

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

Report date: 09/07/2026

**Report:** AR-347-2026-00046270-01**Sample Code:** 347-2026-00046270Reception Temperature: Room Temperature  
Sample Reception Date: 06/07/2026  
Start- and End of Analyses: 07/07/2026 - 09/07/2026  
Gross Weight/ Volume: 20g**Sample Analytical Portion**Location of agricultural production - country Japan  
Organic Yes**Information provided by the customer:**

Sample Code (Client): 26-172

Sample Description:   
Item: organic uji matcha  
Lot No. 2026-06-30  
Quantity(kg): 2000kg**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 |

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

#### 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.

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 ( $\leq 0.010$  mg/kg\*) YES

Orientation value for individual substances passed when considering the expanded measurement uncertainty of 50% ( $\leq 0.021$  mg/kg\*) YES

Maximum number of individual substances passed (max 2 single substances  $\geq 0.010$  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

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Report approval:



Johannes Jaschik (Senior Analytical Service Manager)

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