



INDUSTRIAL TECHNOLOGY INSTITUTE (ITI)

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TEST REPORT

Report No. SS 2101739

Report to:

Ms. Anushka Wickramatunge
25 A, Gnanarathne Mawatha
Pepiliyana

Issued by:

Herbal Technology Section
Industrial Technology Institute

2021.02.22

Page 01 of 04 pages

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"PLEASE ADDRESS ALL COVERS TO THE DIRECTOR GENERAL"

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Report No. SS 2101739

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CHANGE OF CONDITIONS: ITI may at its sole discretion add to or amend the conditions of this report at the time of issue of the report and such additions or amendments shall be binding on the customer.

Page 02 of 04 pages



Test Report on Ceylon Cinnamon Powder

Report No. SS 2101739

Name & Address of the customer : Ms. Anushka Wickramatunge
25 A, Gnanarathne Mawatha
Pepiliyana

Specimen : Ceylon Cinnamon Powder
Description -
Appearance - Powder
Colour - Light brown
Container - Sealed laminated bag
(Approx. 170 g)

Label -

**“Ceylon Cinnamon Powder
Cinnamon Vogue
Batch No. - 209
B. Before - 01.07.2024”**

Date of receipt : 2021.01.26

Test requested : Tests for moisture content, volatile oil content, total ash, acid insoluble ash, extraneous matter, coumarin content and sulphur content as per customer's letter received on 2021.01.25.

Test method :

- (i) Moisture content
- (ii) Volatile oil content
- (iii) Total ash
- (iv) Acid insoluble ash
Test No. (i) – (iv)
According to SLS 81 : 2010.
- (v) Extraneous matter
According to SLS 186, Part II : 2008
- (vi) Coumarin content
High Performance Liquid Chromatography -
(Inhouse developed method)
- (vii) Sulphur content
As per ISO 5522 : 1981 (E)



Report No. SS 2101739

Test dates : 2021.02.08 - 2021.02.15

Results :

- | | | | |
|-------|----------------------|---|--|
| (i) | Moisture content | - | 6.7%, v/w |
| (ii) | Volatile oil content | - | 0.9%, v/w |
| (iii) | Total ash | - | 11.5%, w/w |
| (iv) | Acid insoluble ash | - | 0.5%, w/w |
| (v) | Extraneous matter | - | Not present |
| (vi) | Coumarin content | - | 0.0007 ± 0.00%, w/w |
| | | | *(Minimum detectable level - 0.0004%, w/w) |
| (vii) | Sulphur content | - | Not detected |
| | | | *(Minimum detectable level is 1 mg/kg) |

Analysis was carried out by Ms. S.A.D.P.S. Jayawardhane, Research Scientist and Ms. K.A.M.S. Kumarapeli, Assistant Research Technologist.
Test for sulphur content was subcontracted to Chemical & Microbiological Laboratory of ITI.

.....
Mr. U.K.A. Samarasinghe
Assistant Research Technologist
Herbal Technology Section

2021.02.22
/gk

.....
Authorized Signatory

Dr. (Mrs.) S. Chelvendran
Principal Research Scientist
Herbal Technology Section
Industrial Technology Institute

The report is limited specifically to the specimen/s submitted.

Page 04 of 04 pages



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503/A, Halbarawa Gardens, Thaladena, Malambo, Sri Lanka.

Telephone: +94 11 2797300 Fax: +94 11 2379848

TEST REPORT

Report No. SS 2100634

Report to:

Ms. Anushka Wickramatunge
25 A, Gnanarathne Mawatha
Pepiliyana

Issued by:

Herbal Technology Section
Industrial Technology Institute

2021.02.08

The Report is issued under the following conditions:

Report No. SS 2100634

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Test Report on Cinnamon Powder

Report No. SS 2100634

Name & Address of the customer : Ms. Anushka Wickramatunge
25 A, Gnanarathne Mawatha
Pepiliyana

Specimen : Cinnamon Powder
Description -
Appearance - Powder
Colour - Light brown
Container - Sealed laminated bag
(Approx. 170 g)
Label -
"Cinnamon Powder
Cinnamon Vogue
Batch No - 209
B. Before - 01.07.2024"


Date of receipt : 2021.01.15

Test requested : Test for fineness test as per customer's letter dated
on 2021.01.13.

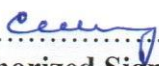
Test method : According to SLS 186, Part 12 : 2008

Test dates : 2021.01.22

Results : Fineness test - 91.1% pass through the 106 μ m sieve


.....
Mr. U.K.A. Samarasinghe
Assistant Research Technologist
Herbal Technology Section

2021.02.08
/gk


.....
Authorized Signatory

Dr. (Mrs.) S. Chelvendran
Principal Research Scientist
Herbal Technology Section
Industrial Technology Institute

The report is limited specifically to the specimen/s submitted.



CERTIFICATE OF ANALYSIS

Customer: Cinnamon Vogue, Inc.
2780 S. Jones Blvd #3687
Ste 200
Las Vegas, NV 89146

Reference No.: 26032857

Replaces:

Completion Date: 2/25/2021

Page: 1 of 2

Sales Order No: 113148

Customer PO: N/A

Sample Condition: GOOD
Received Temperature: 19.0C

Storage Conditions: AMBIENT
Disposal Instructions: KEEP FOR 30 DAYS

Sample: Cinnamon Powder

Lot No.: 209

Method Validation is not conducted for every sample matrix

Test Description	Methodology	Specification	Result	Notebook
<u>Pesticide</u>				
Acephate	GM0166 (USP)	NMT 0.1 ppm	< 0.10 ppm	10535 084
Alachlor	GM0166 (USP)	NMT 0.05 ppm	< 0.05 ppm	10535 084
Aldrin and dieldrin (sum of)	GM0166 (USP)	NMT 0.05 ppm	< 0.05 ppm	10535 084
Azinphos-ethyl	GM0166 (USP)	NMT 0.1 ppm	< 0.10 ppm	10535 084
Azinphos-methyl	GM0166 (USP)	NMT 1 ppm	< 1 ppm	10535 084
Bromophos-ethyl	GM0166 (USP)	NMT 0.05 ppm	< 0.05 ppm	10535 084
Bromophos-methyl	GM0166 (USP)	NMT 0.05 ppm	< 0.05 ppm	10535 084
Bromopropylate	GM0166 (USP)	NMT 3 ppm	< 3 ppm	10535 084
Chlordane (sum)	GM0166 (USP)	NMT 0.05 ppm	< 0.05 ppm	10535 084
Chlorfenvinphos	GM0166 (USP)	NMT 0.5 ppm	< 0.5 ppm	10535 084
Chlorpyrifos-ethyl	GM0166 (USP)	NMT 0.2 ppm	< 0.2 ppm	10535 084
Chlorpyrifos-methyl	GM0166 (USP)	NMT 0.1 ppm	< 0.10 ppm	10535 084
Chlorthal-dimethyl	GM0166 (USP)	NMT 0.01 ppm	< 0.01 ppm	10535 084
Cyfluthrin (sum)	GM0166 (USP)	NMT 0.1 ppm	< 0.10 ppm	10535 084
lambda-Cyhalothrin	GM0166 (USP)	NMT 1 ppm	< 1 ppm	10535 084
Cypermethrin and isomers (sum)	GM0166 (USP)	NMT 1 ppm	< 1 ppm	10535 084
DDT (sum)	GM0166 (USP)	NMT 1 ppm	< 1 ppm	10535 084
Deltamethrin	GM0166 (USP)	NMT 0.5 ppm	< 0.5 ppm	10535 084
Diazinon	GM0166 (USP)	NMT 0.5 ppm	< 0.5 ppm	10535 084
Dichlofluanid	GM0166 (USP)	NMT 0.1 ppm	< 0.10 ppm	10535 084
Dichlorvos	GM0166 (USP)	NMT 1 ppm	< 1 ppm	10535 084
Dicofol	GM0166 (USP)	NMT 0.5 ppm	< 0.5 ppm	10535 084
Dimethoate and omethoate (sum)	GM0166 (USP)	NMT 0.1 ppm	< 0.10 ppm	10535 084
Dithiocarbamates (expressed as	GM0166 (USP)	NMT 2 ppm	< 2 ppm	10535 084
Endosulfan (sum)	GM0166 (USP)	NMT 3 ppm	< 3 ppm	10535 084
Endrin	GM0166 (USP)	NMT 0.05 ppm	< 0.05 ppm	10535 084
Ethion	GM0166 (USP)	NMT 2 ppm	< 2 ppm	10535 084
Etrifos	GM0166 (USP)	NMT 0.05 ppm	< 0.05 ppm	10535 084
Fenchlorophos (sum)	GM0166 (USP)	NMT 0.1 ppm	< 0.10 ppm	10535 084
Fenitrothion	GM0166 (USP)	NMT 0.5 ppm	< 0.5 ppm	10535 084
Fenpropathrin	GM0166 (USP)	NMT 0.03 ppm	< 0.03 ppm	10535 084
Fensulfothion (sum)	GM0166 (USP)	NMT 0.05 ppm	< 0.05 ppm	10535 084
Fenthion (sum)	GM0166 (USP)	NMT 0.05 ppm	< 0.05 ppm	10535 084
Fenvalerate	GM0166 (USP)	NMT 1.5 ppm	< 1.5 ppm	10535 084
Flucythrinate	GM0166 (USP)	NMT 0.05 ppm	< 0.05 ppm	10535 084
Fluvalinate	GM0166 (USP)	NMT 0.05 ppm	< 0.05 ppm	10535 084

Authorized SORA Reviewer:

Megan Hicks
Megan Hicks - Laboratory Supervisor

Testing results are representative of sample submitted using a simple decision rule.
Uncertainty Budgets available upon request for ISO 17025:2017 Scoped testing items.

15366 US Hwy 160 Forsyth, Mo 65653 - Tel: 877-645-8767 - Fax: 417-546-2398 - www.soralabs.com
Microbiology testing facility: 10203 E Hwy 76 Forsyth, Missouri USA 65653

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CERTIFICATE OF ANALYSIS

Reference No.: 26032857

Replaces:

Customer: Cinnamon Vogue, Inc.
2780 S. Jones Blvd #3687
Ste 200
Las Vegas, NV 89146

Completion Date: 2/25/2021

Page: 2 of 2

Sales Order No: 113148

Customer PO: N/A

Sample Condition: GOOD
Received Temperature: 19.0C

Storage Conditions: AMBIENT
Disposal Instructions: KEEP FOR 30 DAYS

Sample: Cinnamon Powder

Lot No.: 209

Method Validation is not conducted for every sample matrix

Test Description	Methodology	Specification	Result	Notebook
<u>Pesticide</u>				
Fonophos	GM0166 (USP)	NMT 0.05 ppm	< 0.05 ppm	10535 084
Heptachlor (sum)	GM0166 (USP)	NMT 0.05 ppm	< 0.05 ppm	10535 084
Hexachlorbenzene	GM0166 (USP)	NMT 0.1 ppm	< 0.10 ppm	10535 084
Hexachlorocyclohexane (sum of	GM0166 (USP)	NMT 0.3 ppm	< 0.3 ppm	10535 084
Lindane (Hexachlorocyclohexane	GM0166 (USP)	NMT 0.6 ppm	< 0.6 ppm	10535 084
Malathion and malaoxon (sum)	GM0166 (USP)	NMT 1 ppm	< 1 ppm	10535 084
Mecarbam	GM0166 (USP)	NMT 0.05 ppm	< 0.05 ppm	10535 084
Methacriphos	GM0166 (USP)	NMT 0.05 ppm	< 0.05 ppm	10535 084
Methamidophos	GM0166 (USP)	NMT 0.05 ppm	< 0.05 ppm	10535 084
Methidathion	GM0166 (USP)	NMT 0.2 ppm	< 0.2 ppm	10535 084
Methoxychlor	GM0166 (USP)	NMT 0.05 ppm	< 0.05 ppm	10535 084
Mirex	GM0166 (USP)	NMT 0.01 ppm	< 0.01 ppm	10535 084
Monocrotophos	GM0166 (USP)	NMT 0.1 ppm	< 0.10 ppm	10535 084
Parathion-ethyl and Paraaxon-e	GM0166 (USP)	NMT 0.5 ppm	< 0.5 ppm	10535 084
Parathion-methyl and Paraaxon-	GM0166 (USP)	NMT 0.2 ppm	< 0.2 ppm	10535 084
Pendimethalin	GM0166 (USP)	NMT 0.1 ppm	< 0.10 ppm	10535 084
Pentachloroanisole	GM0166 (USP)	NMT 0.01 ppm	< 0.01 ppm	10535 084
Permethrin and isomers	GM0166 (USP)	NMT 1 ppm	< 1 ppm	10535 084
Phosalone	GM0166 (USP)	NMT 0.1 ppm	< 0.10 ppm	10535 084
Phosmet	GM0166 (USP)	NMT 0.05 ppm	< 0.05 ppm	10535 084
Piperonyl Butoxide	GM0166 (USP)	NMT 3 ppm	< 3 ppm	10535 084
Pirimiphos-ethyl	GM0166 (USP)	NMT 0.05 ppm	< 0.05 ppm	10535 084
Pirimiphos-methyl (sum)	GM0166 (USP)	NMT 4 ppm	< 4 ppm	10535 084
Procymidone	GM0166 (USP)	NMT 0.1 ppm	< 0.10 ppm	10535 084
Profenophos	GM0166 (USP)	NMT 0.1 ppm	< 0.10 ppm	10535 084
Prothiophos	GM0166 (USP)	NMT 0.05 ppm	< 0.05 ppm	10535 084
Pyrethrum (sum)	GM0166 (USP)	NMT 3 ppm	< 3 ppm	10535 084
Quinalphos	GM0166 (USP)	NMT 0.05 ppm	< 0.05 ppm	10535 084
Quintozene (sum)	GM0166 (USP)	NMT 1 ppm	< 1 ppm	10535 084
S-421	GM0166 (USP)	NMT 0.02 ppm	< 0.02 ppm	10535 084
Tecnazene	GM0166 (USP)	NMT 0.05 ppm	< 0.05 ppm	10535 084
Tetradifon	GM0166 (USP)	NMT 0.3 ppm	< 0.3 ppm	10535 084
Vinclozolin	GM0166 (USP)	NMT 0.4 ppm	< 0.4 ppm	10535 084
Bromides	GM0166 (USP)	NMT 125 ppm	<125 ppm	10535 084

Authorized SORA Reviewer:

Megan Hicks

Megan Hicks -Laboratory Supervisor

Testing results are representative of sample submitted using a simple decision rule.
Uncertainty Budgets available upon request for ISO 17025:2017 Scoped testing items.

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Microbiology testing facility: 10203 E Hwy 76 Forsyth, Missouri USA 65653

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CERTIFICATE OF ANALYSIS

Customer: Cinnamon Vogue, Inc.
2780 S. Jones Blvd #3687
Ste 200
Las Vegas, NV 89146

Customer PO: N/A

Sample Condition: GOOD
Received Temperature: AMBIENT

Sample: Cinnamon Powder

Lot No.: 209

Reference No.: 26082741

Replaces:

Completion Date: 2/23/2021

Page: 1 of 1

Sales Order No: 113148

Storage Conditions: AMBIENT
Disposal Instructions: KEEP FOR 30 DAYS

Method Validation is not conducted for every sample matrix

<u>Test Description</u>	<u>Methodology</u>	<u>Specification</u>	<u>Result</u>	<u>Notebook</u>	
<u>Analytical</u>					
Arsenic ICP-MS	GM0224	Actual	0.11 ppm	10541	094
Cadmium ICP-MS	GM0224	Actual	0.54 ppm	10541	094
Lead (Pb)ICP-MS	GM0224	Actual	1.15 ppm	10541	094
Mercury ICP-MS	GM0224	Actual	0.01 ppm	10541	094

Authorized SORA Reviewer:

Megan Hicks
Megan Hicks - Laboratory Supervisor

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