

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

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CHEMICAL TEST REPORT No. Ch 1960/2021

16 April 2021

Customer, address: [REDACTED] [E]

Contract (mark X) ☒ none ☐ yes date 20 -- -- Nr. --

Phone [REDACTED] E-mail: [REDACTED] Sampling record/order No.: V 3320

Sample name, quantity: Beetroot drink concentrate, 0.5 l

Manufacturer/owner: [REDACTED]

Sampling location: Žemoji g. 41E - 1, Švenčionėliai

Sampled by: Rytas Baltakis (position, name)

Sampling document ref./No.: not specified date: 2021-04-08 time: 8.00 h

Delivered by: Rytas Baltakis (position, name)

Sample delivered: date: 2021-04-08 time: 11.30 h Sample valid until (date): not specified

Sample condition: ☐ frozen ☐ thawed ☐ fresh ☐ preserved ☐ room temp. ☐ +5 °C temp.

Testing started: 2021-04-08 completed: 2021-04-16

Analyte	Test			Unit of measure
	method reference	result	±U	
1	2	3	4	5
Protein	CHS-SVP-148:2019 (ed. 1)	1,0	-	g/100g
Fat	CHS-SVP-147:2019 (ed. 1)	0,1	-	g/100g
Saturated fatty acids	Gas chromatography (N)	0,025	-	g/100g
Carbohydrates	CHS-SVP-151:2019 (ed. 1)	5,3	-	g/100 g
Sugars	LST 1698:2000 (N)	1,2	-	g/100 g
Salt (sodium x 2.5)	LST EN 15505:2008 (N), Regulation (EU) No. 1169/2011 of the European Parliament and of the Council, Annex I, p. 11 (N)	1,4	-	g/100g
Energy value	CHS-SVP-151:2019 (ed. 1)	26 / 109	-	kcal/100g/ kJ/100g
Ash	CHS-SVP-149:2019 (ed. 1)	2,5	-	g/100g
Moisture	CHS-SVP-150:2019 (ed. 1)	91,1	-	g/100g

Sample remainder: ☐ returned to customer ☒ destroyed ☐ stored until

Additional data, remarks: not specified

Tests performed by: Chemistry specialists Rita Kareivienė, Rima Šmerauskienė, Gabija Kavaliauskaitė

(position, name)

Approved by: Head of Chemical Testing Department Virginijus Keturka

(pareigos, vardas ir pavardė, parašas)

Analyte	Test			Unit of measure
	method reference	result	$\pm U$	
1	2	3	4	5
Notes:	1. < – below the limit of quantification of the method; a < – below the limit of detection of the method.			
	2. 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. If another coverage factor is used, this is indicated under "Additional data, remarks" or in an annex to the test report.			
	3. N – non-accredited method.			
	4. The test report may not be reproduced in part without the written consent of the head of the laboratory unit.			
	5. The test results relate only to the specific samples tested.			
	6. Method of report delivery: [E] – by e-mail.			

English translation of the original Lithuanian test report. In case of any discrepancy, the Lithuanian original prevails.