

Japan Tea Exporters' Association
5-43 Anzai, Aoiku
Shizuoka 420-0011
Japan

Report date: 09/03/2026

Report: AR-347-2026-00013644-01**Sample Code:** 347-2026-00013644Reception Temperature: Room Temperature
Sample Reception Date: 05/03/2026
Start- and End of Analyses: 05/03/2026 - 09/03/2026
Gross Weight/ Volume: 46g**Sample Analytical Portion**Location of agricultural production - country Japan
Organic Yes**Information provided by the customer:**Sample Code (Client): 25-303
Sample Description: XXXXXXXXXX
Item: Matcha
Lot No. 2025-12-10
Quantity(kg): 2850kg**TEST RESULTS****Sample Analytical Portion****Pesticides****SP918-30 Pesticides QuEChERS LC-MS/MS (#)**

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



TEST RESULTS

Sample Analytical Portion

Pesticides

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

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

#: The test performer is accredited for this test.

RL = Reporting Limit

LOQ = Limit Of Quantification

MRL = Maximum Residue Level

Result +/- expanded measurement uncertainty (95%; k=2), sampling not included

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.

The results of the above mentioned analyses are in accordance with the requirements of the Japanese Maximum Residue Level Regulation (Ministry of Health, Labor & Welfare) in its currently valid version at the time of report creation.

Report approval:



Johannes Jaschik (Senior Analytical Service Manager)







Dr. Specht International



Attachment to test report No.:

AR-347-2026-00013644-01

Sample code:

347-2026-00013644

Assessment according to the specification:

BNN (processed products)

Item: matcha Premium

Lot No. 2025-12-10

Quantity(kg): 2850kg

Orientation value for individual substances passed, using a conversion factor (≤ 0.010 mg/kg*)	Yes
Orientation value for individual substances passed when considering the expanded measurement uncertainty of $\pm 50\%$, and by applying a conversion factor (≤ 0.021 mg/kg*)	Yes
Maximum number of individual substances passed by applying a conversion factor (max 2 single substances ≥ 0.010 mg/kg* WITHOUT consideration of the expanded measurement uncertainty of $\pm 50\%$)	Yes
Conversion factor (f.ex. according to BNN publication in the currently valid version on pesticide levels in dried organic products)	4

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

Scope of orientation value: The orientation value can be applied to all plant based foods, animal feed, over the counter medicines and health remedies from organic agriculture. This guideline is binding except when more restrictive legal regulations relating to food are in force. The orientation value is in principle valid for all plant protection agents with the exception of substances listed in Appendix I of (EU) 2021/1165 (the implementation rules of (EU) 2018/848 and the synergist Piperonyl Butoxide.

With regard to the assessment of phosphonic acid, please refer to the current BNN factsheet. According to this, different BNN orientation values can be applied in the case of phosphonic acid findings (without detection of fosetyl-Al). Please refer to the judgment for more details.