# BIO-GEL

## Biologically enhanced formula to remove organic debris

- Synergized, Chlorine and Ammonia and pesticide resistant bacterial blend to effectively remove organic build-ups
- Bio-degradable, non-toxic, non-pathogenic, non-caustic
- Non-corrosive, salmonella-free and pathogen-free
- Reduces foul odors
- · Superior cling properties reduces wash out
- Extra-long shelf life
- Constantly regenerates and consumes organic debris
- Improves drain flow and is safe for all drain lines
- Multi-purpose Ready to use, tank mix, foamable, mix in mop water, trigger spray, in-line dispensing systems or hose-end applications
- Highly concentrated
- Fresh citrus scent
- Organism's primary focus on Oils, fats & greases, proteins and carbohydrates

FOR USE IN AND AROUND: Commercial, Industrial, Medical and Residential buildings such as: Garages, schools, meat packing facilities, food processing facilities, nursing homes, mortuaries, offices, supermarkets, restaurants, convenience stores, apartment complexes, transportation, terminals, boat/ships, and many more facilities. Can be used in food and non-food areas such as: Dumpsters, drain lines, outside drains, statuaries, compactors, overflow lines, grease traps, septic systems, loading docks, rendering vats, elevator pits, lift stations, trough drains, vault toilets, showers, ceramic tile floors and other areas where organic build-up is present.

### Directions for use SHAKE WELL BEFORE USING

**Drains:** For best results, flush drain with 2-gallons of warm water. Product should be applied at the end of the workday or any other time when the drain will be inactive. Drains with heavy

organic build-up should be scrubbed or steamed out to remove heavy debris prior to initial application.

**Initial Treatment:** Depending on conditions, apply 2-8 ounces of BIO-GEL per drain to establish adequate colonies throughout the drain line. Using a spray nozzle or the included pouring cap, liberally coat the surrounding areas including grout expansion joints and grate plates. Extra care should be given to coat the sides of the drain.

General Maintenance: Apply 2-4 ounces of BIO-GEL per drain each week.

**General Maintenance:** Apply 2-4 ounces of BIO-GEL per drain each week.

#### **Surface Area Treatment:**

BIO-GEL is designed to be tank mixed for direct application to dumpsters, trash receptacles, dumb waiters, trash chutes,

trough vats, and statuaries. Mix at a rate of 4-8 ounces of BIO-GEL per gallon and apply with a low-pressure hand sprayer, power sprayer to cover the desired area. Do not permit traffic on the treated area until completely dry.

Repeat application as necessary.

BIO-GEL is formulated to go through in-line drain injection systems and hose end applications. Consult your system manual for specific flow rates.

BIO-GEL is formulated for grease trap and rendering vat applications.

BIO-GEL is not to be used as a ULV or fogging/atomizing application. Avoid spraying where excessive air movement could potentially cause spray back

#### **CAUTION**

#### KEEP OUT OF THE REACH OF CHILDREN

CAN BE HARMFUL IF SWALLOWED. Wash thoroughly with soap after handling. CAN BE HARMFUL IF INHALED. Avoid breathing spray mist. Remove contaminated clothing and wash before reuse. MAY CAUSE MODERATE EYE IRRITATION.

#### **FIRST AID**

**IF SWALLOWED:** Call a physician or Poison Control Center. **IF INHALED:** Immediately remove victim to fresh air. If not breathing, give mouth-to-mouth artificial respiration. Get medical attention.

IF IN EYES: Flush eyes with plenty of water. Call a physician if irritation persists.

**STORAGE AND HANDLING:** Store in cool dry place. Avoid direct contact with the sun. Wash hands after direct contact. Avoid eye contact and inhalation. Keep away from children and domestic animals.

This label is for informational use only and is intended to be accompanied by an MSDS for further information. All uses may not be approved in all states contact PestWest at 866.476.7378 for additional information



PestWest Environmental LLC 4363 Independence Court Sarasota, Florida 34234 www.pestwest.com