

TABLE C-1.—TABLE OF TREATABILITY INFORMATION FOR THE 272 PAIS AND THE NON-272 PAIS LISTED IN THE 1988 FATES DATABASE ¹—Continued

PAI name ²	PAI code ³	Shaughnessy code ⁴	PAI classification ⁵	Structural group ⁵	Treatment technology bases for cost ⁶	Inert ⁷
Methyl 2-benzimidazolecarbamate phosphate.		99102	Aromatic		Activated Carbon	
Ethephon		99801	Non-Aromatic >100		Activated Carbon	
Pentamethanol		100701	Non-Aromatic >100		Activated Carbon	
Nitrobutyl morpholine ..		100801	Aromatic		Activated Carbon	
Ethyl-2-nitrotri methyl-ene) dimorpholine.		100802	Aromatic		Activated Carbon	
Tolyl diiodomethyl sulfone.		101002	Aromatic		Activated Carbon	
Isobutyric acid		101502	Non-Aromatic <100		Activated Carbon	
Dibromo-3-nitrilopropionamide.		101801	Non-Aromatic >100		Activated Carbon	
Polyethoxylated oleylamine.		101901	Non-Aromatic >100		Activated Carbon	
Dinitramine (ANSI)		102301	Aromatic		Activated Carbon	
Phenylethyl propionate ..		102601	Aromatic		Activated Carbon	
Eugenol		102701	Aromatic		Activated Carbon	
Tricosene		103201	Non-Aromatic >100		Activated Carbon	
Tricosene		103202	Non-Aromatic >100		Activated Carbon	
Sodium 1,4',5'-trichloro-2'-(2,4,5-trichlorophenoxy) methanes.		104101	Aromatic		Activated Carbon	
Hexahydro-1,3,5-tris(2-hydroxypropyl)-s-triazine.		105601	Aromatic		Activated Carbon	
Methazole		106001	Aromatic		Activated Carbon	
Difenoquat methyl sulfate.		106401	Non-Aromatic >100		Activated Carbon	
Butralin		106501	Aromatic		Activated Carbon	
Fosamine ammonium		106701	Non-Aromatic >100		Activated Carbon	
Asulam		106901	Aromatic		Activated Carbon	
Sodium asulam		106902	Aromatic		Activated Carbon	
Hydroxy methoxy methyl-1-aza-3,7-dioxabicyclo (3.3.0) octane.		107001	Non-Aromatic >100		Activated Carbon	
Hydroxy methyl-1-aza-3,7- dioxabicyclo (3.3.0) octane.		107002	Non-Aromatic >100		Activated Carbon	
Hydroxypoly (methylenoxy)* methyl-1-aza-3,7-dioxabicyclo (3.3.0) octane.		107003	Non-Aromatic >100		Activated Carbon	
Chloro-2-methyl-3(2H)-isothiazolone.		107103	Non-Aromatic >100		Activated Carbon	
Methyl-3(2H)-isothiazolone.		107104	Non-Aromatic >100		Activated Carbon	
Trimethoxysilyl propyl dimethyl octadecyl ammonium chloride.		107401	Non-Aromatic >100		Activated Carbon	
Kinoprene		107502	Non-Aromatic >100		Activated Carbon	
Triforine (ANSI)		107901	Non-Aromatic >100		Activated Carbon	
Pirimiphos-methyl (ANSI).		108102	Aromatic		Activated Carbon	
Thiobencarb		108401	Aromatic		Activated Carbon	
Ancymidol (ANSI)		108601	Aromatic		Activated Carbon	
Oxadiazon (ANSI)		109001	Aromatic		Activated Carbon	
Mepiquat chloride		109101	Non-Aromatic >100		Activated Carbon	
Fluvalinate		109302	Aromatic		Activated Carbon	
Chloro-N-(hydroxymethyl) acetamide.		109501	Non-Aromatic >100		Activated Carbon	
Dikegulac sodium		109601	Non-Aromatic >100		Activated Carbon	
Iprodione (ANSI)		109801	Aromatic		Activated Carbon	
Phenylmethyl-9-(tetrahydro-2H-pyran-2-yl) -9H-purin amine.		110001	Aromatic		Activated Carbon	
Prodiamine		110201	Aromatic		Activated Carbon	
Erioglaucine		110301	Aromatic		Activated Carbon	