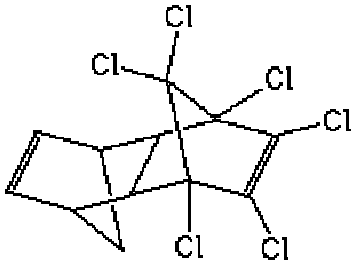


# PESTICIDES ORGANOCHLORES

aldrine  
DDD-2-4  
DDD-4-4  
DDE-2-4  
DDE-4-4  
DDT-2-4  
DDT-4-4  
Dieldrine  
endosulfan alpha  
endosulfan béta  
endrine  
HCH alpha  
HCH béta  
HCH gamma ( lindane )  
heptachlore  
heptachlore époxyde cis  
heptachlore époxyde trans  
hexachlorobenzène  
hexachlorobutadiène  
méthoxychlore

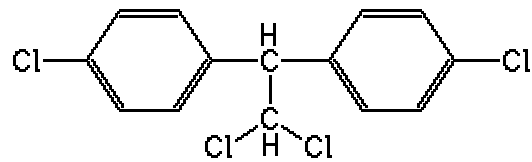
# PESTICIDES ORGANOCHLORES

**aldrine insecticide**  $C_{12}H_8Cl_6$

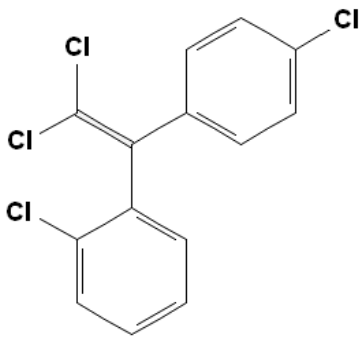


**DDD dichlorodiphenyldichloroethane**  
**ou TDE insecticide**  $C_{14}H_{10}Cl_4$

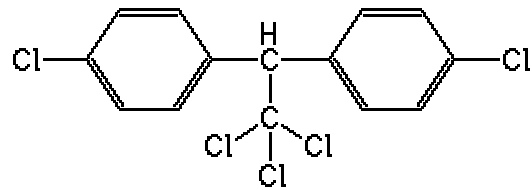
DDD-2-4 et DDD-4-4



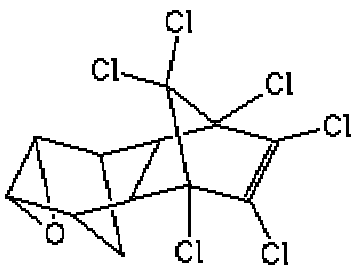
**DDE-2-4 et DDE-4-4 insecticide**  $C_{14}H_8Cl_4$



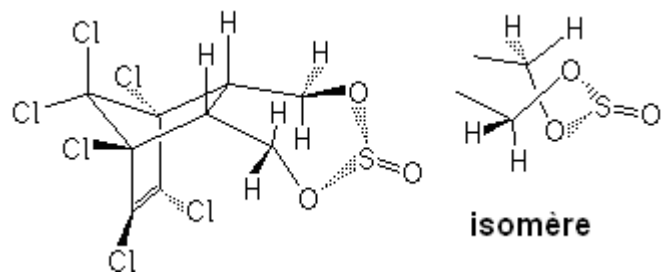
**DDT acaricide – insecticide**  $C_{14}H_9Cl_5$   
DDT-2-4 et DDT-4-4



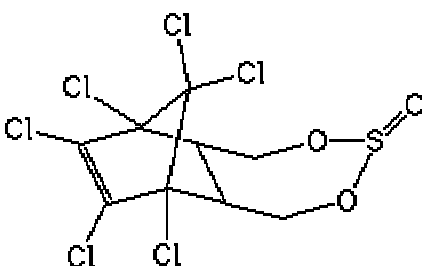
**dieldrine insecticide**  $C_{12}H_8Cl_6O$



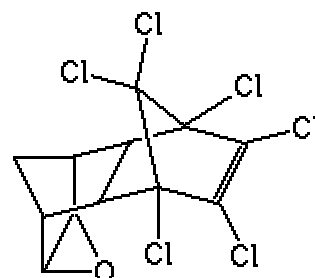
**endosulfan alpha insecticide**  $C_9H_6Cl_6O_3S$



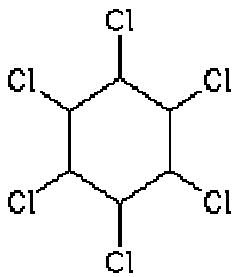
**endosulfan béta acaricide – insecticide**  
 $C_9H_6Cl_6O_3S$



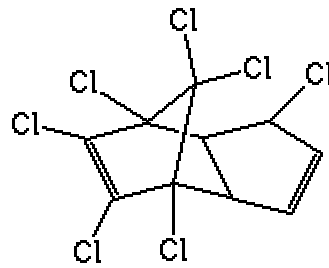
**endrine insecticide**  $C_{12}H_8Cl_6O$



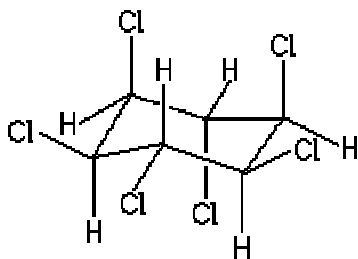
**HCH insecticide - C<sub>6</sub>H<sub>6</sub>Cl<sub>6</sub>**  
HCH alpha et HCH bêta



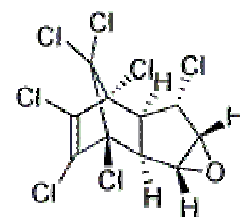
**heptachlore insecticide C<sub>10</sub>H<sub>5</sub>Cl<sub>7</sub>**



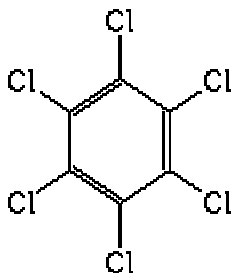
**HCH gamma ( lindane )**  
acaricide – insecticide C<sub>6</sub>H<sub>6</sub>Cl<sub>6</sub>



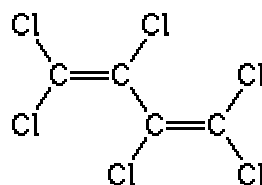
**heptachlore époxyde cis et trans**



**hexachlorobenzène fongicide C<sub>6</sub>Cl<sub>6</sub>**



**hexachlorobutadiène fongicide C<sub>4</sub>Cl<sub>6</sub>**



**méthoxychlore insecticide C<sub>16</sub>H<sub>15</sub>Cl<sub>3</sub>O<sub>2</sub>**

