

Solution Biology Definition

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Isotonic Solution: Definition & Example - Video & Lesson ...

A standard solution is any chemical solution which has a precisely known concentration. Similarly, a solution of known concentration has been standardized. To prepare a standard solution, a known mass of solute is dissolved and the solution is diluted to a precise volume.

Aqueous Solution Definition in Chemistry

Isotonic Definition. Isotonic is a term used to describe solutions and chemistry and, sometimes, muscles in human biology.. In chemistry, a solution is said to be isotonic when it has the same concentration of solutes as another solution across a semipermeable membrane.. The use of isotonic in human anatomy is used more rarely. However, it describes muscles that have the same tone as "normal ...

Hypertonic Solution - Definition and Examples | Biology ...

A hypertonic solution may be any solution that has a greater concentration of solutes outside of the cell, and one example of this is saline solutions used in medical care.

Hypertonic Solution: Definition, Effect & Example - Video ...

An isotonic solution is defined as two solutions of equal concentrations of solutes and water separated by a semipermeable membrane to allow water to move freely in and out of a cell.

Isotonic - Definition and Examples | Biology Dictionary

According to the definition of roots of polynomials, 'a' is the root of a polynomial p(x), if P(a) = 0. Thus, in order to determine the roots of polynomial p(x), we have to find the value of x for which p(x) = 0. Now, 5x + 1 = 0. x = -1/5. Hence, '-1/5' is the root of the polynomial p(x). Questions and Solutions

Solution Biology Definition

Hypertonic Solution Definition. A hypertonic solution contains a higher concentration of solutes compared to another solution. The opposite solution with a lower concentration is known as the hypotonic solution. Scientists must describe cell contents compared to the environment. If a cell is placed in a hypertonic solution, the cell is considered hypotonic.

Standard Solution Definition - Chemistry Glossary

An aqueous solution is any solution in which water (H 2 O) is the solvent. In a chemical equation, the symbol (aq) follows a species name to indicate that it is in aqueous solution. For example, dissolving salt in water has the chemical reaction:

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