

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
Silicon dioxide		72605	Inorganic		Activated Carbon	
Silver thiuronium acrylate co-polymer.		72701	Polymer		Activated Carbon	
Sodium chlorate		73301	Inorganic		Activated Carbon	
Potassium carbonate		73504	Inorganic		Activated Carbon	
Sodium carbonate		73506	Inorganic		Activated Carbon	
Sodium sesquicarbonate		73507	Non-Aromatic >100		Activated Carbon	
Calcium cyanide		74001	Inorganic		Activated Carbon	
Sodium cyanide		74002	Inorganic		Activated Carbon	
Cryolite		75101	Non-Aromatic >100		Activated Carbon	
Sodium fluoride		75202	Inorganic		Activated Carbon	
Ammonium fluosilicate ..		75301	Inorganic		Activated Carbon	
Sodium fluosilicate		75306	Inorganic		Activated Carbon	
Potassium hydroxide (K(OH)).		75602	Inorganic		Activated Carbon	
Sodium hydroxide		75603	Inorganic		Activated Carbon	
Calcium oxide		75604	Inorganic		Activated Carbon	
Potassium iodide		75701	Inorganic		Activated Carbon	
Potassium tetrathionate ..		75903	Non-Aromatic >100		Activated Carbon	
Potassium nitrate		76103	Inorganic		Activated Carbon	
Sodium nitrate		76104	Inorganic		Activated Carbon	
Sodium nitrite		76204	Inorganic		Activated Carbon	
Sodium phosphate (Na ₂ H (PO ₄)).		76403	Inorganic		Activated Carbon	I
Sodium tripolyphosphate		76404	Polymer		Activated Carbon	I
Trisodium phosphate		76406	Inorganic		Activated Carbon	I
Monosodium phosphate		76409	Inorganic		Activated Carbon	I
Benzenesulfonamide, N-chloro-, sodium salt.		76501	Aromatic		Activated Carbon	
Methyl salicylate		76601	Aromatic		Activated Carbon	I
Salicylic acid		76602	Aromatic		Activated Carbon	
Ethoxyethyl p-methoxycinnamate.		76604	Aromatic		Activated Carbon	
Calcium polysulfide		76702	Polymer		Activated Carbon	
Strychnine		76901	Aromatic		Activated Carbon	
Strychnine sulfate		76902	Aromatic		Activated Carbon	
Trichloromelamine		77101	Aromatic		Activated Carbon	
Niclosamide		77401	Aromatic		Activated Carbon	
Dibromosalicylanilide		77402	Aromatic		Activated Carbon	
Tribromsalan		77404	Aromatic		Activated Carbon	
Dibromosalicylanilide		77405	Aromatic		Activated Carbon	
Chlorosalicylanilide		77406	Aromatic		Activated Carbon	
Sulfur		77501	Inorganic		Activated Carbon	
Sulfur dioxide ⁷		7601	Inorganic		Activated Carbon	
Sulfaquinoxaline		7901	Aromatic		Activated Carbon	
Sulfacetamide		7904	Aromatic		Activated Carbon	
Sulfuric acid		78001	Inorganic		Activated Carbon	
Sulfuryl fluoride		78003	Non-Aromatic >100		Activated Carbon	
Sodium bisulfite		78201	Inorganic		Activated Carbon	
Tetrachloroethylene		78501	Non-Aromatic >100		Activated Carbon	
Ethoxylated isooctylphenol.		79004	Aromatic		Activated Carbon	
Polyoxyethylene sorbitol, mixed ether ester.		79007	Polymer		Activated Carbon	I
Sodium dodecylbenzene sulfonate.		79010	Aromatic		Activated Carbon	
Sodium lauryl sulfate		79011	Non-Aromatic >100		Activated Carbon	I
Lauric diethanolamide ...		79018	Non-Aromatic >100		Activated Carbon	
Sodium xylenesulfonate ..		79019	Aromatic		Activated Carbon	I
Triethanolamine dodecylbenzene sulfonate.		79020	Aromatic		Activated Carbon	I
Potassium myristate		79022	Non-Aromatic >100		Activated Carbon	I
Potassium ricinoleate		79023	Non-Aromatic >100		Activated Carbon	I
Triethanolamine oleate ..		79025	Non-Aromatic >100		Activated Carbon	
Diocetyl sodium sulfosuccinate.		79027	Non-Aromatic >100		Activated Carbon	
Use code no. 069179		79036	Not Classified		Activated Carbon	
Decanol		79038	Non-Aromatic >100		Activated Carbon	