

GymBeam s.r.o.

Ms. Karvanská  
Rastislavova 93  
040 01 Kosice - mestská cast Juh  
Slovakia



Contact person:  
Rebecca Rugo  
Phone +49 40 797172-435  
r.rugo@gba-group.de

## Certificate of analysis 25037416 - 017

Sample name : Rice Protein 1000 g - GymBeam vanilla  
Marking of sample : 3GBFK9, EXP.: 03.07.2027  
Customer No. : Rice Protein 1000 g - GymBeam vanilla  
Packaging : Commercial package/bag  
Sample amount : 1x1000g  
Shipping of sample : Courier Service  
Sample entry : 01.08.2025  
Entrance temperature : Room temperature  
Sample taken : by sender  
Begin/end of analysis : 01.08.2025 / 08.08.2025

The test results apply only to the test items described in the report. No responsibility is accepted for the validity of the results if any data or information provided by the customer may affect them. Data provided by the customer are clearly identified. The laboratory assumes no responsibility for the sampling unless it was carried out by samplers from a company within the GBA Group or on its behalf. In this case, the results apply to the sample as received. The test report may not be published or reproduced, in whole or in part, without the written consent of the issuing company. The general terms and conditions are available at <https://www.gba-group.com/en/general-terms-and-conditions/>.



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## Test Results

Microbiological Test	Result	Unit
E. coli	<10	cfu/g
Salmonella	negative	/ 25 g

Chemical/Physical Test	Result	Unit	± MU	MU[%]	MU Source	ML
Lead	<0,020	mg/kg		20		3
Cadmium	0,013	mg/kg	0,0026	20		1
Mercury	0,027	mg/kg	0,0068	25		0,1
Arsenic	<0,040	mg/kg		20		

Maximum levels for food supplements according to VO (EU) 2023/915

### Assessment:

Results of microbiological analysis are unobjectionable regarding the tests carried out.

The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

Hamburg, 08.08.2025

*This test report is done automatically and is valid without signature.*

i. A. R. Rugo

(Certified Food Chemist / Customer Service)

## Methods

Parameter	Method	DR
E. coli	Biomerieux, Rebecca-Agar AEB520020/AEB150022: 2020-09 <sup>a</sup> ; validated according to EN ISO 16140-2 against ISO 16649-2 2001-07 <sub>0</sub>	m
Salmonella	DIN EN ISO 6579-1: 2020-08 <sup>a</sup> <sub>0</sub>	m
Lead	DIN EN 15763, ICP-MS: 2010-04 <sup>a</sup> <sub>5</sub>	y
Cadmium	DIN EN 15763, ICP-MS: 2010-04 <sup>a</sup> <sub>5</sub>	y
Mercury	DIN EN 15763, ICP-MS: 2010-04 <sup>a</sup> <sub>5</sub>	y
Arsenic	DIN EN 15763, ICP-MS: 2010-04 <sup>a</sup> <sub>5</sub>	y

The methods marked with <sup>a</sup> are accredited methods of the performing laboratory.

Testing laboratory: <sub>0</sub>GBA Hamburg <sub>5</sub>GBA Pinneberg

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MU-Source:

l: According to DIN ISO 11352 as expanded, combined measurement uncertainty with  $k = 2$  (95 %), sampling not included

Decision rules:

m: The conformity assessment of microbiological measured values is performed without considering additional analytical measurands.

y: In conformity assessment, measurement uncertainty is disregarded for measured values below the tolerance limit. For measured values exceeding the tolerance limit, measurement uncertainty is subtracted from the measured value. If no conformity assessment is performed, measurement uncertainty serves as informational data only.