

Virus And Bacteria Answers

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What is the Difference Between Virus and Bacteria?

virus, Microscopic, simple infectious agent that can multiply only in living cells of animals, plants, or bacteria.. Viruses are much smaller than bacteria and consist of a single- or double-stranded nucleic acid (DNA or RNA) surrounded by a protein shell called a capsid; some viruses also contain lipids and proteins. They vary in shape.

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Furthermore, most virus have the capability to mutate. They make use of the metabolic machinery of the host cells. Virus cannot grow and divide. They produce and assemble new viral components inside the infected host cell. Main article: Virus. Learn more about the difference between virus and bacteria only at BYJU'S ...

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