



# DETOXYN

Technical documentation

60 capsules x 720 mg



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## DETOXYN FOOD SUPPLEMENT LABEL

### DETOXYN FOOD SUPPLEMENT

60 capsules / 720 mg

**Detoxyn** is a multi-ingredient food supplement that supports body cleansing processes. It contains goldenseal, catechins from green tea and garlic, which decrease the number of digestive tract microorganisms that could be potentially pathogenic. Detoxyn contributes to maintaining fresh breath, due to the content of thyme, and helps in the proper functioning of the liver thanks to choline. It additionally assists in the detoxing of the body and the metabolism of xenobiotic substances and contributes to natural protection against microorganisms thanks to the content of aloe vera.

EN	2 capsules
Choline	180.00 mg
Multi-Enzyme Complex DigeZyme®, of which:	150.00 mg
Alpha Amylase	3600 U
Neutral Protease	900 U
Cellulase	30 U
Lactase	600 U
Lipase	150 U
Goldenseal Root Extract	100.00 mg
Thyme Leaf Extract	100.00 mg
Green Tea Leaf Extract [70% Catechins]	80.00 mg
Peppermint Leaf Extract	80.00 mg
Garlic Bulb Extract [6% Allin, 3% Allicin]	50.00 mg
Cinnamon Bark Extract	50.00 mg
Curcuma Longa Rhizomes Extract [90% Curcuminoids]	50.00 mg
Aloe Vera Leaf Extract	20.00 mg
Black Pepper Fruit Extract [95% Piperine] – BioPerine®	5.00 mg

**INGREDIENTS:** Choline Bitartrate; Capsule Shell – Hydroxypropyl Methylcellulose; Multi-Enzyme Complex DigeZyme® [Amylase (*Aspergillus oryzae*), Neutral Protease (*Bacillus licheniformis*), Lipase (*Aspergillus oryzae*), Cellulase (*Trichoderma reesei*), Lactase (*Aspergillus oryzae*)]; Goldenseal Root Extract (*Hydrastis canadensis*); Thyme Leaf Extract (*Thymus vulgaris*); Green Tea Leaf Extract (*Camellia sinensis*) [70% Catechins]; Peppermint Leaf Extract (*Mentha piperita*); Rice Extract Blend; Garlic Bulb Extract (*Allium sativum*) [6% Allin, 3% Allicin]; Cinnamon Bark Extract (*Cinnamomum cassia*); Curcuma Longa Rhizomes Extract (*Curcuma longa*) [90% Curcuminoids]; Aloe Vera Leaf Extract (*Aloe barbadensis*); Black Pepper Fruit Extract (*Piper nigrum* L.) [95% Piperine] – BioPerine®.

**DIRECTIONS FOR USE:** Recommended daily allowance – 2 capsules (1 capsule two times a day) – washed down with 300 ml of water.

**WARNINGS:** Do not exceed the recommended daily dose. Do not take as a substitute for a varied balanced diet or a healthy lifestyle.

Not suitable for children, pregnant or lactating mothers. Balanced diet and healthy lifestyle are essential.

**STORAGE:** Store in a dry place at room temperature in a tightly closed container. Store out of reach of small children.

**BEST BEFORE END / BATCH NUMBER:** See the bottom of the packaging.

**MANUFACTURER:** NuviaLab Limited, Kimonos 40, 3095 Limassol, Cyprus.

**COUNTRY OF ORIGIN:** European Union.

**NET WEIGHT:** 43.20 g

# REPORT OF LABORATORY ANALYSIS



## REPORT OF ANALYSIS No. 507201/19/SGDY

		Sample description (according to declaration of Client) <b>DETOXYN 60 capsules</b> <b>Lot: 1071909</b> <b>Best date: 31-08-2021</b> <b>Sample without any visible damages</b>
Sample received:	<b>2019-10-23</b>	<b>Order of 2019-10-21</b> The samples were delivered by Client
Analysis completed:	<b>2019-10-29</b>	
Report dated:	<b>2019-10-29</b>	

Test	Method	Unit	Result	Criteria	Parameter compliant / non-compliant
* Enumeration of mesophilic aerobic bacteria <sup>1)</sup>	PN-EN ISO 4833-1:2013-12	cfu/g	1,0x10 <sup>2</sup> [5,4x10 <sup>2</sup> ;1,8x10 <sup>2</sup> ]	-	-
* Enumeration of yeast and moulds <sup>1)</sup>	PN-ISO 21527-2:2009				
Enumeration of moulds		cfu/g	<1,0x10 <sup>1</sup>	-	-
Enumeration of yeast		cfu/g	<1,0x10 <sup>1</sup>	-	-
* Detection of Escherichia coli <sup>1)</sup>	PN-ISO 7251:2006		absent in 1 g	-	-
* Detection of coagulase-positive staphylococci (Staphylococcus aureus and other species) <sup>1)</sup>	PN-EN ISO 6888-3:2004+AC:2005		absent in 1 g	-	-
* Detection of Salmonella spp. in 25g <sup>1)</sup>	PN-EN ISO 6579-1:2017-04		absent	-	-
* Polycyclic aromatic hydrocarbons (PAHs) <sup>2)</sup>	PB-117/HPLC ed. VI of 20.01.2019				
Benzo(a)pyrene		µg/kg	2,4 ± 0,4	≤ 10,0	compliant
Σ PAHs (Benzo(a)pyrene, Benz(a)anthracene, Chrysene, Benzo(b)fluoranthene)		µg/kg	11,6 ± 3,5	≤ 50,0	compliant
* Cadmium <sup>2)</sup>	PB-68/ICP ed. III of 18.09.2012	mg/kg	< 0,002	≤ 1,0	compliant
* Lead <sup>2)</sup>	PB-68/ICP ed. III of 18.09.2012	mg/kg	< 0,05	≤ 3,0	compliant
* Mercury <sup>2)</sup>	PB-30/CVAAS ed. V of 18.09.2012	mg/kg	< 0,0006	≤ 0,10	compliant

<sup>1)</sup> Commission Regulation (EC) No 2073/2005 of 15 November 2005, as amended, on microbiological criteria for foodstuffs.

<sup>2)</sup> Commission Regulation (EC) No 1881/2006 of 19 December 2006, as amended, setting maximum levels for certain contaminants in foodstuffs.

END OF REPORT

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Paulina Połosak, Expert Analyst, Microbiology Laboratory Gdynia  
Żaneta Nowińska-Słowik, Expert Analyst, Liquid Chromatography Laboratory  
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The results relate to the analysed samples only. Unless otherwise specified given measurement uncertainty was estimated for the coverage factor k=2 at 95% confidence level. Sampling uncertainty has not been taken into consideration. This Report cannot be reproduced partially without a prior written consent of J.S. Hamilton Poland Sp. z o.o. Responsibility of J.S. Hamilton Poland Sp. z o.o. is restricted exclusively to the results and statements presented in original copy of the Report. The service confirmed by this Report is subject to the General Terms and Conditions of Services of J.S. Hamilton Poland Sp. z o.o. published on www.hamilton.com.pl

\* Test method accredited; # Test performed by subcontractor

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