

Dubai Central Laboratory Department
FOOD SAMPLE TEST REPORT

Report Number: 980883

Request Number : FITR-2025-0005162 **Report Issue Date** : 13/08/2025
Customer Name : Bean Brew Coffee & Entertainment Llc
Customer Contact Number : +9711545004581 **Sample Received Date/Time** : 07/08/2025 10:17AM
Customer Address : NA **Email** : hello@beanbrewcoffee.com
Sample Description : Coffee Beans
Sample Trade Name : NA
Sample Brand : Bean Brew Coffee **Sample Location** : NA
Sample Origin : Ethiopia **DM Barcode** : NA
Number of Units : 1 **Physical Observation** : SATISFACTORY
Production Date : 06/08/2025 **Expiry Date** : 06/08/2027
Sample Condition : OK **Packaging Type** : NA
Collection Temperature°C : 25 **Receipt Temperature°C** : 25

Test Results:

FOOD CHEMICAL ANALYSIS			DATE OF ANALYSIS : 7/8 - 13/8/2025			
PARAMETER	TEST METHOD	RESULTS	UNIT	LOQ	Uexp%	STANDARD
Ochratoxin A	DM-DCLD-SOP-CHL-FD2324	NOT DETECTED	µg/kg	3	35	EC 1881/2006 (2023)
Caffeine	DM-DCLD-SOP-CHL-FD2280	11685	mg/kg	5	4	GSO 2197:2024
Moisture	DM-DCLD-SOP-CHL-FD2205*	0.09	%w/w	0.05	8	GSO 2197:2024
Total Ash	DM-DCLD-SOP-CHL-FD2211	3.62	%w/w	0.1	2	GSO 2197:2024

FOOD MICROBIOLOGICAL ANALYSIS			DATE OF ANALYSIS : 7/8 - 13/8/2025			
PARAMETER	TEST METHOD	RESULTS	UNIT	LOD	STANDARD	
Enumeration of Yeast & Mould 3M(Solid)	DM-DCLD-SOP-MBL-FD3123	<10	CFU/g	10	UAES 1016:2017	
Enumeration of Coliforms MPN (Solid)	DM-DCLD-SOP-MBL-FD3104	<3	CFU/g	0	UAES 1016:2017	
Detection of E.coli (Solid)	DM-DCLD-SOP-MBL-FD3104	NOT DETECTED / G	/g	1	UAES 1016:2017	

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Level of Confidentiality : Shared - Confidential

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Test Report Conclusion	The Tested Parameters Are Compliant with Regulation / Standards.
Test Report Remarks	

Abbreviation: **NA** = Not Applicable, **ND** = Not Detected, **NS** = No Standard, **LOD** = Limit of Detection, **LOQ** = Limit of Quantitation, **Uexp %** = Expanded Uncertainty Percent, **CFU** = Colony Forming Unit, **FD** = Food, **DM** = Dubai Municipality, **DCLD** = Dubai Central Laboratory Department, **SOP** = Standard Operation Procedure, **EIAC** = Emirates International Accreditation Centre.

The expanded uncertainty is calculated with a coverage factor k=2, at a confidence level of 95%.



Notes:
<ul style="list-style-type: none">· All customer and sample information are provided by the customer. DCLD is not responsible for its accuracy.· The statement of conformity is based on applicable standards and the decision rules: - (DM-DCLD-SP-CHL-0020) for chemical tests, and (DM-DCLD-SP-MBL-001) for microbiological tests. <p>The results provided in this report apply only to the specific sample submitted, the specific tests conducted, and the sample information provided by the customer.</p> <ul style="list-style-type: none">· This report shall not be reproduced except in full, and shall not be used for advertising, promotional, or legal purposes without the prior written approval of DCLD.· (*) Indicates that the test is not accredited by EIAC.· (**) Indicates Halal test accredited by EIAC (EIAC Certification: HBN-TEST-001).· EIAC Certification No. LB-TEST-205, covers the accredited chemical tests.· EIAC Certification No. LB-TEST-206, covers the accredited microbiological tests.· Labeling requirements for food products are not carried out at DCLD.· For validation and approval of shelf-life test results, please contact the Food Safety Department.

- END OF TEST REPORT -

This is a system generated and electronically approved test report by Laboratory Team Leader(s) and does not require any signature.

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