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Mcq Of Biotechnology

Biotechnology MCQs. 1. Restriction enzymes were discovered by. Smith and Nathans; Alexander Fleming; Berg; None; 2. Bacteria protect themselves from viruses by fragmenting viral DNA with. Ligase; Endonuclease; Exonuclease; Gyrase; Also read: Biotechnology principles. 3. Klenow fragment is derived from. DNA Ligase; DNA Pol-I; DNA Pol-II; Reverse Transcriptase; 4. Southern blotting is

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MCQ Questions on Biotechnology. 1. Restriction enzymes were discovered by (a) Smith and Nathans (b) Alexander Fleming (c) Berg (d) None. Answer. Answer: (a) Smith and Nathans

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Recombinant DNA (rDNA) Technology @. MCQ 05 - Genetic Engineering (Advanced) @. MCQ 06 - Advanced Biotechnology

Biotechnology MCQ (Multiple Choice Questions) with Answer ...

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1. The end product of translation is.

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Biotechnology NEET objective type questions with answers. The microorganism grown on molasses and sold as

a food flavouring substance is

Biotechnology and its applications MCQs - 20+ Questions

MCQ on Biotechnology Principles and Processes; NEET MCQ on Biotechnology; MCQ on Biotechnology and its applications; Answers 1. b) Restriction endonucleases purified from bacteria can be used in vitro 2. b) Used in genetic engineering 3. c) Foreign DNA in all its cells 4. a) Tobacco 5. b) Plasmid 6. a) Dolly sheep 7. b) 500 kilo base 8.

Multiple Choice Questions on Biotechnology ~ NEET Biology ...

Biotechnology Multiple Choice Questions (1-10) Biotechnology Topic wise questions; Biotechnology Exam Questions; Biology and Biotech videos; Answers 11. d) Western and South -Western 12. b) amplifies specific DNA sequences 13. a) DNA microarrays 14. d) Addition of non polar solvents 15. d) have uniform charge density on the proteins 16. a ...

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MCQ Biotechnology

Plant Biotechnology Multiple Choice Questions:-1. Plant biotechnology involves a) production of valuable products in plants b) rapid clonal multiplication of desired genotypes c) production of virus free plants d) all of these. 2. The most common solidifying agent used in micropropagation is a) agar b) dextran c) Mannan d) all of these. 3.

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MCQ On Biotechnology MCQ on Environmental Biotechnology. MCQ on Environmental Biotechnology June 07, 2018 Biotechnology. 1. Environmental biotechnology involves a) the use of microbes to clean up the environment b) bioremediation c) the study of benefits

and hazards associated with GMMs

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MCQ Questions for Class 12 Biology: Ch 12 Biotechnology and its Applications

MCQ Questions for Class 12 Biology: Ch 12 Biotechnology ...

Biotechnology and its Applications Class 12 MCQs Questions with Answers. Question 1. Restriction Endonuclease used in RDT obtained from: (a) Plasmid (b) Bacterial ceils (c) Bacterophages (d) All Prokaryotic cells. Answer. Answer: (b) Bacterial ceils

MCQ Questions for Class 12 Biology Chapter 12 ...

The US Department of Agriculture biopirated the product of neem named azadirachtin for its uses as pesticide and for various medical values. In 1994, European Patent Office (EPO) granted a patent (EPO patent No.436257) to the US Corporation W.R. Grace Company

and US Department of Agriculture for a method of controlling fungi on plants with the aid of hydrophobic extracted Neem oil.

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