



AGRICULTURAL
AND HOUSEHOLD
HAZARDOUS
WASTE DISPOSAL

GRANT
IOWA
LAFAYETTE
COUNTIES

REGISTRATION

<https://go.wisc.edu/8a673k>
or call Tom Harman at
(608) 930-9850



LANCASTER

FRIDAY, SEPT 23, 2PM-6PM
SATURDAY, SEPT 24, 8AM-12PM
GRANT COUNTY FAIR GROUNDS
916 E ELM STREET (CTY RD A)

DODGEVILLE

FRIDAY, SEPT 30, 2PM-6PM
IOWA COUNTY HIGHWAY DEPT
109 LEFFLER ST

DARLINGTON

SATURDAY OCT 1, 8AM-12PM
LAFAYETTE CO. HIGHWAY DEPT
12016 HILL STREET

WHO CAN PARTICIPATE?

All Grant, Iowa, and Lafayette County residents and farmers can participate in the Clean Sweep Program.

REGISTRATION

- Pre-registration is required at: <https://go.wisc.edu/8a673k> or call Tom Harman at (608) 930-9850.
- You must estimate the amount and type of chemicals you plan to dispose.
- Registrants with 100 lbs. or more total chemicals will be contacted to determine if a fee is required.
- Non-farm commercial enterprises must contact the waste collection company directly (Veolia North America: zack.davis@veolia.com or 262-253-3504); once arrangements are made, register by calling 608-930-9850.

DROP OFF

At the Clean Sweep site, a licensed hazardous waste disposal firm will collect the chemicals with assistance from local volunteers. Disposal is simple and convenient. You will not need to leave your vehicle.

SAFETY GUIDELINES

- Visually inspect containers before lifting. Secure lids, caps and covers before moving.
- Leave materials in their original containers. DO NOT mix materials.
- Leave all labels in place, even if worn or torn. If labels are missing, please list contents with a permanent marker.
- Place the containers in a plastic or garbage bag lined cardboard box for easy hauling.
- Use the trunk of your vehicle or truck bed.

A HAZARDOUS PRODUCT HAS AT LEAST ONE OF THE FOLLOWING PROPERTIES:

TOXIC

Poisonous or causes long-term illness (such as cancer). Pesticides, paint thinners, many auto products and some cleaners are toxic. Look for words on the product label like:

- "Harmful or fatal if swallowed"
- "Use only in a well-ventilated area" (this means product fumes are toxic)

CORROSIVE

Eats through materials (acid, for example). Oven cleaners, drain cleaners, toilet bowl cleaners and auto batteries are common corrosive products. Look for words on the product label like:

- "Causes severe burns on contact"
- "Can burn eyes, skin, and throat" means product fumes are toxic)

FLAMMABLE

Burns easily. Paint, thinners and other solvents, and auto products are the most flammable home products. Look for words on the product label like:

- "Do not use near heat or flame"
- "Combustible" - "Do not smoke while using this product"

REACTIVE

Can spontaneously ignite or create poisonous vapors when mixed with other products (NEVER mix household products), or can explode when exposed to heat, air, water or shock. Fortunately, there are few consumer products still on the market that are explosive (except for fireworks). Some older explosive products might still be stored in homes. Clean Sweep does not accept explosives of any kind- contact your local Sheriff's Office.

DO'S

- Read product label. Follow use directions carefully.
- Watch out for signal words, such as CAUTION, WARNING, OR DANGER. Keep all of these products away from children!
- Buy just enough product to do the job. Share unused products.
- Return used motor oil to a waste oil collection site for recycling. Keep leftover products in original containers.

DON'TS

- Do not DUMP leftover products in the backyard, woods or down the storm sewer.
- Do not BURN leftover products.
- Do not BURY leftover products.
- Do not REUSE pesticide or other chemical containers for other purposes.
- Do not MIX chemical wastes.

WHAT IS CLEAN SWEEP?

Clean Sweep is a one-time collection of unwanted, unused, damaged, suspended or cancelled agricultural, and household chemicals and hazardous wastes. Improperly handled chemicals can pollute ground and surface water and pose health risks for you and your family. Clean Sweep allows you an opportunity to safely dispose of these chemicals.

WHAT SHOULD I DO WITH LATEX PAINT?

We will not be accepting latex paint at the Clean Sweep. It is not a hazardous material, and it can be hardened and disposed of in a landfill. Cans less than 1/4 full can be allowed to dry out with the lid removed. For larger amounts, mix in plaster or kitty litter to speed the process. Pouring the paint onto a plastic drop cloth is another option. Once dried, the paint and can may be disposed of with your garbage.

WHERE CAN I RECYCLE TIRES?

We will not be accepting tires at the Clean Sweep. However, it is important to dispose of unused tires. Stagnant water in waste tires is the breeding ground for the mosquitoes that carry the LaCrosse encephalitis virus. Large stockpiles of old tires pose a fire hazard, which can lead to various forms of environmental degradation, such as air pollution and groundwater contamination. It is also illegal to burn tires.

Take your old auto, truck or tractor tires to the following sites. Disposal fees will vary by location:

First Capital Salvage in Belmont|
800-231-9495 or (608) 762-5308

Gauger Salvage in Arena
(608) 753-2656

Town and Country in Boscobel
(608) 375-5856

West End Salvage in Lancaster
(608) 723-4523



HAZARDOUS OR NOT?

Many products you use in your home and yard contain hazardous materials. Improper disposal of these products can cause fires, injuries to people and animals, and groundwater contamination. This guide will help you identify hazardous products in your home. Keep your home safe by disposing of hazardous products properly.

KEY

✓	Accepted item
✓\$	Accepted item with fee
↶	Return to supplier
♻️	Place in trash
⬇️	Pour down drain (Only if connected to a sanitary sewer)

HOME AND GARDEN

Aerosol cans, empty	♻️
Aerosol cans, full	✓
Batteries, alkaline	♻️
Batteries, button	✓
Computer components	✓
Dry cleaning solvent	✓
Fertilizer	✓
Fungicide	✓
Furniture polish	✓
Insect spray	✓
Light ballasts	✓\$
Metal polish, solvent-based	✓
Mothballs	✓
Pesticide	✓
Pool chemicals	✓
Rat poison	✓
Rechargeable batteries	✓
Septic tank cleaner	⬇️
Shoe polish	✓
Spot remover	✓
Stump remover	✓
Weed killer	✓

KITCHEN AND BATH

Alcohol-based lotions, perfume, after shave.	⬇️
Bleach	⬇️
Cleaners- Ammonia/Solvent	✓
Cosmetics	♻️
Disinfectants	⬇️
Drain cleaner	⬇️
Floor care products	✓
Fluorescent & HID bulbs	✓\$
Hair remover	✓
Medicine	✓
Nail polish	✓
Nail polish remover	✓
Oven cleaner	✓
Permanent wave solution	⬇️
Skin cream	♻️
Toilet bowl cleaner	⬇️
Tub and tile cleaner	⬇️
Window cleaner	⬇️

GARAGE AND WORKSHOP

Acetone	✓
Antifreeze	✓
Artist's paints and media	✓
Auto body repair products	✓
Battery acid	✓
Brake fluid	✓
Car batteries	↶
Car wax, solvent-based	✓
Contact cement	✓
Driveway sealer	✓
Fiberglass epoxy	✓
Gasoline and other fuels	✓
Glue, solvent-based	✓
Glue, water-based	♻️
Joint compound	♻️
Lighter fluid	✓
Motor oil	↶
Oil filters	✓\$
Other oils	✓
Paint, oil based	✓
Paint, water base (dried)	♻️
Paint thinner or stripper	✓
Parts cleaner	✓
Photographic chemicals	✓
Rust remover	⬇️
Shellac	✓
Stain	✓
Transmission fluid	✓
Turpentine	✓
Varnish	✓
Windshield washer	⬇️
Wood filler	✓
Wood preservative	✓