



Biological and Chemical Testing Laboratory

TEST REPORT - CHEMISTRY

Report No : UIL.26.024664

Version 0

Customer Name:	Hamidreza Rouhani business		
Address:			
Contact Details/Tel:	N\A / 91203733	Date of Report:	19-Jul-2026
Email:	hamidrezaruhani@gmail.com	Sampling Date:	7/14/2026 12:00:00 AM
Sample Quantity:	2 Pec	Date Received:	14-Jul-2026
Packaging Type:	Good manufacture pack	Date of Analysis :	14-Jul-2026
Sample Condition:	Ambient	Date of Completion:	19-Jul-2026
Sample Description:	N/A	Other Reference:	
Sample Type:	Salt	Custom Reference:	12358964
Sample Product:	Black Salt	Release Number:	N/A
Sample Product Origin:	Iran	Port Custom Number:	12358964
Sample Delivered By:	Logistics Company	Analyzed By	Brajesh Kumar
Sample Collected From	Sohar Logistics Hub/Sohar seaport	Sample Receipt Temperature:	20 °C
Other Information	Clearance company contact:77118403	Sample Collected By:	Bader Al Hadidi

TEST RESULTS

Chemical Analysis:

Test Parameters	Method of Test	LPS	Result	Units	LOQ
Total NaCl equivalent	UIL-SOP-Tech-010	Min 97.0	98.51	g/100g	0.01
Iodine	UIL-SOP-Tech-062	-	1.89	mg/kg	1.0
Copper as*	UIL-SOP-Tech-008	2.0	<0.05	mg/Kg	0.05
Lead as Pb*	UIL-SOP-Tech-008	2.0	<0.05	mg/Kg	0.05
Cadmium as Cd*	UIL-SOP-Tech-008	0.1	<0.05	mg/kg	0.05
Mercury as Hg*	UIL-SOP-Tech-008	-	<0.05	mg/kg	0.05
Calcium (Ca)*	UIL-SOP-Tech-008	-	3033.37	mg/Kg	0.05
Potassium*	UIL-SOP-Tech-008	-	6293.40	mg/Kg	0.05
Magnesium*	UIL-SOP-Tech-008	-	10.706	mg/Kg	0.05
Carbonate*	APHA 2320 B	-	<0.05	mg/Kg	1.0
Bromides*	UIL-SOP-Tech-010	-	<0.500	mg/Kg	0.5

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Form No: UIL/F/TR/010, Rev. 00, Dated: 22.09.2024





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Chemical Analysis:

Test Parameters	Method of Test	LPS	Result	Units	LOQ
sulphates as sodium sulphates*	UIL-SOP-TECH-0	-	0.24	g/100g	0.1
Magnesium chlorides*	UIL-SOP-Tech-008	-	41.94	mg/Kg	0.05
Inorganic Arsenic – As*	UIL-SOP-Tech-008	0.5	<0.05	mg/kg	0.05
Aflatoxin B1	UIL-SOP-TECH-041	-	<0.002	mg/kg	0.002
Aflatoxin B2	UIL-SOP-TECH-041	-	<0.002	mg/kg	0.002
Aflatoxin G1	UIL-SOP-TECH-041	-	<0.002	mg/kg	0.002
Aflatoxin G2	UIL-SOP-TECH-041	-	<0.002	mg/kg	0.002
Aflatoxin Total*	UIL-SOP-TECH-041	<0.04	<0.002	mg/kg	0.002

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TEST RESULTS

Report Comments: Based on the above tests and one unit of sample, Sample was found to **comply** with GSO 1843:2010" requested on the date of test.

Sample
Images:



Notes:

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1. Test parameter marked with * are not covered under our accredited scope.
2. Uncertainty will be reported on Customer request.
3. Test method deviation: none.
4. Abbreviations: RTF - Results to Follow, ND - Not Detected, N/A - Not Available, CFU - Colony Forming Units, LPS - Limits as per Standard, Temp. -Temperature, RL - Reporting Limit (method detection limit), ppm - parts per million, ppb - parts per billion.

Signed for and on behalf of UIL LLC



Yatendra Kumar

Technical Manager

End of the Test report

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