

Test Report

Berlin, 19.06.2020

Sample number: 20/066005
Client: BILLA Bulgaria Ltd.
 55 Bulgaria Blvd.
 Bulgaria-1404 Sofia
Date of entrance: 17.06.2020
Samplename: Rucula
Samplenummer customer: 00BBU20061606
Organic: no
Origin: Bulgaria
Supplier:
Lot: L2502
Unit: 100 g
Quantity: 5
Package: flow pack, label
Sampling: by client, sample entry by delivery service
Added Identification: Seal Nr. 1118315
Begin of examination: 17.06.2020
End of examination: 19.06.2020



Examination of pesticides¹⁾

Scope of testing:		pestizides GC		
Examination method:		PV-SA-085 (GC) ² ; (GC-MS/MS) 2019-06		
Parameters	Unit	Result	MRL	RL
Pestizid-Screening		not detected		
Scope of testing:		pesticides LC		
Examination method:		PV-SA-085 (LC) ² ; (LC-MS/MS) 2019-06		
Parameters	Unit	Result	MRL	RL
Pestizid-Screening LC		not detected		

RL = Reporting limit

MRL = Maximum residue level

1) Overview of the examined pesticides after the Combi-method (PV-SA-085), state 10.02.2020

2) PV-SA-085: combined procedure from the methods DFG S19 and QuEChERS with the detection modules LC-MS/MS and GC-MSD

Conclusion

Within the scope of analysis the product meets the demands of the EU Regulation concerning the maximum residues levels for pesticides in or on food and is marketable [1,2].

References:

- [1] Collection of texts on food law in the most current version, publisher C. H. Beck
[2] Regulation (EC) No 396/2005 of the European Parliament and of the Council of 23 February 2005 on maximum residue levels of pesticides in or on food and feed of plant and animal origin and amending Council Directive 91/414/EEC

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