

REPORT

Report No.: 645232/1

Sample number: 2117450

Customer name/address:	GALLMED Ltd. RH19 4LZ East Grinstead, West Sussex Unit 22 Bulrushes Farm, Coombe Hill Road
Project:	Laboratory analysis (2020/E/12326)
Description of sample:	GALLMET-M étrend kiegészítő kapszula/ GALLMET-M diet supplement capsules
Sample ID:	2020.10.26.
Producer:	
Sample type:	Foodstuff (Food-supplements)
Sampling by:	GALLMED Ltd
Sampling date / Sampling place:	01. 12. 2020. / H-6500 Baja, Szarvas G. u. 3.
Packaging / Quantity:	Plastic box / 3*40.5 g
Time of shipment:	10:30 17. 12. 2020.
Beginning of analysis / end:	17. 12. 2020. - 15. 01. 2021.
Comments:	Packaging is properly sealed.

Statement of conformity

The evaluated parameters of sample comply with the given requirements.

Microbiological parameters

Applied standard

- (1) MSZ ISO 15213:2006
 (2) ISO 4831:2006
 (3) MSZ ISO 7954:1999 (withdrawn standard)
 (4) DIN 10106:2017-04
 (5) MSZ EN ISO 11290-2:2017
 (6) MSZ EN ISO 4833-1:2014
 (7) Solus Salmonella spp. ELISA NF Validation Certificate - AFNOR - SOL 37/01-06/13
 (8) ISO 7251:2005

Parameter	Result	Statement of conformity		
		Specification	Source	Evaluation
Total plate count (cfu/g) ⁽⁶⁾	2.6x10 ³	m<10 ⁴ M<10 ⁵	4/1998. (XI.11.) EüM Regulation Section 4. point 14.1.	Complies
Anaerobic sulphite-reducing (Clostridia) bacteria (cfu/g) ⁽¹⁾	<10	m<10 M<10 ²	4/1998. (XI.11.) EüM Regulation Section 4. point 14.1.	Complies
Coliform (MPN/g) ⁽²⁾	<0.3	m<10 M<10 ²	4/1998. (XI.11.) EüM Regulation Section 4. point 14.1.	Complies
E.coli count (MPN/g) ⁽⁸⁾	<0.3	m<1 M<10	4/1998. (XI.11.) EüM Regulation Section 4. point 14.1.	Complies
Enterococcus faecalis (cfu/g) ⁽⁴⁾	<10	m<10 ² M<10 ³	4/1998. (XI.11.) EüM Regulation Section 4. point 14.1.	Complies
Listeria monocytogenes (cfu/g) ⁽⁵⁾	<10	M<10 ²	Regulation (EC) No.2073/2005 chapter 1.	Complies
Salmonella (presence/25g) ⁽⁷⁾	Negative	M=0/25g	4/1998. (XI.11.) EüM Regulation Section 4. point 14.1.	Complies
Yeasts count (cfu/g) ⁽³⁾	<10	-	-	-



Certificate validity check.

 The laboratory is accredited under Reg.
 No: NAH-1-1009/2019 by NAH

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Parameter	Result	Statement of conformity		
		Specification	Source	Evaluation
Moulds count (cfu/g) ⁽³⁾	<10	m<10 ² M<10 ³	4/1998. (XI.11.) EüM Regulation Section 4. point 14.1.	Complies

Chemical-physical parameters

Applied standard

Preparatory:

(1) MSZ EN 13805:2015

Measurement:

(2) EPA Method 6020A:2007

(3) RIDASCREEN®FAST Gliadin R7002 (2018)

(4) WBSE-105:2015

(5) MSZ ISO 751:2001

(6) Megazyme K-LOLAC (2018)

Parameter	Result	Statement of conformity		
		Specification	Source	Evaluation
Arsenic (mg/kg) ^(1, 2)	<1	-	-	-
Mercury (mg/kg) ^(1, 2)	<0.1	max. 0.10	Regulation (EU) No. 1881/2006	Complies
Cadmium (mg/kg) ^(1, 2)	<0.1	max. 1.0	Regulation (EU) No. 1881/2006	Complies
Lead (mg/kg) ^(1, 2)	<1	max. 3.0	Regulation (EU) No. 1881/2006	Complies
Zinc (mg/kg) ^(1, 2)	3	-	-	-
Copper (mg/kg) ^(1, 2)	1	-	-	-
Ash content (g/100g) ⁽⁴⁾	5.01	-	-	-
Water-insoluble solids (g/100g) ^{(5), *}	48.0	-	-	-
Gluten (mg/kg) ⁽³⁾	<10	-	-	-
Lactose (g/100g) ⁽⁶⁾	<0.01	-	-	-
Allergen - milk protein (casein) (mg/kg) ^{*, #}	<0.2	-	-	-

(#) *Not accredited by NAH. The study was conducted by the NAH-1-1582/2016 recognized accredited testing laboratory Eurofins Food Analytika Kft.

* Not accredited by NAH

Gábor Balázs
 Head of Analytical Laboratory Department

This test report was generated from a validated system and is valid without a signature.

The laboratory accepts no responsibility for the information provided by the customer.

In the case of samples not taken by the laboratory, results refer only to the samples delivered to the laboratory.

Decision rule: We consider the sample meeting the requirements if the result with the expanded measurement uncertainty overlaps with the range of requirement.

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The analytics designated „Not accredited by NAH” are outside the scope of our laboratory’s accreditation.



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