

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
Furanone, 5- heptyldi hydro-		122302	Non-Aromatic >100		Activated Carbon	
Abamectin (ANSI)		122804	Non-Aromatic >100		Activated Carbon	
Fluazifop-butyl		122805	Aromatic		Activated Carbon	
Fluazifop-R-butyl		122809	Aromatic		Activated Carbon	
Flumetralin		123001	Not Classified		Activated Carbon	
Fosetyl-Al		123301	Non-Aromatic >100		Activated Carbon	
Methanol, (((2-(dihydro-5-methyl-3(2H)-oxazolyl)-1-methyl)et.		123702	Non-Aromatic >100		Activated Carbon	
Fomesafen		123802	Not Classified		Activated Carbon	
Tridiphane		123901	Aromatic		Activated Carbon	
POE isooctadecanol		124601	Non-Aromatic >100		Activated Carbon	
Periplanone B		124801	Non-Aromatic >100		Activated Carbon	
Fenoxycarb		125301	Not Classified		Activated Carbon	
Clomazone		125401	Aromatic		Activated Carbon	
Clofentezine		125501	Aromatic		Activated Carbon	
Paclobutrazol		125601	Aromatic		Activated Carbon	
Flurprimidol		125701	Aromatic		Activated Carbon	
Isoxaben		125851	Aromatic		Activated Carbon	
Isazofos		126901	Non-Aromatic >100		Activated Carbon	
Triadimenol		127201	Aromatic		Activated Carbon	
Fenpropathrin		127901	Non-Aromatic >100		Activated Carbon	
Sulfosate		128501	Not Classified		Activated Carbon	
Fenoxaprop-ethyl		128701	Non-Aromatic >100		Activated Carbon	
Quizalofop-ethyl		128711	Aromatic		Activated Carbon	
Bensulfuron-methyl		128820	Aromatic		Activated Carbon	
Imazapyr		128821	Not Classified		Activated Carbon	
Bifenthrin		128825	Aromatic		Activated Carbon	
Dichloro-5-ethyl-5-methylhydantoin.		128826	Non-Aromatic >100		Activated Carbon	
Amazapyr, isopropylamine salt.		128829	Not Classified		Activated Carbon	
Sodium salt of 1-carboxymethyl-3,5,7-triaza-1-azoniatricyclo.		128832	Non-Aromatic >100		Activated Carbon	
Linalool		128838	Non-Aromatic >100		Activated Carbon	
Imazaquin, monoammonium salt.		128840	Aromatic		Activated Carbon	
Imazethabenz		128842	Aromatic		Activated Carbon	
Thifensulfuron methyl		128845	Not Classified		Activated Carbon	
Imazaquin		128848	Aromatic		Activated Carbon	
Myclobutanil (ANSI)		128857	Aromatic		Activated Carbon	
Zinc borate (3ZnO, 2B ₂ O ₃ , 3.5H ₂ O; mw 434.66).		128859	Metallic		Precipitation	
Cyhalothrin		128867	Aromatic		Activated Carbon	
Potassium cresylate		128870	Aromatic		Activated Carbon	
Triflumizole		128879	Aromatic		Activated Carbon	
Tribenuron methyl		128887	Not Classified		Activated Carbon	
Cyhalothrin		128897	Aromatic		Activated Carbon	
Chlorimuron-ethyl		128901	Aromatic		Activated Carbon	
Dodecen-1-yl acetate		128906	Non-Aromatic >100		Activated Carbon	
Dodecen-1-yl acetate		128907	Non-Aromatic >100		Activated Carbon	
DDOL		128908	Non-Aromatic >100		Activated Carbon	
Farnesol		128910	Non-Aromatic >100		Activated Carbon	
Nerolidol		128911	Non-Aromatic >100		Activated Carbon	
Tefluthrin		128912	Not Classified		Activated Carbon	
Bromoxynil heptanoate		128920	Aromatic		Activated Carbon	
Imazethapyr		128922	Not Classified		Activated Carbon	
Imazethapyr, ammonium salt.		128923	Not Classified		Activated Carbon	
Chitosan		128930	Polymer		Activated Carbon	
Nitrogen, Liquid		128934	Inorganic		Activated Carbon	
Sulfuric acid, monourea adduct.		128961	Non-Aromatic <100		Activated Carbon	
Hydroprene		128966	Non-Aromatic >100		Activated Carbon	
Triasulfuron		128969	Aromatic		Activated Carbon	
Primisulfuron-methyl		128973	Aromatic		Activated Carbon	
Uniconazole (ANSI)		128976	Aromatic		Activated Carbon	