

## ICP-OES

### Chemical Test Report



ICP-OES

# Test Report

Issue Date : 15 August 2025

Test Report # : RF/TT/ICP/250872

## Customer Details :

Customer Name	NavPrakrti (Kolkata)
Sample ID	RF/TT/SM/250889
Sample Details	3 Samples 300g each - Sample 1, Sample 2, Sample 3

## Sample Details :

Sample ID	NavPrakrti (Kolkata)
Sample Description	RF/TT/SM/250889
Sample Quantity	300 g in plastic pouch
Sample Received on	13 Aug 2025
Sample Tested on	14 Aug 2025
Instrument	ICP-OES

S.NO	PARAMETER	UNIT	SAMPLE 1	SAMPLE 2	SAMPLE 3
1	Cobalt	%	2.68	0.14	1.73
2	Nickel	%	0.68	0.044	0.26
3	Lithium	%	0.83	0.035	0.31
4	Manganese	%	0.80	1.14	0.30
5	Copper	%	<b>21.36</b>	0.11	<b>90.36</b>
6	Aluminium	%	<b>40.65</b>	<b>89.68</b>	2.08
7	Iron	%	0.39	0.49	0.28
8	Sodium	%	0.18	0.57	0.44

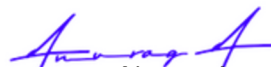
## Remarks :

Result replated to given samples only

Instrument Used : ICP-OES

\*\*\*\* END OF REPORT \*\*\*\*

  
Name : Aakriti  
Designation : Chemist

  
Name : Anurag  
Designation : Quality Manager



**THANKS**