



Certificate of Analysis

Date of Certificate : 01 Sep 2026

Instructions for analysis received on : 27 Aug 2026

Sample received : 27 Aug 2026
Analysis started : 27 Aug 2026
Analysis finished : 01 Sep 2026

Package status : In good condition
Sample quantity : 500 g
Sample environment : Ambient
Seal : Yes

Sample mark information from customer

Sample description : Cinnamon BC MDG Organic
Reference number : 260129-08-3615-596 I3615

Test results:

Sulphite

(In-house method)

Sulphite (expressed as SO₂) <10 mg/kg

Arsenic (As) ICP-MS

(QTI-A-010 In-house Method)

Q| Arsenic (As) 0,01 mg/kg

Cadmium (Cd) ICP-MS

(QTI-A-010 In-house Method)

Q| Cadmium (Cd) 0,04 mg/kg ±0,0 mg/kg

Lead (Pb) ICP-MS

(QTI-A-010 In-house Method)

Q| Lead (Pb) 0,09 mg/kg

Mercury (Hg) ICP-MS

(QTI-A-010 In-house Method)

Q| Mercury (Hg) <0,01 mg/kg



**Quality
Testing
Inspection**

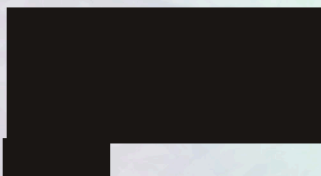
The next level in food safety

Sample No.: 1-26-19399-002

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Certificate of Analysis

QTI Services BV



CEO

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- The expanded measurement uncertainty is mentioned next to the result of each compound and expressed in $\pm$ the unit of measurement of the analysis result. If not mentioned, the measurement uncertainty is available upon request.
- For pesticides, the applied default expanded measurement uncertainty is 50% as mentioned in (SANTE/11312/2021, section E12).
- For pesticides, the processing factor/dehydration factor of dried, concentrated or processed products can be used to recalculate the MRL before comparing the analytical result with the legal limit (valid on unprocessed products).

QTI Services BV
Keenstraat 46
3044 CD Rotterdam
The Netherlands

T.: +31(0)10-3169400
E: orders@qti-services.com
W: www.qti-services.com



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The RVA is a signatory to the ILAC MRA

All results on the report are approved by the Laboratory Manager or his substitute.

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