

QUESTION

Determine the boiling point of ethylene glycol to water solution of different composition

STEP 1

1. Determine the boiling point of pure water: The boiling point of pure water is 100°C at standard atmospheric pressure.

STEP 2

2. Determine the boiling point of pure ethylene glycol: The boiling point of pure ethylene glycol is 197.3°C at standard atmospheric pressure.

Determine Boiling Point Of Ethyleneglycol Water Solution Of Different Composition

Gautam Biswas



Determine Boiling Point Of Ethyleneglycol Water Solution Of Different Composition:

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Survival Strategies: Cellular Responses to Stress and Damage Aurore Claude-Taupin, Pavel Ivanov, Jing Pu, Jingyue Jia Cassano, Bhawana Bissa, 2025-08-11 Cells encounter a spectrum of physiological and pathological challenges To ensure their survival cells deploy intricate mechanisms for self protection and recovery Numerous stressors including both external and internal factors such as chemical physical and microbial stimuli have the potential to damage intracellular macromolecules and organellar integrity threatening survival Detection of these alterations is essential for coordinating effective responses to cellular stresses and damage The cellular protective response involves membrane compartments such as the autophagy lysosome system as well as membraneless compartments such as stress granules Metabolic signaling pathways such as mTOR and AMPK undergo rewiring to conserve energy and resources prioritizing crucial cellular processes Together these mechanisms collectively alleviate stress and minimize damage thereby maintaining cellular homeostasis The ability of cells to survive is determined by a multitude of factors and is intricately linked to various human diseases including cancer neurodegenerative disorders and viral infections Thus delving into the molecular mechanisms underlying cellular survival offers promising insights into numerous biological pathways and holds clinical significance

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