AMMAGENOMICS

Accurate Molecular Mutation Analytical Genomics

FOOD TESTING LABORATORY

449 250623

		AMDL	: 449	**Sample Collection**	: 24/06/2023 15:34:12
Sample Name	: MANGO GINGER	**Batch No**	: N/A	**Sample Received**	: 25/06/2023 10:02:54
Ref. By	: Direct	**Printed**	: 07/07/2023 10:49:23	**Report Released**	: 07/07/2023 10:49:17
Sent By	: Navaneetha krishnan, Mettupalayam				

Chemical Analysis

Test		Result	Unit	Method
Total Polyphenolic Content	:	483	mg/Kg or mg/L	AMGCS FOOD PP KIT
Sample for Comparison	:	128	mg/Kg or mg/L	
Ascorbic Acid	:	254	mg/Kg or mg/L	AMGCS FOOD AX KIT
Sample for Comparison	:	95	mg/Kg or mg/L	
MDA	:	1.20	mg/Kg or mg/L	AMGCS FOOD MDA KIT
Sample for Comparison	:	8.81	mg/Kg or mg/L	
Hesperdin	:	159	mg/Kg or mg/L	AMGCS FOOD HP KIT
Sample for Comparison	:	42	mg/Kg or mg/L	
Co Enzyme Q10	:	85	mg/Kg or mg/L	AMGCS FOOD Q10 KIT
Sample for Comparison	:	19	mg/Kg or mg/L	
Crucumin Content	:	19	%	AMGCS CM FOOD KIT
Sample for Compairison	:	7	%	

METHOD	INSTRUMENT
Spectrophotometry based Chemical Absorbance Method	SPECTRO star Nano Absorbance Plate Reader

- The laboratory uses certified methods and quality controls with precision instruments for reporting highly accurate results.
- This self-test was requested by the Customer for the supplied Food Sample.

(Collected At: 24/06/2023 15:34:12, Received At: 24/06/2023 15:34:12, Reported At: 07/07/2023 10:49:17)

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

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