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Milia Matcha SAS
rue des Bourdonnais 18
78000 Versailles
France

Report date: 21/04/2026

Report code: AR-347-2026-00025261-01

Sample Code: 347-2026-00025261

Reception Temperature:	Room Temperature
Sample Reception Date:	16/04/2026
Start- and End of Analyses:	17/04/2026 - 20/04/2026
Gross Weight/ Volume:	350g

Sample Analytical Portion

Location of agricultural production - country	Japan
Organic	No

Information provided by the customer:

Sample Code (Client):	O-0004-100
Sample Description:	Milia Matcha Cérémonie 100g

TEST RESULTS

Sample Analytical Portion

Metals

J1001-9 [2] **Sample preparation** (#)

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

Method source set deviation: Expansion of application to feed as well as tobacco and tobacco products and raw material for cosmetics, addition of direct digestion

Test parameter	Unit	Results
sample preparation		done

Unless otherwise stated, the results of the examination refer exclusively to the sample material received from the customer. Any publication of this report, including excerpts, requires written permission.

TEST RESULTS

Sample Analytical Portion

Metals

J8312-6 2) **Arsenic (As)** (#)

Method: DIN EN 15763:2010 (2010-04), mod., CON-PV 01274 (2023-09), ICP-MS

Method source set deviation: expansion of analytes to various elements of DIN EN ISO 17294-2, expansion of application to feed as well as tobacco and tobacco products and raw materials for cosmetics

Test parameter	Unit	LOQ	Results
Arsenic (As)	mg/kg	0.1	< 0.10

J8306-6 2) **Lead (Pb)** (#)

Method: DIN EN 15763:2010 (2010-04), mod., CON-PV 01274 (2023-09), ICP-MS

Method source set deviation: expansion of analytes to various elements of DIN EN ISO 17294-2, expansion of application to feed as well as tobacco and tobacco products and raw materials for cosmetics

Test parameter	Unit	LOQ	Results
Lead (Pb)	mg/kg	0.05	0.096 ± 0.044

J8308-6 2) **Cadmium (Cd)** (#)

Method: DIN EN 15763:2010 (2010-04), mod., CON-PV 01274 (2023-09), ICP-MS

Method source set deviation: expansion of analytes to various elements of DIN EN ISO 17294-2, expansion of application to feed as well as tobacco and tobacco products and raw materials for cosmetics

Test parameter	Unit	LOQ	Results
Cadmium (Cd)	mg/kg	0.01	0.033 ± 0.010

JJ0CM-6 2) **Nickel (Ni)** (#)

Method: DIN EN 15763:2010 (2010-04), mod., CON-PV 01274 (2023-09), ICP-MS

Method source set deviation: expansion of analytes to various elements of DIN EN ISO 17294-2, expansion of application to feed as well as tobacco and tobacco products and raw materials for cosmetics

Test parameter	Unit	LOQ	Results
Nickel (Ni)	mg/kg	0.1	7.1 ± 1.4

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TEST RESULTS

Sample Analytical Portion

Metals

J1018-6 2) **Mercury (Hg)** (#)

Method: ASU L00.00-19/4 (2021-07), mod., CON-PV 00509 (2023-09), CV-AAS

Method source set deviation: Expansion of application to feed as well as tobacco and tobacco products

Test parameter	Unit	LOQ	Results	MRL
Mercury (Hg)	mg/kg	0.005	< 0.005	0.02[1)]

#: The test performer is accredited for this test.

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

RL = Reporting Limit

LOQ = Limit Of Quantification
MRL = Maximum Residue Level
Result +/- expanded measurement uncertainty (95%; k=2), sampling not included

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

JUDGEMENT

The result of the above mentioned analysis is - regarding Mercury - in accordance with the requirements of Commission Regulation (EC) No. 396/2005 (regulation on maximum residue levels of pesticides in or on food and feed) in its currently valid version at the time of report creation.

Report approval:

Annika Honold (Analytical Service Manager)

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