Protein Synthesis Lab

Purpose:

Recognize that the sequence of bases in DNA determines the shape, structure, and function of a protein.

Materials:

- Seissors
- Construction paper

- · White paper
- Lab handout

- Pencil
- Tape

Background:

DNA is the molecule that stores the genetic information in your cells. That information is coded in the four bases of DNA: C, G, A, and T. The DNA directs the functions of the cell on a daily basis and will also be used to pass on the genetic information to the next generation. Because of its critical role in all the functions of the cell, DNA is kept protected in the nucleus of eukaryotic cells.

DNA is organized into sections called genes. Gene code for proteins, and it is proteins that do all the work in the cell. They function as structural proteins that serve as the building blocks of cells and bodies. They also function as enzymes, who are the little molecular chemists in bodies.

Proteins are made in the cytoplasm by protein factories called ribosomes. So, the information from DNA must be transmitted from the nucleus to the cytoplasm. Each gene on the DNA is read and codes directly for mRNA molecules. The mRNA is made by matching its complementary bases- C, G, A, and U to the DNA bases. The mRNA molecule then leaves the nucleus and carries the code for making the p[protein from the DNA gene to the ribosome in the cytoplasm.

The ribosome reads the sequence of bases on the mRNA in sets of three called codons. Another type of RNA, tRNA, brings the protein building blocks, amino acids, to the ribosome as they are needed. The ribosome bonds the amino acids together to build the protein coded for by the gene back in the nucleus.

Procedure:

 Your group should obtain one sheet of paper with your four sections of DNA. Cut the strips out along straight lines and tape them together to make a long one-sided DNA molecule. Each section is numbered. Lay them out on the desk from left (#1) to right (#4). See the diagram below.



- 2. We are going to use this section of our DNA as a gene to make a protein the cell needs. Remember it used to be part of a double-stranded DNA molecule. But it has already been unzipped and now will be used as the template to build your mRNA, one base at a time. So first design an RNA polymerase enzyme to do this mRNA synthesis job.
- TRANSCRIPTION: You have been supplied with mRNA nucleotide bases. Build a mRNA
 molecule from this gene by matching the mRNA bases to your DNA template, one base at a
 time. Tape this mRNA molecule along its length to simulate the strong bonds that the RNA
 polymerase makes between the mRNA bases. This way, it will be a stable molecule and can

Modeling Protein Synthesis Lab Answers

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Chapter Resource 10 How Proteins/Made Biology Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2004 **Biology** Eric Strauss, Marylin Lisowski, 2000 4th Biotechnology and Bioinformatics Symposium Holt Biology ,2004 **Teaching Genetics in an Introductory Biology Course Kristina A. Porter, 2004 Im Lab Manual-Explore** .2007 **Life** Hopson.Postlethwait.2003-09 **Technical Information Pilot** .1951 **Nuclear Science Abstracts** .1974 Amino-acid, Peptide & Protein Abstracts, 1978 **Medicine & Biology** ,1983-02-15 Excerpta Medica ,1963 The SAM Model of Senescence Toshio Takeda, 1994 A summary of studies using Senescence Accelerated Mouse SAM Research on SAM is directed to investigations on the pathogenesis of age associated disorders on effective methods to modulate the advance of senescence and on the underlying mechanisms in primary ageing processes Animal Models for Nutrition Research, 1984 Abstract This publication contains 18 papers presented at the Fifth Ross Conference on Medical Research International nutrition experts were assembled to discuss methods for studying nutrition related diseases and conditions especially diabetes and trauma The participants have been involved in various aspects of animal research as it relates to human research with nutrition as their common interest. The first objective of the conference was to provide information on appropriate choices of animal models for the study of human nutrition The second objective was to demonstrate to health care professionals the value of animal research and the aspects that must be considered when The Science Teacher ,2008 SCC Library has 1964 cur interpreting the results of nutrition studies The Software Encyclopedia, 1988 **Genetics Abstracts** .1985 Biochemistry Abstracts ,1984 The American Review of Respiratory Disease, 1981 Includes Abstracts section previously issued separately Cambridge Scientific Biochemistry Abstracts ,1992 **Current Programs** ,1976

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