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Viruses And Prokaryotes Study Guide

Intro to Prokaryotes and Viruses.

Prokaryotes are microscopic organisms that include the domains Bacteria and Archaea. Prokaryotes lack a nucleus, and

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they have no organelles except ribosomes. The hereditary material exists as a single loop of double-stranded DNA in a nuclear region, or nucleoid. Prokaryotic cells multiply by an asexual process called binary fission.

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Intro to Prokaryotes and Viruses -
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guide. STUDY. PLAY. Virus. This is
made of DNA/RNA and a protein coat and
is non-living and can infect many
organisms. Pathogen. Any disease-causing
agent. Viroid. This is only made of single-

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stranded RNA and causes disease in plants, passed through its seeds.

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guide Flashcards ...

Viruses consist of a central core of either
DNA or RNA surrounded by a coating of

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protein. The core of the virus that contains the genes is the genome, while the protein coating is the capsid. Viruses have characteristic shapes. Certain viruses have the shape of an icosahedron, a 20-sided figure made up

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Viruses A typical virus is composed of a core of DNA or RNA surrounded by a protein coat called a capsid. Viruses that infect bacteria are called bacteriophages.

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Prokaryotes. STUDY. PLAY. Virus. An
infectious particle made only of a strand of
DNAs or RNA surrounded by a protein
coat. Bacteria. Unicellular microorganisms
that can cause infection. Pathogen

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(infectious agent) Any living organism or particle that can cause an infectious disease.

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PROKARYOTES AND VIRUSES ...

-A virus enters a cell and immediately starts running copies of itself and causes the cell to burst(lyse).-Bacteriophage T4 creates this type of infection.-It has a DNA core inside a protein capsid that binds to the surface of the host cell.-The virus then injects its own DNA into the cell, and this

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cell starts to make mRNA from the viral genes.

Viruses and Prokaryotes Questions and
Study Guide ...

Prokaryotes include several kinds of
microorganisms, such as bacteria and

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Cyanobacteria. Eukaryotes include such microorganisms as fungi, protozoa, and simple algae. Viruses are considered neither prokaryotes nor eukaryotes because they lack the characteristics of living things, except the ability to replicate (which they accomplish only in living cells).

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Introduction to Prokaryotes, Eukaryotes
Prokaryotic ribosomes contain protein and
ribonucleic acid (RNA) and are the
locations where protein is synthesized.
Prokaryotic ribosomes have a
sedimentation rate of 70S, and are

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therefore known as 70S ribosomes.

(Eukaryotic cells have 80S ribosomes.)

Certain antibiotics bind to these ribosomes and inhibit protein synthesis.

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Quiz Prokaryotes and Viruses -
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Viruses, bacteria, viroids, and prions can all cause infection. Any disease-causing agent is called a pathogen. viruses 50-200 nm prokaryotics cells 200-10,000 nm

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prion 2-10 nm viroids 5-150 nm

eukaryotic cells 10,000-100,000 nm 100

nm 1 nanometer (nm) = one billionth of a

meter. Eukaryotic cells - prokaryotic cells

- viruses - viroids - prion (based on

largest to smallest in SIZE) Viruses,

bacteria, viroids, and prions can all cause

infection.

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13.1 Ecologists Study Relationships

Chapter 18: Viruses ...

A typical virus is composed of a core of DNA or RNA surrounded by a protein coat called a capsid. Viruses that infect bacteria are called bacteriophages. They

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enter living cells and, once inside, use the machinery of the infected cell to produce more viruses. Viral Infections Viruses have two methods of infection once inside a host cell.

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Classifying Prokaryotes Study Guide. The information covered in this study guide is needed to complete the following timed Assignment Check. Record the answers in your notebook as you proceed. Then, you may use your notes as you complete the Assignment Check. Classifying Prokaryotes . 1. What are the two different

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Classifying Prokaryotes Study Guide

This is a large collection of multiple choice questions on the eukaryotes, prokaryotes, and viruses. Topics covered include an overview of eukaryotes,

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protozoa, fungi, algae, water molds,
classification of prokaryotes, Domain
Bacteria, Domain Archaea, characteristics
of viruses, classification, replication,
viruses and cancer, culturing, viroids and
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Archaea, Eukaryotes ...

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