

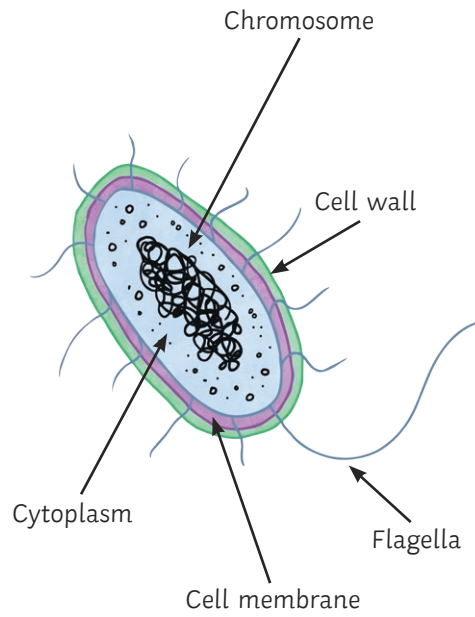
Bacteria

Bacterial cells are prokaryotes – single celled organisms.

They do not have a true nucleus, but a circular strand of DNA.

They may have a tail, known as a flagellum, to help it move.

They do not contain mitochondria.



Bacterial cells produce toxins that damage cells and tissues.

Bacteria are living cells.

The largest bacteria are 10 micrometres long.

Examples: lactobacillus, salmonella, staphylococcus.

Secondary

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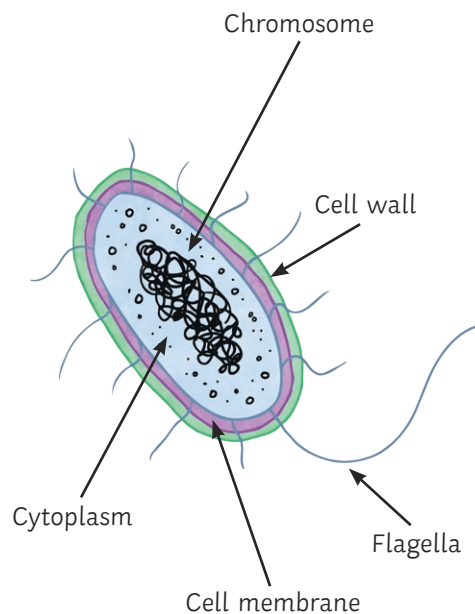
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