



Soil, Plant, Water and Compost Analysis Facility for Farmers

Item	Item code	Charges
Soil Sample Analysis		
Moisture content	SWTL6	25.00
pH	SWTL11	20.00
EC	SWTL12	20.00
Lime requirement	SWTL13	50.00
Gypsum requirement	SWTL14	50.00
Oxidizable organic carbon	SWTL16	75.00
Available Nitrogen	SWTL19	60.00
Available Phosphorous	SWTL23	40.00
Available Potassium	SWTL26	40.00
Available Sulphur	SWTL28	50.00
Magnesium	SWTL29	80.00
Calcium	SWTL30	50.00
Boron	SWTL31	80.00
Zn	SWTL32	80.00
Cu	SWTL33	80.00
Fe	SWTL34	80.00
Mn	SWTL35	80.00
Soil analysis (pH, EC, Org C, Avl N, P, K, S)	SWTL38	305.00

*More than 3 nos. of samples will not be considered for the charges of farmer category at a time.

N. B. All charges are excluding GST (18%).

Item	Item code	Charges
Water Sample Analysis		
pH	SWTL51	20.00
EC	SWTL52	20.00
Chloride	SWTL53	50.00
Carbonate	SWTL54	30.00
Bicarbonate	SWTL55	30.00
Calcium & magnesium	SWTL56	30.00
Sodium	SWTL57	30.00
Nitrate	SWTL58	30.00
Ammonia	SWTL59	60.00
Sulphate	SWTL60	50.00
SAR	SWTL61	50.00
RSC	SWTL62	50.00
Irrigation water quality (pH, TSS, chloride, carbonate, bicarbonate, nitrate, SAR)	SWTL63	230.00
Zn, Cu, Fe, Mn, Cd, Pb, Hg, Ca, Mg- each element	SWTL65	80.00
As	SWTL66	750.00
Compost Analysis		
pH	SWTL67	20.00
EC	SWTL68	20.00
Moisture content	SWTL69	25.00
Total organic carbon	SWTL70	75.00
Total nitrogen	SWTL71	120.00
Compost analysis (pH, EC, moisture content, Organic carbon content, C/N ratio, total N, P, K)	SWTL75	400.00

The payment for sample analysis has to be made during submission of samples through cash/cheque/NEFT in favour of the 'Sasya Shyamala Krishi Vigyan Kendra (KVK) Revolving Fund' A/c. Details of Bank A/c are given below:

A/c Name: Sasya Shyamala Krishi Vigyan Kendra (KVK) Revolving Fund
A/c No: 0419104000030737
Name of Bank: IDBI Bank
Branch: Narendrapur
IFSC: IBKL0000419
MICR: 700259019

For further details, please contact:

1. Head, SSKVK
Emil id: rkmvu.kvknarendrapur@gmail.com
Mobile: 09475724875
2. For agricultural purpose (soil, plant, water, compost analysis)
Dr. Monidipta Saha, Programme Assistant (Lab. Tech.)
Mobile: 9433580933