	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
152	Pesticide content – Pirimicarb	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
153	Pesticide content – Pirimiphos-ethyl	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
154	Pesticide content – Pirimiphos-methyl	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
155	Pesticide content – Pyriproxyfen	mg/kg	VLM-IM-LC/MS-05	119410	0.032	-	t=25°C, humidity 45%
156	Pesticide content – Promecarb	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
157	Pesticide content – Prometon	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
158	Pesticide content – Prometryn	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
159	Pesticide content – Propamocarb	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
160	Pesticide content – Propargite	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
161	Pesticide content – Propiconazole	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
162	Pesticide content – Propoxur	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
163	Pesticide content – Prothioconazole	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
164	Pesticide content – Propham	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
165	Pesticide content – Profenofos	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
166	Pesticide content – Prochloraz	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
167	Pesticide content – Procymidone	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
168	Pesticide content – p,p-DDD (TDE)	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
169	Pesticide content – p,p-DDE	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
170	Pesticide content – p,p-DDT	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
171	Pesticide content –	mg/kg	VLM-IM-	119410	<0.010	-	t=25°C,

	Rotenone		LC/MS-05				humidity 45%
172	Pesticide content – Secbumeton	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
173	Pesticide content – Siduron	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
174	Pesticide content – Simazine	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
175	Pesticide content – Simethryn	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
176	Pesticide content – Spinetoram	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
177	Pesticide content – Spinosad	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
178	Pesticide content – Spirodiclofen	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
179	Pesticide content – Spiroxamine	mg/kg	VLM-IM- GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
180	Pesticide content – Spiromesifen	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
181	Pesticide content – Spirotetramat	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
182	Pesticide content – Sulfentrazone	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
183	Pesticide content – Tau-Fluvalinate	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
184	Pesticide content – Tebuconazole	mg/kg	VLM-IM- GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
185	Pesticide content – Tebuthiuron	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
186	Pesticide content – Tebufenozide	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
187	Pesticide content – Tebufenpyrad	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
188	Pesticide content – Temefos	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
189	Pesticide content – Terbumeton	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
190	Pesticide content – Tetraconazole	mg/kg	VLM-IM- GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
191	Pesticide content – Teflubenzuron	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
192	Pesticide content – Tiabendazole	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%

193	Pesticide content – Thiacloprid	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
194	Pesticide content – Thiamethoxam	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
195	Pesticide content – Thidiazuron	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
196	Pesticide content – Thiobencarb	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
197	Pesticide content – Thiophanate-methyl	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
198	Pesticide content – Thiofanox	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
199	Pesticide content – Triadimenol	mg/kg	VLM-IM- GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
200	Pesticide content – Triadimefon	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
201	Pesticide content – Triticonazole	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
202	Pesticide content – Trifloxystrobin	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
203	Pesticide content – Triflumizole	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
204	Pesticide content – Triflumuron	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
205	Pesticide content – Trifluralin	mg/kg	VLM-IM- GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
206	Pesticide content – Triforine	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
207	Pesticide content – Trichlorfon	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
208	Pesticide content – Tricyclazole	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
209	Pesticide content – Famoxadone	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
210	Pesticide content – Fenazaquin	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
211	Pesticide content – Fenamidone	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
212	Pesticide content – Fenamiphos	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
213	Pesticide content – Fenarimol	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
214	Pesticide content – Fenbuconazole	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity

							45%
215	Pesticide content – Phenmedipham	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
216	Pesticide content – Fenobucarb	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
217	Pesticide content – Fenoxycarb	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
218	Pesticide content – Fenpyroximate	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
219	Pesticide content – Fenpropimorph	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
220	Pesticide content – Fenuron	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
221	Pesticide content – Fenhexamid	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
222	Pesticide content – Flonicamid	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
223	Pesticide content – Fluazinam	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
224	Pesticide content – Flubendiamide	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
225	Pesticide content – Fludioxonil	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
226	Pesticide content – Fluquinconazole	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
227	Pesticide content – Fluoxastrobin	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
228	Pesticide content – Fluometuron	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
229	Pesticide content – Flusilazole	mg/kg	VLM-IM-GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
230	Pesticide content – Flutolanil	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
231	Pesticide content – Flutriafol	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
232	Pesticide content – Flufenacet	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
233	Pesticide content – Flufenoxuron	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
234	Pesticide content – Formetanate hydrochloride	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
235	Pesticide content – Forchlorfenuron	mg/kg	VLM-IM-LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
236	Pesticide content –	mg/kg	VLM-IM-	119410	<0.010	-	t=25°C,

	Fuberidazole		LC/MS-05				humidity 45%
237	Pesticide content – Furalaxyl	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
238	Pesticide content – Furathiocarb	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
239	Pesticide content – Halofenozide	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
240	Pesticide content – Hexaconazole	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
241	Pesticide content – Hexaflumuron	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
242	Pesticide content – Hexachlorobenzene (HCB)	mg/kg	VLM-IM- GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
243	Pesticide content – Hexythiazox	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
244	Pesticide content – Heptachlor	mg/kg	VLM-IM- GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
245	Pesticide content – Heptachlor-epoxide (trans)	mg/kg	VLM-IM- GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
246	Pesticide content – Heptachlor-epoxide (cys)	mg/kg	VLM-IM- GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
247	Pesticide content – Hydramethylnon	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
248	Pesticide content – Chloranthraniliprole	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
249	Pesticide content – Chloridazon	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
250	Pesticide content – Chloroxuron	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
251	Pesticide content – Chlorpyrifos	mg/kg	VLM-IM- GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
252	Pesticide content – Chlorpyrifos-methyl	mg/kg	VLM-IM- GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
253	Pesticide content – Chlorpropham	mg/kg	VLM-IM- GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
254	Pesticide content – Chlortoluron	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
255	Pesticide content – Chlorfluazuron	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
256	Pesticide content – Cyazofamid	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
257	Pesticide content – Cycluron	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%

258	Pesticide content – Cypermethrin	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
259	Pesticide content – Cyprodinil	mg/kg	VLM-IM- GC/MS-02	119410	<0.010	-	t=25°C, humidity 45%
260	Pesticide content – Cyproconazole	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%
261	Pesticide content – Cyromazine	mg/kg	VLM-IM- LC/MS-05	119410	<0.010	-	t=25°C, humidity 45%

Tests carried out by: I03, I05

NOTE I:

The laboratory does not declare conformity and does not report opinions and interpretations.

NOTE II:

The test results are valid only for the tested samples. This protocol cannot be reproduced unless written consent from the laboratory has been obtained, and then only in total.

NOTE III:

The laboratory bears no responsibility for the correctness of the information provided by the applicant in the cover letter.

NOTE IV:

Sampling has been completed by the client and the laboratory bears no responsibility for the sample's representative character.

Head of the Laboratory: dipl. eng. Milena Cholakova: /signature//seal/

I, the undersigned Vesela Nikolova Paeva, hereby certify that the above is a true and complete translation from the Bulgarian language into the English language of the attached document – a test protocol. The translation consists of eighteen pages.

Translator:

Vesela Nikolova Paeva

