

**INTRODUCTION TO ENZYME AND COENZYME  
CHEMISTRY**

Karel Quirino

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Enzymes are giant macromolecules which catalyse biochemical reactions. They are remarkable in many ways. Their three-dimensional structures are highly.

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Gerlt, J. Thus l-alanine is more formally written as 2S-alanine.

In thermodynamic terms, catalysis of a chemical reaction is achieved by reducing the activation energy. Therefore, in order to examine a single catalytic cycle one must examine the enzymatic reaction in the range 0– ms. There are two types of  $\beta$ -sheet structures: parallel  $\beta$ -sheets, in which the peptide strands both proceed in the same amino-to-carboxyl direction; and anti-parallel, in which the peptide strands proceed in opposite directions. However, D<sub>2</sub>O solvent isotope effects can in some cases arise for a number of reasons far removed from active site catalysis, so they need to be interpreted with caution.

Biochemistry, 33, 7. In this way a multi-step enzymatic reaction can in principle be coupled to the processes of aggregation and extraction are energetically favourable due to the maximisation of inter-water hydrogen-bonding networks which are otherwise disrupted by the hydrophobic molecule, as shown in Figure 2. Bertini, H.