

Title:
Characteristics Of Enzymes

Word Count:
361

Summary:
The word enzyme comes from the Greek 'ensymo'. Here 'en' means 'at' or 'in' and 'simo' means 'to cut'.

Keywords:
enzymes

Article Body:
The word enzyme comes from the Greek 'ensymo'. Here 'en' means 'at' or 'in' and 'simo' means 'to cut'.
If it were not for the enzymes then most of the chemical reactions in biological cells would not occur.
Changes in pH and temperature affect the activity of enzymes to a large extent. Every enzyme works best at a certain pH and temperature.
Other molecules can affect the activity of enzymes. There are certain naturally occurring or synthetic molecules that can either activate or inhibit an enzyme.
Apart from the use of enzymes for their biological role they are also commercially used for other purposes.
The enzymes are found in all tissues and fluids of the body. The intracellular enzymes catalyze the reactions within the cell.

This is a demo version of txt2pdf v.10.1
Developed by SANFACE Software <http://www.sanface.com/>
Available at <http://www.sanface.com/txt2pdf.html>