

1. **1.1.Active site:** Location on an enzyme where substrates fit and where catalysis occurs.
2. **2.2.Activation energy:** The energy, required to start a chemical reaction
3. **3.3.Allosteric site:** Location on an enzyme at which an inhibitor molecule fits.
4. **4.4.Co-enzymes:** Organic co-factors. Vitamins are a part of many co-enzymes.
5. **5.5.Co-factors:** Inorganic ions and organic non-protein molecules that help some enzymes function as catalysts.
6. **6.6.Competitive inhibition:**
7. **7.7.Inhibitors:**

Preview from Notesale.co.uk
Page 4 of 4