

## Chapter 29 Rna Synthesis And Processing

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**Chapter 29 Rna Synthesis And**  
• Synthesizes RNA in a template directed fashion • 3' hydroxyl group (nucleophile) attacks the alpha phosphryl group of a ribonucleotide triphosphate, forming a phosphodiester bond • Pyrophosphate (PPi) is the leaving group and is hydrolyzed into two orthophosphates (Pi) • first nucleotide retains the three phosphates

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Chapter 29 RNA Synthesis and Processing Section: 29.1 7. \_\_\_\_ The term used to describe the mechanism by which drugs and other molecules slip between the bases of the DNA helix. Ans: e Section: 29.1 8. \_\_\_\_ A change made to the base sequence of RNA following transcription. Ans: i Section: 29.3 9.

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This chapter enables the reader to carry out the solid-phase synthesis of ribonucleic acid (RNA) using beta-cyanoethyl phosphoramidite chemistry combined with tert-butylidimethylsilyl protection of the ribose 2'-hydroxyl group. Phosphoramidite monomers are activated with 5-benzylmercapto-1H-tetrazole ...

**RNA synthesis using 2'-O-(tert-butylidimethylsilyl) protection**  
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Genes in the transfer RNAs gene group provide instructions for making molecules called transfer RNAs (tRNAs). Transfer RNAs are a particular type of RNA, which is a chemical cousin of DNA. These molecules help assemble protein building blocks (amino acids) into functioning proteins. Each tRNA attaches to a particular amino acid.

**Transfer RNAs - Genetics Home Reference - NIH**  
The other type of nucleic acid, RNA, is mostly involved in protein synthesis. In eukaryotes, the DNA molecules never leave the nucleus but instead use an intermediary to communicate with the rest of the cell. This intermediary is the messenger RNA (mRNA). Other types of RNA—like rRNA, tRNA, and microRNA—are involved in protein synthesis and ...

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Nuclei were isolated from brain, liver, and muscle. The nuclei were then incubated with  $\alpha\text{-}^{32}\text{P}\text{-UTP}$  under conditions that allow RNA synthesis, except that an inhibitor of RNA initiation was present. The radioactive RNA was isolated and annealed to various DNA sequences that had been attached to a gene chip.

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Search term. Chapter 29Protein Synthesis. Figure. Protein Assembly. The ribosome, shown at the right, is a factory for the manufacture of polypeptides. Amino acids are carried into the ribosome, one at a time, connected to transfer RNA molecules (blue). Each amino acid is joined to the growing polypeptide (more...)

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