

List of Maine specific Hazardous Waste Codes (June 14, 2018)

M002	PCB and PCBs are identified as toxic wastes (T).	
M003	Waste oils and coolant oils with greater than 4,000 ppm halogens due to chlorinated paraffins that are federally-exempt.	
K119 ⁸	Wastes from the decantor in the production of linuron.	(I,C,T)
K120 ⁸	Wastes from the spill control trap in production of linuron.	(I,T)
K121 ⁸	Wastewater from product filtration and water washing in the production of bromacil.	(T)

⁸ 50 FR 18626, 5/1/1985, Proposed Rule

P124	Actinomycin D*	
P125	Antimony, when in the form of particles 100 microns or less*	
P150	Azinphos ethyl*	
P151	Azinphos methyl*	
P126	4,4'-Bipyridinium, 1,1'-dimethyl, dichloride*	
P133	Chloroethanol*	
P143	Chlorofenvinphos*	
P129	Chlorine*	
P130	Coumaphos*	
P131	Coumarin,3-chloro-7 hydroxy-4-methyl,0-ester with 0,0-diethyl phosphorothioate*	
P131	Crotonic acid, 3-hydroxy-, methyl ester, dimethyl phosphate (E)*	
P134	Cycloheximide*	
P155	Demeton*	
P144	Dichlorvos*	
P146	Dicrotophos*	
P132	Diethylamine, 2,2'-dichloro-N-methyl-*	
P153	Dioxathion*	
P141	EPN*	
P154	Ethion*	
P156	Fensulfothion*	
P134	Glutarimide,3-(2-(3,5-dimethyl-2-oxocyclohexyl)-2 hydroxyethyl)*	
P135	Hydantoin, 5,5-diphenyl-*	
P136	Hydantoin, 5,5-diphenyl-monosodium salt*	
P137	Hydroquinone*	
P138	Isonicotinic acid hydrazide*	
P140	Leptophos*	
P131	Mevinphos*	
P147	Monocrotophos*	
P132	Nitrogen mustard*	
P157	Oxydemeton-Methyl*	

P126	Paraquat*
P135	Phenytoin*
P136	Phenytoin sodium*
P152	Phosmet*
P142	Phosacetim*
P139	Phosphonic acid, (2,2,2-thrichloro-1, hydroxyethyl) -, dimethyl ester*
P140	Phosphonothioic acid, phenyl-0-(4-bromo-2,5-dichlorophenyl) 0-methyl ester*
P141	Phosphorothioic acid, phenyl-,0-ethyl 0-(p-nitrophenyl) ester*
P142	Phosphoramidothioic acid, acetimidoyl-,0,0-bis(p-chlorophenyl) ester*
P143	Phosphoric acid, 2-chloro-1-(2,4-dichlorophenyl) vinyl diethyl ester*
P144	Phosphoric acid, 2,2-dichlorovinyl dimethyl ester*
P145	Phosphoric acid, dimethyl ester, ester with 2-chloro-N,N-diethyl-3-hydroxycrotonamide*
P146	Phosphoric acid, dimethyl ester, ester with (E)-3-hydroxy-N,N-dimethylcrotonamide*
P147	Phosphoric acid, dimethyl ester, ester with (E)-3-hydroxy-N, methyl-crotonamide*
P148	Phosphorodithioic acid, S-(((p-chlorophenyl)thio)-methyl) 0,0-diethyl ester*
P149	Phosphorodithioic acid, 0,0-diethyl-S-(((1,1-dimethylethyl)thio) methyl)ester*
P154	Phosphorodithioic acid, S,S'-methylene 0,0,0',0'-tetraethyl ester**
P150	Phosphorodithioic acid, 0,0-diethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one*
P151	Phosphorodithioic acid, 0,0-dimethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one*
P152	Phosphorodithioic acid, 0,0-dimethyl ester, S-ester with N-(mercaptomethyl) phthalimide*
P153	Phosphorodithioic acid, S,S'-p-dioxane-2,3-diyl 0,0,0',0'-tetra-ethyl ester*
P155	Phosphorothioic acid, 0,0-diethyl 0-(2-(ethylthio)ethyl) ester, mixed with 0-0-diethyl S-(2-(ethylthio)ethyl) ester 7:3)*
P156	Phosphorothioic acid, 0,0-diethyl 0-(p-methyl sulfinyl)phenyl) ester*
P157	Phosphorothioic acid, S-(2-(ethyl-sulfinyl) ethyl)0,0-dimethyl ester*
P158	Sulfide, bis (2-chloro-ethyl)-*
P149	Terbufos*
U354	Bromacil*
U354	5-Bromo-3-sec-butyl-6-methyluracil*
U355	N'(3,4-dichlorophenyl)-N-methoxy-N-methyl urea*
U139	Ferric dextran*
U355	Linuron*

* 49 FR 49792, 12/21/1984, Proposed Rule