

LISTE DES SUBSTANCES CLASSÉES SOUMISES À LA REDEVANCE POUR POLLUTIONS DIFFUSE POUR L'ANNEE 2009

LISTE DES SUBSTANCE ENTRANT DANS LA CATEGORIE 1

Substances toxiques, très toxiques

| | |
|---------------------------------------|--------------------------|
| 1,3 dichloropropene | Fenpyroximate |
| Abamectine | Fipronil |
| alpha-cypermethrine | Flocoumafen |
| Azoxystrobine | Fluazinam |
| Benfuracarbe | Formaldehyde |
| beta-cyfluthrine | formetanate-chlorhydrate |
| Bifenthrine | Fosthiazate |
| Brodifacoum | Glutaraldehyde |
| Bromadiolone | guazatine triacetate |
| bromoxynil (phenol) | Hydramethylnon |
| bromoxynil octanoate | loxynil |
| bromure de methyle | ioxynil (sel de sodium) |
| Captane | ioxynil octanoate |
| Chlormephos | Isothiazoline |
| Chlorophacinone | lambda cyhalothrine |
| chloropicrine (trichloronitromethane) | Methiocarbe |
| Chlorothalonil | nitrite de sodium |
| chlorpyrifos-éthyl | Oxamyl |
| cuivre de l'hydroxyde de cuivre | Phenamiphos |
| Cyanamide | phosphure de calcium |
| Cyfluthrine | phosphure d'aluminium |
| Deltamethrine | phosphure de magnesium |
| Dichlorvos | Propargite |
| Difenacoum | Pyraclostrobine |
| Difethialone | Pyridabene |
| difluorure de sulfuryle | Pyrimicarbe |
| Diphacinone | Rotenone |
| Diphenylamine | Tefluthrine |
| diquat et ses sels | Triazoxide |
| Esfenvalerate | Zetacypermethrine |
| Ethoprophos | Zirame |
| Fenazaquin | |

*Substances cancérogènes, mutagènes
ou toxiques pour la reproduction*

| | |
|--------------|-------------|
| Butraline | Isoproturon |
| Diuron | Linuron |
| Flumioxazine | Poix |
| Flusilazole | |

LISTE DES SUBSTANCE ENTRANT DANS LA CATEGORIE 3

Substances dangereuses pour l'environnement
relevant d'une famille chimique minérale

| | |
|-----------------------------------|--|
| Chlorate de sodium | Cuivre du carbonate de cuivre |
| cuivre | Cuivre du sulfate tétracuvrique et tricalcique |
| Cuivre de l'oxychlorure de cuivre | Sulfate de cuivre |
| Cuivre de l'oxyde cuivreux | |

LISTE DES SUBSTANCE ENTRANT DANS LA CATEGORIE 2

Substances dangereuses pour l'environnement

| | |
|--------------------------------|--|
| 2,4-d | Etofenprox |
| sels de 2,4 d | Etoazole |
| 2,4 d, (ester d'éthyl hexyle) | Famoxadone |
| 2,4-db | Fenamidone |
| 6-benzyladenine | Fenarimol |
| Acetamipride | Fenbuconazole |
| Acetochlore | Fenhexamide |
| acibenzolar-s-methyl | Fenoxycarbe |
| Aclonifène | Fenpropidine |
| Acrinathrine | Fenpropimorphe |
| alkyl polysaccharides | Flzasulfuron |
| Allethrine | Florasulam |
| Aminotriazole | fluazifop-p-butyl |
| Azimsulfuron | Fludioxonil |
| Benalaxyl | Flufenacet |
| Benfluraline | Fluoxastrobine |
| Benoxacor | flupyrsulfuron-methyl |
| bensulfuron methyl | Fluroxypyr |
| Bentazone | fluroxypyr (ester 1-methylheptyl) |
| Bifenazate | Flurtamone |
| Boscalid | Flutolanil |
| bromoxynil heptanoate | Folpel |
| Bromuconazole | Foramsulfuron |
| carfentrazone-ethyl | fosetyl-al |
| Chloridazone | Glyphosate |
| Chlorprophame | glyphosate (sel d'ammonium) |
| chlorpyriphos-methyl | glyphosate (sel d'isopropylamine) |
| Chlorsulfuron | heptamethyltrisiloxane modifie polyalkyleneoxide |
| Chlortoluron | Hexythiazox |
| cinidon-ethyl | Hymexazol |
| clodinafop-propargyl | Imazalil |
| Clopyralid | Imazamox |
| cloquintocet-mexyl | Imidaclopride |
| Codlemone | Indoxacarbe |
| Cyazofamid | iodosulfuron (methyl-sodium) |
| cyhalofop butyl | Iprodione |
| Cyhexatin | Isoxaben |
| Cymoxanil | Isoxaflutole |
| Cypermethrine | kresoxim-methyl |
| Cyproconazole | Lenacile |
| Cyprodinil | Lufenuron |
| Dazomet | Mancozebe |
| Desmediphame | Malathion |
| di-1-p-menthene | Mcpb |
| Diazinon | Mecoprop |
| dicamba et ses sels | mecoprop p sel de potassium |
| Dichlobenil | mecoprop-p |
| dichlorprop p | mecoprop-p (sels de dimethylamine) |
| dichlorprop p (sels) | mefenpyr diethyl |
| diclofop-methyl | Mepanipyrim |
| Dicofol | mepiquat-chlorure |
| Diflufenican ou Diflufenicanil | Mesotrione |
| Dimethachlore | Metalaxyl |
| dimethenamid-p | Metamitrone |
| Dimethomorphe | metam-sodium |
| Diniconazole | Metconazole |
| Dithianon | Metosulame |
| Dodemorphe | Metrafenone |
| Dodine | Metribuzine |
| e, e-8, 10-dodecadiene-1-ol | metsulfuron methyle |
| Epoxiconazole | Milbemectine |
| Ethephon | Myclobutanil |
| Ethofumesate | Oryzalin |

| | |
|-------------------------------------|-------------------------------------|
| Oxadiargyl | Quinoxifene |
| Oxadiazon | quizalofop-p-ethyl |
| Oxyfluorfene | Rimsulfuron |
| Pendimethaline | Silthiofam |
| Penoxsulame | Sintofen |
| phenmediphame | s-metolachlore |
| Phosmet | Spinosad |
| Phoxime | Spiroxamine |
| Piclorame | Sulfosulfuron |
| piclorame, sel de triisopropylamine | tau-fluvalinate |
| Picolinafene | Tebuconazole |
| Picoxystrobine | Tebufenozide |
| polymere d'amine gras | Tetraconazole |
| Prochloraze | Thiabendazole |
| prochloraze-manganese | Thiaclopride |
| Propachlore | Thiamethoxam |
| Propanil | thifensulfuron methyl |
| Propaquizafop | thiocyanate d'ammonium |
| Propiconazole | thiophanate-methyl |
| propoxycarbazone sodium | Thirame |
| Propyzamide | Triallate |
| Prosulfocarbe | Trichloroacetate de sodium |
| Prosulfuron | Triclopyr |
| prothioconazole | triclopyr, ester de 2-butoxyéthyle |
| Pymetrozine | triclopyr, sel de triisopropylamine |
| pyraflufen-ethyl | Trifloxystrobine |
| Pyrazone | triflusulfuron-methyle |
| Pyridate | Triticonazole |
| Pyrimethanil | Zoxamide |
| pyrimiphos methyl | |