	ИНСТИТУТ ЗА ЈАВНО ЗДРАВЉЕ ВОЈВОДИНЕ		REPORT ON ANALYSIS No. 01-4827/26/H	Page/ pages 1/3
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INSTITUTE OF PUBLIC HEALTH OF VOJVODINA
CENTER OF HYGIENE AND HUMAN ECOLOGY

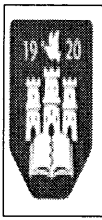
Unit for Laboratory services
 Futoška 121, 21000 Novi Sad
 e-mail: higijena@izjzv.org.rs

Identification No	:01-4827/26
Date of acceptance	:03.07.2026.
Date of start analysis	:03.07.2026.
Date of finish analysis	:10.07.2026.
Date of issued report	:10.07.2026.
Name of the sample	: Oregano PLUS – Food Supplement, 100% Natural Oregano Essential Oil with Vitamins D3 and E
LOT	: 9000526 05 2028
Producer	: For HERBELIXA d.o.o., Branka Ćopića 28, Sremska Kamenica, Serbia, produced by Phytonet d.o.o., Stevana Opačića 4/4, 11090 Belgrade.
Way of package	: original
User	: HERBELIXA DOO, BRANKA ĆOPIĆA 28 21208 SREMSKA KAMENICA, number 05/1094/1 03.07.2026.
Place of sampling	: HERBELIXA DOO, BRANKA ĆOPIĆA 28 21208 SREMSKA KAMENICA.
Owner	: HERBELIXA DOO, BRANKA ĆOPIĆA 28, 21208 SREMSKA KAMENICA,
Delivered by	:user
Required laboratory analysis	: Safety of dietary product
Description of sample	: Without noticed sample damage
Note	: -

Declaration: The sample was delivered in its original packaging in a dark plastic bottle with a plastic cap and a label with the following information:

OREGANO PLUS, capsules, Food supplement. 100% natural essential oil of oregano. Vitamin D3 and E. Immune system. Colds and flu. Digestive tract. OREGANO PLUS, capsules is a food supplement based on essential oil of oregano, vitamin E and vitamin D3. Oregano essential oil contributes to the normal function of the immune system and the preservation of the health of the digestive tract. It is traditionally used as a natural support for the body during the cold and flu season. The product is a rich source of vitamin E and vitamin D3. Vitamin D3 plays an important role in maintaining the normal function of the immune system and bone health, while vitamin E contributes to the protection of cells from oxidative stress. All ingredients are plant-based - suitable for vegans and vegetarians. NET QUANTITY: 33.5 g net (60 capsules). // Product composition / 1 capsule / 4 capsules / % PDU / Oregano leaf and flower essential oil (Origanum vulgare L.) (contains at least 70% carvacrol) / 60 mg / 240 mg / - / Vitamin E / 1.8 mg / 7.2 mg / 60 % / Vitamin d3 / 10 µg / 40 µg / 400 % //. **INGREDIENTS:** pullulan (capsule), sunflower oil, essential oil of oregano leaves and flowers, alpha-tocopherol, cholecalciferol. **METHOD OF USE:** The product is taken orally. The capsule should be taken with a sufficient amount of water with a meal, for better tolerability and absorption. The usual dosage is 1 capsule per day. If taken several times a day, spread the doses with main meals. The maximum daily dose is 4 capsules. **WARNING:** The recommended daily doses must not be exceeded! The product is intended for adults. It is not recommended for pregnant or lactating women, as well as for people who are hypersensitive to some of the ingredients. **NOTES:** Nutritional supplements cannot be used as a substitute for a varied and balanced diet. Keep out of the reach of small children. **STORAGE:** Store at room temperature, in a dry place. **BEST USE BY THE END:** date stamped on the packaging 05.2028.. **NAME AND ADDRESS OF THE MANUFACTURER:** For HERBELIXA d.o.o., Branka Ćopića 28, Sremska Kamenica, Serbia, produced by Phytonet d.o.o., Stevana Opačića 4/4, 11090 Belgrade -

The report on analysis number 01-4827/26/H is a part of the report on analysis number 01-4827/26 which includes all elements listed in the form Q2.HI.040-50. The report of analysis number 01-4827/26 is valid only if it contains form Q2.HI.040-50 and all the elements listed in it. Institute of Public Health of Vojvodina is certified by request of SRPS ISO 9001 and 14001. Analysis results, statement of conformity/ commentary and opinions refer only to the tested sample. The report on analysis may not be reproduced except in its entirety and with the approval of the Institute for Public Health of Vojvodina. The results on analysis relate to the sample as received. Institute of Public Health of Vojvodina disclaims responsibility for the sample, the preparation of packaging, the sampling method, the manner and the condition of the transport and the condition of keeping sample until delivery for analysis.

	ИНСТИТУТ ЗА ЈАВНО ЗДРАВЉЕ ВОЈВОДИНЕ	 АТС 01-131 АКРЕДИТОВАНА ЛАБОРАТОРИЈА ЗА ИСПИТИВАЊЕ SRPS ISO/IEC 17025:2005	REPORT ON ANALYSIS No. 01-4827/26/H	Page/ pages 2/3
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**INSTITUTE OF PUBLIC HEALTH OF VOJVODINA
CENTER OF HYGIENE AND HUMAN ECOLOGY**

Unit for Laboratory services
Futoška 121, 21000 Novi Sad
e-mail: higijena@izjzv.org.rs

Identification No : **01-4827/26**

Rakovica, Serbia. BATCH / LOT NUMBER: 9000526.

NUMBER AND DATE OF REGISTRATION IN THE DATABASE OF THE MINISTRY OF HEALTH OF THE REPUBLIC OF SERBIA: 27935 on 06.11.2025.

RESULTS OF PHYSICAL AND CHEMICAL ANALYSIS

Sensory analysis (Method Q3.HI.344):

The sample is capsules, which consist of a colorless cover and are filled with a colorless oily viscous liquid, without visible biological and mechanical impurities, with a characteristic smell of oregano.

Name of parameter	UM	Method	Determined value	Limited value/reaction
*Determined mass of 1 capsule (average value of 10 measurements)	g	(gravimetric method)	0.542	

Metals and metalloids

Name of parameter	UM	Method	Determined value	Limited value/reaction
Lead - Pb	mg/kg	SRPS EN 15763:2012 (ICP-MS method)	< 0.010	max. 3.0
Cadmium -Cd	mg/kg	SRPS EN 15763:2012 (ICP-MS method)	< 0.003	max. 1.0
Mercury - Hg	mg/kg	SRPS EN 15763:2012 (ICP-MS method)	< 0.018	max. 0.1

Additives:

Name of parameter	UM	Method	Determined value	Limited value/reaction
Color identification (E102, E104, E110, E122, E123, E124, E127, E128, E129, E131, E132, E133, E142, E151#)		Q3.HI.145 (paper/thin layer chromatography)	Negative	Positive/Negative

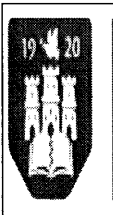
Polycyclic aromatic hydrocarbons

Name of parameter	UM	Method	Determined value	Limited value/reaction
* Benzo(a)pyrene	µg/kg	Q3.HI.608 (GC-MS technique)	< 0.9	max. 10.0
* Sum of benzo(a)pyrene, benzo(a)anthracene, benzo(b)fluoranthene and chrysene	µg/kg	Q3.HI.608 (GC-MS technique)	< 4.0	max. 50.0

* Parameters marked with an asterisk are not accredited parameters.

The report on analysis number 01-4827/26/H is a part of the report on analysis number 01-4827/26 which includes all elements listed in the form Q2.HI.040-50. The report of analysis number 01-4827/26 is valid only if it contains form Q2.HI.040-50 and all the elements listed in it. Institute of Public Health of Vojvodina is certified by request of SRPS ISO 9001 and 14001. Analysis results, statement of conformity/ commentary and opinions refer only to the tested sample. The report on analysis may not be reproduced except in its entirety and with the approval of the Institute for Public Health of Vojvodina. The results on analysis relate to the sample as received. Institute of Public Health of Vojvodina disclaims responsibility for the sample, the preparation of packaging, the sampling method, the manner and the condition of the transport and the condition of keeping sample until delivery for analysis.

The form Q2.HI.040-68-edition 4

	ИНСТИТУТ ЗА ЈАВНО ЗДРАВЉЕ ВОЈВОДИНЕ		REPORT ON ANALYSIS No. 01-4827/26/H	Page/ pages 3/3
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INSTITUTE OF PUBLIC HEALTH OF VOJVODINA
CENTER OF HYGIENE AND HUMAN ECOLOGY

Unit for Laboratory services
 Futoška 121, 21000 Novi Sad
 e-mail: higijena@izjzv.org.rs

Applied decision rule - simple shared risk acceptance rule.

The declaration of conformity refers to parameters determined by accredited methods.

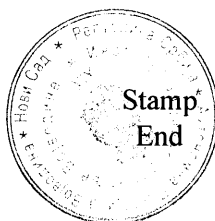
Positive screening concentration E 104,110, 124 $\geq$ 5 mg/kg, E 102, 122, 123, 127, 128, 129, 131, 133, 142, 151 $\geq$ 50 mg/kg, E 132 $\geq$ 100 mg/kg.

EVALUATION OF ANALYSIS

The determined values of the content of lead, cadmium and mercury in the sample Oregano PLUS – Food Supplement, 100% Natural Oregano Essential Oil with Vitamins D3 and E **IS IN COMPLIANCE** with the requirements of the Rulebook on the maximum concentrations of certain contaminants in food ("Official Gazette of RS", no. 73/2024, 90/2024, 47/2025, 61/2025 and 103/2025), Article 3, Paragraph 1, Annex 1.

Responsible professional
 MSc Food technology Igor Červenka
 Specialist in sanitary chemistry

Igor Červenka



Chief of the Unit of laboratory services
 MSc Chem Danijela Lukić
 Specialist in Toxicological Chemistry

D. Lukić

The report on analysis number 01-4827/26/H is a part of the report on analysis number 01-4827/26 which includes all elements listed in the form Q2.HI.040-50. The report of analysis number 01-4827/26 is valid only if it contains form Q2.HI.040-50 and all the elements listed in it. Institute of Public Health of Vojvodina is certified by request of SRPS ISO 9001 and 14001. Analysis results, statement of conformity/ commentary and opinions refer only to the tested sample. The report on analysis may not be reproduced except in its entirety and with the approval of the Institute for Public Health of Vojvodina. The results on analysis relate to the sample as received. Institute of Public Health of Vojvodina disclaims responsibility for the sample, the preparation of packaging, the sampling method, the manner and the condition of the transport and the condition of keeping sample until delivery for analysis.



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APPENDIX of

REPORT ON ANALYSIS No. 01-4827/26/H

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INSTITUTE OF PUBLIC HEALTH OF VOJVODINA CENTER OF HYGIENE AND HUMAN ECOLOGY

Unit for Laboratory services
Futoška 121, 21000 Novi Sad
e-mail: higijena@izjzv.org.rs

Identification No : **01-4827/26**
Date of acceptance : 03.07.2026.
Date of issued appendix : 10.07.2026.
Name of the sample : Oregano PLUS – Food Supplement, 100% Natural Oregano Essential Oil with Vitamins D3 and E
LOT : 9000526 05 2028
Note : -

COMMENTARY

The determined values of polycyclic aromatic hydrocarbons in the sample Oregano PLUS – Food Supplement, 100% Natural Oregano Essential Oil with Vitamins D3 and E, lot 9000526 05 2028 are **IN COMPLIANCE** with the requirements of the Rulebook on maximum concentrations of certain contaminants in food ("Official Gazette of RS", no. 73/2024, 90/2024, 47/2025, 61/2025 and 103/2025), Article 3, Paragraph 1, Annex 1.

The declaration of the submitted sample Oregano PLUS – Food Supplement, 100% Natural Oregano Essential Oil with Vitamins D3 and E, lot 9000526 05 2028 **IS IN COMPLIANCE** with the regulations of the Rulebook on food supplements (dietary supplements) ("Official Gazette of RS", no. 45/2022, 20/2023 and 73/2024), article 6, article 8 and article 15, as well as the regulations of the Rulebook on declaration, labeling and advertising of food ("Official Gazette of RS" no. 19/2017, 16/2018, 17/2020, 118/2020, 17/2022, 23/2022, 30/2022, 61/2024, 21/2026 and 48/2026), Article 8, Paragraph 1, Items 1, 2, 4, 5, 6, 7, 8, 9, 10 and 13.

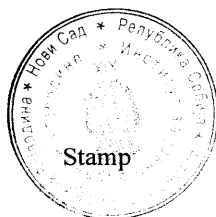
Declared sources of vitamins as well as the maximum allowed amount of vitamins in the daily dose of the tested sample Oregano PLUS – Food Supplement, 100% Natural Oregano Essential Oil with Vitamins D3 and E, lot 9000526 05 2028 **ARE IN COMPLIANCE** with the regulations of the Rulebook on nutritional supplements (dietary supplements) ("Official Gazette of RS", no. 45/2022, 20/2023 and 73/2024), article 4, paragraph 1, Annex II and Annex III.

In the tested sample Oregano PLUS – Food Supplement, 100% Natural Oregano Essential Oil with Vitamins D3 and E, lot 9000526 05 2028 are not identified analyzed colors.

Health claims are not controlled.

Responsible professional
MSc Food technology Igor Červenka
Specialist in sanitary chemistry

Igor Červenka



Chief of the Unit of laboratory services
MSc Chem Danijela Lukić
Specialist in Toxicological Chemistry

D. Lukić

The appendix is a part of the report on analysis number 01-4827/26 which includes all elements listed in the form Q2.HI.040-50. The report of analysis number 01-4827/26 is valid only if it contains form Q2.HI.040-50 and all the elements listed in it. Institute of Public Health of Vojvodina is certified by request of SRPS ISO 9001 and 14001. Analysis results, statement of conformity/ commentary and opinions refer only to the tested sample. The report on analysis may not be reproduced except in its entirety and with the approval of the Institute of Public Health of Vojvodina. The results on analysis relate to the sample as received. Institute of Public Health of Vojvodina disclaims responsibility for the sample, the preparation of packaging, the sampling method, the manner and the condition of the transport and the condition of keeping sample until delivery for analysis.

The form Q2.HI.040-72-edition 3



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ЛАБОРАТОРИЈА
ЗА ИСТИЖИВАЊЕ
ИСКЕС 19025

REPORT ON ANALYSIS NO 01-4827/26/M

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number
of pages
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Institute of Public Health of Vojvodina
Center of Hygiene and Human Ecology
Unit of Sanitary Microbiology
Futoška street 121, 21000 Novi Sad
e-mail: higijena@izjzv.org.rs

Identification number : 01-4827/26
Date of sampling : 03.07.2026.
Date of acceptance : 03.07.2026.
Date of starting analysis : 03.07.2026.
Date of ending analysis : 08.07.2026.
Date of issued report of analysis : 08.07.2026.
Name of the sample : OREGANO PLUS – Food Supplement, 100% Natural Oregano Essential Oil
LOT : with Vitamins D3 and E
Producer : 9000526 05 2028
: For HERBELIXA d.o.o., Branka Ćopića 28, Sremska Kamenica Republic
of Serbia producing Phytonet d.o.o., Stevana Opačića 4/4, 11090 Beograd –
Rakovica, Republic of Serbia
Way of package : Original
User : HERBELIXA d.o.o., Branka Ćopića 28, 21208 Sremska Kamenica, No.
05/1094/1 03.07.2026.
Place of sampling : HERBELIXA d.o.o., Branka Ćopića 28, 21208 Sremska Kamenica
Owner : HERBELIXA d.o.o., Branka Ćopića 28, 21208 Sremska Kamenica
Delivered by : Customer
Required laboratory analysis : Safety of dietary product
State of the sample on reception : The sample meets the eligibility criteria based on the quantity, appearance and
condition of the packaging
Note :
Declaration : The declaration is shown in the report on analysis No 01 - 4827/26/H

Report on analysis No 01-4827/26/M is the part of the Report on analysis No 01-4827/26 which also contains all the elements listed in form Q2.HI.040-50. The Report on analysis No 01-4827/26 is only complete if it contains form Q2.HI.040-50 and all elements listed in it.

Institute of Public Health of Vojvodina is certified according to the standards SRPS ISO 9001 and 14001.

The results relate only to the displayed data. The Report on analysis may only be duplicated as a whole with the approval of the Laboratory of the Institute of Public Health of Vojvodina. The results refer to the sample as received. The Institute of Public Health of Vojvodina disclaims responsibility for the origin of the sample, the preparation of the packaging, the method of sampling, the manner and conditions of transport and the conditions of storage of the sample until submitted for analysis.

Образац Q2.ХИ.040-82-Издање 4



RESULTS OF MICROBIOLOGICAL ANALYSIS

SAFETY CRITERIA

Name of the parameter	UM	Method	Sampling plan		Accepted	No	Measurement uncertainty#	Determined value	Limits	
			n	c					m	M
Salmonella (37°C±1)	25,0 g	SRPS EN ISO 6579-1:2017 except Anex D SRPS EN ISO 6579-1:2017/A1: 2020	5	0	1	1		Absent		Absent
Bacillus cereus (30°C±1)	cfu/g	SRPS EN ISO 7932:2009	5	1	1	1		<100	10000	100000

PROCESS HYGIENE CRITERIA

Name of the parameter	UM	Method	Sampling plan		Accepted	No	Measurement uncertainty#	Determined value	Limits	
			n	c					m	M
Escherichia coli (44°C±1)	cfu/g	SRPS ISO 16649-2:2008	5	0	1	1		<10		<10
Coagulase positive staphylococcus (37°C±1)	cfu/g	SRPS EN ISO 6888-1:2021 SRPS EN ISO 68881:2021/ A1:2023	5	0	1	1		<10		<10
Enterobacteriaceae(37°C±1)	cfu/g	SRPS EN ISO 21528-2:2017	5	1	1	1		<10	100	1000
The number of colonia forming aerobic bacteria (30°C±1)	cfu/g	SRPS EN ISO 4833-1:2014 SRPS EN ISO 4833-1:2014/ A1:2022	5	2	1	1		<10	10000	20000
*Yeasts and Molds (25°C±1)	cfu/g	SRPS ISO 21527-1:2011	5	2	1	1		<100	100	200

n = number of units comprising the sample; m – limit (the result is considered satisfactory if the obtained value is less or equal to value m,) M – maximal value above which the result is considered unsatisfactory, c - number of sample units giving values over m or between m and M

* parameters marked with asterisk are not accredited

Responsible analyst
Jelena Lekić, MD
Specialist in Microbiology and Parasitology

Chief of Sanitary Bacteriology Unit
Vera Gusman, MD PhD
Specialist in Microbiology and Parasitology

M.P.

STAMP
END

Report on analysis No 01-4827/26/M is the part of the Report on analysis No 01-4827/26 which also contains all the elements listed in form Q2.HI.040-50. The Report on analysis No 01-4827/26 is only complete if it contains form Q2.HI.040-50 and all elements listed in it.

Institute of Public Health of Vojvodina is certified according to the standards SRPS ISO 9001 and 14001.

The results relate only to the displayed data. The Report on analysis may only be duplicated as a whole with the approval of the Laboratory of the Institute of Public Health of Vojvodina. The results refer to the sample as received. The Institute of Public Health of Vojvodina disclaims responsibility for the origin of the sample, the preparation of the packaging, the method of sampling, the manner and conditions of transport and the conditions of storage of the sample until submitted for analysis

Образац Q2.XII.040-82-Издање 4



ИНСТИТУТ ЗА
ЈАВНО ЗДРАВЉЕ
ВОЈВОДИНЕ

**ATTACHMENT:
REPORT ON ANALYSIS No 01-4827/26/M**

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pages:
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Institute of Public Health of Vojvodina
Center of Hygiene and Human Ecology
Unit of Sanitary Microbiology
Futoška street 121, 21000 Novi Sad
e-mail: higijena@izjzv.org.rs

Identification number of the sample: **01-4827/26**

Date of sample reception: 03.07.2026.

Date of issued attachment: 08.07.2026.

Sample: OREGANO PLUS – Food Supplement, 100% Natural Oregano Essential Oil with Vitamins D3 and E

LOT: 9000526 05 2028

Note:

COMMENT

Based on the Regulation of nutritional supplements (dietary supplements) "Official Gazette of RS" no. 45/2022, 20/2023, 73/2024, Article 4, Paragraph 5, Annex V, Table 1, Number 1, sampling plan indicates that sample should consists of 5 units. Since the only one unit has delivered, there is no opportunity for an adequate assessment of compliance of the sample with the relevant safety criteria set out in Rulebook.

In one unit of the sample OREGANO PLUS – Food Supplement, 100% Natural Oregano Essential Oil with Vitamins D3 and E lot 9000526 05 2028 analysed microorganism was not detected.

Responsible analyst

Jelena Lekić, MD

Specialist in Microbiology and Parasitology

Chief of Sanitary Bacteriology Unit

Vera Gusman, MD PhD

Specialist in Microbiology and Parasitology

Stamp
End

Attachment is part of the Report on analysis No 01-4827/26/M which contains all the elements listed in form Q2.HI.040-50. The Report on analysis No 01-4827/26 is only complete if it contains form Q2.HI.040-50 and all elements listed in it.

Institute of Public Health of Vojvodina is certified according to the standards SRPS ISO 9001 and 14001.

The results relate only to the displayed data. The Report on analysis may only be duplicated as a whole with the approval of the Laboratory of the Institute of Public Health of Vojvodina.

The results refer to the sample as received. The Institute of Public Health of Vojvodina disclaims responsibility for the origin of the sample, the preparation of the packaging, the method of sampling, the manner and conditions of transport and the conditions of storage of the sample until submitted for analysis.

Образац Q2.XII.040-72-Издање 3



EVALUATION OF FOOD SAFETY

1/1

INSTITUTE OF PUBLIC HEALTH OF VOJVODINA CENTER OF HYGIENE AND HUMAN ECOLOGY

Nutrition and Food Safety Unit

Applicant: HERBELIXA DOO, BRANKA ČOPIĆA 28, SREMSKA KAMENICA, SERBIA

PROTOCOL NO : **01-4827/26**
DATE OF ACCEPTANCE : 03/07/2026
DATE OF ISSUED REPORT OF SPECIALIST ON HYGIENE: 13/07/2026
NAME OF THE SAMPLE : **Oregano PLUS – Food Supplement, 100% Natural Oregano Essential Oil with Vitamins D3 and E**

BATCH: **Batch No. 9000526 05 2028**
SAMPLE ORIGIN : **INDUSTRY, FOR HERBELIXA D.O.O. PRODUCED BY PHYTONET D.O.O., STEVANA OPAČIĆA 4/4, 11090 BELGRADE**
CONTROL : **REGULAR**
DELIVERED BY : **APPLICANT**

OWNER : **HERBELIXA DOO
BRANKA ČOPIĆA 28
SREMSKA KAMENICA, SERBIA**
NOTE : **SAMPLE DELIVERED BY APPLICANT, 03/07/2026**
ANALYSIS : **SAFETY**

EVALUATION OF FOOD SAFETY / Certificate of Compliance

Pursuant to the Food Safety Law of the Republic of Serbia (Official Gazette of the RS, Nos. 41/2009 and 17/2019), the controlled parameters of the submitted sample **01-4827/26 / Oregano PLUS – Food Supplement, 100% Natural Oregano Essential Oil with Vitamins D3 and E**, were found to comply with the microbiological criteria prescribed by the Rulebook on Food Supplements (Dietary Supplements) (Official Gazette of the RS, Nos. 45/2022, 20/2023 and 73/2024), Article 4, paragraph 5, Annex V, Table 1, Item 1.

The determined concentrations of lead, cadmium and mercury in the submitted sample were found to comply with the requirements of the Rulebook on Maximum Levels of Certain Contaminants in Food (Official Gazette of the RS, Nos. 73/2024, 90/2024, 47/2025, 61/2025 and 103/2025), Article 3, paragraph 1, Annex I.

The determined concentrations of polycyclic aromatic hydrocarbons (PAHs) in the submitted sample were found to comply with the requirements of the Rulebook on Maximum Levels of Certain Contaminants in Food (Official Gazette of the RS, Nos. 73/2024, 90/2024, 47/2025, 61/2025 and 103/2025), Article 3, paragraph 1, Annex I.

No analyzed color additives were detected in the sample.

Based on the Test Report issued by the testing laboratory **Miphem d.o.o., Belgrade-Zvezdara**, No. H26072121 dated 10 July 2026, the determined residues of the analyzed pesticides were found to comply with the requirements of the Rulebook on Maximum Residue Levels of Plant Protection Products in Food and Feed (Official Gazette of the RS, No. 13/2026), Article 6.

The label of the submitted sample complies with the provisions of the Rulebook on Food Supplements (Dietary Supplements) (Official Gazette of the RS, Nos. 45/2022, 20/2023 and 73/2024), Articles 6, 8 and 15, paragraph 1, as well as with the Rulebook on the Provision of Food Information to Consumers (Official Gazette of the RS, Nos. 19/2017, 16/2018, 17/2020, 118/2020, 17/2022, 23/2022, 30/2022, 61/2024, 21/2026 and 48/2026), Article 8, paragraph 1, items 1, 2, 4, 5, 6, 7, 8, 10 and 13.

Report on analysis No 01-7065/25 consist of the Report on analysis No 01-7065/25 /M and Report on analysis No 01-7065/25 /H. Institute of Public health of Vojvodina is certified according to the standards SRPS ISO 9001 and 14001. The results are applicable only on tested sample and couldn't be copied and distributed without the permission of the laboratory. The results refer to the sample as received. The Institute of public health of Vojvodina disclaims responsibility for the origin of the sample, the preparation of the packaging, the method of the sampling, the manner and conditions of transport and the conditions of storage of the sample until submitted for the analysis.

The form **Q2.HI.040-93** – edition 4



EVALUATION OF FOOD SAFETY

1/1

The declared vitamin sources and the maximum permitted amounts of vitamins in the recommended daily intake of the submitted sample were found to comply with the provisions of the Rulebook on Food Supplements (Dietary Supplements) (Official Gazette of the RS, Nos. 45/2022, 20/2023 and 73/2024), Article 4, paragraph 1, Annexes II and III.

The nutrition and health claims used on the label comply with the provisions of the Rulebook on Nutrition and Health Claims Made on Foods (Official Gazette of the RS, Nos. 51/2018, 103/2018, 110/2023 and 62/2025), Articles 5, 8, 10 and 13, paragraph 1, item 1, as well as Annexes I and II. These include the nutrition claim **"High in Vitamin E and Vitamin D3"** and the authorized health claims **"Vitamin D contributes to the normal function of the immune system and the maintenance of normal bones"** and **"Vitamin E contributes to the protection of cells from oxidative stress."**

The approved label also includes health claims currently under **"on hold"** status (ID 3691 and ID 2469), which are under evaluation by the European Food Safety Authority (EFSA), in accordance with Article 10, paragraph 2 of the Rulebook on Nutrition and Health Claims Made on Foods (Official Gazette of the RS, Nos. 51/2018 and 103/2018). The claims state: **"Oregano essential oil contributes to the normal function of the immune system and to the maintenance of digestive tract health."**

Full professor Milka Popović, MD PhD
Specialist in Hygiene
Chief of the Nutrition and Food Safety Unit

