







ISO9001:2015CERTIFIEDCOMPANY

ALL TYPE OF FOOD TESTING

D/112, Uttam Nagar, Nikol Road, Nr. Torrent Power, Nikol, Ahmedabad, (Gujarat) India-382350 Mo.9712616285 E-Mail: vedantfoodlaboratory2016@gmail.com

Sample Submitted By

Address E-mail Contact

Venu Ghee

Surat

Test Report No. Date Of Receipt

VL/2122/0363 11/08/2022 11/08/2022

Date Of Issue Customer's Ref No.

物

NA

Sample description

Sample Qty Packing Mode Sample Condition Ghee 200 ML

Packed in Plastic Jar

Satisfactory

Analysis Start Date

12/08/2022

Mfg by Mfg Date

NA NA

Exp Date

B. No.

NA

12H22

Analysis End Date 12/08/2022

PHYSICAL ANALYSIS RESHLTS

		Analysis Results	F.S. Standard of Ghee	Ref.Method
1.	General Characteristics (Quality / Apprience)	Semi Liquid White		Physical Test
2.	Organoleptic / Aroma Test	Good	144	Physical Test

CHEMICAL ANALYSIS RESULT

1.	Free Fatty Add (F.F.A.)	0.33	Max. 3.00%	IS: 3508(1966)
2.	Moisture	0.10	Max. 0.50%	IS: 3508(1966)
3.	Boudouins Test	Negative	Must Be Negative	IS: 3508(1966)
4.	B.R. Reading at 40.0°C	41.5	40.0 to 43.5 at 40.0°C	IS: 3508(1966)
5.	Reichert-Meissel Value	30.58	Min. 24.0 to 32.0	IS: 3508(1966)
6.	Added Dye Colour		Must Be Negative	I.C.M.R 1990
7.	After Washing R.M. Value		Max. 2.5% Difference Between R.M. Value	-
8.	TLC Test for Vegetable Fat		Must Be Negative	FSSAI Method
9.	TLC Test for Foreign Fat		Must Be Negative	FSSAI Method

Conclusion: In the opinion of the undersigned, the submitted sample is CONFORM with the prescribed standard of quality in above respect of Food Safety & Standard Regulation 2011.

NA=Not Applicable

VEDANT FOOD LABORATORY

For Yedant Food Laboratory, Hardik MALAVIYA Authorised SIGNATORY

Note:

- 1. Sample Drawn & submitted by Party / Vedant Food Laboratory for Analysis purpose.
- This Report is not be Published, Advertisement & Other any Legal Action Without Our Special Permission in Writing DIRECTOR, VEDANT FOOD LABORATORY - Ahmedabad.
- 3. Receiver Samples will be Destroyed after One Month From the Date of Issue of the Report.
- 4. Customer Requested for the Above test Only