

[4238] - 203
M.Sc.
BIOTECHNOLOGY
BT-23 : Plant Biotechnology
(2008 Pattern) (Sem.-II)

Time : 3 Hours]

[Max. Marks :80

Instructions to the candidates:

- 1) Attempt a total of Five questions selecting at least Two questions from each section.*
- 2) Answers to the two sections should be written on separate answer books.*
- 3) Neat diagrams must be drawn wherever necessary.*
- 4) Figures to the right indicate full marks.*

SECTION - I

- Q1)** a) What is somatic hybridization and cybridization. Explain its relationship with modern crop improvement programmes. [8]
- b) Describe the cultural conditions and factors influencing the regeneration potential of in vitro produced triploids. [8]
- Q2)** Define micropropagation? With suitable example of commercially important plant species explain the steps involved and factors influencing micropropagation. Add a note on limitations of the technique. [16]
- Q3)** a) Explain the qualitative and quantitative parameters used to identify different types of improved seeds. [8]
- b) Describe at least two selectable marker systems that are used with plant expression vectors. [8]

P.T.O.

Plant Biotechnology Question Paper

Daniela Niemeyer



Plant Biotechnology Question Paper:

Decoding **Plant Biotechnology Question Paper**: Revealing the Captivating Potential of Verbal Expression

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