

Test report № 2071-3/01
November 21, 2019

Customer: LLC "ORGANIC-D" Date of sampling:

Date of sampling:

Customer's Address: Zhovtneva str., Building 118 Sutysky township, Tyvriv district, Vinnytsia region

Sample condition: appropriate

Date of admission to the laboratory: 20.11.19

Test period: 20.11.19 - 21.11.19

Sample name:
Beets

Form of control system 5.10/5 Version 1 від 01.10.2017 р.
Test report to the contract № 2071-3 від 21.11.2018

Page 1 з 2

№	Indicator	The measurement result, mg / kg	Maximum residual level for beet *, mg/kg
<i>Determination of pesticide residues</i>			
1.	Dimethoate	not found	0,010
2.	Metalaxyl	not found	0,020
3.	Fluopyram	not found	0,060
4.	Chlorantraniliprole	not found	0,060
5.	Ethofumesate	not found	0,200
6.	Fluopicolide	not found	0,150
7.	Tebuconazole	not found	0,020
8.	Flubendiamide	not found	0,010
9.	Dimethomorph	not found	0,010
10.	Famoxadone	not found	0,010
11.	Chlorpyrifos-methyl	not found	0,500
12.	Pyraclostrobin	not found	0,100
13.	Chlorpyrifos	not found	0,050
14.	Fludioxonil	not found	1,000
<i>Determination of nitrate content</i>			
15.	Nitrates	169,3	1400,0

* - the maximum permissible level of pesticides, according to «PESTICIDES EU-MRLs, Regulation (EU) No 396/2005»

Methods of determination:

Determination of pesticide residues was performed by HPLC-MS

Determination of nitrate content - according to DSTU 4948:2008 Fruits, vegetables and products of their processing. Methods for determining the content of nitrates.

Notes:

1. The test results relate only to those samples which have been submitted for analysis and are based on the data provided in the input data of the test report.
2. Without the original signature, the test report shall be considered invalid.
3. Reproduction of the test report in part or in full is not possible without the consent of the laboratory.

Approved:

Head of the laboratory of Prime Lab Tech LLC:



Pekny M.

Form of control system 5.10/5 Version 3 from 01.10.2017
Test report to the contract № 2071-3 from 21.11.2018

Page 2 з 2