



AMMAGENOMICS

Accurate Molecular Mutation Analytical Genomics

FOOD TESTING LABORATORY



2571 151124

Sample Name : SAMPLE-1 WHEAT GRASS POWDER

Job No : 2571

Batch No : N/A

Sample Described By the Customer : Mr. T. Navaneetha Krishnan

Name & Address of the Customer : No. 25, Vellipalayam Road
Mettupalayam 641301

Printed : 21/11/2024 16:09:08

AMGCS/FD/ : 2571 151124

Sample Collected on : 15/11/2024 18:20:10

Sample Received on : 15/11/2024 18:20:10

Analysis Commenced On : 15/11/2024 18:20:10

Analysis Completed on : 21/11/2024 12:05:00

Sample Drawn By : Customer

Total Polyphenol Analysis in Food Samples

Test	Result	Unit	Method
Total Polyphenol Content	2796	mg/kg	PP-FD-AMG-303 (Gallic Acid)

Note:

This report is applicable solely to the examined sample provided by the customer. The accuracy of the results may be influenced by the information provided by the customer. Reproduction of the test report is prohibited unless done in its entirety and with the written approval of AMMAGENOMICS Food Testing Laboratory. As an electronically generated report, manual signatures are not necessary.

(Collected At: 15/11/2024 18:20:10, Received At: 15/11/2024 18:20:10, Reported At: 21/11/2024 12:05:00)

----- End Of Report -----

Dr. Pradheep Chhalliyil
Ph.D Biochemistry
Lab Director

Ms. C. K. Priyadarshini
MCA
Quality Manager



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No:1/87, Arcot Road Virugambakkam,
Chennai-600 092, Ph:044 -35607780

**Sample has been collected outside the laboratory. The results pertain to the sample received.

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Address :1/87- 1st Floor, Arcot Road, Saligramam, Chennai 600093

GSTIN. 33ABTFA5291K1ZY



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Analysis Completed on : 21/11/2024 12:06:29

Sample Drawn By : Customer

Malondialdehyde (MDA) in Food Samples

Test	Result	Unit	Method
MDA Value	97	mg/kg	MDA - FD - AMG - 142

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Sample Drawn By : Customer

Total Hesperidin Analysis in Food Samples

<u>Test</u>	<u>Result</u>	<u>Unit</u>	<u>Method</u>
Total Hesperidin Content	3941	mg/Kg	HS-FD-AMGCS-01

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