

Report Code: AR-347-2024-10027394-02

This report replaces the previous report AR-347-2024-10027394-01 from 18.10.2024.

Sample Code: 347-2024-10027394

Reception Temperature: Room Temperature
Sample Reception Date: 07/10/2024
Start- and End of Analyses: 08/10/2024 - 18/10/2024

Sample Analytical PortionOrganic Yes_{x)}**Additional information:**

Sample Code (Client): d24128

Sample Description: 24_1_0_JET Sent:241004
Bio/Organic Matcha (Marking added and organic status
amended on client request, 08.11.2024)_{x)}

Gross Weight/ Volume: 100g

TEST RESULTS**Sample Analytical Portion****Pesticides****SP918-28 Pesticides QuEChERS LC-MS/MS** (XT)

Method: DIN EN 15662:2018-07 mod., SPG-14.141, LC-MS/MS

Method source set deviation: Adjustment of d-SPE-ratio

Test parameter	Unit	Results
Screened pesticides		< reporting limit

All information regarding the sample (except those recorded on site or at sample registration by Eurofins) have been provided from client side. This information can have an impact on the validity of the analytical results. In case there is no other indication, the results of examinations refer exclusively to the sample as received from the customer. Any publication of this report requires written permission. An excerpt publication is not allowed.

Deutsche
Akkreditierungsstelle
D-PL-20881-01-00

Eurofins Dr. Specht International GmbH
Am Neuländer Gewerbepark 2
21079 Hamburg
Germany

Place of execution: Hamburg, Place of jurisdiction: Hamburg
Amtsgericht Hamburg HRB 43485
General Management: Dr. Thomas Anspach

UniCredit Bank AG
IBAN: DE64207300177000000300
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TEST RESULTS

Sample Analytical Portion

Pesticides

SP930-14 Pesticides QuEChERS GC-MS/MS (XT)

Method: DIN EN 15662:2018-07 mod., SPG-14.141, GC-MS/MS

Method source set deviation: Adjustment of d-SPE-ratio; additional clean-up step required

Test parameter	Unit	Results
Screened pesticides		< reporting limit

SPGG4-2 Glyphosate, AMPA (Glyphosate metabolite) and Glufosinate (XT)

Method: Internal Method, SPG-14.158.5, SPG-14.158, LC-MS/MS

Test parameter	Unit	RL	Results	MRL
Glyphosate	mg/kg	0.01	< 0.01	2 ¹⁾
Aminomethylphosphonic acid (AMPA)	mg/kg	0.01	< 0.01	
Glufosinate	mg/kg	0.01	< 0.01	

Metals

JJ0CT-5₂₎ Aluminium (Al) (YL)

Method: DIN EN ISO 17294-2 (2017-01), mod., CON-PV 01274 (2023-09), ICP-MS

Method source set deviation: incl. ICP-MS/MS, extension of the analysis parameters, extension of the application scope to feed, raw materials for cosmetic product, tobacco and tobacco products

Test parameter	Unit	LOQ	Results
Aluminium	mg/kg	0.5	1000

J1001-8₂₎ Sample preparation (YL)

Method: DIN EN 13805 (2014-12), mod., CON-PV 00001 (2023-09), Digestion (microwave)

Method source set deviation: extension of scope for feed, tobacco and tobacco products; direct digestion

Test parameter	Unit	Results
Sample preparation		done

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XT: The test performer is accredited for this test.

YL: The test performer is accredited for this test.

2) The determination has been outsourced to Eurofins WEJ Contaminants GmbH (HH), Germany

RL = Reporting Limit

1) 0610000 - Teas - Regulation (EC) n°396/2005

JUDGEMENT

The results of the above mentioned analyses are in accordance with the requirements of regulation (EC) 396/2005 (regulation on maximum residue levels of pesticides in or on food and feed) in its currently valid version.

x)

With respect to the results of the above mentioned analyses, samples of the same quality which carry the organic label can therefore be traded likewise as long as they comply with the requirements of Regulation (EU) 2018/848 on organic production and labelling of organic products in conjunction with Implementing Regulation (EU) 2021/1165 and its amendments.

Evaluation of the findings according to the BNN-orientation value in the currently valid version ("BNN Orientation Value for pesticides" version: August 2012, last editorial modifications 9th April 2019):

Orientation value for individual substances passed (≤ 0.010 mg/kg*) YES

Orientation value for individual substances passed when considering the

expanded measurement uncertainty of 50% (≤ 0.021 mg/kg*) YES

Maximum number of individual substances passed (max 2 single substances ≥ 0.010 mg/kg*)

WITHOUT consideration of the expanded measurement uncertainty of 50%) YES

* Insofar as no other interpretation rules or explanations by BNN e.V. exist

Reference explanations

(X) Identification of changes to the previous version of this analytical report

Signature:



Sandra Kobuessen (Deputy Head of Analytical Service Manager){Auto_TechnicalLabMan

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