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**REPORT**

Report No.: 282989/2 modified

Sample lab ID: 0001565142

Customer name/address:	GALLMED Ipari, Kereskedelmi és Szolgáltató Kft. 6500 Baja Szarvas G. u. 3.
Project:	Microbiological Analysis (2015/E/05893)
Description of sample:	GALLMET-M/N dietary food supplement capsules
Sample ID:	
Producer:	
Sample type:	Food-supplements
Sampling by:	Kántor Ferenc
Sampling date / Sampling place:	01.06.2015. / BiYo Product Kft. 2922 Komárom, Kőolaj utca 2.
Packaging / Quantity:	Carton / 5*60 db
Time of shipment:	16.07.2015. 13:00
Beginning of analysis / end:	16.07.2015. - 23.07.2015.
Comments:	

**EXPERT**


On the basis of investigated parameters the product **complies** the above requirements.

**Microbiological parameters****Applied standard**

(1) MSZ ISO 15213:2006 (2) ISO 4832:2006 (3) DIN 10106:1991 (4) MSZ EN ISO 11290-1:1996/A1:2005  
(5) MSZ EN ISO 11290-1:1998 (6) MSZ EN ISO 4833-1:2014 (7) MSZ ISO 7954:1999 (withdrawn standard)  
(8) MSZ EN ISO 6579:2006 (9) ISO 7251:2005

Parameter	Result	Qualification		
		Specification	Source	Evaluation
Listeria monocytogenes (presence/25g) <sup>(4, 5)</sup>	Negative	M<10 <sup>2</sup>	Regulation (EC) No.2073/2005 1. chapter	complies
Salmonella (presence/25g) <sup>(8)</sup>	Negative	M=0/25g	4/1998. (XI.11.) EüM Regulation Section 4. point 14.1.	complies
Coliform count (cfu/g) <sup>(2)</sup>	<10	m<10 M<10 <sup>2</sup>	4/1998. (XI.11.) EüM Regulation Section 4. point 14.1.	complies
Enterococcus faecalis (szám/g) <sup>(3)</sup>	<10	m<10 <sup>2</sup> M<10 <sup>3</sup>	4/1998. (XI.11.) EüM Regulation Section 4. point 14.1.	complies
Moulds count (cfu/g) <sup>(7)</sup>	<10	m<10 <sup>2</sup> M<10 <sup>3</sup>	4/1998. (XI.11.) EüM Regulation Section 4. point 14.1.	complies
Total plate count (cfu/g) <sup>(6)</sup>	<10	m<10 <sup>4</sup> M<10 <sup>5</sup>	4/1998. (XI.11.) EüM Regulation Section 4. point 14.1.	complies
Anaerobic sulphite reducing (Clostridia) bacteria count (cfu/g) <sup>(1)</sup>	<10	m<10 M<10 <sup>2</sup>	4/1998. (XI.11.) EüM Regulation Section 4. point 14.1.	complies
E.coli count (MPN/g) <sup>(9)</sup>	<0.3	m<1 M<10	4/1998. (XI.11.) EüM Regulation Section 4. point 14.1.	complies



  
Ilona Szipola  
Head of Laboratory

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## REPORT

Report No.: 145186/1

Sample lab ID: 0001292654

Customer name/address:	GALLMED Ipari, Kereskedelmi és Szolgáltató Kft. 6500 Baja Szarvas G. u. 3.
Project:	Analyses of food-supplements (2012/E/01233)
Description of sample:	Food-supplement mixture for capsules filling (1500 g)
Sample ID:	GALLMET-M/N
Producer:	
Sample type:	Food-supplements
Sampling by:	Gallmed Kft.
Sampling date / Sampling place:	07.05.2012.
Packaging / Quantity:	plastic bag / 3*1200 g
Time of shipment:	09.05.2012. 15:00
Beginning of analysis / end:	10.05.2012. - 29.05.2012.
Comments:	

## Results

## Anabolic agents

Investigated parameter	Result	Reporting level	Employed method
1,4-androstadiene-3,17-dione	not detectable	50 ng/g	WBSE-58:2010 2.
19-nor-4-androstene-3,17-dione	not detectable	50 ng/g	
1-testosterone	not detectable	50 ng/g	
4-androstene-3,17-dione	not detectable	50 ng/g	
5a-androstane-3a,17b-diol	not detectable	250 ng/g	
5a-androstane-3b,17b-diol	not detectable	250 ng/g	
Boldenon	not detectable	50 ng/g	
Clenbuterol	not detectable	50 ng/g	
DHEA	not detectable	50 ng/g	
Dihydrotestosterone	not detectable	50 ng/g	
Metandienone	not detectable	50 ng/g	
Methyltestosterone	not detectable	50 ng/g	
Nandrolone	not detectable	50 ng/g	
Testosterone	not detectable	50 ng/g	
Testosterone propionate	not detectable	50 ng/g	



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## Stimulants and Narcotics

Investigated parameter	Result	Reporting level	Employed method
Amphetamine	not detectable	100 ng/g	WBSE-57:2010 2.
Benzphetamine	not detectable	100 ng/g	
Cathine	not detectable	100 ng/g	
Codein	not detectable	100 ng/g	
Ephedrine	not detectable	100 ng/g	
Famprofazone	not detectable	100 ng/g	
Fenfluramine	not detectable	100 ng/g	
Mazindol	not detectable	300 ng/g	
MDA	not detectable	100 ng/g	
MDE	not detectable	100 ng/g	
MDMA	not detectable	100 ng/g	
Mephentermine	not detectable	100 ng/g	
Methadone	not detectable	100 ng/g	
Methamphetamine	not detectable	100 ng/g	
Methoxyphenamine	not detectable	100 ng/g	
Methylephedrine	not detectable	100 ng/g	
Methylphenidate	not detectable	100 ng/g	
Norfenfluramine	not detectable	100 ng/g	
Pentylentetrazole	not detectable	300 ng/g	
Phentermine	not detectable	100 ng/g	
Pseudoephedrine	not detectable	100 ng/g	
Selegiline (Deprenyl)	not detectable	100 ng/g	
Sibutramine	not detectable	100 ng/g	
Strychnine	not detectable	100 ng/g	

## Sexual stimulants

Investigated parameter	Result	Reporting level	Employed method
Aminotadalafil	not detectable	500 ng/g	WBSE-67:2011
Homosildenafil	not detectable	500 ng/g	
Noracetildenafil	not detectable	500 ng/g	
Sildenafil	not detectable	500 ng/g	
Tadalafil	not detectable	500 ng/g	
Thioaildenafil	not detectable	500 ng/g	
Thiosildenafil	not detectable	500 ng/g	
Vardenafil	not detectable	500 ng/g	
Yohimbine	not detectable	500 ng/g	



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Investigated parameter	Result	Reporting level
Moisture content	3.42 g/100g	MSZ 4220:1980
Dry matter content	96.58 g/100g	
Ash content	6.51 g/100g	MSZ 3610:1983
Water insoluble matter*	58.7 g/100g	MSZ ISO 751:2001
Arsenic	0.10 mg/kg	Sample preparation: MSZ EN 13805:2002 Method: EPA Method 6020A:2007
Cadmium	<0.05 mg/kg	
Lead	<0.1 mg/kg	
Mercury	<0.05 mg/kg	
Copper	11.8 mg/kg	
Zinc	0.8 mg/kg	

\* Not accredited by NAT

Vizsgált paraméter	Mérési eredmény	Alkalmazott módszer
Cs-134+137 activity**	<10 Bq/kg	R1/2000/RAD-3
Strontium-90 activity**	0.9 Bq/kg	R1/2000/RAD-2

\*\* Not accredited by NAT. The analytics is outside the scope of our laboratory's accreditation. The analyses were carried out in the Concordia Közraktár Zrt. GABONA CONTROL Központi Laboratóriuma, accredited under No.: NAT-1-1169/2011.

Vizsgált paraméter	Mérési eredmény	Alkalmazott módszer
Lactose***	<10 mg/100g	WEX 097
Gluten***	<0.50 mg/100g	WES 037
Casein***	<2.5 mg/kg	WES 612

\*\*\* Not accredited by NAT. The analyses were carried out in the WESSLING GmbH, accredited under No.: D-PL-14162-01-00.



Eszter Dési  
Head of Laboratory

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## EXPERT REPORT

Expert report ID:  
145186Sz/1

Sample lab ID: 0001292654

Customer name/address:	GALLMED Ipari, Kereskedelmi és Szolgáltató Kft. 6500 Baja Szarvas G. u. 3.
Project:	Analyses of food-supplements (2012/E/01233)
Description of sample:	Food-supplement mixture for capsules filling (1500 g)
Sample ID:	GALLMET-M/N
Producer:	
Beginning of analysis / end:	10.05.2012. - 29.05.2012.
Comments:	

Investigated parameter	ID number of specification	Measurement unit	Specification	Measured value	Appreciation
Mercury*	Regulation (EC) No 1881/2006.	mg/kg	max 0.1	<0.05	complies
Cadmium*	Regulation (EC) No 1881/2006.	mg/kg	max 1.0	<0.05	complies
Cadmium*	Regulation (EüM) No. 17/1999 (16.06.)	mg/kg	max 0.5	<0.05	complies
Lead*	Regulation (EC) No 1881/2006.	mg/kg	max 3.0	<0.1	complies
Lead*	Regulation (EüM) No. 17/1999 (16.06.)	mg/kg	max 2.5	<0.1	complies
Cs-134+137 activity*	944/89/EURATOM	Bq/kg	max 7500	<10	complies
Strontium-90 activity*	944/89/EURATOM	Bq/kg	max 12500	0.9	complies

On the basis of analytical parameters the product **complies** the requirements.

\*Not accredited opinion. The appreciation is outside of the accredited territory of laboratory.



Eszter Dési  
Head of Laboratory