

## **Home Aerobic System Do's**

- Maintain the contract service arrangement offered by the manufacturer after the initial two-year period has expired. It is extremely important that aerobic systems receive regular maintenance at least every three months or six months at a maximum.
- Keep your system accessible for inspection and pumping, yet protected from unauthorized entrance. If access to your system is locked, make sure that you keep a key and that your service contractor also has a key.
- Call a professional whenever you experience problems with your system, whenever the alarm is activated, or whenever there are any signs of system failure.
- Keep detailed records about your aerobic system, including a map of where it is, general information such as model name, capacity, state license, date installed, contract service agreement, records of service visits, and maintenance performed.
- Conserve water to avoid overloading the system. Be sure to repair any leaky faucets or toilets.
- Divert other sources of water, like roof drains, house footing drains, and sump pumps away from the aerobic system.
- Become familiar with how your own particular system operates and the way it looks, sounds, and smells when it is working properly, this way, you may be able to identify problems before they become serious and alert your service provider to anything unusual.
- Be sure to ask your service provider questions about how to know if your unit is malfunctioning.
- Check to see if your unit is working properly after a power outage.

## **Home Aerobic system Don'ts**

- Do NOT allow anyone to drive or park over any part of the system.

- Do NOT make or allow unauthorized repairs to your aerobic system without obtaining the required health department permits.
- Do NOT attempt to clean or perform maintenance on any part of the aerobic system your self.
- Do NOT use the garbage disposal without checking with your health department to make sure that your aerobic system can accommodate this additional waste. If you must use a garbage disposal, the system should be sized appropriately to accommodate the additional waste.
- Do NOT use your toilet as a trash can or pour harmful chemicals and cleansers down the drain. Harsh chemicals can kill the beneficial bacteria present in the system that treat your wastewater.

**DO NOT FLUSH:**

Coffee Grounds  
Dental Floss  
Disposable Diapers  
Kitty Litter  
Sanitary Napkins  
Tampons  
Paints  
Varnishes  
Thinners

Cigarette Butts  
Condoms  
Gauze Bandages  
Fats, Greases or Oils  
Paper Towels  
Panty Hose  
Photographic Solutions  
Pesticides  
Drain Cleaners