

HOLLISTON HOUSEHOLD

HAZARDOUS WASTE DAY

SATURDAY

July 22, 2023

**from 8:00 a.m. to 12:00 Noon
or until capacity is reached**

Adams Middle School

Woodland Street

Acceptable items on back of page

Acceptable/Unacceptable Materials

Clean Harbors will accept for transportation and disposal the majority of hazardous waste typically produced by households. It is stressed for the safety of everyone involved that all materials are known and properly labeled. Wastes that are not in their original containers will be accepted as "known" wastes provided they are labeled. Unknown wastes, if acceptable, will be field tested and packaged for incineration. Below is a listing of typical household hazardous wastes collected:

Aerosol Cans	Engine degreaser	Oil filters
Ammonia	Epoxy resin	Oven cleaners
Antifreeze	Fiberglass	Paint thinner
Arts and crafts supplies	Floor cleaners	Pesticides
Batteries	Furnace Cement	Photo chemicals
Bleach	Furniture Polish	Pool chemicals
Brake fluid	Gasoline/Kerosene	Radiator cleaners
Car wax	Herbicides	Resins
Carburetor cleaner	Insect Sprays	Rodent killers
Caulking	Lighter fluid	Roof Cement
Cesspool cleaners	Mercury products	Rust preventatives
Chemistry sets	Metal polish	Sealants
Creosote	Moth balls	Solvents
Drain cleaners	Motor oil	Spot removers
Driveway Sealant	Muriatic acid	Transmission fluid
Dry cleaning fluids	No-pest strips	Weed Killers
Engine and radiator flushes	Oil based paint	Wood preservatives
		Wood Stripper

Clean Harbors reserves the right to refuse any waste deemed unsafe to handle or unsuitable for the collection. Such wastes include:

- Large quantities of unknown materials
- Radioactive waste, including smoke detectors
- Explosives, gun powder, flares, ammunition
- Unstable wastes
- fire extinguishers
- No propane or any gas cylinders
- Substances regulated by the Drug Enforcement Agency
- No Medical waste

If the above listed unacceptable wastes are unintentionally received, Clean Harbors will work with the Town to provide safe disposal of the materials.

NO Latex Paint - Latex is non hazardous and can be disposed in regular trash once it is Completely dried out.

