

acifluorfen	5-[2-chloro-4-(trifluoromethyl)phenoxy]-2-nitrobenzoic acid
acrolein (ã krô' le in)	acrolein
alachlor (ãl' ã chlôr)	2-chloro-2',6'-diethyl-N-(methoxymethyl)acetanilide
ametryn (ãm' ê trin)	2-(ethylthio)-4-(isopropylamino)-6-(methylthio)-s-triazine
amitrole (ãm' i trôl)	3-amino-s-triazole
AMS	ammonium sulfamate
asulam (ãs' ù lãm)	methyl sulfanilylcarbamate
atrazine (ã' trá zên)	2-chloro-4-(ethylamino)-6-(isopropylamino)-s-triazine
barban (bãr' bãn)	4-chloro-2-butynyl <i>m</i> -chlorocarbamate
benefin (bên' ê fîn)	<i>N</i> -butyl- <i>N</i> -ethyl- α,α -trifluoro-2,6-dinitro- <i>p</i> -toluidine
bensulide (bên' sũl id)	<i>O,O</i> -diisopropyl phosphorodithioate <i>S</i> -ester with <i>N</i> -(2-mercaptoethyl)benzenesulfonamide
bentazon (bên' tá zôn)	3-isopropyl-1 <i>H</i> -2,1,3-benzothiadiazin-4(3 <i>H</i>)-one 2,2-dioxide
benzadox (bên' zũ dõx)	(benzamidooxy)acetic acid
benzipram (bên' zi prãm)	3,5-dimethyl- <i>N</i> -(1-methylethyl)- <i>N</i> -(phenylmethyl)benzamide
benzoylprop	<i>N</i> -benzoyl- <i>N</i> -(3,4-dichlorophenyl)- <i>DL</i> -alanine
bifenox (bĩ' fẽ nãks)	methyl 5-(2,4-dichlorophenoxy)-2-nitrobenzoate
bromacil (brô' mã sil)	5-bromo-3- <i>sec</i> -butyl-6-methyluracil
bromoxynil (brô mõx' y nil)	3,5-dibromo-4-hydroxybenzoxirile
butachlor (byút' a klôr)	<i>N</i> -(butoxymethyl)-2-chloro-2',6'-diethylacetanilide
butam (hũ' taãm)	2,2-dimethyl- <i>N</i> -(1-methylethyl)- <i>N</i> -(phenylmethyl)propanamide
buthidazole (byũ thĩd' ã zõl)	3-[5-(1,1-dimethylethyl)-1,3,4-thiadiazol-2-yl]-4-hydroxy-1-methyl-2-imidazolidinone
butralin (bũ' trã lin)	4-(1,1-dimethylethyl)- <i>N</i> -(1-methylpropyl)-2,6-dinitrobenzenamine
butylate (bũ' tí lãt)	<i>S</i> -ethyl diisobutylthiocarbamate
cacodylic acid (cã' cõ dỹ' ic)	hydroxydimethylarsine oxide
cambendichlor (kãm' ben-dĩ-klôr)	(phenylimino)di-2, 1-ethandiyl bis(3,6-dichloro-2-methoxybenzoate)
carbetamide (cãr bêt' ã mide)	<i>D,N</i> -ethylacetamide carbamate (ester)
CDA	<i>N,N</i> -diallyl-2-chloroacetamide
CDEC	2-chloroallyl diethyldithiocarbamate
chloramben (klôr ãm' bẽn)	3-amino-2,5-dichlorobenzoic acid
chlorbromuron (klôr brôm u ron)	3-(4-bromo-3-chlorophenyl)-1-methoxy-1-methylurea
chloroxuron (klô rôx' ù rôn)	3-[<i>p</i> -(<i>p</i> -chlorophenoxy)phenyl]-1,1-dimethylurea
chlorpropham (clôr prô' fãm)	isopropyl <i>m</i> -chlorocarbamate
cisnilide (sĩs ãn' ã lid)	<i>cis</i> -2,5-dimethyl- <i>N</i> -phenyl-1-pyrrolidine carboxamide
CMA	calcium methanearsonate
cyanazine (cĩ ãn' ã zên)	2-[[4-chloro-6-(ethylamino)-s-triazin-2-yl]amino]-2-methylpropionitrile
cycloate (sy' clõ ãt)	<i>S</i> -ethyl <i>N</i> -ethylthiocyclohexanecarbamate
cycluron (sy' klũ rôn)	3-cyclooctyl-1,1-dimethylurea
cyperquat (sí' pãr kwãt)	1-methyl-4-phenylpyridinium
cyprazine (sí' prã zêên)	2-chloro-4-(cyclopropylamino)-6-(isopropylamino)-s-triazine
cyprazole (sí' prã zõl)	<i>N</i> -[5-(2-chloro-1,1-dimethylethyl)-1,3,4-thiadiazol-2-yl] cyclopropanecarboxamide
cypromid (sy' prõ mĩd)	3',4'-dichlorocyclopropanecarboxanilide
dalapon (dãl' ã põn)	2,2-dichloropropionic acid
dazomet (dã' zõ mêt)	tetrahydro-3,5-dimethyl-2 <i>H</i> -1,3,5-thiadiazine-2-thione
DCPA	dimethyl tetrachloroterephthalate
desmedipham (dêz' mêt ê fãm)	ethyl <i>m</i> -hydroxycarbamate carbamate (ester)
desmetryn (dês' mêt trin)	2-(isopropylamino)-4-(methylamino)-6-(methylthio)-s-triazine
diallate (dĩ' ãl lãt)	<i>S</i> -(2,3-dichloroallyl) diisopropylthiocarbamate
dicamba (dĩ kãm' bã)	3,6-dichloro- <i>o</i> -anisic acid
dichlobenil (dĩ' clõ bẽn' il)	2,6-dichlorobenzonitrile
dichlorprop (dĩ' clôr prõp)	2-(2,4-dichlorophenoxy)propionic acid
diclofop (dĩ' clõ fãp)	2-[(2,4-dichlorophenoxy)phenoxy] propanoic acid
diethylatyl (di-eth'e-til)	<i>N</i> -(chloroacetyl)- <i>N</i> -(2,6-diethylphenyl)glycine
difenzoquat (dĩ' fẽn zõ kwãt)	1,2-dimethyl-3,5-diphenyl-1 <i>H</i> -pyrazolium
dinitramine (dĩ' nĩ' trá mẽn)	<i>N,N</i> -diethyl- α,α -trifluoro-3,5-dinitrotoluene-2,4-diamine
dinoseb (dĩ' nõ sêh)	2- <i>sec</i> -butyl-4,6-dinitrophenol
diphenamid (dĩ' fẽn' ã mĩd)	<i>N,N</i> -dimethyl-2,2-diphenylacetamide
dipropetryn (dĩ' prõp' ê trin)	2-(ethylthio)-4,6-bis (isopropylamino)-s-triazine
diquat (dĩ' kwãt)	6,7-dihydrodipyrido[1,2- α :2',1'- ϵ] pyrazinedium ion
diuron (dĩ' ù rôn)	3-(3,4-dichlorophenyl)-1,1-dimethylurea
DNOC	4,6-dinitro- <i>o</i> -cresol
DSMA	disodium methanearsonate
endothall (ẽn' dõ thãl)	7-oxabicyclo[2,2,1]heptane-2,3-dicarboxylic acid
EPTC	<i>S</i> -ethyl dipropylthiocarbamate
erbon (ũr' bõn)	2-(2,4,5-trichlorophenoxy)ethyl 2,2-dichloropropionate
ethalfuralin (eth ãl flũr' ã lĩn)	<i>N</i> -ethyl- <i>N</i> -(2-methyl-2-propenyl)-2,6-dinitro-4-(trifluoromethyl)benzenamine
ethiolate (e thĩ' õ lãte)	<i>S</i> -ethyl diethylthiocarbamate
ethofumesate (eth' õ fyũm' e sãt)	(-)-2-ethoxy-2,3-dihydro-3,3-dimethyl-5-benzofuranyl methanesulfonate
fenac (fẽn' ãc)	(2,3,6-trichlorophenyl)acetic acid
fenuron (fẽn' ù rôn)	1,1-dimethyl-3-phenylurea
fenuronTCA	1,1-dimethyl-3-phenylurea mono(trichloroacetate)
flamprop	<i>N</i> -benzoyl- <i>N</i> -(3-chloro-4-fluorophenyl)- <i>DL</i> -alanine
fluchloralin (flũ klôr' a lĩn)	<i>N</i> -(2-chloroethyl)-2,6-dinitro- <i>N</i> -propyl-4-(trifluoromethyl)aniline
fluometuron (flũ õ mêt' ù rôn)	1,1-dimethyl-3-(α,α,α -trifluoro- <i>m</i> -tolyl)urea
fluorodifen (flũ õ dĩ' fẽn)	<i>p</i> -nitrophenyl α,α,α -trifluoro-2-nitro- <i>p</i> -tolyl ether
fluridone (flũr' i dõn)	1-methyl-3-phenyl-5-[3-(trifluoromethyl)phenyl]-4(1 <i>H</i>)-pyridinone
fosamine (fãs' ã-mẽn)	ethyl hydrogen (aminocarbonyl)phosphonate
glyphosate (glĩ' fõ sãt)	<i>N</i> -(phosphonomethyl)glycine
hexaflurate (hẽx' ã flũr' ãte)	potassium hexafluoroarsenate
hexazinone (hek-sã-ze-non)	3-cyclohexyl-6-(dimethylamino)-1-methyl-1,3,5-triazine-2,4(1 <i>H</i> ,3 <i>H</i>)-dione
ioxynil (ĩ õx' y nil)	4-hydroxy-3,5-diiodobenzonitrile
isopropalin (ĩ' sõprõ' pã lĩn)	2,6-dinitro- <i>N,N</i> -dipropyleumidine

karbutilate (kar byüt' lát)	<i>tert</i> -butylcarbamic acid ester with 3(<i>m</i> -hydroxyphenyl)-1,1-dimethylurea
lenacil (lën' á cúl)	3-cyclohexyl-6,7-dihydro-1 <i>H</i> -cyclopentapyrimidine-2,4(3 <i>H</i> ,5 <i>H</i>)-dione
linuron (lín' ù rôn)	3-(3,4-dichlorophenyl)-1-methoxy-1-methylurea
MAA	methanearsonic acid
MAMA	monoammonium methanearsonate
MCPA	[(4-chloro- <i>o</i> -tolyl)oxy]acetic acid
MCPB	4-[(4-chloro- <i>o</i> -tolyl)oxy]butyric acid
mecoprop (mëc' ô pröp)	2-[(4-chloro- <i>o</i> -tolyl)oxy]propionic acid
nefluidide (me' flü' ï did)	<i>N</i> -[2,4-dimethyl-5-[[trifluoromethyl]sulfonyl]amino]phenyl]acetamide
methalpropalin (mëth' ä' prö' pä lín)	<i>N</i> -(2-methyl-2-propenyl)-2,6-dinitro- <i>N</i> -propyl-4-(trifluoro-methyl)benzenamine
metham (mëth' äm)	sodium methylthiocarbamate
methazole (mëth' ä zöl)	2-(3,4-dichlorophenyl)-4-methyl-1,2,4-oxadiazolidine-3,5-dione
metolachlor (me' täl' ä klör)	2-chloro- <i>N</i> -(2-ethyl-6-methylphenyl)- <i>N</i> -(2-methoxy-1-methylethyl)acetamide
metribuzin (më trî bu' zín)	4-amino-6- <i>tert</i> -butyl-3-(methylthio)- <i>as</i> -triazin-5(4 <i>H</i>)-one
MH	1,2-dihydro-3,6-pyridazinedione
molinate (mô' lî nât)	<i>S</i> -ethyl hexahydro-1 <i>H</i> -azepine-1-carbothioate
monolinuron (môn' ô lín' ù rôn)	3-(<i>p</i> -chlorophenyl)-1-methoxy-1-methylurea
monuron (môn' ù rôn)	3-(<i>p</i> -chlorophenyl)-1,1-dimethylurea
monuronTCA	3-(<i>p</i> -chlorophenyl)-1,1-dimethylurea mono(trichloroacetate)
MSMA	monosodium methanearsonate
napropamide (nä' pröp' ä mîde)	2-(α -naphthoxy)- <i>N,N</i> -diethylpropionamide
naptalam (näp' täl' äm)	<i>N</i> -1-naphthylphthalamic acid
neburon (nëb' ù rôn)	1-butyl-3-(3,4-dichlorophenyl)-1-methylurea
nitralin (nî' trälín)	4-(methylsulfonyl)-2,6-dinitro- <i>N,N</i> -dipropylaniline
nitrofen (nî' trô' fën)	2,4-dichlorophenyl <i>p</i> -nitrophenyl ether
nitrofluorfen (nîtrô' flôr' fën)	2-chloro-1-(4-nitrophenoxy)-4-(trifluoromethyl)benzene
norea (nô' rê' uh)	3-(hexahydro-4,7-methanoindan-5-yl)-1,1-dimethylurea
norflurazon (nôr' flür' ä zän)	4-chloro-5-(methylamino)-2-(α,α,α -trifluoro- <i>m</i> -tolyl)-3(2 <i>H</i>)-pyridazinone
oryzalin (ô rî' zälín)	3,5-dinitro- <i>N</i> ⁴ , <i>N</i> ⁴ -dipropylsulfanilamide
oxadiazon (ox' ä dí' ä zôn)	2- <i>tert</i> -butyl-4-(2,4-dichloro-5-isopropoxyphenyl)- Δ^2 -1,3,4-oxadiazolin-5-one
oxyfluorfen (ox' ï flor' fën)	2-chloro-1-(3-ethoxy-4-nitrophenoxy)-4-(trifluoromethyl)benzene
paraquat (pâr' ä kwät)	1,1'-dimethyl-4,4'-bipyridinium ion
PBA	chlorinated benzoic acid
pebulate (pëb' ù lát)	<i>S</i> -propyl butylethylthiocarbamate
pendimethalin (pën' dí' mëth' ä lín)	<i>N</i> -(1-ethylpropyl)-3,4-dimethyl-2,6-dinitrobenzenamine
perfluidone (per' flü' ï dôn)	1,1,1-trifluoro- <i>N</i> -[2-methyl-4-(phenylsulfonyl)phenyl]methanesulfonamide
phenmedipham (fën mëd' ï fäm)	methyl <i>m</i> -hydroxycarbanilate <i>m</i> -methylcarbanilate
picloram (pic' lôr' äm)	4-amino-3,5,6-trichloropicolinic acid
procyazine (prô' sí' ä zën)	2-[4-chloro-6-(cyclopropylamino)-1,3,5-triazine-2-yl]amino]-2-methylpropanenitrile
profluralin (prô' flür' ä lín)	<i>N</i> -(cyclopropylmethyl)- α,α,α -trifluoro-2,6-dinitro- <i>N</i> -propyl- <i>p</i> -toluidine
prometon (prô' më' tön)	2,4-bis(isopropylamino)-6-methoxy- <i>s</i> -triazine
prometryn (prô' më' trín)	2,4-bis(isopropylamino)-6-(methylthio)- <i>s</i> -triazine
pronamide (prôn' ä mîde)	3,5-dichloro- <i>N</i> -(1,1-dimethyl-2-propynyl)benzamide
propachlor (prô' pä' clör)	2-chloro- <i>N</i> -isopropylacetanilide
propanil (prô' pä' nil)	3',4'-dichloropropionanilide
propazine (prô' pä' zën)	2-chloro-4,6-bis(isopropylamino)- <i>s</i> -triazine
propham (prô' fäm)	isopropyl carbanilate
prosulfallin (prô' sul' fälín)	<i>N</i> -[[4-(dipropylamino)-3,5-dinitrophenyl]sulfonyl]- <i>S</i> , <i>S</i> -dimethylsulfilimine
prynachlor (prín' ä klör)	2-chloro- <i>N</i> -(1-methyl-2-propynyl)acetanilide
pyrazon (pî' rä' zôn)	5-amino-4-chloro-2-phenyl-3(2 <i>H</i>)-pyridazinone
sechumeton (sek' byü' më' tân)	<i>N</i> -ethyl-6-methoxy- <i>N'</i> -(1-methylpropyl)-1,3,5-triazine-2,4-diamine
siduron (sid' ù rôn)	1-(2-methylcyclohexyl)-3-phenylurea
silvex (sil' vëks)	2-(2,4,5-trichlorophenoxy)propionic acid
simazine (sim' ä zën)	2-chloro-4,6-bis(ethylamino)- <i>s</i> -triazine
simetryn (sim' ë trín)	2,4-bis(ethylamino)-6(methylthio)- <i>s</i> -triazine
TCA	trichloroacetic acid
tebuthiuron (tëb' ù thî' ù rôn)	<i>N</i> -[5-(1,1-dimethylethyl)-1,3,4-thiadiazol-2-yl]- <i>N,N'</i> -dimethylurea
terbacil (tër' bäl' cül)	3- <i>tert</i> -butyl-5-chloro-6-methyluracil
terbuchlor (tär' bü' klör)	<i>N</i> -(butoxymethyl)-2-chloro- <i>N</i> -[2-(1,1-dimethylethyl)-6-methylphenyl]acetamide
terbutylazine (tër' byü' täl' ä zën)	2-(<i>tert</i> -butylamino)-4-chloro-6-(ethylamino)- <i>s</i> -triazine
terbutol (tër' bü' töl)	2,6-di- <i>tert</i> -butyl- <i>p</i> -tolyl methylcarbamate
terbutryn (tër' bü' trín)	2-(<i>tert</i> -butylamino)-4-(ethylamino)-6(methylthio)- <i>s</i> -triazine
tetrafluron (të träf' flür' ä rân)	<i>N,N</i> -dimethyl- <i>N'</i> -[3-(1,1,2,2-tetrafluoroethoxy)phenyl]urea
thiobencarb (thî' ô bën' kârb)	<i>S</i> -[(4-chlorophenyl)methyl] diethylcarbamothioate
triallate (trî' äll' ät)	<i>S</i> -(2,3,3-trichloroallyl)diisopropylthiocarbamate
triclopyr (trî' klô' pîr)	[(3,5,6-trichloro-2-pyridinyl)oxy]acetic acid
trifluralin (trî' flür' ä lín)	α,α,α -trifluoro-2,6-dinitro- <i>N,N</i> -dipropyl- <i>p</i> -toluidine
trimeturon (trî' më't' ù rôn)	1-(<i>p</i> -chlorophenyl)-2,3,3-trimethylpseudourea
2,3,6-TBA ^b	2,3,6-trichlorobenzoic acid
2,4-D	(2,4-dichlorophenoxy)acetic acid
2,4-DB	4-(2,4-dichlorophenoxy)butyric acid
2,4-DEP	<i>ms</i> [2-(2,4-dichlorophenoxy)ethyl] phosphite
2,4,5-T	(2,4,5-trichlorophenoxy)acetic acid
xylachlor (zî' ä' klör)	2-chloro- <i>N</i> -(2,3-dimethylphenyl)- <i>N</i> -(1-methylethyl)acetamide
vernolate (vër' nô' lát)	<i>S</i> -propyl dipropylthiocarbamate