

**NATIONAL PUBLIC HEALTH SURVEILLANCE LABORATORY
MICROBIOLOGICAL TESTING DEPARTMENT**

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MICROBIOLOGICAL TEST REPORT No.
19 January 2026

MA 1413/2026

Customer, address: _____ [E]

Contract (mark X) [X] none [] yes date 20 ____ - ____ - ____ No. _____

Phone _____ E-mail: _____

Sampling record/order No.: **V 539**

Sample delivery date, time, sample temperature (if required) **2026-01-16, 10:30, +7 °C**

Information provided by the customer:

Samples delivered (sample name, packaging, quantity delivered (kg, l), manufacturer, method by which the test sample was produced, batch size, production date, best-before date, time, other information provided by the customer):

Fermented beetroot juice with spices and mumijo (shilajit), plastic bottle, 330 ml, production date not specified, best-before date not specified, batch size not specified

Sampling location **Granito g. 10, Vilnius**
and document reference _____

_____ (site name and address)

Sampled by: **Karolis Baltakis**

_____ (institution, department, position, name)

Sampling date, time, temperature: **2025-01-16, 10:00**

Delivered by **Karolis Baltakis**

_____ institution, name)

Testing started: **2026-01-16**

Test results: _____

Sample name **Fermented beetroot juice with spices and mumijo**

Sample registra- tion No.	Test performed according to method	Target microorganisms	Test results	[10 ^y - U; 10 ^y + U]
MA 1413	LST ISO 15214:2009	Mesophilic lactic acid bacteria count	5,6 × 10 ⁷	[3,8×10 ⁷ ; 8,2×10 ⁷]
	LST ISO 29981:2010 (N)	Presumptive bifidobacteria count	2,1 × 10 ⁷	[1,3×10 ⁷ ; 3,5×10 ⁷]

Additional data, remarks: **not specified**

Date of testing: **2026-01-19**

Tests performed by: **Microbiology specialist Agnė Mikalauskienė**
_____ (position, name)

Approved by: **Acting Head of Microbiological Testing Department Raminta Saulėnaitė**
_____ (position, name, signature)

Notes:	1. U – expanded uncertainty, calculated by multiplying the standard uncertainty by the coverage factor k=2, which for a normal distribution corresponds to a 95% confidence level.
	2. The test results relate only to the specific samples tested.
	3. N – non-accredited method.
	4. The test report must be used as a complete document; splitting it or using it in part is prohibited.
	5. Where the Laboratory is not responsible for sampling, i.e. the sample was taken and delivered by the customer, the Laboratory result applies to the sample as it was received.
	6. Method of report delivery: [E] – by e-mail.