

**WASHINGTON TOXICS COALITION (WTC), et al., Plaintiffs, v. EPA and CHRISTINE TODD WHITMAN, ADMINISTRATOR, Defendants,
AMERICAN CROP PROTECTION ASSOCIATION, et al., Intervenor-Defendants
CASE NO. C01-132C**

54 IDENTIFIED PESTICIDE ACTIVE INGREDIENTS

Active Ingredient	Trade Name(s)	Chemical Classification	Pesticide Class	Effects Determinations (# of ESUs) ¹		
				No Effect	May Affect ²	
					Not Likely	Likely
1, 3-dichloropropene	Inline, Telone, Tri-Cal, Tri-Form	dichloropropene	insecticide/nematicide/fungicide			
2, 4-D*	Amine 4, Crossbow, Curtail	phenoxy	herbicide			
acephate	Orthene, Payload	organophosphate	insecticide			
acrolein ³	Magnacide H	aldehyde	herbicide(aquatic)/algicide	20	6	0
alachlor	Lasso	aniline	herbicide	26	0	0
atrazine	Aatrex, Atrazine	triazine	herbicide	26	0	0
azinphos-methyl	Guthion	organophosphate	insecticide	1	0	25
bensulide	Prefar, Betasan	organophosphate	herbicide	7	2	17
bentazon	Basagran, Pledge	benzothiadiazinone dioxide	herbicide	26	0	0
bromoxynil	Buctril	nitrile	herbicide			
captan	Captan	phthalimide	fungicide	13	11	2
carbaryl*	Sevin, Savit	carbamate	insecticide/other	4	2	20
carbofuran	Furadan	carbamate	insecticide			
chlorothalonil	Bravo, Daconil	chloronitrile	fungicide	6	11	9
chlorpyrifos	Dursban, Lorsban	organophosphate	insecticide	2	6	18
coumaphos	Agripip, Dilice, Meldame, Resistox	organophosphate	insecticide			
diazinon*	several	organophosphate	insecticide	0	4	22
dicamba	Banvel	benzoic acid	herbicide	26	0	0
dichlobenil	Casoron	benzothionitrile	herbicide	26	0	0
diflubenzuron	Dimilin	benzoylphenylurea	insecticide/invertebrate control			
dimethoate	Cygon	organophosphate	insecticide			
disulfoton	Di-Syston	organophosphate	insecticide	11	9	6
diuron* ⁴	Direx, Karmex	substituted urea	herbicide	10	0	16
ethoprop	Holdem, Mocap	organophosphate	herbicide	8	12	6
fenamiphos	Nemacur	organophosphate	insecticide	15	9	2
fenbutatin-oxide	Vendex	organtin	insecticide	2	1	23
iprodione	Rovral	dicarboximide	fungicide	26	0	0
lindane	Isotox, Lindane	organochlorine	insecticide/fungicide			
linuron	Linex, Lorox	substituted urea	herbicide			
malathion*	several	organophosphate	insecticide			
methamidophos	Monitor	organophosphate	insecticide			
methidathion	Supracide, Ultracide	organophosphate	insecticide			

**WASHINGTON TOXICS COALITION (WTC), et al., Plaintiffs, v. EPA and CHRISTINE TODD WHITMAN, ADMINISTRATOR, Defendants,
AMERICAN CROP PROTECTION ASSOCIATION, et al., Intervenor-Defendants
CASE NO. C01-132C**

54 IDENTIFIED PESTICIDE ACTIVE INGREDIENTS

Active Ingredient	Trade Name(s)	Chemical Classification	Pesticide Class	Effects Determinations (# of ESUs) ¹		
				No Effect	May Affect ²	
					Not Likely	Likely
methomyl	Lannate	carbamate	insecticide	2	0	24
methyl parathion	Penncap-M, Declare	organophosphate	insecticide			
metolachlor*	Dual, Bicep	acetamide	herbicide	6	5	15
metribuzin	Axion, Lexone, Sencor	triazine	herbicide			
molinate ⁵	Hydram, Molinate, Ordram	thiocarbamate	herbicide	26	0	0
naled	Dibrom	organophosphate	insecticide			
norflurazon	Evital, Solicam, Zorial	fluorinated phenol pyridazinone	herbicide	26	0	0
oryzalin*	Surflan	dinitroaniline	herbicide	9	17	0
oxyfluorfen	Goal	diphenylether	herbicide/insecticide/other			
paraquat dichloride	Cyclone, Gramoxone, Starfire	quaternary nitrogen	herbicide	26	0	0
pebulate	Tillam	thiocarbamate	herbicide	26	0	0
pendimethalin	Prowl	dinitroaminobenzene	herbicide			
phorate	Thimet	organophosphate	insecticide	4	3	19
phosmet	Imidan	organophosphate	insecticide	13	13	0
prometryn	Caparol, Prometryne	triazine	herbicide	17	0	9
propargite	Omite, Comite	organosulfur	insecticide	7	12	7
simazine	Princep, Simazine	triazine	herbicide	26	0	0
tebuthiuron	Spike	substituted urea	herbicide			
terbacil	Sinbar	substituted uracil	herbicide	26	0	0
thiobencarb ⁵	Saturn, Bolero	thiocarbamate	herbicide	26	0	0
thiodicarb	Larvin	carbamate	insecticide	26	0	0
triallate ³	Far-Go, Buckle	thiocarbamate	herbicide	26	0	0
triclopyr	Garlon	pyridine	herbicide	26	0	0
trifluralin*	Treflan, Trific, Trilin	dinitroaniline	herbicide			

* WTC, et al., lawsuit requests that in urban areas additional use restrictions be put on these pesticides.

¹ There are 26 ESUs (Evolutionary Significant Units) located in CA, ID, OR and WA included in the WTC, et al., lawsuit.

² Pesticides that receive a "may affect" determination are further classified as either "not likely" to adversely affect a species or "likely" to adversely affect a species.

³ Not cited in WTC, et al., lawsuit but has received an effects determination.

⁴ Because there is a large amount of diuron use on rights-of-way and other non-crop sites, EPA split the diuron effects determination into "crop" and "non-crop."

The effects determinations listed are for "crop" use. The determination results of diuron "non-crop" use are: 1-no effect, 1-not likely to affect and 24-likely to affect.

⁵ Not registered for use in Washington State (labeled use for rice).