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Nonpolar (no Charge) 10. Fatty Acid Chains 11. 2 Fatty Acid Chains (tails)
Hydrophobic (water-hating) Pointed Toward Middle Of Membrane Hydrophobic Vs
Hydrophilic 11. Hydrophobic -fears Water Hydrophilic -loves Water Jan 19th, 2024.
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Spontaneously Orient Themselves Into Something Resembling A Membrane? The
Hydrophobic, Nonpolar Regions Must Align With Each Other In Order For The
Structure To Have Minimal Potential Energy And, Consequently, Higher Stability.
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Envelopes A Cell's Cytoplasm. It Protects The Integrity Of The Cell Along With
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Are The Major Components Of The Cell Membrane. ... Apr 10th, 2024 Membrane
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How Are Cell Surfaces Specialized? Answer: Cell Walls Offer Support And Protection
Cell Walls: • Found In Bacteria, Plants, Fungi, & Some Protists • Composed Of Carbohydrates (e.g. Cellulose, Chitin), Proteins, Or Inorganic Molecules (e.g. Silica) • Produced By The Cell It Protects/supports
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Membrane Structure And Function
Membrane Structure And Function-plasma Membrane Acts As A Barrier Between Cells And The Surrounding.-plasma Membrane Is Selective Permeable-consist Of Lipids, Proteins And Carbohydrates-major Lipids Are Phospholipid Which Is Amphipathic = Contain Both Hydrophobic And Hydrophilic Region
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Chapter 7- Membrane Structure And Function*Active Transport Enables A Cell To Maintain Internal Concentrations Of Small Solutes That

Differ From Concentrations In Its Environment. ATP Usually Supplies The Energy For Active Transport. The Sodium-potassium Pump Is An Example Of Active Transport (Figure 7.15). The Difference Between Active And Passive Transp Mar 17th, 2024.

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