

GymBeam s.r.o.

Sláviková

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**Slovakia**

Contact person:

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**Certificate of analysis 25005485 - 019**

Sample name : Papain - GymBeam 90 caps - 2 x 56.4 g

Marking of sample : LC240962 102026

Customer No. : Papain - GymBeam 90 caps

Packaging : Commercial package

Sample amount : 1 x 56,4 g

Shipping of sample : Courier Service

Sample entry : 03.02.2025

Entrance temperature : Room temperature

Sample taken : by sender

Begin/end of analysis : 03.02.2025 / 11.02.2025

The results are only based on the items tested. GBA takes no responsibility for the validity of the sampling if the samples are neither taken by GBA nor on behalf of GBA. In such cases, the results refer to the sample as it is received. The GBA test report may not be published without the express written consent of the GBA Group, nor may excerpts of it be reproduced without permission. Our general terms and conditions can be viewed on our website ([gba-group.com/aqb](http://gba-group.com/aqb)).

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## Test Results

| <i>Microbiological Test</i> | <i>Result</i>       | <i>Unit</i> |
|-----------------------------|---------------------|-------------|
| Coliforms                   | <10                 | cfu/g       |
| Yeasts / moulds             |                     |             |
| Yeasts                      | <10                 | cfu/g       |
| Moulds                      | $4,0 \cdot 10^1$ °° | cfu/g       |
| Salmonella                  | negative            | / 25 g      |

| <i>Chemical/Physical Test</i> | <i>Result</i> | <i>Unit</i> | <i>Max. level</i> |
|-------------------------------|---------------|-------------|-------------------|
| Lead                          | <0,020        | mg/kg       | 3                 |
| Cadmium                       | <0,010        | mg/kg       | 1                 |
| Mercury                       | <0,010        | mg/kg       | 0,1               |

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, 11.02.2025

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i. A. R. Rugo

(Certified Food Chemist / Customer Service)

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

## Methods

| <i>Parameter</i> | <i>Method</i>                                                                                                                                                  |
|------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Coliforms        | ISO 4832: 2006-02 <sup>a</sup> <sub>0</sub>                                                                                                                    |
| Yeasts / moulds  | BIOKAR Diagnostics, Symphony-Agar BM20208/BM19108: 2022-11 <sup>a</sup> ; validated according to EN ISO 16140-2 against EN ISO 21527-1/-2 2008-11 <sub>0</sub> |
| Salmonella       | DIN EN ISO 6579-1: 2020-08 <sup>a</sup> <sub>0</sub>                                                                                                           |
| Lead             | DIN EN 15763, ICP-MS: 2010-04 <sup>a</sup> <sub>5</sub>                                                                                                        |
| Cadmium          | DIN EN 15763, ICP-MS: 2010-04 <sup>a</sup> <sub>5</sub>                                                                                                        |
| Mercury          | DIN EN 15763, ICP-MS: 2010-04 <sup>a</sup> <sub>5</sub>                                                                                                        |

With <sup>a</sup> marked methods are accredited.

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

°° According to DIN EN ISO 7218, this result must be stated as an estimated number for statistical reasons.

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The value given is not statistically significant.