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Concentration of Solution: Let us assume that  $x$  g of a solute is present in 1 L of a solution at a particular temperature then we can say that the concentration of the solution is  $x$  g/L.

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molarity. the number of moles of solute dissolved per liter of solution; also known as molar concentration.  $M = \text{mol} / L$ . mole fraction. the ratio of the number of moles of solute in solution to the total number of moles of solute and solvent. moles of solute / (moles of solute + moles of solvent) percent by mass.

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The Solution Of Concentration Profile For Equimolar-counter Diffusion Is Linear Equation. True False Question: The Solution Of Concentration Profile For Equimolar-counter Diffusion Is Linear Equation.

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