


Name of Machine	Soil/Water kit analysis				
Make	WTW Multiparameter instrument (Germany)			Model	Multi 3320
					
Specification					
The multiparameter soil water kit analysis can be used to determine pH, Temp., Conductivity, Dissolved oxygen and salinity					
Working principle:					
Different types of electrodes are used to measure the physical parameters of soil/water samples					
Application					
<ul style="list-style-type: none"> • Agriculture • Soil and water pollution • Environmental Applications 					
User Instruction					
<ol style="list-style-type: none"> 1. ~100 ml water sample is required for Multi kit analysis. 2. Soil samples will be accepted in the extract form otherwise required charge will be applicable as per rate list. 					
Contact Person					
In-Charge	Dr.Anupam Sharma (0522-2742974); <i>Email</i> anupam110367@gmail.com ; anupam.sharma@bsip.res.in				
Staff:	Dr. Kamlesh kumar: kamlesh_kumar@bsip.res.in (0522-2742969)				
charges					
S. No.	Instrument/Analysis	Research Student	Govt. Organization (University/ Research Institutes)	Private sector/ Industry	Remarks (if any) (Rates quoted = Rs.)
1.	Soil water analysis (pH;TDS;EC; salinity, DO etc.)				
	a. Water	200.00	400.00	600.00	
	b. Soil	300.00	500.00	900.00	
	c. Extraction of soil samples	200.00	300.00	600.00	

Guideline

1. The analytical data/spectra provided cannot be used as certificates in legal disputes.
2. Service charges (including GST) will be payable in advance (Draft/RTGS/NEFT) in favor of “The Director, BSIP, Lucknow”. Payable at Lucknow
3. Separate samples should be sent for different analysis. Samples will not be analyzed until payment is received.
4. In the case of prepared samples, the user must specify the procedure that how the sample was prepared (complete methodology).
5. In all correspondence related to analysis, our reference number must be mentioned.
6. Individual Scientists and Research fellows should send their applications and samples through their project head. Discounts in analysis charges for research fellows of universities/institutes will be decided by the Director in consultation with the respective lab.
7. Interpretation of data/spectra will NOT be done.
8. It is mandatory for users to acknowledge the facility in their research work and communicate the same to the respective laboratory and the Director, BSIP, Lucknow for onward communication to DST, New Delhi.

For a Lab visit, it is mandatory to make the prior appointment with the Director, of BSIP before your visit. The application should be sent through the department/Senior official of the institution/Company.

No deviation will be allowed for the timings.

To be filled in by the user while submitting the form

Date of submission:

REQUISITION FORM

BIRBAL SAHNI INSTITUTE OF PALAEOSCIENCES, LUCKNOW

53, University Road, Lucknow, Ph. 0522-2740008, 2742991

(Soil/Water Analysis)

Geochemistry Lab

(Information to be filled in by the user)

Name: _____

Address: _____

Email and Mobile No.: _____

Category (Inhouse/Students/Govt. organization/private): _____

Number of samples: _____

Nature of samples (with details): _____

Scientific Objective of this study: _____

Additional information, if any: _____

Location (Lat & Long): _____

Nature of sample (Water/Soil) _____

(For office use only)

Lab Reference No.:

R.P.C.C./ Registrar: Kindly raise the bill for the above

Total Charges:

Taxes:

Grand Total:

To be filled in by the user while submitting the form

SAMPLE INFORMATION FORM
BIRBAL SAHNI INSTITUTE OF PALAEOSCIECES, LUCKNOW
53, University Road, Lucknow, Ph. 0522-2740008, 2740399
(Soil/Water analysis)
Geochemistry Lab

(Information to be filled in by the user)

Name: _____

Address: _____

Email and Mobile No.: _____

Category (Inhouse/in-house sponsored/Govt. organization/private): _____

Number of samples: _____

Sl. No.	Sample ID	Type/Nature of Sample	Quantity	Year of collection	Lat./Long.	Remarks, if any
1						
2						
3						
4						
5						