

Soil & Waterchemistry Lab

Rate w.e.f. 01.04.2018

Sl No	Analysis/ Sample	Industry Revised	Govt Lab	Farmers	Educational Institutions	Internal Candidates (KUFOS) Funded projects/ CSIR-JRF/ ICAR fellows	Internal Candidates- non funded
1.	UV-VIS Scan	1400	800	250	150	100
2.	UV-Visible Estimation	2000 (upto 5 parameters)	1000 (upto 5 parameters)	500 (upto 5 parameters)	400 (upto 5 parameters)	100 (5 parameters)	50 (5 parameters)
3.	Flourescence spectrophoto meter	2000 (upto 5 parameters)	1000 (upto 5 parameters)	500 (upto 5 parameters)	400 (upto 5 parameters)	100 (5parameter)	50 (5parameters)
4.	Flourescence spectrophoto meter (Scan)	1400	800	250	100	100
5.	Total organic carbon analysis/ sample	2000	1000	250	250	100	50
6.	Water Quality parameters - pH, Salinity, DO, Alkalinity, Hardness, Nitrite, Nitrate, Ammonia, Phosphate, TDS, Conductivity/ sample	6000	4000	1000	1000	500	500
7	ICP-AES Sample acid digestion only/ sample	500	350	350	250	200	200
8.	ICP-AES digestion and analysis of 10 elements	3000/ sample for 10 elements	2000/ sample for 10 elements	1500/ sample for 10 elements	1500/ sample for 10 elements	500/ sample for 10 elements	500/ sample for 10 elements
9.	ICP- AES – additional elements after the 10 th element	300 per element	250 per element	200 per element	100 per element	100 per element	50 per element