WASTE CONTAINMENT AND DISPOSAL

Trash and waste in our lakes is ugly, dangerous to humans and wildlife, and illegal to dump.
Boaters are the first line of defense.



HOW CAN YOU HELP?

Dispose of all recyclables and trash on shore.

PROPER WASTE DISPOSAL

ANTI-FREEZE

- Only use propylene glycol (pink, blue or clear).
- Dispose of at the Environmental Depot or with the Rover (Chittenden County VT), or at an automotive center or household hazardous waste event (NY or VT).
- Do not pour into a storm sewer or septic system.

BATTERIES

- Don't throw out!
- Return to battery retailer or a household hazardous waste or drop-off center for recycling.

OIL

- Your marina or household hazardous waste drop-off centers can help.
- Recycle! Recycled motor oil is made into new lubricants, easing demand on oil.

OIL FILTERS

- Drain, crush and recycle oil filters.
- If you can't recycle your filter, still recycle the oil.





SOLVENTS, GASOLINE AND PESTICIDES (TOXIC)

Bring to a household hazardous waste collection facility.

Do not put in the garbage, pour down the drain, dump or pour overboard!

FISH SCRAPS

Do not dump fish waste in the water.

Discard fish waste in designated areas or bag and dump in a dumpster.

Take the scraps home and use as garden fertilizer.

SHRINK-WRAP

 Recycle the plastic shrink-wrap at facilities that accept it.

PAINT AND VARNISH

- Never pour down the drain. They can't be treated.
- If containers are full, donate to resellers like Habitat for Humanity Restore.
- Oil-based paint and varnish: use a hazardous household waste drop-off station.
- Latex paint: remove lid and allow paint to air dry.

 Toss in regular trash when dry.

Lake Champlain Sea Grant (LCSG), a cooperative effort of the University of Vermont and Plattsburgh State University, with support from NOAA. LCSG develops and shares science-based knowledge to benefit the environment and economies of the Lake Champlain Basin. http://www.uvm.edu/seagrant

