

## 2.2.8.H Role of ATP and NAD(P)




### Self Assessment

#### Where is your learning at?

Green : I know it all

Orange : I have some idea – study the sections in more detail

Red : I need to start studying this section

	<b>CAN YOU</b>	Green 	Orange 	Red 
1	Give the full name for ATP			
2	Give the word structure of ATP			
3	Explain the special role of ATP in the trapping and transferring of energy for cell activities			
4	Explain how ATP is formed			
5	Explain how ADP is formed			
6	Complete the equation ADP + P ---->			
7	Complete the equation ATP + H <sub>2</sub> O --->			
8	Explain the role of NADP <sup>+</sup> in trapping and transferring electrons and hydrogen ions in cell activities			