

DRP Accelerator® Septic System Cleaner

Accelerate your septic system cleaning with our unique additive that makes naturally occurring septic bacteria reproduce and grow up to 40 times faster!

DESTROYS CLOGS & ORGANIC SLUDGE. Patented bio-accelerator formula multiplies natural bacteria up to 40X, creating a super-charged army of microbes that rapidly dissolve grease and solid organic waste to restore proper septic flow and prevent backups, saving you money on costly pump-outs and repairs.

No more foul septic odours. DRP ACCELERATOR® stops the production of bad, stinky gasses. Our commercial-strength tablets neutralize hydrogen sulfide to stop odours at the source.

REJUVENATES FAILED DRAIN FIELDS. Revives sluggish or clogged septic drain fields and leach fields; Extends the life of your entire septic system and helps you avoid thousands of dollars in drain field replacement costs.

DRP ACCELERATOR® is an **environmentally friendly**, biodegradable, non-toxic, non-hazardous product that **accelerates the natural biological processes already present in nature**. The ingredients used in Accelerator are all safe and can be found in food ingredients.

Originally developed for clearing organic sludge and clogs in municipal wastewater treatment and agricultural (livestock) lagoons, **DRP ACCELERATOR®** helps bacteria to eat through organic solids FAST to clear them from your system and get it flowing again.

DRP ACCELERATOR® works in aerobic and anerobic systems and is safe for use with iron, ceramic and PVC pipes and plumbing.

DRP ACCELERATOR® does not contain bacteria or enzymes. It is not a biocide, nor does it contain formaldehyde, nitrites or chlorine.

DRP ACCELERATOR® is safe for use in homes, offices, outdoor toilets and RVs.

For more information on the application and effects of DRP Accelerator® or to get a quote for your system, please contact us at info@fpprocess.ca

Also Cleans Commercial Septic Systems



Office & retail



Hotel and resort systems



Park & rec restrooms



Other public or commercial facilities

