These items in your home should be disposed of properly.

Bedroom

Computers [D]

Monitors [D]

Laptops [D] Printers [D]

Essential Oils [A]

Expired Medications [E]

Cell Phones [D]

Cosmetics [U]

Kitchen

Drain Cleaners [A]

Cleaning Chemicals [A]

Fire Extinguishers [F]

Smoke Detectors [Y]

Alkaline Batteries [M]

Rechargeable Batteries [N]

Lithium Batteries [P]

Shed/Yard/Pool

Pesticides [X]

Herbicides [X]

Fertilizers [A]

Pool/Spa Chemicals[A]

Propane Tanks [Z]

Asbestos Siding [Q]

Bathroom

Drain Cleaner [A] Cleaning Chemicals [A]

Mercury Thermometers [B]

Expired Medications [E] Cosmetics [U]

Used Needles (Sharps) [J]

Peroxide [A] Nail Polish [U]

Essential Oils [A]

Attic

Moth Balls [A] Pesticides [X]

Living Room

Cathode Ray Televisions [D]

Flat Screen Televisions [D] Stereo/Video Players [D]

Computers [D]

Monitors [D]

Laptops [D]

Printers [D]

Alkaline Batteries [M] Rechargeable Batteries [N]

Lithium Batteries [P]

Learn more about how to dispose of these items on the reverse side.

Garage

Fireworks [H]

Road Flares [G]

Oil Based Paint [A]

Latex Paint [T]

Used Motor Oil [W]

Thinners/Mineral Spirits [A]

Varnishes/Shellacs [A]

Cleaners/Solvents [A]

Adhesives [A]

Lead Fishing Weights [L]

Used Antifreeze [K]

Old Diesel Fuel [A]

Old Gasoline [A]

Car Polishes/Waxes/Cleaners [A]

Fire Extinguishers [F]

Car Batteries [O]

Basement

Ammunition [I]

Oil Based Paint [A]

Latex Paint [T]

Used Motor Oil [W]

Thinners/Mineral Spirits [A]

Varnishes/Shellacs [A]

Cleaners/Solvents [A]

Adhesives [A]

Fluorescent Bulbs [B]

Smoke Detectors [Y]

Lead Fishing Weights [L]

Lead SCUBA Weights [L]

Mercury Thermostats [C]

What is a Hazardous Waste?



FLAMMABLE

Wastes that are hazardous due to flammability or ignitability include liquids with flash points

below 140°F (60 °C,) non-liquids that cause fire through specific conditions, ignitable compressed gases, and oxidizers.



TOXIC

Wastes that are hazardous when ingested or absorbed.



CORROSIVE

Wastes that are hazardous due to corrosivity including liquid wastes

with a pH of less than or equal to 2, a pH greater than or equal to 12.5, or based on the liquids ability to corrode steel.



REACTIVE

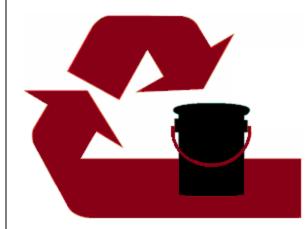
Wastes that are hazardous due to reactivity, may be unstable under normal conditions, may react

with water, may give off toxic gases, and may be capable of detonation or explosion under normal conditions or when heated.

HOUSEHOLD HAZARDOUS WASTE PROGRAM
29 Hazen Drive, Concord, NH 03301
(603) 271-2047
hhw@des.nh.gov

HAZARDOUS MATERIALS IN YOUR HOME

A GUIDE TO SAFE DISPOSAL



New Hampshire
Department of
Environmental Services

des.nh.gov



February 2021

Where Should I Bring My Household Hazardous Items?

Α	Bring to your local household hazardous waste collection. If still usable, donate to someone
	who can use it.
В	Mercury items must be recycled. Bring to your local recycling facility or bring to a local
	household hazardous waste collection.
С	Can be recycled for free through the TRC (Thermostat Recycling Corporation.) Contact your
	solid waste facility for more information or go to www.thermostat-recycle.org.
D	Contact your local solid waste facility for information about drop off locations and fees. If still
	usable; donate to someone who can use it.
E	Ask your local police department or pharmacy for the nearest take-back or drop-off locations.
F	Contact your local fire department for disposal information.
G	Contact your local fire department or the NH Department of Safety at (603) 223-3858 for
	disposal options.
Н	Soak overnight, seal in a plastic bag and place in trash. Also check with local Fire Department
	for town/city ordinances.
1	Contact NH Department of Safety at <u>(603) 223-3858</u> .
J	Review NHDES Fact Sheet SW-31, then contact your local solid waste facility.
K	Used anti-freeze must be recycled. Store in a sealable container and contact your local solid
	waste facility for recycling instructions and locations.
L	Lead fishing weights are toxic. Bring to a local scrap metal dealer, or a lead-collection
	program.
M	Tape poles or place in bag. Contact your local solid waste facility for disposal or recycling
	instructions.
N	Tape poles or place in bag. Contact your local solid waste facility for recycling options.
0	Keep safe and dry. Bring to your local recycling facility, or local scrap metal facility.
Р	Bring to your local household hazardous waste collection.
Q	Asbestos disposal requires special handling and can only be disposed of at authorized
	landfills. Contact the NHDES Asbestos Program at (603) 271-1373.
T	Dry latex paint inside of can until it is solid (use kitty litter) and dispose of in local solid waste.
U	If labeled as Toxic, flammable or contains peroxide, bring to your local Household Hazardous
	Waste Collection.
W	Used motor oil should be recycled. Store in a sealable container. Contact your local solid
	waste facility for recycling instructions and/or locations
X	Some are hazardous and some are not. Check with local solid waste facility to see if your
	items are listed in the F.I.F.R.A. list. (Federal Insecticide, Fungicide, & Rodenticide Act)
Υ	If detector contains radiological material, return to manufacturer by mail. If not, dispose of in
	trash after removing battery.

If your solid waste facility is not licensed to manage propane tanks, contact a local propane

dealer, or scrap metal facility.