

# Chapter 15 Review Acids Bases Modern Chemistry

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nucleic acids are the most important macromolecules for the continuity of life they carry the cell s genetic blueprint and carry instructions for its functioning dna and rna the two main types of nucleic acids are deoxyribonucleic acid dna and ribonucleic acid rna dna is the genetic material in all living organisms ranging from single celled bacteria to multicellular

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discuss the role of acids bases and buffers in homeostasis life originally evolved in a watery environment and most of an organism s cellular chemistry and metabolism occur inside the watery contents of the cell s cytoplasm special properties of water are its high heat capacity and heat of vaporization its ability to dissolve

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neutralization of acid and base the reaction between an acid and a base invariably gives salt and water and is called neutralization in a neutralization reaction one h ion of acid is neutralized by one oh ion of the base when all the h ions in the acidic solution are neutralized by the same number of oh ions of the basic solution it is called complete

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## **biology wikipedia**

biology is the scientific study of life it is a natural science with a broad scope but has several unifying themes that tie it together as a single coherent field for instance all organisms are made up of cells that process hereditary information encoded in genes which can be transmitted to future generations another major theme is evolution which explains the unity and diversity

*stainless steel wikipedia*

stainless steel is an alloy of iron that is resistant to rusting and corrosion it contains at least 11 chromium and may contain elements such as carbon other nonmetals and metals to obtain other desired properties stainless steel s resistance to corrosion results from the chromium which forms a passive film that can protect the material and self heal in the presence of oxygen

## **ch103 chapter 8 the major macromolecules chemistry**

proteins are very large molecules containing many amino acid residues linked together in very specific order proteins range in size from 50 amino acids in length to the largest known protein containing 33 423 amino acids macromolecules with fewer than 50 amino acids are known as peptides figure 11 4 peptides and proteins are macromolecules built from long chains of

## **lakhmir singh chemistry class 10 solutions for chapter 2 acids bases**

d write the neutralisation reaction between acids and bases in terms of the ions involved e write any two important uses of bases solutions a acids are those substance when dissolved in water dissociates completely to produce hydrogen ions and tastes sour it turns litmus paper from blue

to red eg hcl and h<sub>2</sub>so<sub>4</sub>

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