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afferent arteriole. In the kidney, the
blood vessel supplying a nephron.
aldosterone. A steroid hormone that acts
on tubules of the kidney to regulate the
transport of sodium ions (Na^+) and

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potassium ions (K^+). ammonia.

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must maintain is termed homeostasis .
Osmoregulation and excretion are
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homeostasis and are the central ideas in

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How It Works: Identify the lessons in the Campbell Biology Osmoregulation and Excretion chapter with which you need help. Find the corresponding video lessons with this companion course chapter.

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Campbell Biology Chapter 44: Osmoregulation and Excretion ...

Chapter 44: Osmoregulation and Excretion . The steady-state physiological condition that organisms must maintain is termed homeostasis. Osmoregulation and excretion are frequently cited examples of homeostasis and are the central ideas in

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this chapter. Overview. 1. Define these two terms. Osmoregulation . Excretion .
2.

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of animals operate within a fluid environment. The relative concentrations of water and solutes must be maintained within narrow limits, despite variations in the animal's external environment.

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organisms of the same species
occupying a certain are....

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Reading 1. Define the following terms: 1.
Osmoregulation-Regulation of solute
concentrations and water balance by a

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cell or organism. 2. Excretion-The disposal of nitrogen-containing metabolites and other waste products. 3. Osmolarity-Solute concentration expressed as molarity. 4.

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44. Define dipeptide, polypeptide, and peptide bond. A peptide bond is a covalent bond between two amino acids

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positioned so that the carboxyl group of one is adjacent to the amino group of another so they can become joined by a dehydration reaction. A dipeptide is a molecule consisting of two amino acids joined by a single peptide bond.

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1. Define the following terms: a.
Osmoregulation b. Excretion c.
Osmolarity d. Osmoconformer e.
Osmoregulator f. Stenohaline g.
euryhaline 2. Describe how saltwater
fish deal with osmoregulation.

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