## MEDPRO'S PHARMACEUTICAL MAIL BACK SERVICE

#### FLEXIBLE | COST-EFFECTIVE | ECO-FRIENDLY

MedPro Disposal's Mail Back Pharmaceutical Waste Disposal Service makes it safe and easy to adhere to the pharmaceutical waste disposal requirements.

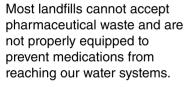
# **DO NOT** flush pharmaceutical waste down the toilet or drain

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## YES!

In the pharmaceutical waste container with MedPro's Pharmaceutical Waste Disposal Service









## **DO NOT** mix with biohazardous waste

Disposing of biohazardous waste requires incineration or autoclave sterilization that does not prevent the pharmaceuticals from ending up in the water systems in your community.



**Did you know?** Violations of pharmaceutical / hazardous waste disposal regulations may be subject to civil (\$27,500 per day) or criminal penalties (\$50,000 per day and up to 5 years in jail).

MedPro Disposal's Pharmaceutical Mail Back Program keeps potentially dangerous pharmaceuticals out of the landfills and harmful drug residues out of the water supply.

### **HOW DOES IT WORK?**

- Once you sign up we will ship the supplies to you. You will fill the bucket and package it for shipping and attach the label.
- 2 We provide prepaid return postage. It just gets picked up and we take care of the rest at our secure facility.

Note: Once we receive your bucket for destruction, we will send you a new one.

#### **EXAMPLES OF PHARMACEUTICAL WASTE**

- Allergenics
- Antiseptic
- Blister packs or pill bottles in direct contact with acutely hazardous waste drugs such as Coumadin, nicotine, and physostigmine.
- Medicines in capsule or tablet form
- · Medicinal dermal patches

- Medicinal gums or lozenges
- Medicinal liquids, ointments, lotions, or gels;
- Medicinal Shampoos
- Vaccines
- Vitamins
- · Vials containing excess drugs

#### **NOT PHARMACEUTICAL WASTE**

- IV bags or tubing
- Radioactive waste
- Potentially infectious waste such as sharps, bloody bandages, body fluids, or human tissues.

NOTE: For DEA controlled substances, healthcare facilities must follow DEA requirements, and where applicable, local or state regulations.

## PHARMACEUTICAL WASTE DISPOSAL GUIDE











The Resource Conservation and Recovery Act (RCRA) is an environmental policy that mandated the Environmental Protection Agency to create regulations to manage hazardous waste and protect human health and the environment from improper practices. This requirement extends to pharmaceutical waste generated by healthcare facilities.

### PHARMACEUTICAL WASTE CHECKLIST

This is a partial checklist of pharmaceutical waste items that can be placed in a <u>non-controlled / non-hazardous</u> pharmaceutical waste container for proper disposal.

#### CHECK ANY OF THE FOLLOWING THAT YOU CARRY:

CARDIOLOGY AND OTHER:	DERMATOLOGY AND OTHER:
□ Argatroban	☐ Fluocinonide Topical, Lidex
□ Digoxin	□ Fluorescein Sodium
□ Ramipril	Losartan
<ul><li>Albuterol - (no inhalers)</li></ul>	□ Resorcinol
□ Esomeprazole	□ Glyburide
<ul><li>Prednisone</li></ul>	Selseb, Selenos, Tersi Foam T-Gel, Iniol-T
□ Ibuprofen	Polytar, Zetar, Coal Tar
□ Furosemide	
□ Isoflurane/Desflurane	
□ Phisohex	VITAMINS/NASAL/ORAL AND ANTI-VIRAL:
Sevoflurane	□ Afrin
□ Enalapril	Oseltamivir
□ Citalopram	□ Valacyclovir
□ Fluoxetine	☐ Glucerna, Boost, Jevity, Nepro, Osmolite,
□ Metoprolol	□ Multigen, Poly-Vi-Sol
□ Fexofenadine	Multivitamins
□ Lovastatin	□ Multigen
□ Carvedilol	□ Paricalcitol
□ Des, Stilphostrol	□ Protegra
□ Sertraline	Ç
□ Mustargen	
· ·	OPHTHALMOLOGY:
	□ Blephamide
DIABETES TREATMENT:	☐ FmlS.o.p, Fluoromethalone
□ Byetta	□ Neomycin/Polymyxin/ Dexamethasone
□ Humalog, Humulin	□ Neo-Synephrine
□ lletin	□ Viroptic, Trifluridine
■ Novolog	□ Vision Blue, Trypan Blue
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**IMPORTANT** 

The guidelines listed in this guide are for non-controlled / non-hazardous

pharmaceutical waste. Additional state or federal (DLA) regulations apply for the disposal of these types of waste. Please contact MedPro idirectly for

disposal optiosn available in your area.