

**KLAIPEDA DIVISION
OF NATIONAL PUBLIC HEALTH SURVEILLANCE LABORATORY**

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MICROBIOLOGICAL TEST REPORT No. MA-KL 20937/2026

01 September 2026

Customer, address: **SC "Memelio prekyba", Draugystes 3rd street 3, Klaipeda**

Agreement (mark X) [] there is no [X] is date **13** — **12** — 20 **23** No **ST-PS-I-220** [E]

Phone: **061195668** E-mail: **memelioproduktai@gmail.com** Pickup Act-Order No: **V-KL 4263**

Date and time of delivering the samples and sample temperature (if required) **27-08-2026, 10.45 h, +6 °C**

Information supplied by the customer:

Samples supplied (title of the sample, method of packing, amount of sample supplied (kg,l), producer, method, by which test sample is produced, batch size, production date, date of realization, time, other information supplied by the customer):

Food supplement Bactohouse original flavor A, original package, 0,33 l, SC "Memelio prekyba", making date: 19-08-2026, BBD not indicated

Place of the selecting the samples, **Production workshop, cold storage room, Draugystes 3rd street 3, Klaipeda, ND not indicated**

Sampling report No: (object name and address)

Samples selected by: **Production Manager Giedrius Zalandauskas**

(institution, division, position, name)

Date and time of sample selecting, **27-08-2026, 9.36 h**

sample temperature:

Samples delivered by: **Production Manager Giedrius Zalandauskas**

(institution, name)

Testing started on: **27-08-2026**

Test results:

Sample name **Food supplement Bactohouse original flavor A**

Sample registry No.	Testing performed by the method	Searched microorganism	Test results	[10 ^y - U; 10 ^y + U]
MA 20937	LST ISO 4831:2006	Detection of Coliforms CFU/ml	0,0	
	LST EN ISO 7932:2005, except LST EN ISO 7932:2005/A1:2020	Bacillus cereus colony count CFU/ml	< 1,0	
	LST ISO 15214:2009	Lactic acid bacteria colony count CFU/ml	8,9 × 10¹³	
	LST EN ISO 7937:2004 (N)	Clostridium perfringens colony count CFU/ml	< 1,0	
	LST ISO 21527-1:2008	Moulds colony count CFU/ml	< 1,0	
	LST ISO 21527-1:2008	Yeast colony count CFU/ml	< 1,0	
	LST EN ISO 15213-1:2023 (N)	Enumeration of sulfite-reducing Clostridium spp. CFU/ml	< 1,0	
	LST EN ISO 13720:2011 (N)	Pseudomonas spp. colony count CFU/ml	< 1,0	
	LST ISO 29981:2010 (N)	Bifidobacteria colony count CFU/ml	9,7 × 10¹³	
	MP-KL-SOP -3:2025 (edition 2)	Mesophilic anaerobic microorganisms spore count CFU/ml	< 1,0	

Supplementary data, remarks: **not indicated**

Date of performing tests: **01-09-2026**

Test performed by **Head of Microbiology testing subd. Ramute Staponkiene, Specialist of Microbiology Kotryna Sokolova, Specialist of Microbiology Olena Tokar**

(position, name and surname)

Approve:

Specialist of Microbiology Gintare Vasiljeviene

(position, name and surname, signature)

Explanations:

1. U – the presented expanded uncertainty is calculated by multiplying the standart uncertainty by the coverage factor $k=2$, which when the normal distribution applies provides a level of confidence of 95 %.
2. Test results related only to the particular samples tested.
3. N -not accredited method.
4. The research protocol must be used as a single document, its division or partial use is prohibited.
5. If the Laboratory is not responsible for the sampling, i.e. the sample was taken and delivered by the customer, the Laboratory's result shall be applied to the sample as it was received.
6. Handing over of the test report [E]-by e-mail.

NPHSL is not responsible for the accuracy or correctness of the information provided by the customer (customer name, address, contact information, including details regarding the sample name, sample amount, manufacturer or owner, place of sampling /collection site, sampling /collection circumstances, labeling, and other identifying or descriptive characteristics).