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2019

B.Sc.

4th Semester Examination

BIOTECHNOLOGY

(Honours)

Paper - C10P

[Practical]

Full Marks: 20

Time: 3 Hours

The figures in the margin indicate full marks. Candidates are required to give their answers in their own words as far as practicable.

Answer all questions.

 Detect the presence of chloride ion in this supplied sample with suitable procedure.

(Priniple - 04, Procedure - 04, Result - 04, Interpretation - 03).

Or.

	cric	prese	nce of sp	ecial elemen	ts functional
group of	the	suppl	ied unkno	wn organic	solid sample
marked	as	'OS'	through	systematic	qualitative
analysis.			1.3c		15
-	group of marked	group of the marked as	group of the suppl marked as 'OS'	group of the supplied unknown arked as 'OS' through	Indentify the presence of special element group of the supplied unknown organic s marked as 'OS' through systematic analysis.

(Priniple - 04, Procedure - 04, Result - 04, Intrepretation - 03).

(Psycholo - 04, Procedure - 04, Result - 01

3. Laboratory Note Book.

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4. Viva-voce.

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