

NOT EXHAUSTIVE LIST OF ORGANIC
POLLUTANTS DESTROYED BY TITAN EFFECT



1,1,1-trichloroethane	butyl mercaptan	ethylene nichloride	parathion
1,2,4-pseudocumene	caprolactam	ethylidene chloride	paspertin
1,2-dibromoethane	captan	fenclofenac	PCB
1,2-dichloroethane	carbinol	fluoranthene	pentachlorodiphenyl
1,2-dichloropropane	carbitol	fluorene	pentachloronitrobenzene
1,3-butadiene	carbon subsulfide	formaldehyde	pentachlorophenol
1,3-dichloropropene	carbon tetrachloride	glycerin	pentane
1,4-dihydroxybenzene	carbonyl fluoride	heptane	pesticide
2,2,4-trimethylpentane	cchromene	hexachlorobenzene	phenanthrene
2,2-dichlorodiethyl	chloraniline	hexachlorobutadiene	phénol
2,4,6-trinitrotoluene	chlordimeform	hexachloro-	phenyl
2,4-dichlorophenol	chloroacetic anhydride	cyclopentadiene	phenylacrtic acid
2,4-tolylene	chlorobenzaldehyde	hexone	phenylene-diamine
2-aminoanthraquinone	chlorobenzene	homohydroquinone	phenylic acid
2-hexanone	chlorobenzoyl chloride	homo-hydroquinone	phenylog
2-methylnaphthalene	chlorobutadiene	indenofluorene	phthalate
2-nitropropane	chlorodifluoromethane	isophorone	phthalic anhydride
3-amino-2,5-	chloroform	isopropyl ethylene	picric acid
dichlorobenzoic acid	chlorofos	malachite	p-methoxyphenylalanine
abrodil	chloroketol	malathion	polyuréthane
acaricide	chlorophenol	maleic acid	propaldehyde
accenaphthene	chlorostyrene	mancozeb	propanamide
acerophenone	chlorothalonil	mancozeb	propanamidezan
acetaldehyde	chloroxyleneol	m-cresotyl	propene
acetamino	clobenfurol	methyl isopropyl ether	propionyloxy
acetat methyl	cumene	methylamine	propoxur
acetone	cyanmethine	methylbenzene	richloroethylene
acetylaminofluorene	cyanuramide	methyltoluidine	rimethyl phosphate
acraldehyde	cyclic ketone	miecanyin	sodium alizarinsulfonate
acroleic	cyclohexane	monobutyl phthalate	stirofos
acrylonitrile	dcetylenedichloride	MTBE	sulfocarbamide
aldrin	DDVP	mtolunitril	sumaresinol
aldrine	detylphthalate	N,N-dimethylaniline	teraconic
amino nitroge	diaminoazobenzene	naphthalene	terephthalate
aminobenzene	dibenzofuran	naphthylamine	tetrachlorothane
aminobiphenyl	dichloroaniline	n-hexane dinitrotoluene	tetrahydrofuran
anodynon	dichlorodifluoromethane	nitrobenzene	thiacetamide
anone	diisocyanate	nitrobenzene	toluene diisocyanate
anthracene	dimethyl benzene	nitrofen	trichlorohydrin
antiparasitic	dimethyl sulfide	nitrosobutylamine	triethylamine
benzal chloride	dimethylformamide	nitrosodibutylamine	triglycylglycine
benzanthracene	dinitrotoluene	nitrosodiethylamine	trinitrophenol
benzene	dinitrotoluene	nitrosodiisopropylamine	vinyl-ethyl alcohol
benzoic	dioctylphthalate	nitrosopyrrolidine	vinylphenyl acetate
benzoperoxide	disolfoton	nitrosotoluene	xenol
benzopyridine	endosulfan	nitrosulfamide	
benzoquinone	epichlorohydrin	nitrotyrosine	
benzoyl	ethene	N-nitroso-piperidine	
bromodichloromethan	ethyl bromide	octane	
e	ethyl perchloride	oil of sassafras	
bromoform	ethyl peroxide	oma	
butanal	ethyl thioether	o-methoxyaniline	
butyl acrylate	ethylaniline	o-nitroaniline	
butyl alcohol	ethylene bromiide	o-toludine	
butyl glyco	ethylene chloride	oxythiamine	