

ICAR-Central Institute for Research on Cotton Technology

Mumbai 400019

Nano Urea Analysis charges

Sl.No.	Parameters	Charges (Rs.)
1.	Total Nitrogen (as N), per cent by weight	1500
2.	pH	350
3.	Viscosity in cP	750
4.	Particle size in nano meter (nm) in one dimension Hydrodynamic particle size (DLS Analysis)	3000
5.	Surface Charge / Zeta Potential in mV	
Total charges		= Rs. 5,600/- per sample 18% GST extra

Nano DAP Analysis charges

Sl.No.	Parameters	Charges (Rs.)
1.	Total Nitrogen (N), per cent by weight	1500
2.	Total phosphorus (as P ₂ O ₅), per cent by weight	1500
3.	pH	350
4.	Viscosity in cP	750
5.	Specific gravity	500
6.	Particle size in nano meter (nm) in one dimension Hydrodynamic particle size (DLS Analysis)	3000
7.	Surface Charge / Zeta Potential in mV	
Total charges		= Rs.7,600/- per sample 18% GST extra

For further details, contact:

Incharge, Test House

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ICAR-Central Institute for Research on Cotton Technology (CIRCOT), Mumbai has been identified by INM Division, DARE, Ministry of Agriculture & Farmers Welfare, Govt of India for the testing of Nano fertilizers, as per File No. 21102/2024-Fert Stat Dated: 29th October 2024.