

E-Z Gel™ Drain Cleaner Eliminates Organic Build-up, Odors, Flies & Gnats

Dialysis centers and other facilities often experience sanitation problems associated with organic material that accumulates in drain lines, cracks and crevices, and other non-drain sites. These problems include drain and filth-breeding fly/gnat infestations, noxious odors, and slow drains. The most effective method of correcting these problems is to remove the organic material. Use of ordinary drain cleaners, hot water, detergents, bleach, or ammonia is ineffective.

- Removes hard-to-reach organic material from drains & other sites.
- Safe for all types of plumbing and non-drain sites. Non-corrosive.
- Ready-to-use formula. No mixing, dilution, or activation.





- Eliminates noxious drain odors. Fresh citrussmelling gel/liquid.
- Cost-effective and easy to apply. Improves flow in slow drains.
- Biodegradable, nontoxic, non-pathogenic, non-caustic.

E-Z GelTM is a specially formulated safe biological gel designed to cling to the sides of drains and pipes to remove the organic material while blocking the production of noxious odors. This unique formulation results in high performance degradation and removal of organic materials in both aerobic and anaerobic environments.

E-Z GelTM is very easy to apply by using the professional application sprayer listed below. Once a day application for 5-7 consecutive days, followed by a once a week maintenance application, eliminates fly/gnat breeding sights, noxious odors, and restores drain flow.

For Product Catalog, Orders, or Technical Support, Call: 1-800-647-3873 or Fax: 1-877-352-5557

	Packaging
EG-3212 3	2 Fl. Oz Quart (946 ml) Bottles 12 per Case
EG-1284 12	8 Fl. Oz - Gallon (3.79 l) Bottles 4 per Case
EG-SPR-1 Pro	fessional Application Sprayer, 1-1/2 Gal Each