

## COMMON AND CHEMICAL NAMES OF HERBICIDES

<i>Common Name or Designation</i>	<i>Chemical Name</i>
acrolein (a kro' le in)	acrolein
amitrole (am' i tröl)	3-amino-s-triazole
bromacil (bro' ma sil)	5-bromo-3-sec-butyl-6-methyluracil
dalapon (dal' a pön)	2,2-dichloropropionic acid
dichlobenil (di' clo ben' il)	2,6-dichlorobenzonitrile
diquat (di' kwat)	6,7-dihydrodipyrido[1,2-a:2'1'-c] pyrazinediium ion
diuron (di' u ron)	3-(3,4-dichlorophenyl)-1,1-dimethylurea
endothall (en' do thal)	7-oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid
fenac (fen' ac)	(2,3,6-trichlorophenyl) acetic acid
monuron (mon' u ron)	3-(p-chlorophenyl)-1,1-dimethylurea
monuron-TCA	3-(p-chlorophenyl)-1,1-dimethylurea
paraquat (par' a kwat)	1,1'-dimethyl-4,4'-bipyridinium ion
silvex (sil' veks)	2-(2,4,5-trichlorophenoxy) propionic acid
simazoin (sim' a zen)	2-chloro-4,6-bis(ethylamino)-s-triazine
2,4-D	(2,4-dichlorophenoxy) acetic acid
2,4,5-T	(2,4,5-trichlorophenoxy) acetic acid