



FHHL PRIVATE LIMITED

(FOOD HYGIENE & HEALTH LABORATORY)

Testing of • Food & Processed Food Products • Water
• Environmental Monitoring & Analysis • Packaging Material

Laboratory Add.: Sr. NO. 126/10, Plot No. 1, Hadapsar Industrial Estate, Hadapsar, Pune - 411 013, MH., India.
Mob. : +91-9881237321, +91-8380074695
E-mail : info@fhhl.in Website : www.fhhl.in



TEST REPORT		Report Date :- 29/04/2023		
Test Report No. FHHL/2304/F/088-1	Page No.: 1 of 1			
Sample ID :- 2304/F/088-1				
ULR No. :- TC593123000003762F				
Customer Name & Address :- Lord Saiyash Agro and Food Products LLP Hadapsar, Pune.	Customer Reference Document: 25/04/2023			
Sample Information :- Sample Type :- Food Sample Quantity of sample received :- 500gm X 2No	Sample Collected By:- Customer Sealed/Unsealed :- Sealed			
Information Provided By Customer :- a) Sample Marked As:- Jaggery Powder b) Packing:- Plastic Pouch c) Preservation:- At Room Temperature				
Date of Receipt in the Lab. :- 25/04/2023				
Date(s) of testing :- 25/04/2023 to 29/04/2023				
Location of test performance :- In-house				
Discipline:- Chemical Testing				
Product Group: Food and Agricultural Products	Sub Group: Sugar & sugar products			
Sr. No.	Test Done	Result	Unit	Test Method
01.	Protein	2.09	g/100g	IS 7219 – Modified method by FOSS Kjeltec
02.	Total Fat	<0.1	g/100g	IS 6287
03.	Carbohydrate (Available)	91.19	g/100g	FHHL/SOP/CHEM/F/33
04.	Energy	373.84	Kcal/100g	
05.	Total Sugar	90.85	g/100g	FHHL/SOP/CHEM/F/78
06.	Sodium	133.42	mg/100g	FHHL/SOP/CHEM/F/74
Note: 1. Retention time of the above mentioned sample would be 15 days after report date, subject to the remnant quantity.				
Reviewed by				
END OF REPORT				



Seema Bakde
Authorised Signatory
Chemical Testing

Conditions of reporting: 1) Above results pertain only to the sample tested as received and above results reflects our findings at the time and place of testing. 2) This report in full or part shall not be published, advertised unless prior written permission has been secured. 3) Comments given in the report are advisory only and shall not be used in case of legal matters. 4) This report is exclusively for the use of the customer, whose name and address are mentioned above. No third party can derive any rights against FHHL Pvt. Ltd., to raise any claims on basis of this report. 5) This report is not allowed to be edited in any manner. FHHL Pvt. Ltd. reserves all rights to take legal actions if any such incidence is noticed. 6) FHHL is not liable for any form of financial claims made against it for the report issued. If any liability claims made shall be scientifically and legally proved & the total liability would not extend to the invoiced/paid amount against the respective test report only. 7) Unless specified, sampling was not performed by FHHL and result apply to the sample as received.





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TEST REPORT				Report Date :- 29/04/2023	
Test Report No. FHHL/2304/F/088-2			Page No.: 1 of 2		
Sample ID :- 2304/F/088-2					
ULR No. :- TC593123000003763F					
Customer Name & Address :- Lord Saiyash Agro And Food Products LLP Hadapsar , Pune.				Customer letter No. - -- & date :- 25/04/2023	
Sample Information :-					
Sample Type :- Food Sample			Sample Collected By:- Customer		
Quantity of sample received :- 500gm X 2No			Sealed/Unsealed :- Sealed		
Information Provided By Customer: -					
a) Sample Marked As: - Jaggery Powder					
b) Packing: - Plastic Pouch					
c) Preservation:- At Room Temperature					
Date of Receipt in the Lab. :- 25/04/2023					
Date(s) of testing :- 25/04/2023 to 29/04/2023					
Location of test performance :- In-house					
Discipline: - Chemical Testing					
Product Group: Food and Agricultural Products			Sub Group: Sugar & sugar products		
Product Group: Residue & Contaminants in Food and Agricultural Products			Sub Group: Trace Metal Elements		
Sr. No.	Test Done	Result	Unit	Limits as per FSSR for Jaggery	Test Method
01.	Moisture	3.95	g/100g	Not more than 7.0%	IS 6287
02.	Extraneous Matter and Water Insoluble matter on dry basis	<0.1	g/100g	Not more than 2%, on dry basis	IS 15279
03.	Total ash on dry basis (Total Mineral)	2.80	g/100g	Not Specified	AOAC 900.02
04.	Acid Insoluble Ash on dry basis	0.072	g/100g	Not more than 0.5%, on dry basis	IS 6287
Reviewed by 		P.T.O 			



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TC-5931

TEST REPORT

Report Date :- 29/04/2023

Test Report No. FHHL/2304/F/088-2

Page No.: 2 of 2

Sample ID :- 2304/F/088-2

ULR No. :- TC593123000003763F

Customer Name & Address: - Lord Saiyash Agro and Food Products LLP
Hadapsar , Pune.

Customer letter No. ---
& date :- 25/04/2023

Sample Information: -

Sample Type :- Food Sample

Sample Collected By:- Customer
Sealed/Unsealed :- Sealed

Quantity of sample received :- 500gm X 2No

Information Provided By Customer: -

a) Sample Marked As :- Jaggery Powder

b) Packing: - Plastic Pouch

c) Preservation:- At Room Temperature

Date of Receipt in the Lab. :- 25/04/2023

Date(s) of testing :- 25/04/2023 to 29/04/2023

Location of test performance :- In-house

Discipline: - Chemical Testing

Product Group: Food and Agricultural Products

Sub Group: Sugar & sugar products

Product Group: Residue & Contaminants in Food and Agricultural Products

Sub Group: Trace Metal Elements

Sr. No.	Test Done	Result	Unit	Limits as per FSSR for Jaggery	Test Method
01.	Lead	<0.15	mg/kg	2.5 mg/kg, max	FHHL/SOP/CHEM/F/74
02.	Copper	<0.75	mg/kg	30.0 mg/kg, max	
03.	Arsenic	<0.15	mg/kg	1.1 mg/kg, max	
04.	Tin	<0.75	mg/kg	250.0 mg/kg, max	
05.	Cadmium	<0.05	mg/kg	1.5 mg/kg, max	
06.	Mercury	<0.05	mg/kg	1.0 mg/kg, max	

Remark: - Pertaining to the above mentioned test parameters only in Report No. FHHL/2304/F/088-2 & Report No. FHHL/2304/F/088-2 [NA], the sample confirms to FSS Regulations under "Clause 2.8.4.2", for Metal Contaminants "Clause 2.1.1".

Note: Retention time of the above mentioned sample would be 15 days after report date, subject to the remnant quantity.


Reviewed by

END OF REPORT


Seema Bakde
Authorised Signatory
Chemical Testing



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TEST REPORT

Report Date :- 29/04/2023

Test Report No. FHHL/2304/F/088-2[NA]

Page No.: 1 of 1

Sample ID :- 2304/F/088-2

Customer Name & Address: - Lord Saiyash Agro And Food Products LLP
Hadapsar , Pune.

Customer letter No. ---
& date :- 25/04/2023

Sample Information :-

Sample Type :- Food Sample

Sample Collected By:- Customer
Sealed/Unsealed :- Sealed

Quantity of sample received :- 500gm X 2No

Information Provided By Customer: -

a) Sample Marked As: - Jaggery Powder

b) Packing: - Plastic Pouch

c) Preservation:- At Room Temperature

Date of Receipt in the Lab. :- 25/04/2023

Date(s) of testing :- 25/04/2023 to 29/04/2023

Location of test performance :- In-house

Discipline: - Chemical Testing

Product Group: Food and Agricultural Products

Sub Group: Sugar & sugar products

Product Group: Residue & Contaminants in Food and Agricultural Products

Sub Group: Trace Metal Elements, Other

Sr. No.	Test Done	Result	Unit	Limits as per FSSR for Jaggery	Test Method
01.	Total Sugar expressed as invert Sugar On dry basis	94.63	g/100g	Not less than 90%	IS 15279
02.	Melamine	<2.5	mg/kg	Max, 2.5	FHHL/SOP/CHEM/F/67
03.	Methyl Mercury as Elemental Hg	<0.25	mg/kg	0.25 mg/kg, max	FHHL/SOP/CHEM/F/74
04.	Cholesterol	<0.5	mg/100g	Not Specified	FHHL/SOP/ CHEM/F/30
05.	Trans Fat	<0.001	g/100g	Not Specified	FHHL/SOP/ CHEM/F/31
06.	Saturated Fat	<0.1	g/100g	Not Specified	

Remark: - Pertaining to the above mentioned test parameters only in Report No. FHHL/2304/F/088-2 & Report No. FHHL/2304/F/088-2 [NA], the sample confirms to FSS Regulations under "Clause 2.8.4.2", for Metal Contaminants "Clause 2.1.1".

Note: 1. Retention time of the above mentioned sample would be 15 days after report date, subject to the remnant quantity.

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