

CERTIFICATE OF ANALYSIS



Issued from:

Choksi Laboratories Limited (**Building - 2 "Pasteur"**)
 Survey No. 9/1, Balaji Tulsiana Industrial Estate,
 Kumedi, Off. M.R. 10 Toll Naka,
 Indore - 452010 (M.P.) INDIA

<p>Issued to: SUMUKH SWEETS, INDORE 299FH, SCHEME NO-54, VIJAY NAGAR Indore, Madhya Pradesh India - 452010</p>	<p>CoA ID: 01800614/25-26 Report No.: 01800614/25-26 (v1) Issue date: 24-01-2026 Customer Ref(s): N/M Customer ID: SS240082</p>
<p>Sample Name: COCONUT CASHEW COOKIES Manufacture License No: N/M Manufacturer Name: N/M Manufacturing Date: N/M Reference of Letter: N/M Date of Letter: N/M Date of Receipt: 09-01-2026 Batch Number: N/M Batch Size: N/M Expiry / Retest Date: N/M</p>	<p>Sample Quantity: 500 Grams Sealed / Unsealed: Unsealed Packing: Cardboard Analysis Start Date: 09-01-2026 Analysis End Date: 24-01-2026 Sampling Date: N/M Sampled By: Client Sampling Location: N/M Page Number: 1 of 1</p>

Sr.No.	Characteristics	Unit	Result	Reference Method
Chemical Parameters				
1.	Protein	g/100 g	7.55	CLL-IDR-STPAGR-00120
2.	Fat	g/100 g	33.0	CLL-IDR-STPAGR-00120
3.	Carbohydrate	g/100 g	56.12	CLL-IDR-STP-AGR-00120
4.	Total Sugar	g/100 g	25.68	CLL-IDR-STP-AGR-00120
5.	Added Sugar	g/100 g	21.80	CLL-IDR-STP-AGR-00120
6.	Saturated Fat	g/100 g	23.69	CLL-IDR-STP-AGR-00118
7.	Trans Fat	g/100 g	0.37	CLL-IDR-STP-AGR-00118
8.	Cholesterol	mg/100 g	Below Limit Of Quantification (BLQ=0.1)	CLL-IDR-STP-AGR-00120
9.	Sodium (as Na)	mg/100 g	313.93 (MDL=0.50)	CLL-IDR-STP-AGR-00074
10.	Butyro Refractometer reading at 40°C	Not Applicable	43.0	CLL-IDR-STP-AGR-00120
11.	Reichert Meissl value	Not Applicable	25.0	FSSAI Manual Methods of Analysis of Foods-Oils & Fats: FSSAI 02.011
12.	Energy Value	K.Cal/100 g	551.3	CLL-IDR-STPAGR-00120

[End of Report]

Remarks:

1. Sample not drawn by CLL representative and sample information as furnished by customer.
2. Test report shall not be reproduced either in part or in full, without written approval of CLL Management.
3. CLL does not give any opinion or interpretation of the same.
4. MDL Refer to Method Detection Limit
5. Subject to terms and conditions mentioned at the end of the CoA.
6. This Certificate of Analysis shall not be reproduced either in part or in full , without written approval of CLL Management.
7. This certificate refers only the particular item tested and reported parameters submitted for analysis
8. This certificate is for the customer's information only, and can neither be used in part nor in full, in any media or court of law, without prior written permission of CLL.
9. Total Liability of CLL is limited to the invoiced amount.
10. BLQ Means Below Limit of Quantification



IDR00012
 24-01-2026 14:58:50

Authorised Signatory

IDR01563
 24-01-2026 16:30:10

QA Approver

IMPORTANT INFORMATION FOR CERTIFICATE OF ANALYSIS (CoA) / CERTIFICATE OF CALIBRATION (CoC):

1. Sample(s) / Instruments are drawn and submitted by the client unless otherwise stated.
2. This certificate refers only the particular item and reported parameters submitted for calibration / analysis.
3. The results reported in this certificate are valid for the sample / instrument received as is and at the time of and under the stipulated conditions of measurement.
4. This certificate is for the customer's information only, and can neither be used in part nor in full, in any media or court of law, without prior written permission of CLL.
5. Endorsement of products is neither inferred nor implied.
6. In case of any dispute, Indore jurisdiction is applicable.
7. Perishable samples will be destroyed after testing; toxic / hazardous samples will be returned to the customer or shall be forwarded for incineration.
8. Total Liability of CLL is limited to the invoiced amount.
9. In the event, no zone is mentioned, CoA/CoC must be considered for Domestic (India) only

CLL LABS - APPROVALS / ACCREDITATIONS BY:



Note: Each CLL lab has different approvals / accreditations. Please check with the on-site BD cell for any specific registrations / submissions prior to sending test request. Your test request must mention the purpose / regulatory body / agency for which the testing is to be carried out.

CLL's SERVICE AREAS

Food & Beverages Testing Services

Agro Products (Food Raw Materials & Products, Milk & Milk Products, Agrochemicals, Fertilizers, Food Additives)

Drugs and Chemicals Testing Services:

Pharmaceuticals, Herbs, Cosmetics, Ayurvedic - Raw Materials, Formulations & Chemicals Analysis

Building Materials Testing Services:

Metals, Sand/Aggregate, Bricks, Paving Block, Cement, Paints, Minerals, PVC/HDPE Pipes, Packaging Materials & Wood Products, On-site inspection services for soil and constructions sites.

Water & Waste Water:

Drinking Water (IS:10500), Purified water for pharmaceutical use, Recreational Water, EPA / WHO Water, Water for Injections, Water for food processing, Water for dialysis etc.

Calibration Services:

Thermal, Mechanical (Mass, Volume, Speed, Pressure, Vacuum), Area / Autoclave / Steam tunnel Mapping, Electro-technical, Dimension, etc.

Other Testing, Research & Validation services:

Toys testing, Disinfectants / Sanitizers testing, Consumer products (such as Water purifiers, Sterilizers etc.), Soil investigation & analysis, Waste / Used oil for recycling / incineration, etc.

Environment Services:

Indoor and Outdoor Monitoring for workplaces / hotels / hospitals / homes etc., Industrial monitoring - ambient and stack, River/Lake water quality survey.

CLL's LAB LOCATIONS

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