

Download Isotonic Solution Definition Biology

A hypertonic solution has a greater concentration of solutes than another solution. In biology, the tonicity of a solution usually refers to its solute concentration relative to that of another solution on the opposite side of a cell membrane; a solution outside of a cell is called hypertonic if it has a greater concentration of solutes than ...A hypotonic solution is any solution that has a lower osmotic pressure than another solution. In the biological fields, this generally refers to a...Definition. The term "cytosol" was first introduced in 1965 by H. A. Lardy, and initially referred to the liquid that was produced by breaking cells apart and pelleting all the insoluble components by ultracentrifugation. Memorizing the definition of hypertonic, hypotonic, and isotonic solutions is not necessary when you understand the root words that make up these descriptive words.