

# DrainGel™

4326

## Bacterial Formulation for Removal Of Organic Material from Drain Lines And Non-Drain Sites

- ◆ Removes hard to reach organic material from drain lines and other non-drain sites
- ◆ Designed to cling to the sides of drains and pipes
- ◆ Safe for all types of plumbing
- ◆ Biodegradable, non-toxic, non-pathogenic, and non-coustic
- ◆ Reduces noxious drain odors and improves flow in slow drains
- ◆ Can be sprayed onto hard-to-access non-drain sites
- ◆ Salmonella-free
- ◆ Improve formulation with higher bacteria counts

### Description

Restaurants, hotels, homes and other food preparation facilities often experience sanitation problems associated with the organic material that accumulates in drain lines, cracks and crevices, and other non-drain sites. These problems include drain and filth-breeding fly infestations, noxious odors and slow drains.

The most effective method of correcting these problems is to remove the organic material. Treating these problems with ordinary drain cleaners, hot water, detergents, bleach, or ammonia is ineffective. The most effective solution is the use of a highly concentrated biological product with specially selected bacteria strains.

DrainGel is a highly-concentrated gel which clings to the sides of drains and pipes. DrainGel can also be easily sprayed into cracks and crevices and onto hard-to-access non-drain sites. DrainGel's formulation incorporates specialized microorganisms in combination with biological support ingredients and essential growth factors. This unique formulation promotes improved performance in degradation of organic materials in both aerobic and anaerobic environments.

DrainGel is also specifically designed to block the production of odors frequently occurring in drain lines, sewer lines and grease traps.

### Characteristics

Bacteria Count:	>700 Billion/gallon
Bacteria Type:	Blend of 5 Bacillus Spores
Salmonella/	
Shigella:	Negative
Appearance:	Blue
Fragrance:	Herbal
Stability:	2 years+ at 35°F to 95°F

### Storage and Handling

Store in cool, dry place. Avoid inhalation, wash hands after contact, and avoid eye contact.

### Availability

- ◆ 32 Fl Oz (1 Quart) 946 ML Refillable Dispensing Bottles - 12 Bottles Per Case
- ◆ 128 Fl Oz (1 Gallon) 3.79L Bottles - 4 Bottles Per Case
- ◆ 5 Gallon (18.95L) Pails

### Additional Information

Internet: [www.bio-systems.com](http://www.bio-systems.com)

**Contact Your Local DrainGel  
Distributor**

## American Bio-Systems

P.O. Box 577, Honolulu, Hawaii 96809-0577  
(888) 371-3353 • Fax (888) 708-5353 • Internet: [www.bio-systems.com](http://www.bio-systems.com)

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### INSTRUCTIONS FOR USE

#### FOR DRAINS

PREPARATION: If drain is not regularly used, moisten drain by pouring 1-2 gallons of warm water into drain. For all applications, apply product at time of lowest drain use, ideally at end of day after the use of all cleaning and sanitation products has been completed.

START UP: Add four ounces per day to each drain in area. Apply around edge of drain attempting to coat sides of drain. Repeat dosage daily for 5-7 days.

FOR MAINTENANCE: Apply four ounces per drain once or twice per week.

#### FOR NON-DRAIN AREAS (sinks, drain grates, floors, etc.)

PREPARATION: Remove loose and heavy surface organic matter from site.

START UP: Spray site liberally until wet. DO NOT FOG INTO AIR OR APPLY TO AIR MOVING EQUIPMENT THAT MAY ATOMIZE PRODUCT. Repeat application daily for 5-7 days or until organic material has been removed.

FOR MAINTENANCE: Spray sites once or twice per week, adjusting frequency based on results.

KEEP OUT OF THE REACH OF CHILDREN

### PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS & DOMESTIC ANIMALS

#### CAUTION

HARMFUL IF SWALLOWED: Wash thoroughly with soap and water after handling. HARMFUL IF INHALED: Avoid breathing spray mist. Remove contaminated clothing and wash clothing before reuse. CAUSES MODERATE EYE IRRITATION: Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling.

#### FIRST AID

IF SWALLOWED: Call a physician or Poison Control Center. IF INHALED: Remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. Get medical attention. IF IN EYES: Flush eyes with plenty of water. Call a physician if irritation persists.

**American Bio-Systems**

Information Call (888) 371-3353

Made in U.S.A.