



**NATIONAL FOOD AND
VETERINARY RISK ASSESSMENT
INSTITUTE**

TEST REPORT No. 1-15/07819/1-10 CH

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Date of receipt of test item: 2015-05-14
The name and address of the customer: CENTRE FOR STRATEGIC RESEARCH AND DEVELOPMENT OF GEORGIA, 5a Delisi 1st Lane, 0177 Tbilisi, Georgia
End date of test performance: 2015-05-26
Description and identification of test item: 1-4. Margarine (Vegetable), 4 units (400g; 400g; 400g; 500g). Country of origin Georgia. 5-10. Fat spread (Vegetable), 6 units each 200g. Country of origin Georgia.
Description of sampling procedure:** Statement No. 752, 2015-05-08. Consumer Rights Programme Coordinator Lia Todua (client)
Delivered by: By post

TEST RESULTS

Sample No.	1	
Fatty acids, total trans (in fat), g/100 g	0,63 ± 0,05	LST EN ISO 12966-1: 2015; LST EN ISO 12966-2:2011

Sample No.	2	
Fatty acids, total trans (in fat), g/100 g	0,49 ± 0,04	LST EN ISO 12966-1: 2015; LST EN ISO 12966-2:2011

Sample No.	3	
Fatty acids, total trans (in fat), g/100 g	0,11 ± 0,01	LST EN ISO 12966-1: 2015; LST EN ISO 12966-2:2011

Sample No.	4	
Fatty acids, total trans (in fat), g/100 g	5,78 ± 0,36	LST EN ISO 12966-1: 2015; LST EN ISO 12966-2:2011

Sample No.	5	
Fatty acids, total trans (in fat), g/100 g	5,55 ± 0,34	LST EN ISO 12966-1: 2015; LST EN ISO 12966-2:2011

Sample No.	6	
Fatty acids, total trans (in fat), g/100 g	10,56 ± 0,59	LST EN ISO 12966-1: 2015; LST EN ISO 12966-2:2011

Sample No.	7	
Fatty acids, total trans (in fat), g/100 g	23,12 ± 1,15	LST EN ISO 12966-1: 2015; LST EN ISO 12966-2:2011

Sample No.	8	
Fatty acids, total trans (in fat), g/100 g	20,47 ± 1,04	LST EN ISO 12966-1: 2015; LST EN ISO 12966-2:2011

Sample No.	9	
Fatty acids, total trans (in fat), g/100 g	14,42 ± 0,77	LST EN ISO 12966-1: 2015; LST EN ISO 12966-2:2011

Sample No.	10	
Fatty acids, total trans (in fat), g/100 g	17,09 ± 0,89	LST EN ISO 12966-1: 2015; LST EN ISO 12966-2:2011

Explanation: No. ... Ch - Chemistry section.
± expanded measurement uncertainty calculated from standard uncertainty using coverage factor k=2, with an assumption of normal distributions gives about 95% confidence level

The test results relate only to the items tested.

** Institute does not do sampling and it is not responsible for sampling and samples delivery.

Partial reproduction of test report is not allowed without written approval of the Institute.

The date of the signing of the test report: 2015-05-27

Signatures

Director of Institute
(Head of Section)

Techninė vadybininkė
Irena Verchoveckienė

I. Verchov

Responsible person

I.e. Cheminių tyrimų
skyriaus vedėja
Inesa Savickaitė

Inesa Savickaitė

