



AMMAGENOMICS

Accurate Molecular Mutation Analytical Genomics

FOOD TESTING LABORATORY



1180 131223

Sample Name : FDOCA182 - SUKKU COFFEE
Job No : 1180
Batch No : N/A
Sample Described By the Customer : Kapilanalalam
Name & Address of the Customer : S.A.P Star Residency, 1/137-65, Pongalur, Tamil Nadu 641667
Printed : 25/12/2023 15:10:50

AMGCS/FD/ : 1180 131223
Sample Collected on : 13/12/2023 15:23:15
Sample Received on : 13/12/2023 15:27:15
Analysis Commenced On : 13/12/2023 15:23:15
Analysis Completed on : 18/12/2023 21:28:42
Sample Drawn By : Customer

Total Polyphenol in Food

Test	Result	Unit	Method
Total Polyphenol	349.70	mg/kg	FC - Gallic Acid Method

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: 13/12/2023 15:23:15, Received At: 13/12/2023 15:23:15, Reported At: 18/12/2023 21:28:42)

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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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GSTIN. 33ABTFA5291K1ZY



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Malondialdehyde (MDA)

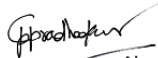
Test	Result	Unit	Method
MDA Value	7.20	mg/kg	TBA - 1,1,3 - Triethoxypropane Method

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(Collected At: 13/12/2023 15:23:15, Received At: 13/12/2023 15:23:15, Reported At: 18/12/2023 21:28:51)

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


Dr. Pradheep Chhalliyil
Ph.D Biochemistry
Lab Director



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