TEST REPORT

Report No.: 1086405 [1]

[redacted]
22010 Pakistan

Job/Sample No :	AEDFL2213391-001	**Location :**	Bureau Veritas Pakistan-Pakistan
Sampling Date :	10 April 2026	**Sampled By : Sample**	Client
Sample Source :	As Supplied.	**Preservation :**	Ambient Temperature
Production Date :	10 Feb 2026	**Client Sample Ref :**	SNF: 6904
Expiry Date :	09 Feb 2029	**Sample Receipt Temperature :**	Acceptable Condition
Batch/Barcode No:	SLJT01LQ		
Container Type :	Original Packaging		
Description :	Pure Berg		

Date Reported:06/05/2026

Test	Method	Units	Results
Sensory Analysis (Organoleptic):			
Appearance, structure	TS EN ISO 5492	-	Thick, Dark Brown
Odour	TS EN ISO 5492	-	Characteristic to standard
Microbiological Analysis:			
Coliforms	ISO 4832	cfu/g	<10
Bacillus cereus	ISO 7932	cfu/g	<10
Salmonella	ISO 6579-1	In 25g	Not detected
E. coli	ISO 16649-2	cfu/g	<10
Aerobic colony count @ 30oC	ISO 4833-1	cfu/g	<10
Genetic Analysis :			
P 35 Gene	EURL Metot (QL-ELE-00-012) , ISO 21569 , ISO 24276	copies	Not detected
T NOS Gene	EURL Metot (QL-ELE-00-012) , ISO 21569 , ISO 24276	copies	Not detected
FMV Gene	EURL Metot (QL-ELE-00-015)	copies	Not detected

Analysis Conducted by: Emp. ID#: *Subcontracted analysis*

Reported by

Biju Chandran

Head Of Microbiology Laboratory

The Laboratorywill not report the statement of conformity unless there is a request from the customer. If the statement of conformity is made without taking the uncertainty into account, the same will be declared in the test report. If the measurement result is governed by legal and regulatory standards, then those rules shall be applied as a decision rule. If the customer prescribes the decision rule to be followed, the same will be followed. If the decision rule is not prescribed, the laboratory chooses appropriate decision rule to declare the statement of conformity. When applying the decision rule, it will be done in such a way to avoid the probability of false accepts or false rejects associated with available decision rules, as per ISO 17025:2017 and ILAC-G8:09/2019. Statements of conformity (e.g., Pass/ Fail) to specifications are made in this report without taking measurement uncertainty into account except when requested by the customer. It is the responsibility of the end user to determine if it is appropriate for your end application. Unless otherwise there is a specific request, lab uses latest version of test methods. Refer to ASTM D3244-07a, IP 367 and Appendix E of IP Standards for utilization of test data to determine conformance with specification. Sample information and thereafter validity of test results relates to the sample as received, results relate only to the sample tested. Precision parameters apply in the determination of above results. The reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor k=2, providing a coverage probability of approximately 95%. This document is issued by the Company under its General Terms & Conditions of Service accessible at www.bureauveritas.com/terms_and_conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be executed to the fullest extent of the law. The results shown in this test report refer to the sample(s) tested unless otherwise stated. This Test Report cannot be reproduced, except in full, without prior written permission of the Company.