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MIT Center for Analytical Research and Studies
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AGRICULTURE | ENVIRONMENT | FOOD | PESTICIDES | FERTILIZER | POLYMER | PHARMA | BIO TECHNOLOGY

TESTING SERVICES OF AGRICULTURE SAMPLE ANALYSIS

Sr. No.	Sample type	Description of job
1.	Agricultural Compost (Green Manure, Bio Fertilizers)	Particle size
		Odour
		pH
		Electrical Conductivity
		Moisture
		Total Organic Carbon
		Total Organic Matter
		Total Sodium as Na ₂ O
		Total Calcium as Ca
		Total Magnesium as Mg
		C:N Ratio
		Total Nitrogen as N
		Total Phosphorous as P
		Total Potassium as K
		Total Sulphur
		Boron as B
		Copper as Cu
		Zinc as Zn
		Iron as Fe
		Manganese as Mn
2.	Chemical Fertilizers	Boron as B
		Copper as Cu
		Total Nitrogen as N
		Total Phosphorous as P
		Total Potassium as K
		Total Sulphur
		Total Calcium as Ca
		Total Magnesium as Mg
		Boron as B
		Copper as Cu
		Zinc as Zn
		Iron as Fe
Manganese as Mn		
3.	Soluble fertilizer	pH
		Nitrite Nitrogen
		Urea Nitrogen
		Ammonical Nitrogen
		Water Soluble Phosphorus
		Total Potassium
		Chloride
Sulphur		



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