

NAWaL Analytical Laboratories



Test Report

Accredited & Recognized by . ISO/IEC 17025:2017, EIC, BIS, FSSAI, APEDA, AGMARK, MoEF & ISO 9001:2015

ULR- TC583422000000326F	
Discipline: Biological	DATE: 06.01.2022
Group GM Products	

Sample ID		NAL202201000000326	
Job ID	3	NAL/INSP/(H)/2021-22/752	
Shipper's Certification Body		M/s. ADITI ORGANIC CERTIFICATIONS PVT LTD	
Address		No.38, 1 st Floor, 20th Main Road	
and and	all P	1 st Block, Rajajinagar, Bengaluru – 560 010.	
Cargo Description/Name of the Sample		RAW COTTON	
Quantity of sample received for analysis	,	400g x 1	
Quantity of Consignment		461.103 MT	
Lot Number		2021836291	
Date of Sample Receipt By Lab	I.	04.01.2022	
Date of Starting Analysis	-	04.01.2022	
Date of Analysis Completion		06.01.2022	

Details on sampling		
Sampling Procedure/ Method of Sampling	ř	NAL/SOP/010 &NAL/SOP/012 (Based onCodex General Guidelines on Sampling (CAC/GL 50-2004) & GAFTA Sampling Rules No.124)
Place of sampling/stuffing	15	At Plant M/s. Kailash Organic Farming -RETAVA
Date of sampling/stuffing		28.12.2021
Sample Drawn / Done by		Mr.Arun Badnere and Virtually witnessed by ADITI Organic Certifications Pvt Ltd
Quantity of sample drawn	ı	400g x 1 Nos
Sample Seal No		0037161





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ANALYSIS.

One sealed sample drawn during inspection tested in our in-house laboratory and results obtained are as under

S.NO	PARAMETERS	RESULTS	DETECTION LIMIT	TEST PROTOCOL
1	T-NOS	Not Detected	0.1%	ISO/IWA 32. 2019
2	P-35S	Not Detected	0.1%	
3	CRYAb/Ac	Not Detected	0.1%	
4	OTP/mEPSPS	Not Detected	0.1%	
5	P-FMV	Not Detected	0.1%	
6	PAT	Not Detected	0.1%	
7	Gene Reference	Detected	0.1%	

Observation. The Sample was analysed for GMO screening by Real Time PCR with respect to following genes. T-NOS, P-35S, CRY1Ab/Ac, OTP/mEPSPS, P-FMV, PAT & cotton reference Gene. The GMO was not detected in the above sample.

Remarks. The Sample is negative for GMO with reference to the above test method

Due to climate conditions moisture absorption in transit may cause the product to show higher moisture at the unloading point for which we take no responsibility.

"Our certificate is based on inspection carried out at the time and place of stuffing of containers prior shipment. No responsibility can be ascribed to or assumed by us for any deviation, qualitative or quantitative, arising out of inherent vice of the product and/or effects loss occurring in transit including sweating of cargo"

This report reflects our findings at the time, date & place of inspection only & does not refer to any others matter. This inspection has been carried out to the best of our knowledge. This report does not relieve the sellers & buyers from their contractual obligations.

All inspections covered in this report have been carried out to the best of our knowledge & ability and in accordance with practice & standards generally accepted in trade.

Date:06.01.2022 ISSUED WITHOUT PREJUDICE ISSUED AT HOSUR

Note: 1. Tested sample(s) drawn by the laboratory.

Authorised Signatory

Sr. Manager

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3. Laboratory is not responsible for the authenticity of photocopied test report.

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