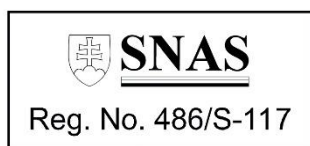


State Veterinary and Food Institute

Veterinary and Food Institute in Dolny Kubin



*Name and address of laboratory/
Place of performance of laboratory analysis*

Testing laboratory Dolny Kubin

Janoskova 1611/58, 026 01 Dolny Kubin, Slovakia

Tel.: 00421-43-5837 111, 122

E-mail: sekretariat@svpu.sk; www.svpu.sk

A/N – accredited / unaccredited tests

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good system Ltd.
Hliny 235
027 53 Istebné nad Oravou

TEST REPORT No. 3809/2026

Identification number of sample: H3325/2026

Subject : soft drink made of fruit and vegetable

Noordcode Organic Pure Plant Protein

Customer : good system Ltd, Hliny 235, 027 53 Istebné nad Oravou

VAT: 36772470

Sample was taken : by customer

Date of taking sample : 15.04.2026

sample size : 200g

Date of receipt the test item(s) to the laboratory: 15.04.2026

Time: 14:20

Form of consignment: personally

Lot : 26053.01

Best before date : 09.08.2027

Analysis dates: 15.04.2026 – 23.04.2026

Test report No. 3809/2026

Test results

Microbiological analysis:

Parameter	A/N	Result	Unit	limit	U
Total colony count	N	7.3x10¹	cfu/g	1.0x10 ⁵	21%
coliforms	A	<1.0x10¹	cfu/g	1.0x10 ²	-
Moulds	A	6.4x10²	cfu/g	1.0x10 ³	21%
Yeasts	A	<1,0x10²	cfu/g	1.0x10 ³	-
Salmonella sp.	A	not detected	/25g	not detected	-
Listeria monocytogenes	A	Not detected	/25g	not detected	-
Escherichia coli	A	<1.0x10¹	cfu/g	1.0x10 ¹	-

Method used :

STN EN ISO 4833-1		Horizontal method for total count. Part 1: Enumeration of colonies cultivated at 30°C by pour plate technique
STN EN ISO 16649-2	A	Horizontal method for enumeration of meta-glucuronidase -positive Escherichia coli-Part 2: Colony-count technique at 44 degrees C using 5-bromo-4-chloro-3-indolyl beta -D-glucuronide
STN EN ISO 11 290-1	A	Horizontal method for detection and enumeration of Listeria monocytogenes and other species of Listeria , Part 1: Detection method
STN ISO 4832	A	Horizontal method for enumeration of coliforms. Counting method
STN ISO 21527-2	A	Horizontal method for enumeration yeasts and molds. Part 2: Counting method for products with water activity equal or lower as 0,95
STN EN ISO 6579-1	A	Horizontal method for detection, enumeration and serotyping of bacteria Salmonella. Part 1: Detection of Salmonella sp.

Judgement of accordance/discordance:

Received sample in examined parameters is in accordance with the specification sent by the producer, version 2602, date 14/04/2026.

The results relate to the items tested. These results do not substitute the resolution of state administration bodies that are responsible for expert supervision. Test report shall not be reproduced except in full, without written approval of the laboratory. Examination of uncertainty is provided in accordance with the valid technical metrological laws. Measures used for examinations have been calibrated or reviewed according to valid metrological prescriptions.

Test report No. 3809/2026

Used abbreviations:

* - Sample out of limit

mg/kg k.f. - Expressed in the consumable form

SA / SN - labeled as such tests are examined subcontracted and are / are not accredited

A/N – are accredited / not accredited

U – expanded measurement uncertainty (relative if marked %, otherwise absolute)

2U – expanded combined uncertainty, coverage factor $k=2$

Date of issue of report: 23.04.2026

Responsible for accuracy: DVM Lenka Cabanová, PhD

Copy will be received: 1x good system Ltd, Hliny 235, 027 53 Istebné nad Oravou
1x archive

Authorized by:

Lucia Šulejová, DVM
Director of VFI