



Langille's Plumbing & Heating

**Restore leach fields with Bio-Clean -
We'll be pleased to do it for you or DIY**

Where to apply Bio-Clean for your plugged septic fields:

If your system has a distribution box:

A mixture of Bio-Clean and water should be poured into the distribution box.

If your system has no distribution box:

- Dig down to where the solid pipe from the septic joins the perforated and install a T.
- Connect a riser to ground level and place a removable cap on the riser.
- The treatments will be poured into the riser.

Below grade applications: Even if there is a distribution box, if it's below grade, we recommend installing a rise. This makes it convenient to add periodic Bio-Clean treatments.

Note: The product needs to be distributed along the entire length of lateral pipe. If water is standing in the laterals, the treatment can only go a few feet. Therefore, before adding Bio-Clean, water should be pumped out of the vent at the lower end of the field. If there is no vent, dig down at the end of the lateral(s) to pump the water.

How much Bio-Clean to use?

Mix 454 g (1 pound) or approximately 2 cups of Bio-Clean with 8 litres (2 gallons) of warm water for each 15 metres (50 feet) of lateral line. Let the mixture sit for 15 – 20 minutes before pouring into the distribution box or riser.

Note: For quicker results, use 2 – 3 pounds/50 feet

How long will it take?

The time required to restore percolation is 4 – 8 weeks. It depends on the depth of the rock lateral beds and to what extent the black, syrupy, undigested solids have filled the cavities of the rock and sealed the pores in the soil.

Re-treat once a month until percolation is restored.

Other uses for Bio-Clean:

- Kitchen sinks
- Toilets
- Bath tubs
- Showers
- Floor Drains
- Laundry drains
- Garbage disposals
- RV & boat holding tanks
- Add to cat litter too!

Call 902 – 543 - 4897 today – Bio-Clean will get your system working at full efficiency!