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**Viruses And Bacteria
Study Guide**
Guidelines

Viruses and Bacteria
Study Guide. STUDY.
PLAY. Virus. A virus is a
tiny, nonliving particle
that enters and then
reproduces inside a
living cell.

Characteristics of
Viruses . Viruses are
nonliving, have protein
coat that protects an
inner core of genetic
material, and cannot
reproduce on their
own. Why are Viruses

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nonliving? They lack most of the characteristics of living things. They cannot ...

Viruses and Bacteria Study Guide Questions and Study Guide ...

Viruses Composed of nucleic acids enclosed in a protein coat and are smaller than the smallest bacterium.

Can't carry out respiration, grow, or develop, but can

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replicate. Has an inner core of nucleic acid, either RNA or DNA, and an outer protein coat.
Host Cell A cell in which a virus replicates
Bacteriophage A virus
[...]

Viruses and Bacteria Study Guide

(biology) |

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UNIT 8: VIRUSES AND
BACTERIA (STUDY
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maker : Lily Taylor. 3

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ways to protect from viral infection • Use of vaccines, • Stay away from sick people; • Safe practices. Are viruses living/nonliving?

Nonliving. Why are viruses considered nonliving? They are noncellular particles made up of genetic material that is not activated until injected into a host cell. Lytic Cycle. 1) Take ...

UNIT 8: VIRUSES

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Organisms, Bacteria,
Viruses Study Guide
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you can without using
your book or notes,
then you know what to
study! Go back through
and fill in what you
need to. Key Terms: 1.
Organism: _____ 2.
Prokaryote: _____

Characteristics of

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STUDY. PLAY. Viruses.
Composed of nucleic

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acids enclosed in a protein coat and are smaller than the smallest bacterium.

Can't carry out respiration, grow, or develop, but can replicate. Has an inner core of nucleic acid, either RNA or DNA, and an outer protein coat.

Host Cell. A cell in which a virus replicates.

Bacteriophage. A virus that infects a ...

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...

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CLASSIFICATION,
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GUIDE Classification
Vocabulary matching:

_____ 1. Taxonomy a.

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The smallest taxon
_____ 2. Taxon b.
Composed of one cell
_____ 3. Binomial
Nomenclature c. A
group or level of
organization in
taxonomy; a taxonomic
category _____ 4.
Kingdom d. Father of
modern taxonomy
_____ 5. Species e. A
system of naming
organisms with two
names, a genus ...

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Name: Virus Quiz...

_____ are viruses that infect bacteria and have a polyhedral head and a helical tail. 32.

All viruses reproduce by taking over the reproductive machinery of a(n)

_____. 33. Viruses that infect a host cell and have their nucleic acid replicated but do not harm the host cell are in a(n) _____ cycle. 34.

The replication of a

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temperate virus
includes the ...

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Name: Bacteria Study
Guide Multiple Choice
Identify the choice that
best completes the
statement or answers
the question. ABCD 1.
The earliest ...

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19 viruses ...

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BACTERIA AND
VIRUSES . Types of
Bacteria . Bacteria are
the most abundant
organisms on the
planet and they live in
almost every area on
our Earth. Anton van
Leeuwenhoek
discovered them in the
late 1600 s using a

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home-made
microscope. Bacteria
are single celled
organisms that differ
with other single celled
organisms. No Nucleus
They are prokaryotes,
meaning that their DNA
is in the ...

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Some bacteria called
(20) live in and on the
human body.

Escherichia coli live in

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the produce (22) products, such as cheese and (23) Other bacteria make (24) (25) , which humans need for blood clotting. Many food , are made with the aid of bacteria. . A small percentage of bacteria can cause Unit 5 14 Bacteria and Viruses CHAPTER 18

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Grade 11 Biology Study

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Guide: HOME Practice
Quizzes Study Tips and
Music Bacteria Basic
Facts. Can live in any
sort of habitat; Can be
harmful (pathogen) or
helpful ; Can proliferate
quickly ; Two
kingdoms, eubacteria
and archaea ;
Characteristics. Single
cellular ; Prokaryotic
(no membrane bound
organelles) DNA forms
one single
chromosome ;
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