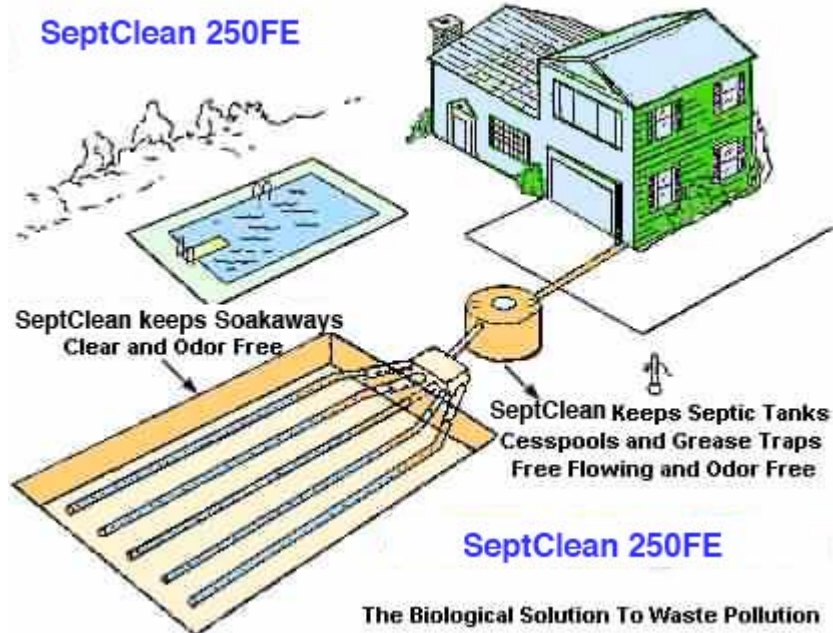
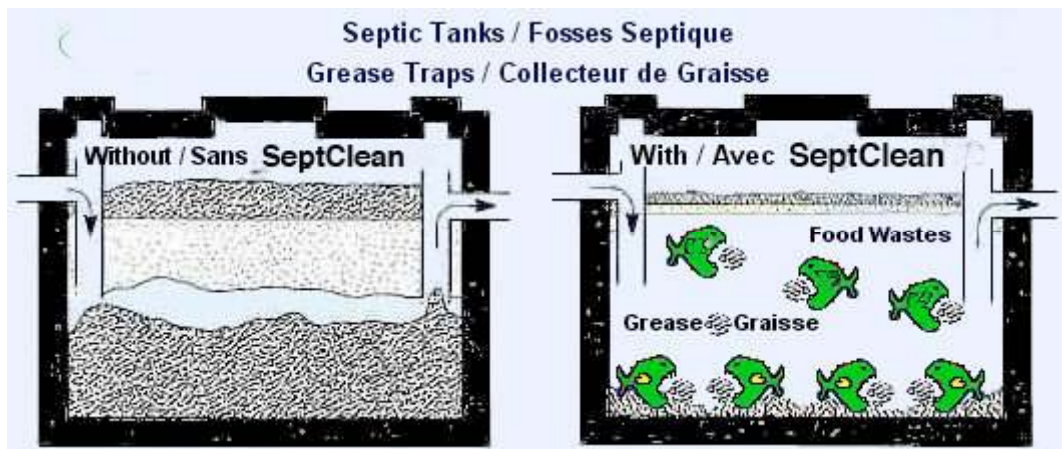


## Travena Guideline for Septic Tank Maintenance:



**SeptClean 250FE:** Is a Natural Biological Septic Tank, Cesspool and Grease Trap Cleaner Digester and Deodorizer, using a safe and effective beneficial micro-organism enzyme catalyst blend. SeptClean 250FE Biological Treatment is 100% environmentally friendly and is safe to use around humans and animals as it contains non hazardous natural source ingredients free of any harsh and corrosive chemicals. SeptClean 250FE is harmless to any type of plumbing septic tank and grease trap materials.



**SeptClean 250FE:** Rapidly digests all types of organic wastes in septic tanks and clogged soakaways which results in the rapid elimination of putrid odors, backups, wet spots, poor flushing drains and toilets. Septic tank owners spend a great deal of money on regular pump outs and expensive soakaway repairs. You can prevent these frequent pump-outs and repairs with a preventative maintenance program using

SeptClean 250FE in your septic systems and grease traps which will rapidly digest and eliminate solid wastes and scum layers. Unlike corrosive chemicals which simply liquefy organic wastes that re-solidify further down the system and add the hazardous chemical to our environment. This septic tank treatment biologically digests the organic wastes down to carbon dioxide and water leaving no toxic or hazardous wastes.

SeptClean 250FE: Contains fast acting enzymes and organisms that will degrade and digest organic matter including human wastes, vegetable matter, cigarette butts, paper, detergents, grease, and other organic solids and minerals that accumulate in your septic tank and plug up the soakaway, clogging the septic system and reducing the volume for free flowing fluids in your septic tank.

Septic tanks, cesspools and grease traps all have as a common denominator, biological systems functioning in less than ideal conditions.



Application of SeptClean 250FE to septic and grease trap systems replaces microorganisms that have been destroyed through use of modern day chemicals and disinfectants.

Adding SeptClean 250FE to new septic systems on a regular monthly basis will help to keep it functioning properly and will significantly extend the time between costly pump outs.

Apply SeptClean 250FE in poor flowing septic systems or when your toilets and drains flush slowly, or if putrid smelling wet spots appear on the surface of your lawn soakaway lines.

This indicates a heavy build up of solids in your septic tank that is preventing the dispersion of fluids in the soakaway.

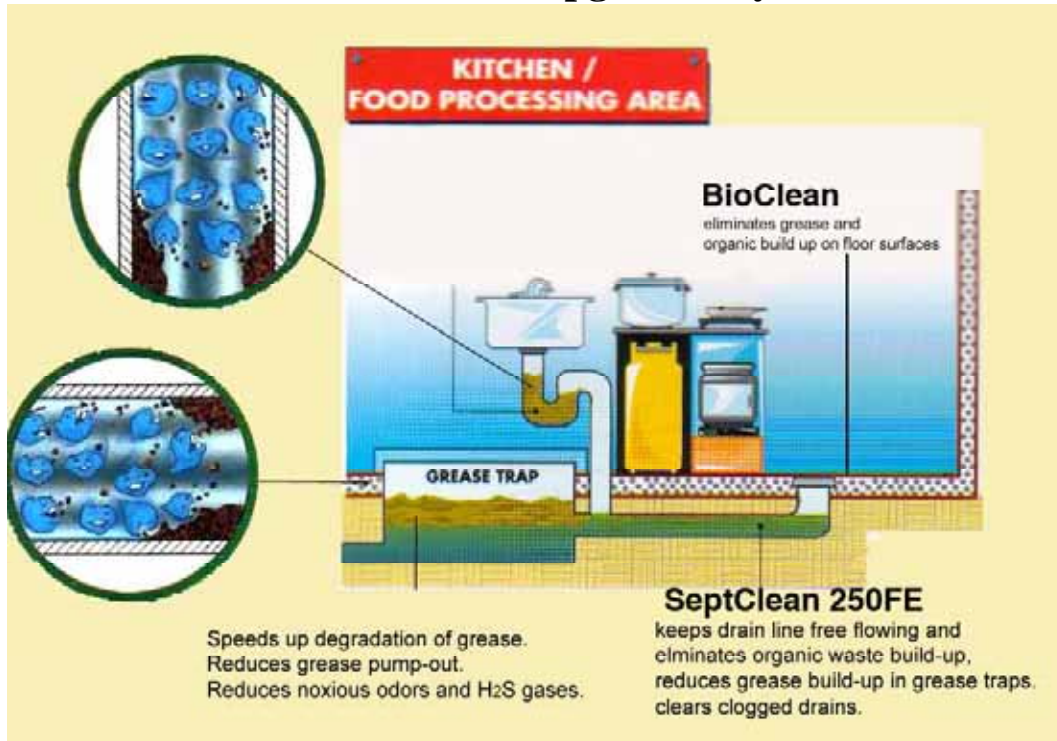
Apply SeptClean 250FE If your septic system has stopped working and your toilets are backing up, your soakaway lines are blocked SeptClean 250FE could help and save you a great deal of money.

1st: Add one 0.5 kg of SeptClean 250FE (or our 100 grams ManureBooster which is 5 times stronger) to your septic tank system immediately (flush down drains with warm water), then add 0.1 kg every 5 days for 15 days. Your septic tank system should function

properly in approximately 21 days. Continue to use a regular maintenance dosage of 1 Sachet monthly to prevent further problems.

Septic Tanks Cesspools and Grease Traps: Average home septic tank system (4 Persons), use 1 Sachet into sink (rinse with warm water) or flush into toilet bowl. Reapply a Sachet monthly.

### **Restaurant and Campground Systems:**



**Commercial or Industrial Application:** Use at the end of each day after clean downs 1 Sachet of SeptClean 250FE treatment for each 5,000 liters (1,200 gallons) in you tank or grease trap for each 100 to 125 people.

Let the product work overnight, it will clean all drains and pipework. If the system is still sluggish with foul odors, reapply SeptClean 250FE until system functions properly.  
Regular treatment: Daily 1 Sachet mixed in a cup with warm water.

**For Period house owner please read**  
<http://www.periodproperty.co.uk/article005.htm>

**For holiday homes in France:  
SeptClean 250 FE as an ideal safeguard and automatic maintenance  
when you are away from your home.**

**New Regulation for 2006.**

Septic tanks and mains drainage connection

The new regulations on the installation of fosse toutes eaux are tough and now in place. It has been estimated that about 3 out of 4 existing installations in French rural properties do not comply.

The new laws impose an obligation on each commune to prepare a map - called "Carte d'aptitude des sols" that designates the area that should have systems "collectif" or "non-collectif" . In the areas where non-collectif systems (fosse toutes eaux) are designated each commune has to have a pollution monitoring system in place by the end of 2005.

The responsible regional body is "Les Directions Regionale et Departmentales des Affairs Sanitaires et Sociales (DRASS) de your region." Each department in each region will also have a "Les Directions Departmentale et Departmentales des Affairs Sanitaires et Sociales (DDASS) de your department" These offices will monitor and administer the implementation of the new laws by the mairies of each commune. The mairies will normally use the services of a technical consultant that will service a group of communes from a local office.

The law is all about pollution control and does not impose any construction obligation on communes that have designated "collectif" systems. So if a commune does not have the money for a system "collectif" then do not buy a house in the designated area because you will probably not get consent for a "non-collectif" fosse toutes eaux.

If your property is in a designated "collectif" area, where the main drains have been installed you will be obliged to stop using any existing fosse septique and connect to the mains drainage in the road.