

**Report:** AR-347-2025-00070301-01**Sample Code:** 347-2025-00070301

Reception Temperature: Room Temperature  
Sample Reception Date: 25/08/2025  
Start- and End of Analyses: 25/08/2025 - 29/08/2025  
Gross Weight/ Volume: 315g

**Sample Analytical Portion**

Location of agricultural production - country Japan  
Organic No

**Information provided by the customer:**

Sample Code (Client): 輸R7-523  
Sample Description: US Matcha

**TEST RESULTS****Sample Analytical Portion****Pesticides****SP918-29 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  | RL   | Results           |
|---------------------------|-------|------|-------------------|
| Chlorfenapyr              | mg/kg | 0.01 | 0.014 ± 0.007     |
| Other screened pesticides |       |      | < reporting limit |

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

Method: Internal Method, SPG-14.158.6, SPG-14.158, LC-MS/MS

| Test parameter                    | Unit  | RL   | Results |
|-----------------------------------|-------|------|---------|
| Glyphosate                        | mg/kg | 0.01 | < 0.01  |
| Aminomethylphosphonic acid (AMPA) | mg/kg | 0.01 | < 0.01  |
| Glufosinate                       | mg/kg | 0.01 | < 0.01  |

#: The test performer is accredited for this test.

RL = Reporting Limit

LOQ = Limit Of Quantification

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

Signature:



Johannes Jaschik (Senior Analytical Service Manager)

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