

Appendix A

Examples of Pharmaceuticals that may be an Environmental Protection Agency (EPA) and Pennsylvania Department of Environmental Protection Agency (PADEP) defined hazardous waste.

(Beta-pyridyl-alpha-N-methylpyrrolidine (nicotine)	P075
(h) Nicotine nasal spray	P075
(i) Nicotine patch (Habitrol)	P075
1-methyl-2-(3-pyridyl)pyrrolidine (nicotine)	P075
2H-1 ,3,2-0xazaphosphorin-2-amine, N, N-bis(2 -ch loroethy)tetrahydro- ,2-oxide (chemotherapy drug)	U058
3-(1-methyl-2-pyrrolidyl) pyridine (nicotine)	P075
4% Citanest w/Epinephrine - only if Epinephrine the sole active ingredient (Dental; A/T/S (92% alcohol)	P042 D001
Absolute Alcohol & Dehydrated, P.F.	D001
Acetic Acid	D002
Acetone - nail polish remover and solvent	U002
Acetophenetidin (veterinary analgesic)	U187
Actinomycin D solution in Methanol (non-listed carcinogen)	D001
Adrenalin	P042
Aerozoin (44% alcohol)	D001
Alkeran - Tablet form (chemotherapy drug)	U150
Ammonia Aromatic (also vaporole brand)	D001
Amyl Nitrite (oxidizer)	D001
Amyl Nitrite (oxidizer)	D001
Amyl Nitrite (vaporole brand)	D001
Ana-Kit (anaphalaxis emergency kit)	P042
Anbesol (>24% alcohol)	D001
Aresenic Compounds	D004
Argyrol S.S. (Silver protein)	D011
Arsenic trioxide (chemotherapy drug)	P012
Arzol Silver Nitrate	D011
Arzol Silver Nitrate (oxidixer)	D001
Azirino[2', 3',; 3,4]pyrrolo[1,2-a]indole-4, 7 -dione,6-amine-8-[[(aminocarbonyl)oxy]methyl]- 1,1a,2,8a,8b-hexahydro-8a-methoxy-5--methyl-,[1aS-(1aalpha,8beta,8aalpha, 8balpha)] (Chemotherapy drug)	U010
B-5 Fixative Solution (used in making bone marrow slides)	D009
Barium Compounds	D005
Barium Hydroxide crystals (veterinary)	D005
Barium Sulfate suspension (veterinary)	D005
Belustin	U150
Benzene	D018
Benzoin (non-aerosol spray and compound 74-80% alcohol)	D001
Beta-Val (lotion 47% alcohol)	D001
Beuthanasia - D (veterinary euthanasia solution)	D001
BiCNU (chemotherapy drug)	D001

Brevibloc (>24% alcohol)	D001
Bupivacaine (only if Epinephrine the sole active ingredient)	P042
Cadmium Compounds	D006
Caladryl (aerosol) 85% alcohol	D001
Carmustine (chemotherapy drug)	D001
Castellani Paint (Resorcinol, Phenol Acetone 4% alcohol 1 0%)	D001
Chlomerodrin (3-chloromercuri-2 methoxypropyl urea) radiopharmaceutical used for diagnosing kidney tumors)	D009
Chloral/chloral hydrate DEA CONTROLLED	U034
Chlorambucil (chemotherapy drug)	U035
Chlornaphazin (chemotherapy drug)	U026
Chloroform	D022
Chloroform	U044
Chromagen	D007
Chromium (trace metal-fliptop)	D007
Chromium Compounds	D007
Clay-Park (wart improved flexible Collodion - Ether)	D001
Cleocin T (topical 50% alcohol)	D001
Clinitest (foil pak)	D001
Coal Tar Solution (flammable liquid)	D001
Collodion (also flexible, U.S.P.)	D001
Compound Benzoin Tincture	D001
Compound W	D001
Coumadin	P001
Coumadin	U248
Cresylate (M-Cresyl Acetate 25%, Isopropanol 25%)	D001
Cyanide Antidote (If entire kit contains Amyl Nitrate)	U058
Cyclophosphamide (chemotherapy drug)	U058
Cytosan (chemotherapy drug)	U058
Cytosan lyophilized/VHA Plus (chemotherapy drug)	U058
Daunomycin (chemotherapy drug)	U059
Decaspray (Dexamethasone, alcohol 59%)	D001
Dental amalgam (contains Silver, Mercury, Tin, Copper, Indium, and Zinc)	D009/D011
Dental antiseptic rinse	D001
Dental breath deodorant	D001
Dermatological solution - ph 1.8 - 2.8 (veterinary)	D002
Dichlorobenzene (moth repellent and deodorizer blocks)	U071
Dicumarol	P001
Dicumarol	U248
Diethylsilbestrol (chemotherapy drug)	U089
Dip-A-Way (veterinary use, contains Merbromin)	D009
Duranest (Endocaine, w/Epinephrine as sole active ingr.)	P042
Ear lotions (veterinary)	D001
Emgel (topical 77% alcohol)	D001
Enemas and some colorings	D005
Epifrin	P042
Epinal	P042
Epinephrine (inhalents and kits)	P042
Epinephrine inhalation aerosol	P042

Epinephrine inhalation/nasal solution	P042
<i>Epinephrine Injections (syringes) are exempted. These go into a red sharps container.</i>	P042
Epinephrine ophthalmic solution	P042
Epi-Pen	P042
Eppy/N (ophth.)	P042
Erycette (66% alcohol)	D001
Eryderm (77% alcohol)	D001
Erygel (topical 92% alcohol)	D001
Erymax (topical 66% alcohol)	D001
Erythromycin Solution (topical 66% alcohol)	D001
Eserine (trade name for physostigmine)	P204
Eserine salicylate (trade name for physostigmine salicylate)	P188
Ethyl Chloride (fine spray)	D001
Ethyl Ether	U117
Ethyl Rubbing Alcohol	D001
Ethylene oxide (sterilizing gas)	U115
Etoposide (chemotherapy drug)	D001
Eugenol U.S.P. (dental)	D001
Exsel (shampoo)	U205
Fixation Solution (veterinary)	U122
Flea and tick spray (veterinary)	D001
Flea, lice, and tick spray (veterinary) - only if Pyridine the sole active ingredient	D001/P075
Fluogen - thimerosal preserved vaccine	D009
Fluorescein Sodium Ophthalmic strips (veterinary)	D009
Fluori-methane (If it contains Oichlorodifluoromethane/U075 or Trichloromonofluoromethane/U121 as active ingredients)	U075/U121
Fluzone (Thimerosal preserved vaccine)	D009
Formaldehyde	U122
Formaldehyde - 10 Spray (contains 10% Formaldehyde)	U122
Formo Cresol (dental)	D001/D026
Freezone (corn remover - flexible Collodion)	D001
Fungi-Nail (50% alcohol)	D001
Green Soap Tincture	D001
G-Well (shampoo)	U129
Habitrol	P075
Hair grooming sprays (veterinary)	D001
Hematin (staining solution, contains Mercuric Oxide)	D009
Hematoxalyn Stain (contains Mercuric Oxide)	D009
Hurricane (wi Benzocaine-20%, CHE - spray flammable)	D001
Idarubicin/Idamycin (chemotherapy drug)	U059
Instrument lubricant (veterinary)	D005
Insulin (some containing Cresol)	D024
Kwell (Lindane shampoo)	U129
Leptospirosis Bacterins Vaccines (cattle, swine & dogs - contains Thimerosal)	D009
Leukeran (chemotherapy drug)	U035
Lindane (lice shampoo and spray)	U129
Listerine Antiseptic (original formula when >24% alcohol)	D001
M.T.E. (4, M.D.)	D007

M.T.E. (4, M.D.)	U150
M.T.E.(5, S.D.)	D009
M.T.E.(5, S.D.)	D009
m-Dihydroxybenzene	U201
Medical Tubes (Maloney & Hurst Bougies - 45 gm to 1 kg mercury. Miller-Abbot & Cantor tubes. Used in surgical units, ICU & CCU).	D009
Melphalan (chemotherapy drug)	D007/U150
Merbromin	D009
Mercu roch rome	D009
Mercuric oxide, yellow (oph.)	U151
Mercurochrome	D009
Mercury	D009
Mercury	P092
Mercury (acetato-O)phenyl	U155
Mercury ammoniated	D009
Mercury containing devices -thermostats, motion activated lights (sneakers & jewelry), thermometers, mildicides (paint additive), manometers	P065
Mercury diuretics	D009
Mercury fulminate (R,T)	P065
Merthiolate	D009
Methapyrilene (antihistamine and a carcinogen)	U155
Methyl Alcohol (Methanol)	D001
Methylene Chloride	U080
m-hydroxyphenol	U201
Mitomycin C (chemotherapy drug)	U010
Multiple Trace Element (S.OV, P; S.OV, W)	D007
Multiple Trace Element (S.OV, P; S.OV, W)	D010
Mutamycin/Mutamycin VHA Plus (chemotherapy drug)	U010
Myleran	U150
Nail Polish remover (flammable solvent mixture)	D001
Naphthalene (mothballs)	U165
Neosar	U058
New-Skin (flexible collodion)	D001
Nicoderm (transdermal system)	P075
Nicorette	P075
Nicotine & salts (antismoking gum, tablets/capsules, and patches)	P075
Nicotine gum	P075
Nicotrol (transdermal system)	P075
Nitropress (Nitroprussic acid, Nipride, Nitroprusside.) May contain cyanide. Administered in IV sol. for high blood pressure.	D003
Nyquil (>24% alcohol)	D001
Oxalic Acid Crystals	D002
Oxipor VHC	D001
Pacitaxel (chemotherapy drug)	D001
Para-dichlorobenzene (moth repellent)	U071
Paral (Paraldehyde 30 ml viles) DEA CONTROLLED	U182
Paraldehyde (Sedative DEA CONTROLLED)	U182
Phenacetin	U187
Phentermine (CIV)	P046

Phenylmercuric acetate in ophthalmic solution	D009
Phenylmercuric nitrate in ophthalmic solution	D009
Phenylmercury acetate	P092
Phosphocol P32 injection (Chromic Phosphate 7 mil/ml)	D007
Photographic waste	D011
Physostigmine - treat glaucoma (ophthalmic solution) & alzheimers	P204
Physostigmine salycilate	P188
Physostigmine Salycilate injection/solution	P188
Podocon-25 (Benzoin Tincture - flammable)	D001
Podofin (flammable)	D001
Potassium Permanganate	D001
Prostep	P075
Racepinephrine (inhalent)	P042
Racord	P042
Reserpine (antihypertensive)	U200
Reserpine (white scored)	U200
Resorcinol	U201
Rubomycin	U059
RX-ICK Control (veterinary use, contains Merbromin)	D009
S.D. Alcohol40-A & 40-B (specially dewatered)	D001
Saccharine (only listed if not mixed with a second sweetner, ex. dextrose)	U202
Sal-Plant Gel (fexible Collodion)	D001
Salicylic Acid	D002
Selenium (w/yeast)	D010
Selenium sulfide (ointment and shampoos)	U205
Selepen (M.D. & S.D.)	D010
Selsun	U205
Sensorcaine MD or SD w/ Epinephrine - (only if Epinephrine the sole active ingredient)	P042
Sensorcaine w/ Epinephrine - (only if Epinephrine the sole active ingredient)	P042
Silvadene	D011
Silver Nitrate (ophth) (oxidizer)	D001, D011
Silver nitrate (oxidizer, toxic)	D011, D001
Silver Nitrate applicator sticks (oxidizer)	D001, D011
Silver Sulfadiazine (tube) <i>alkla</i> SSO AF	D011
Slide stain solutions	D001
Sphynomanometers	D009
Sterilized Sutures (veterinary)	D001/D007
Stilphostrol (injection and tablets)	U089
Streptozotocin (chemotherapy drug)	U206
Strychnine	P108
Tannic Acid (U.S.P.) If in powder form	D002
Taxol (chemotherapy drug)	D001
Teosulfan	U150
Tetrahydronicotyrine (nicotine)	P075
Texacort Lotion (33% alcohol)	D001
Thallium Chloride (Thallium 210) - radionuclide used in stress tests. Decays to mercury. Also contains 0.25% lead as impurity at time of production (1 ml dose).	U216
Thermometers (mercury only)	D009
Thiomersal (50% mercury)	D009

Tin-Ben, Tin-Co-Ben, and Tincture of Benzoin (>24% alcohol)	D001
Tincture of Belladonna (atropine, 60% alcohol solution)	D001
Toluene	D001/F003
Toluidine Blue (o-toluidine)	U328
Topicycline (>24% alcohol)	D001
Tornalate (Bitolterol Mesylate, bronkial asmatha dilator, > 24% alcohol)	D001
Uracil Mustard (chemotherapy drug)	U237
Uramustine	U237
Vaccines containing Thiomersal (human and animal)	D009
Valu-Rite (Selenium, Nat)	D010
Vepesid (chemotherapy drug)	D001
Warfarin > 0.3% (Coumadin)	P001
Warfarin, < 0.3% (anticoagulant and rat poison)	U248
Warfarin, > 0.3% (anticoagulant and rat poison)	P001
Wound Control (veterinary, contains merbromin)	D009
Xylene	D001/F003