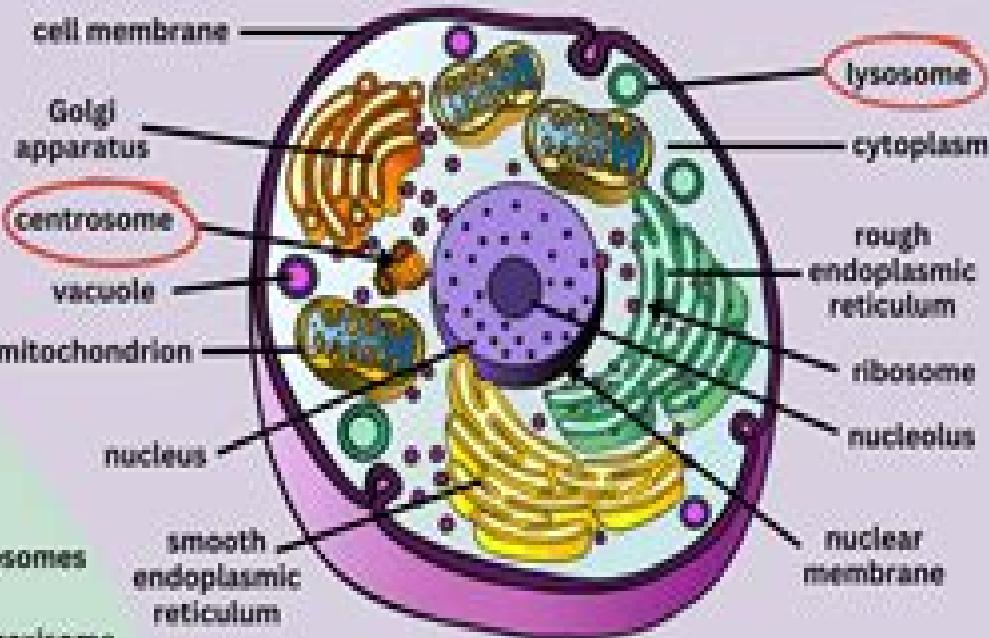
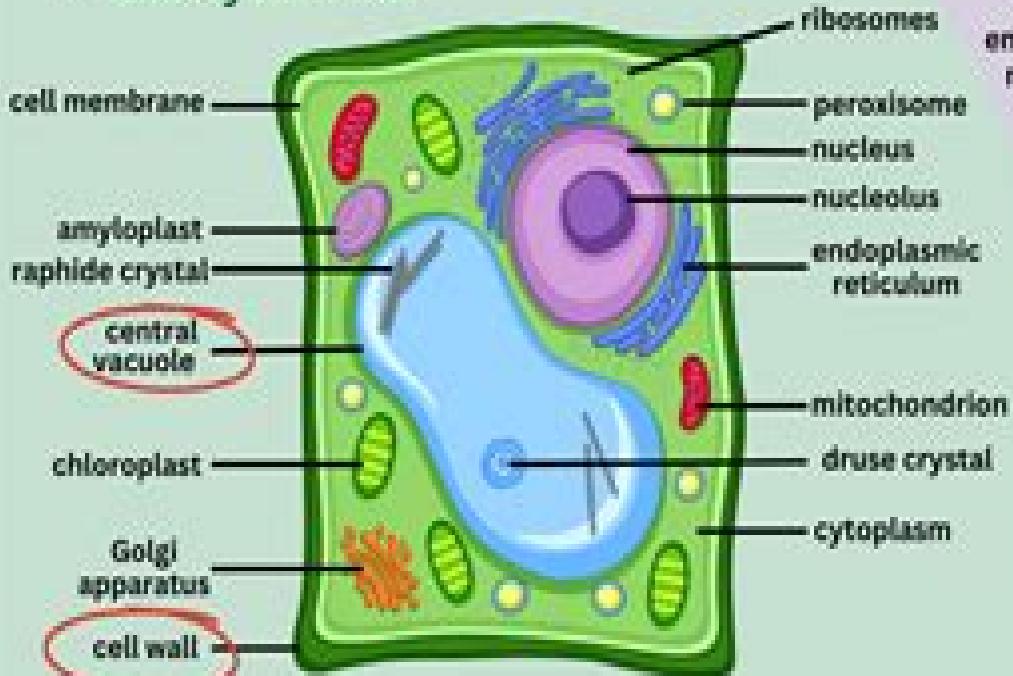


Eukaryotic Cell

A eukaryotic cell is one with a membrane-bound nucleus and organelles.

Plant Cell

- Cell wall (rigid shape)
- Large central vacuole
- Chloroplasts (autotroph)
- Lack centrosomes
- Lack lysosomes



Animal Cell

- No cell wall (irregular shape)
- Numerous small vacuoles
- No chloroplasts (heterotroph)
- Centrioles / centrosomes
- Lysosomes

Organelles In Eukaryotic Cells Molecular Structure And Interactions

Lingsheng Yao

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- Chapter 2: Essential Elements of Organelles In Eukaryotic Cells Molecular Structure And Interactions
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- Chapter 4: Organelles In Eukaryotic Cells Molecular Structure And Interactions in Specific Contexts
- Chapter 5: Conclusion

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