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Chlorine (Cl) - Structure, Properties, Uses, and FAQs

INTRODUCTION. It is difficult to imagine teaching, learning, or doing biology without the use of visual representations. As in physics, chemistry, and other science, technology, engineering, and math (STEM) disciplines, the spatial and temporal dimensions of biology span many orders of magnitude and involve complexity that challenges the limits of human comprehension.

Drawing-to-Learn: A Framework for Using Drawings to ...

What is Sodium Chloride? Sodium chloride is an ionic compound in which the sodium and chloride ions are in the ratio of 1:1. It is commonly called table salt, common salt or halite (the mineral form of common salt).. It is the salt which is mainly responsible for the salinity of seawater and for the extracellular fluid which is present in many multi-cellular organisms.

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Chlorine is the chemical name of Cl. Chlorine is commonly used as antiseptic. Visit BYJU'S to understand the properties, atomic mass of chlorine and uses of Chlorine (Cl) explained by the expert teachers.

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