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# COVID Re-Open: Solving Malodors from Idle Drains



Got a facility which was closed for more than two weeks? Got drains in that facility?

Malodors from idle drains are typically caused by either bacterial build-up (absence of regular flushing) or from dry drain syndrome where the p-trap has become dry and, without water in the trap, enables sewer gasses to enter through the drain.

Here are some steps to remedy foul odors from those dormant drains:

#### **CLEARING BLOCKAGES**

When a drain is not used for several weeks, there can be debris which was not flushed out before inactivity and has dried.

When the drain is used again, it loosens the dried debris which can result in a clog.

To prevent this, conduct a good flush with <u>3000 OPEN</u> <u>UP Alkaline Drain Opener</u> to clear any blockages in the drain line.

Its caustic chemicals convert grease-like material from hard, insoluble material to soapy water-soluble matter.

If you are in an area where facilities are shutting down again, use OPEN UP to clear drains before closing up for a second time.



Learn More About OPEN UP

#### **DRY DRAINS**

To counteract **sewer odors resulting from a drain p-trap which has dried out**, there are three water-soluble products which can be used as space sprays or surface cleaners. They attack the odors and continue to eradicate them until the facility re-opens and regular flushing can resume.

- <u>3590 CHERRY CONCENTRATE Odor</u> <u>Counteractant</u> (cherry-fresh fragrance)
- <u>3620 SPRING MIST CONCENTRATE Odor</u> <u>Counteractant</u> (minty-floral fragrance)
- <u>3810 FIESTA MULBERRY SUPER</u> <u>CONCENTRATED Odor Counteractant</u> (mulberryfresh fragrance)

Learn more about these water-soluble odor counteractants

#### **BACTERIA BUILD-UP**

Facilities which have closed up without proper drain maintenance prior to closing the doors are more apt to have **bacteria in the drains which, without regular use, become fertile ground for bacteria to grow and multiply.** 

During the first week or so of re-opening, **treat the drains with these products to provide a fresh, residual fragrance.** They contain waste-digesting bacteria which produce enzymes to break-down organic waste, grease and food into water-soluble nutrients. These nutrients then feed multiplying bacteria to continue the cycle:

- <u>2840 EARTH SCENTS SUPERBUGZ CITRUS</u> <u>Enzyme Treatment for Organic Waste</u>. Also available in Berry, Cherry, or Neutral Scents.
- <u>2960 DIGEST PLUS Enzyme Producing Non-</u> Pathogenic Aerobic & Anaerobic Bacteria

Learn more about these enzyme products





### **ONGOING DRAIN MAINTENANCE**

After re-opening, avoid future problems by regularly treating drains with <u>2900 DRAIN DEMON Thick Organic Build-Up</u> <u>Eliminator.</u>

It clings to the sides of pipes and drain lines, increasing the contact for more effective treatment. It is non-toxic, non-acidic, non-alkaline, non-pathogenic and non-polluting.



Learn more about DRAIN DEMON

For additional information, contact your local QuestSpecialty rep. or call QuestSpecialty at 800.231.0454 for the rep in your area.

## **Thank You For Your Business!**



