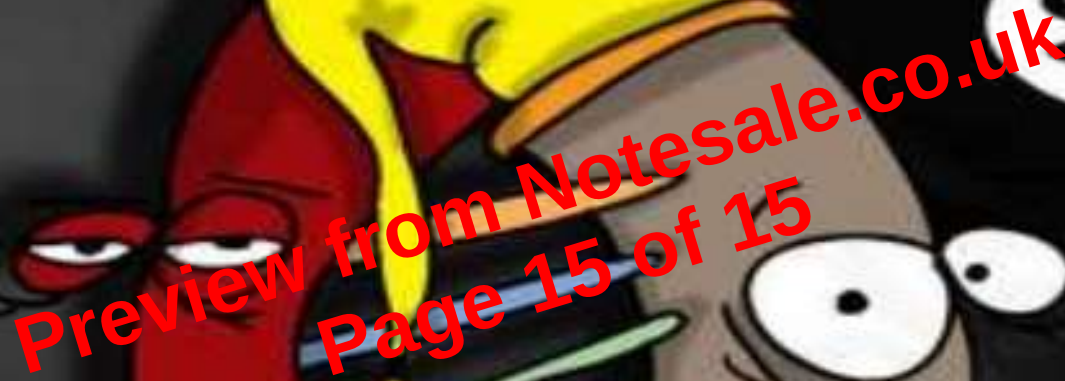


Applications of Gene Silencing

- Specific gene silencing using RNA i in cell culture.
- Cancer treatments
- RNA interference has been used for applications in biotechnology, particularly in the engineering of food plants that produce lower levels of natural plant toxins.
- Modulation of HIV-1 replication by RNAi.
- Molecular diagnosis (clinical applications)
- Many drugs are based on RNA i



Preview from Notesale.co.uk
Page 15 of 15

Shhh!

THANK
YOU