

Section 5
Michigan Act 451 Hazardous Waste Codes

Waste Code	Waste Description	Waste Code	Waste Description
001S	Aflatoxin	029U	Chloropyrifos
002S	2,3,7,8-Tetrachlorodibenzo-p-dioxin	030U	Chlorinated dibenzofurans (other than those listed in Table 202)
003S	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	031U	Chlorinated dioxins (other than those listed in Table 202)
004S	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	032U	Chlorine gas
005S	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	033U	2-Chloroethanol
006S	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	034U	3-(Chloromethyl) pyridine hydrochloride
007S	2,3,7,8-Tetrachloridibenzo furan	150U	p-chlorophenol
001K	Residues, including emission control sludges, from the production process and packaging of 4,4'-Methylenebis (2-chloroaniline)	162U	1-chloro-4-phenoxybenzene
002K	Wash acids generated after the effective date of these rules from the production of 3,3'-Dichlorobenzidine & still bottoms from the recovery of these acids, excluding wash acids that are recycled or any materials that are recycled or any materials that are reclaimed from the wash acids and used beneficially	036U	4-chloro-m-phenylenediamine
001U	Actinomycin D	037U	4-chloro-o-phenylenediamine
002U	Allyl chloride	038U	Chloroprene
003U	2-aminoanthraquinone	163U	1-chloropropene
004U	Aminoazobenzene	151U	5-chloro-o-toluidene
005U	0-aminoazotoluene	040U	Clonitralid
006U	4-aminobiphenyl	041U	Cobalt (when in the form of particles 100 microns or less)
007U	3-amino-9-ethyl carbazole	042U	Coumaphos
157U	3-amino-9-ethyl carbazole hydrochloride	043U	p-Cresidine
008U	1-amino-2-methyl anthraquinone	044U	Crotoxyphos
009U	Anilazine	046U	Cycloheximide
158U	Aniline hydrochloride	164U	P,P' DDE
011U	o-Anisidine	047U	Demeton
012U	o-Anisidine hydrochloride	048U	2,4-Diaminoanisoole sulfate
013U	Antimony (when in the form of particles 100 microns or less)	049U	4,4'-Diaminodiphenyl ether
014U	Antimycin A	050U	2,4-Diaminotoluene
147U	Azinphos-ethyl	051U	Diazinon
148U	Azinphos-methyl	052U	Dichlone
159U	Azobenzene	054U	Dichlorvos
015U	Barban	055U	Dichrotophos
016U	Bendiocarb	055U	Dichrotophos
017U	Benomyl	056U	Diethyl sulfate
020U	Bromoxynil	165U	N,N'Diethylthiourea
160U	1,3-Butadiene	057U	Dinocap
161U	Butyl benzl phthalate	058U	Dioxathion
021U	2(p-tert-Butylphenoxy)-isopropyl-2-chloroethyl sulfite	059U	EPN
022U	Captafol	166U	1,2-Epoxybutane
023U	Captan	061U	Ethion
024U	Carbaryl	063U	Fensulfothion
025U	Carbofuran	064U	Fenthion
027U	Carbophenothion	065U	Fluchloralin
028U	Chloramines	068U	Hexamethyl phosphoramidate
152U	Chlorfenuinphos	070U	Hydroquinone

Section 5
Michigan Act 451 Hazardous Waste Codes

Waste Code	Waste Description	Waste Code	Waste Description
071U	N-(2-Hydroxyethyl) ethyleneimine	113U	Phenazopyridine hydrochloride
072U	Hypochlorite	114U	Phenesterin
073U	Isonicotinic acid hydrazine	115U	Phenobarbitol
167U	Kanechlor C	116U	Phenytoin
074U	Ketene	117U	Phenytoin sodium
075U	Lactonitril	118U	Phosazetim
076U	Leptophos	119U	Phosmet
077U	Lithium and compounds	120U	Phosphamidon
078U	Malachite green	121U	Piperonyl sulfoxide
079U	Malathion	122U	Polybrominated biphenyls (PBB)
080U	Mestranol	124U	Propiolactone
152U	Methacrylonitrile	127U	Propylthiouracil
082U	4,4'-Methylenebis(2-methylaniline)	128U	Rotenone
083U	4,4'-Methylenebis(n,N-dimethylaniline)	129U	Semicarbazide
086U	1-Methylnaphthalene	170U	Semicarbazide hydrochloride
088U	Mevinphos	153U	Sodium fluoroacetate
089U	Mexacarbate	131U	Styrene
090U	mirex	132U	Sulfallate
092U	monocrotophos	134U	TDE
093U	Mustard gas	135U	TEPP
094U	Naled	136U	Terbufos
095U	1,5-Naphthalenediamine	137U	Tetrachlorvinphos
096U	Nickel (when in the form of particles 100 microns or less)	138U	4,4'-Thiodianiline
097U	Niridazole	139U	o-Toluidine
098U	Nithazide	140U	Triaryl phosphate esters
099U	5-Nitroacenaphthene	154U	Bis(tri-n-butyl tin) oxide
100U	Nitro-o-anisidine	171U	Tributyltin (and other salts and esters)
010U	Nitrobipheny	172U	1,2,3-Trichlorobenzene
102U	Nitrofen	173U	1,2,4-Trichlorobenzene
103U	N-(4-(5-nitro-2-furanyl)-2-thiazolyl)-acetamide	141U	Trichlorfon
104U	Nitrogen mustard	142U	Trifluralin
106U	p-Nitrosodiphenylamine	143U	2,4,5-Trimethylaniline
168U	N-nitrosomethylvinylamine	144U	Triamethylphosphate
108U	N-nitroso-N-phenylhydroxylamine, ammonium salt	174U	Urethane
169U	Octachlorostyrene	175U	Vinyl bromide
110U	Oxydemeton-methyl	155U	Vinylidene chloride
111U	Paraquat	146U	Ziram
112U	Peroxyacetic acid		