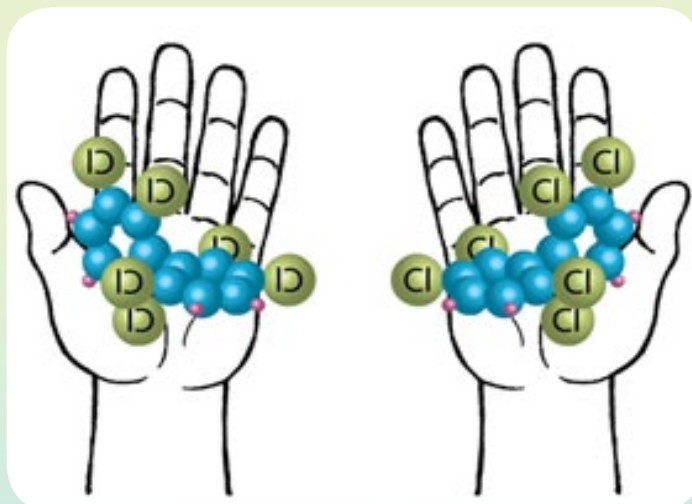


Enantiomers are stereoisomers of a molecule that are mirror images but are not superimposable – like human hands. Enantiomers have identical chemical and physical properties, but sometimes react differently with molecules that are also enantiomers. Because many biologically active molecules (e.g., some enzymes) are enantiomers, there is the potential for significant differences in the effects of two enantiomers on animals or plants.



PCB 136 Enantiomers