

CIN : U74999TN2008PTC067568

TEST REPORT

Report Number and date	CTL/CH/N-12346/2017-18 & 29.03.2018		
Sample Number	N-12346/17-18		
Customer Name & Address	M/s. Sujin's Total Activation Private Limited,		
	No.100/19, Pullayanvillai, Kallankuzhi(Po), Kanyakumari (Dt) - 629 166.		
SAMPLE DETAILS			
Sample Description By Customer	XTEND GOLD		
Additional Information By Customer	Lot No.: 254312		
	Manufactured On : January 2018		
Quantity Received	250 g x 2 Nos.	Sampled By	Customer
Date of Receipt	21.03.2018	Sample Condition	Good & Received in Packed Condition
Analysis Starting Date	26.03.2018	Analysis Completion Date	29.03.2018

Test Results:

The above sample tested as received, and results are as follows:

S. NO	PARAMETERS	METHOD	UNITS	RESULTS
1	Energy (By Calculation)	FAO Method	Kcal/100g	275
2	Carbohydrates (By difference)	CTL/SOP/FOOD/262 - 2014	g/100g	12.7
3	Total Fat	AOAC 20 th Edn.2016, 954.02	g/100g	13.0
4	Protein (Nx6.25)	AOAC 20 th Edn.2016, 986.25	g/100g	26.7
5	Total Sugars	AOAC 20 th Edn.2016, 925.05	g/100g	BDL(DL:2.0)

BDL - Below Detection Limit; DL - Detection Limit;



For Chennai Testing Laboratory Pvt Ltd

A. Rajkumar

Authorised Signatory

A. RAJKUMAR
Technical Manager

Page 1 of 2

CIN : U74999TN2008PTC067568

TEST REPORT

Report Number and date	CTL/CH/N-12346/2017-18 & 29.03.2018		
Sample Number	N-12346/17-18		
Customer Name & Address	M/s. Sujin's Total Activation Private Limited,		
	No.100/19, Pullayanvillai, Kallankuzhi(Po), Kanyakumari (Dt) - 629 166.		
SAMPLE DETAILS			
Sample Description By Customer	XTEND GOLD		
Additional Information By Customer	Lot No.: 254312		
	Manufactured On : January 2018		
Quantity Received	250 g x 2 Nos.	Sampled By	Customer
Date of Receipt	21.03.2018	Sample Condition	Good & Received in Packed Condition
Analysis Starting Date	26.03.2018	Analysis Completion Date	29.03.2018

Test Results:

The above sample tested as received, and results are as follows:

S. NO	PARAMETERS	METHOD	UNITS	RESULTS	REQUIREMENTS *
1	Lead as Pb	CTL/SOP/FOOD/090-2014	mg/kg	BDL (DL:0.1)	NMT 2.5
2	Cadmium as Cd	AOAC 20th Edition, 999.11- 2016	mg/kg	BDL (DL:0.1)	NMT 1.5
3	Arsenic as As	AOAC 20th Edition, 986.25- 2016	mg/kg	BDL (DL:0.1)	NMT 1.1
4	Mercury as Hg	AOAC 20th Edition, 971.21- 2016	mg/kg	BDL (DL:0.1)	NMT 1.0

BDL - Below Detection Limit; DL - Detection Limit; NMT - Not More Than;

*As per FSS Regulations 2011.

REMARKS: The sample meets the requirement of FSS Regulations 2011 with respect to the parameter tested.

*****END OF REPORT*****

For Chennai Testing Laboratory Pvt Ltd



A. Rajkumar

Authorised Signatory

A. RAJKUMAR
Technical Manager

Page 2 of 2