

# **PESTICIDES AMIDES ACETAMIDES**

alachlore  
métazachlore  
métolachlore  
napropamide  
oryzalin  
tébutam

# **PESTICIDES CARBAMATES**

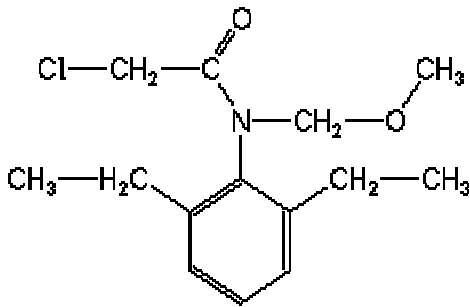
carbendazime  
diethofencarbe

# **PESTICIDES DIVERS**

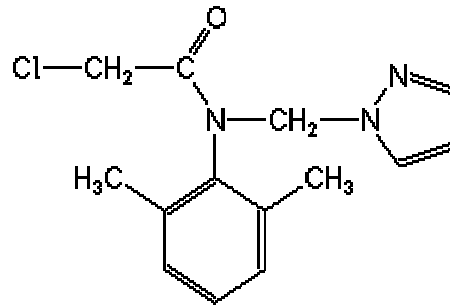
ampa  
bénalaxyl  
bromopropylate  
dibomométhane  
dichloropropane-1-2  
dichloropropane-1-3  
diméthomorphe  
glyphosate  
norflurazon  
pyriméthanil  
tetraconazole  
trifluraline  
vinchloroline

# PESTICIDES AMIDES ACETAMIDES

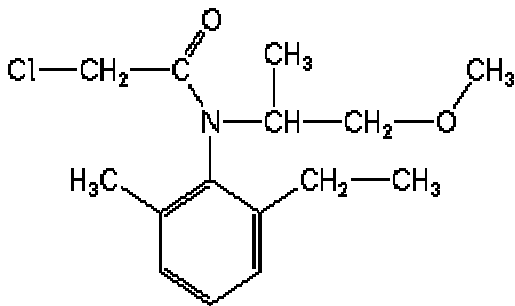
**alachlore herbicide**  $C_{14}H_{20}ClNO_2$



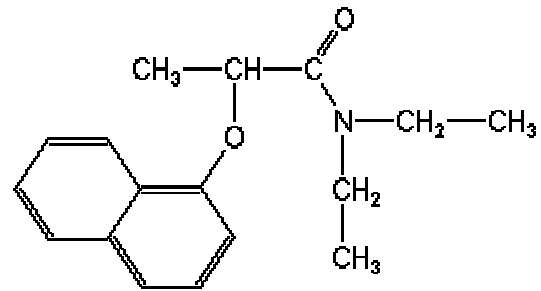
**métazachlore herbicide**  $C_{14}H_{16}ClN_3O$



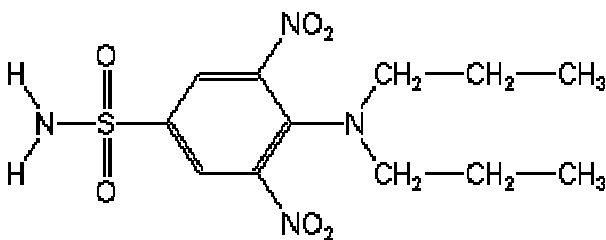
**métolachlore herbicide**  $C_{15}H_{22}ClNO_2$



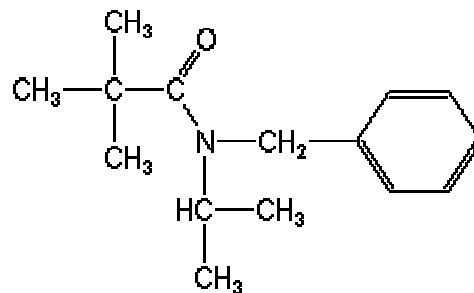
**napropamide herbicide**  $C_{17}H_{21}NO_2$



**oryzalin herbicide**  $C_{12}H_{18}N_4O_6S$

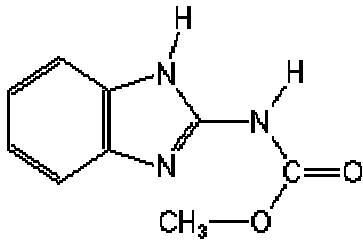


**tébutam herbicide**  $C_{15}H_{23}NO$

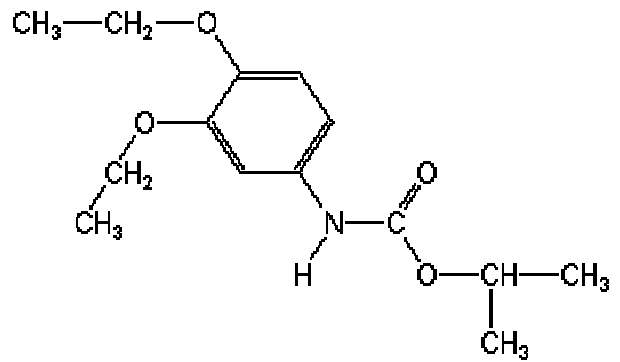


# PESTICIDES CARBAMATES

carbendazime fongicide  $C_9H_9N_3O_2$

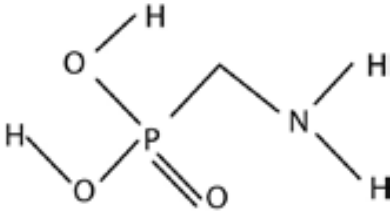


diethofencarbe fongicide  $C_{14}H_{21}NO_4$

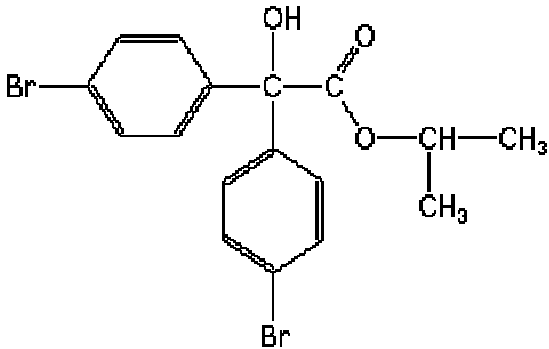


# PESTICIDES DIVERS

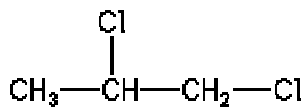
**ampa ( produit de dégradation du glyphosate  
C<sub>3</sub>H<sub>8</sub>NO<sub>5</sub>P )**  
**acide aminométhylphosphonique**  
CH<sub>6</sub>NO<sub>3</sub>P



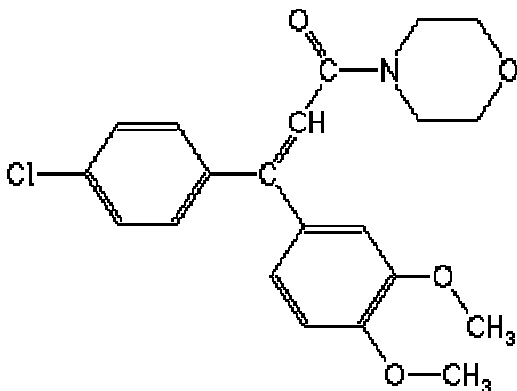
**bromopropylate acaricide C<sub>17</sub>H<sub>16</sub>Br<sub>2</sub>O<sub>3</sub>**



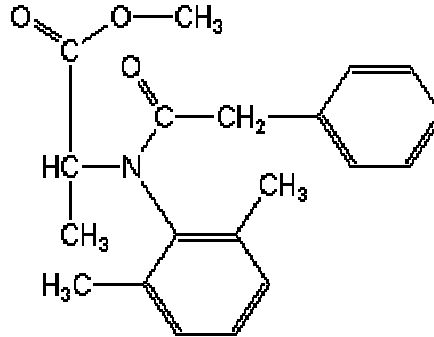
**dichloropropane-1-2 insecticide C<sub>3</sub>H<sub>6</sub>Cl<sub>2</sub>**



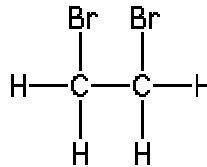
**diméthomorphe fongicide C<sub>21</sub>H<sub>22</sub>ClNO<sub>4</sub>**



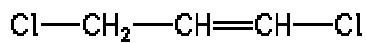
**bénalaxyl fongicide C<sub>20</sub>H<sub>23</sub>NO<sub>3</sub>**



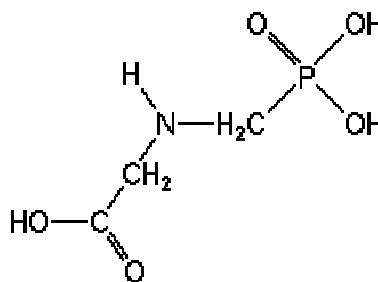
**dibromométhane-1-2 insecticide C<sub>2</sub>H<sub>4</sub>Br<sub>2</sub>  
ou éthylène dibromide**



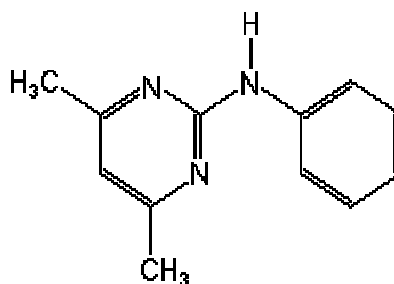
**dichloropropane-1-3 nematicide C<sub>3</sub>H<sub>4</sub>Cl<sub>2</sub>**



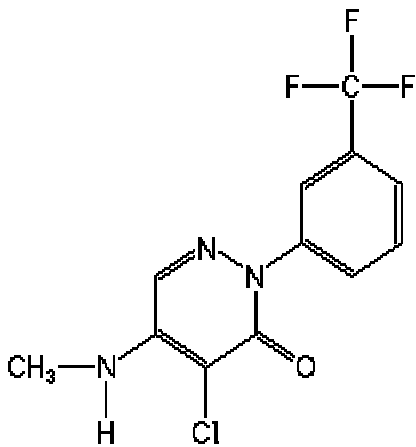
**glyphosate herbicide C<sub>3</sub>H<sub>8</sub>NO<sub>5</sub>P**



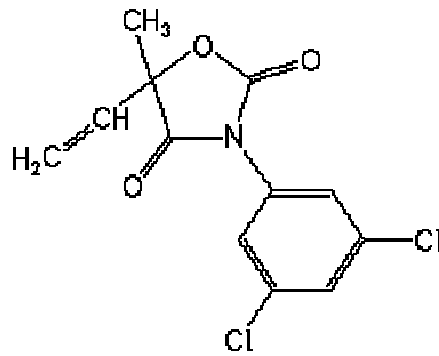
**pyriméthanil fongicide C<sub>12</sub>H<sub>13</sub>N<sub>3</sub>**



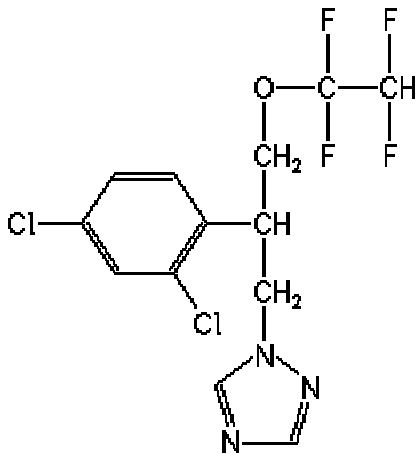
**norflurazon herbicide**  $C_{12}H_9ClF_3N_3O$



**vinchlozoline fungicide**  $C_{12}H_9Cl_2NO_3$



**tetraconazole fungicide**  $C_{13}H_{11}Cl_2F_4N_3O$



**trifluraline herbicide**  $C_{13}H_{16}F_3N_3O_4$

