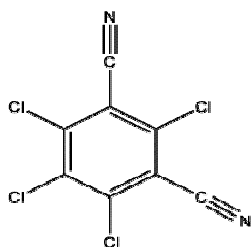


# Pesticides utilisés pour la culture du blé en Bourgogne ( en 2006 )

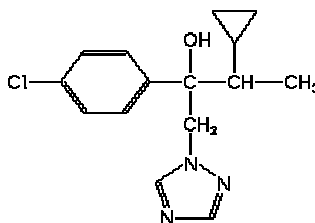
## FONGICIDES

*Un produit fongicide a la propriété de détruire les champignons et les moisissures*

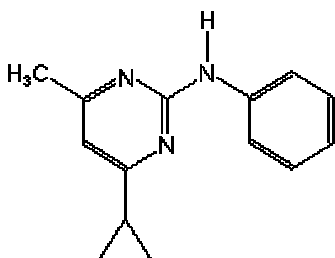
**Chlorothalonil**  $C_8Cl_4N_2$



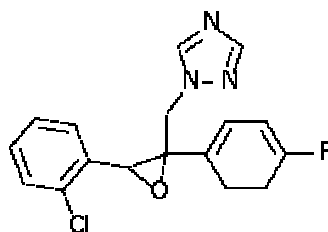
**Cyproconazole**  $C_{15}H_{18}ClN_3O$



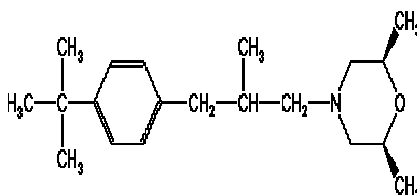
**Cyprodinyl**  $C_{14}H_{15}N_3$



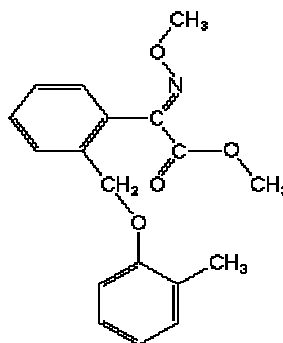
**Epoxiconazole**  $C_{17}H_{13}ClFN_3O$



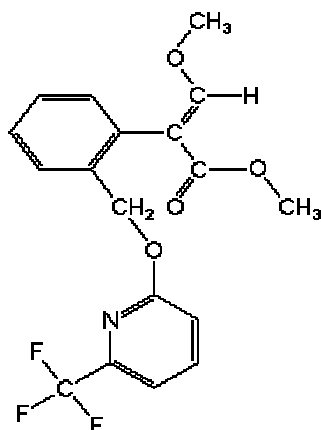
**Fenpropimorphe**  $C_{20}H_{33}NO$



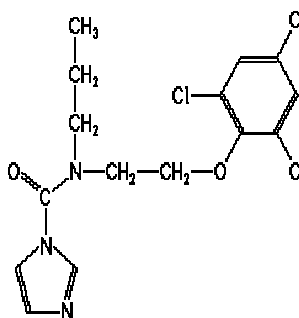
**Kresoxim-méthyl**  $C_{18}H_{19}NO_4$



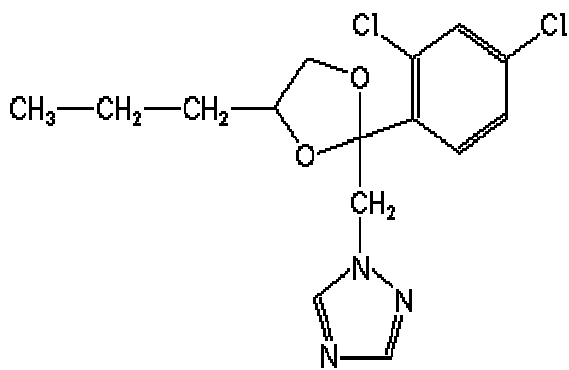
**Picoxystrobine**  $C_{18}H_{16}F_3NO_4$



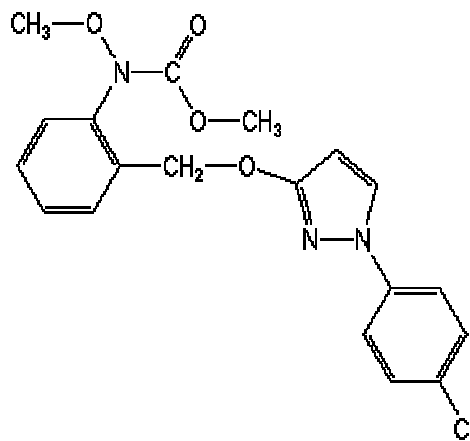
**Prochloraze**  $C_{15}H_{16}Cl_3N_3O_2$



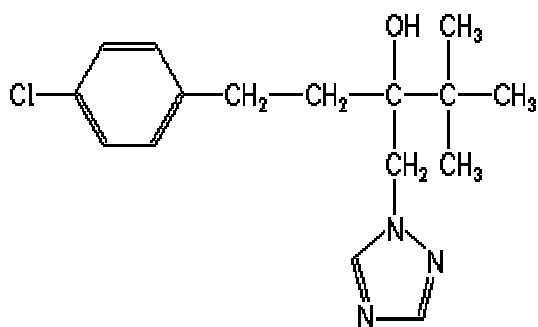
**Propiconazole**  $C_{15}H_{17}Cl_2N_3O_2$



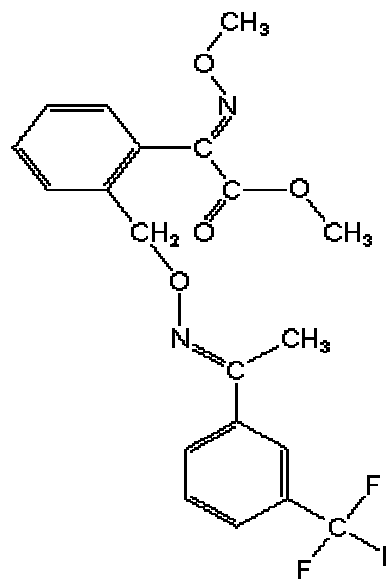
**Pyraclostrobin**  $C_{19}H_{18}ClN_3O_4$



**Tébuconazole**  $C_{16}H_{22}ClN_3O$



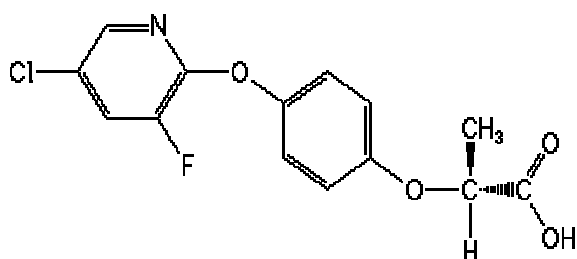
**Trifloxystrobin**  $C_{20}H_{19}F_3N_2O_4$



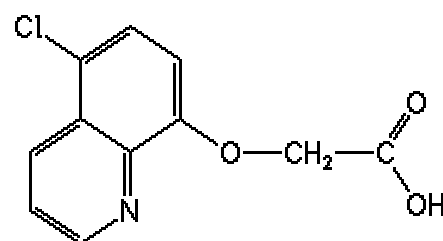
## HERBICIDES

*Un produit herbicide a la propriété de détruire les « mauvaises » herbes*

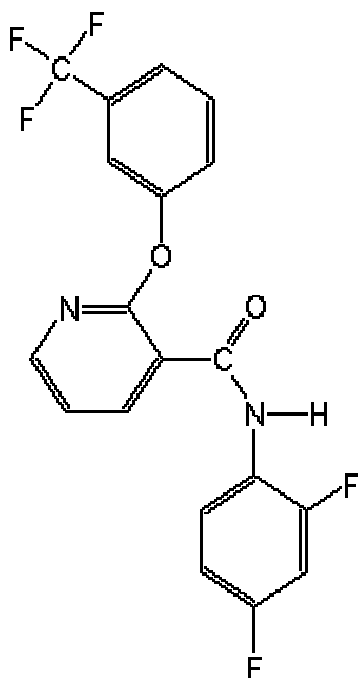
**Clodinafop (-propargyl)**  $C_{14}H_{11}ClFNO_4$



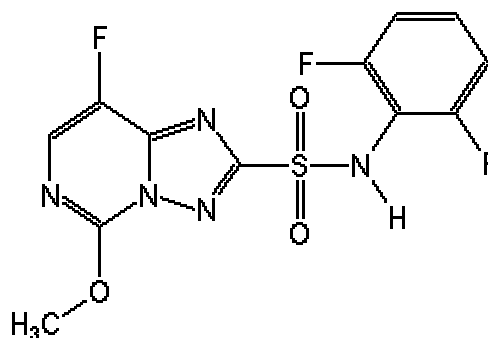
**Cloquintocet (-mexyl)**  $C_{11}H_8ClNO_3$



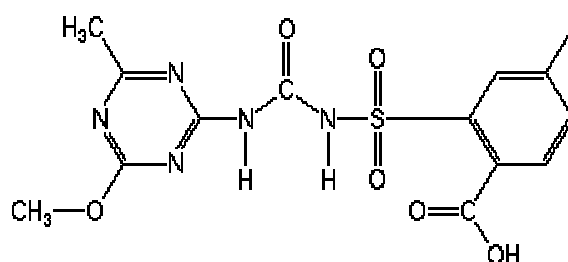
**Diflufénicanil**  $C_{19}H_{11}F_5N_2O_2$



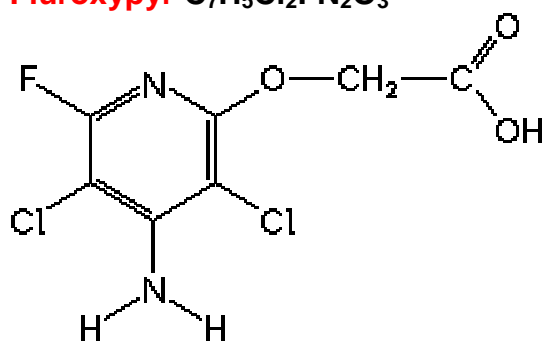
**Florasulam**  $C_{12}H_8F_3N_5O_3S$



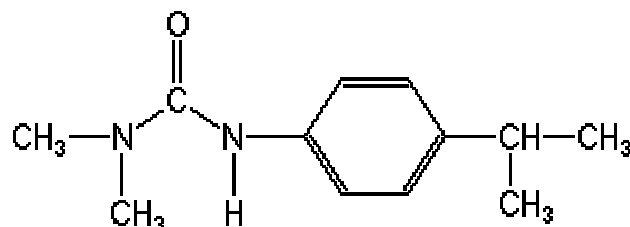
**Iodosulfuron (-methyl-sodium)**  
 $C_{13}H_{12}IN_5O_6S$



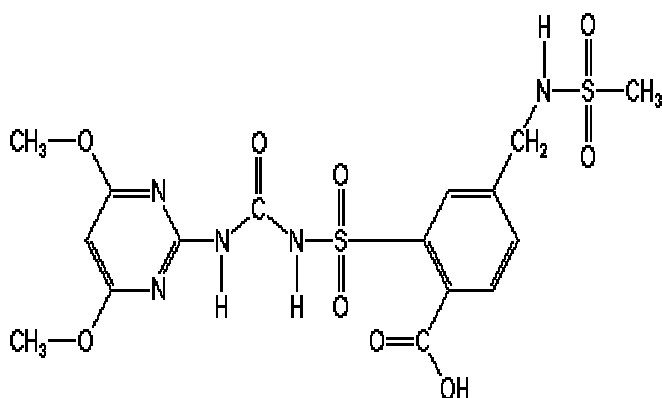
**Fluroxypyr**  $C_7H_5Cl_2FN_2O_3$



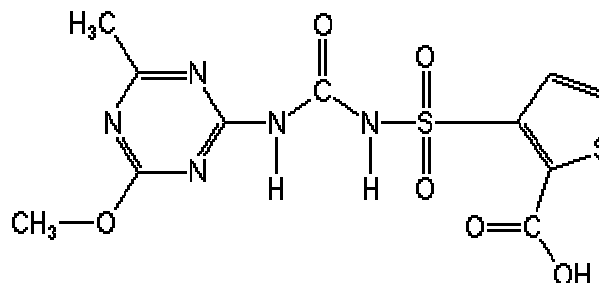
**Isoproturon**  $C_{12}H_{18}N_2O$



**Mesosulfuron (-methyl)**  $C_{16}H_{19}N_5O_9S_2$

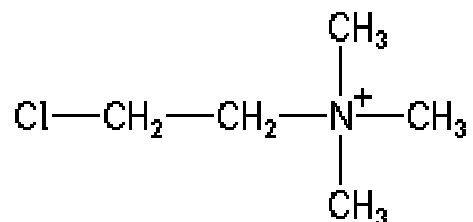


**Thifensulfuron-méthyle**  $C_{11}H_{11}N_5O_6S_2$



# Régulateur de croissance

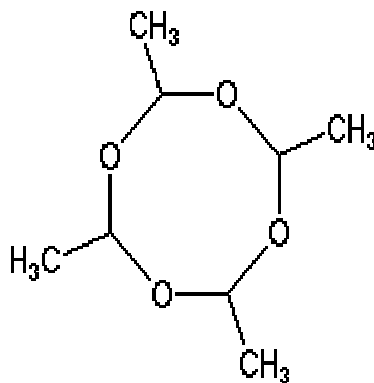
Chlorméquat-chlorure  $C_5H_{13}ClN$



## Molluscicide

*Un produit molluscicide a la propriété de tuer les mollusques  
( limaces et escargots )*

Métaldéhyde  $C_8H_{16}O_4$



sources : Agreste Bourgogne et Chem Industry