

DNA Structure and Replication

What is genetic information storage based on?

Why?

Chromosomes store genetic info in the condensed form. It contains the genetic blueprint for life. The sequence of genes (specific segments) along with other info must be replicated accurately every time. Chromosomes store structure of DNA (double helix) for replication accuracy.

Answer for Q1



Q. What is this diagram/structure?

Ans. Helical structure of the chromosome.

Phosphate. Sugar-phosphate sugar-phosphate-sugar-phosphate-sugar-phosphate

Ans. Informational layer is found in chromosome.

Chromatin fiber

Ans. Which chromosome segment contains origin?

Autosomal centromeric locus.

Ans. What are the four nitrogen bases present in DNA?

Adenine, Thymine, Guanine, Cytosine.

Q. What is the structure of a nucleosome? A nucleosome consists of nucleosomal core.

How Is Genetic Information Stored And Copied Pogil

JG Myers



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