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Membrane separation processes operate without heating and therefore use less energy than conventional thermal separation processes such as distillation, sublimation or crystallization. The separation process is purely physical and both fractions (permeate and retentate) can be used. Cold separation using membrane technology is widely used in the food technology, biotechnology and pharmaceutical ...

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Uses. Liquefaction processes are used for scientific, industrial and commercial purposes. Many gases can be put into a liquid state at normal atmospheric pressure by simple cooling; a few, such as carbon dioxide, require pressurization as well. Liquefaction is used for analyzing the fundamental properties of gas molecules (intermolecular forces), or for the storage of gases, for example: LPG ...

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Such separation helps in a highly efficient supply of oxygen to the body. Question 3. What are the components of the transport system in highly organised plants? Answer: The transport system in highly organised plants includes xylem and phloem (vascular tissues). Xylem transports water and mineral ions.

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