



TEST REPORT

Report No.	RNSRC-TR-0027	Sample ID	QC11803264039027
ULR No.	TC-168352600000001F	Issue Date	23/03/2026

Customer Details:			
Customer Name	Live Advantage India Pvt Ltd	Contact Person	Sudarshan Rajendran
Address & Email ID	First Floor 12, N1CHS Cluster, Cama Park, Cama Road, Off S.V Road, Andheri West Mumbai-400 058. sudarshan@live-advantage.com	Mobile no.	7028300259
		Sample Received From	By Courier
		Sample Received Date	18/03/2026
Sample Details:			
Product Name	N-Rich Nano	Discipline	Chemical
Batch No.	LA002/64039	Group	Fertilizer
Sample Quantity	250 ml * 2 Bottle	Sample Bottle/Bag condition	Satisfactory
Mode of Report	(√) Physical on above address	When received	
Submission	(√) Via Email on above Email ID	Storage Condition	Away from Sunlight
Test Details:			
Statement of Conformity	Yes, According to FCO clause 20D (1) General specification of Nano Nitrogen	Environmental conditions during Test,	
Testing Duration	19/03/2026 to 20/03/2026	Temperature (°C)	25 (+/- 2)
		Humidity (%)	55 (+/- 10)

TEST RESULT

Sr. no.	Parameters	Unit	Testing method	Acceptable Limit (If any)	Result	Statement of Conformity
1	Total Nitrogen	%	RNSRC-SOP-01	-	11.8	-
2	Total Phosphorus	%	-	-	-	-
3	Total Potassium	%	-	-	-	-
4	Hydrodynamic Particle size by DLS	nm	FCO 1985, Schedule II, Part B, Clause-31 (III)	< 100	85.83	Pass
5	Zeta Potential	mV	-	-	-	-
6	Viscosity	cps	FCO 1985, Schedule II, Part B, Clause-31 (V)	-	11.20 @ 25.4 °C	-
7	pH	-	FCO 1985, Schedule II, Part B, Clause-31 (VI)	-	6.8 @ 25.1 °C	-

Remark:
 (1) Rapid phase separation observed.
 (2) Reference for testing method RNSRC-SOP-01 is AOAC Official method 2001.11. It is verified method by laboratory.

Declaration: 1. This test report pertains only to the samples submitted and identified by the customer. 2.The results given in this report are valid only for the tested sample(s) under the specified conditions and methods. 3.The laboratory is not responsible for the representativeness, authenticity, or sampling of the material, unless the sampling has been carried out by the laboratory. 4.This report shall not be reproduced, except in full, without the written approval of the laboratory. 5. The laboratory accepts no liability for the manner in which the results are used, interpreted, or relied upon by the customer or any third party. 6. Opinions and interpretations, if provided, are outside the scope of NABL accreditation unless specifically mentioned. 7.This report cannot be used for advertising, publicity, or legal purposes without prior written consent of the laboratory.

Reviewed By

23/03/2026

(Quality Manager)
Dr. Kishan Sodha

Authorized Signatory

23/3/26

(Technical Manager)
Dr. Mounil Mankad