

# HOUSEHOLD HAZARDOUS WASTE DISPOSAL

## STOP PROGRAM

### (Stop Throwing Out Pollutants)

Our HHW program is partially financed with a grant from the NYS Department of Environmental Conservation. Please see the schedule below for the dates at a Recycling Center nearest you.

## COLLECTION DAY SCHEDULE

9AM to 2PM ONLY

**JULY 17, 2021**

**Hampton Bays**

**631-728-5078**

30 Jackson Avenue

**AUGUST 14, 2021**

**North Sea**

**631-283-5210**

1370 Major's Path

**NOVEMBER 20, 2021**

**Sag Harbor**

**631-725-3097**

1404 Bridgehampton  
Sag Harbor Tpke

Disposal at other times is regulated by state and federal environmental law and is strictly prohibited. For more information regarding the Town of Southampton's Stop Throwing Out Pollutants (STOP) program, please call the Town Recycling Office at (631) 283-5210.

## ACCEPTABLE MATERIALS

### Automotive Products

- A/C refrigerants
- antifreeze
- auto body putty
- automobile batteries
- brake fluid
- carburetor cleaners
- gasoline and diesel  
– 5 gallon max
- oil additives
- starter fluid
- transmission fluid
- used motor oil mixed with solvents & cleaners  
– 5 gallon max

### Lawn & Garden Prod.

- fungicides
- herbicides
- insecticides
- pesticides
- rodenticides

### Household Products

- adhesives
- bathroom cleaners
- carpet cleaners
- disinfectants
- drain cleaners
- driveway sealers
- dry cleaning fluids
- fluorescent bulbs
- furniture polish
- lead base paints
- mothballs
- oil base paints
- oven cleaners
- paint strippers
- room deodorizers
- silver polish
- spot removers
- stains and varnishes
- toilet bowl cleaners
- turpentine and thinners

### Other Products

- aerosol cans (containing household hazardous waste residue)
- arts and crafts supplies
- asbestos (wet it down and pack in three plastic bags)
- batteries: button-type (watches, hearing aids), nickel/cadmium (cell phones)
- kerosene
- lighter fluid
- mercury (liquid)
- mercury switches
- mercury vapor lights
- photographic chemicals
- rechargeable batteries
- solder
- swimming pool chemicals