

**NATIONAL FOOD AND
VETERINARY RISK ASSESSMENT
INSTITUTE**

TEST REPORT No. 1-24/21399/1-12 M

J.Kairiūkščio St.10, LT-08411 Vilnius
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Date of receipt of sample (s): 2024-10-01

**End date of test
performance:** 2024-10-21

Customer data:

Name and address of the customer: JSC Ltd. Lithempa, Rukaičiai village 1, Joniškis district

Description of sample (s):

1. APIGENIN, 70 g. Production date 2023-11-18, valid for 2 years.
Identification No. HHA231118.
2. SPERMIDINE, 70 g. Production date 2023-09-25, valid for 2 years.
Identification No. HHT230925.
3. QUERCETIN, 70 g. Production date 2023-12-18, valid for 2 years.
Identification No. HHS231226.
4. RESVERATROL, 70 g. Production date 2023-08-24, valid for 2 years.
Identification No. HHR230824.
5. BERBERINE, 70 g. Production date 2023-08-12, valid for 2 years.
Identification No. HHC230812.
6. TRIMETHYLGLYCINE, 70 g. Production date 2023-10-29, valid for 2 years.
Identification No. LBT231029.
7. COLLAGEN HYDROLYZATE, 70 g. Production date 2024-02-28, valid for 2 years.
Identification No. LBC240228.
8. Fisetin, 70 g. Production date 2023-09-28, valid for 2 years.
Identification No. HHF230928.
9. GLYCINE, 70 g. Production date 2023-11-05, valid for 2 years.
Identification No. LBG231105.
10. N-ACETYLCYSTEINE, 70 g. Production date 2023-01-11, valid for 2 years.
Identification No. HHC240111.
11. β -NICOTINAMIDE MONONUCLEOTIDE, 70 g. Production date 2024-05-06,
valid for 1 year. Identification No. HS240506-009.
12. NICOTINAMIDE ROBOZIDE CHLORIDE, 70 g. Production date 2024-05-19,
valid for 2 years. Identification No. IGT04F20240519.

Sampling procedure**: Statement, 2024-09-30. Attorney A.Ramanauskaitė
Sample (s) delivered by: Rokas Šliupas

Sample No.	3	
Aerobic microorganisms count at 30°C, 1 g	$< 1,0 \times 10^1$ [0; $7,8 \times 10^1$]	LST EN ISO 4833-1:2013; LST EN ISO 4833-1:2013/A1:2022
Sulphite-reducing anaerobic bacteria count at 37 °C, 1 g	$< 1,0 \times 10^1$ [0; $7,1 \times 10^1$]	LST EN ISO 15213-1:2023
Coliforms count at 30°C, 1 g	$< 1,0 \times 10^1$ [0; $7,1 \times 10^1$]	LST ISO 4832:2006
Most probable presumptive <i>Escherichia coli</i> count, 1 g	0 [0; 3,0]	LST ISO 7251:2006; LST ISO 7251:2005/A1:2024
Yeasts count, 1 g	$< 1,0 \times 10^1$ [0; $7,1 \times 10^1$]	LST ISO 21527-2:2008
Moulds count, 1 g	$< 1,0 \times 10^1$ [0; $7,6 \times 10^1$]	LST ISO 21527-2:2008
Coagulase-positive staphylococci (<i>Staphylococcus aureus</i> and other species) count, 1 g	$< 1,0 \times 10^1$ [0; $7,1 \times 10^1$]	LST EN ISO 6888-2:2021; LST EN ISO 6888-2:2021/A1:2023
<i>Bacillus cereus</i> group count, 1 g	$< 1,0 \times 10^1$ [0; $7,5 \times 10^1$]	LST EN ISO 7932:2005 (except LST EN ISO 7932:2005/A1:2020)
<i>Salmonella</i> spp. detection, 25 g	not detected	LST EN ISO 6579-1:2017; LST EN ISO 6579-1:2017/A1:2020