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# Differentiate eukaryotic and prokaryotic cell

Differentiate eukaryotic and prokaryotic cells completely. Differentiate between prokaryotic and eukaryotic cells with examples. Differentiate between prokaryotic and eukaryotic cell in tabular form. Differentiate between prokaryotic and eukaryotic cell class 11. Differentiate between prokaryotic and eukaryotic cell class 9. Differentiate between prokaryotic and eukaryotic cell. Differentiate eukaryotic and prokaryotic cells with examples. Differentiate eukaryotic and prokaryotic cell through drawing.

A polymerase RNA (RNAP), or polymerase of ribonucleic acid, is an enzyme multi subunit that catalyzes the transcription process in which an RNA polymer is synthesized by a DNA model. The sequence of the RNA polymer is complementary to that of the model DNA and is synthesized in an orientation of 5' to 3'. This RNA filtering is called primary transcription and must be processed before it can be functional within the cell. RNA's polymers interact with many proteins.

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