

Engineering Chemistry Chapter Water

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Coconut water contains many water-soluble vitamins (see Chapter 3, Table 3.4). In particular, Vitamin C is a sensitive compound in coconut water. It reacts with oxygen, and its loss is consequently closely related to the availability of oxygen in packages. In general, Vitamin C is lost through anaerobic and aerobic degradations.

The Chemistry of Coconut Water | Coconut Handbook

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A water molecule is oriented in proximity to the carbonyl carbon of the N-terminal peptide that is still bound to the active site serine residue. The oxygen from water acts as a nucleophile and attacks the carbonyl carbon, recreating an oxyanion intermediate which is stabilized by the electrostatic interactions of the oxyanion hole. As this ...

Chapter 7: Catalytic Mechanisms of Enzymes - Chemistry

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