



# BREAKDOWN Item #KS7900

All-purpose digestant

This product utilizes the powerful waste digesting abilities of special bacteria and natural enzymes. It is a blend of bacillus bacteria strains (both anaerobic and aerobic types) cultured for their ability to digest organic waste – quickly, efficiently and without odors! The natural enzymes quickly break down proteins, starch, carbohydrates, animal and vegetable fats & oils, and paper for the most effective waste digestion. Regular use will establish thriving colonies of these waste-digesting bacteria to provide uninterrupted cleaning action in all drains, plumbing and septic systems. This continuous digestion prevents accumulation of sludge, scum, grease and all other organic solids. It unclogs drains for full flow and reduced odors. In septic systems, it will eliminate solids carry-over and odors, and reduce the frequency of pump-outs. It introduces micro-organisms into the soil for improved drainage and smooth operations of drain fields or leach beds.

## Uses:

- Municipalities
- Drains
- Institutions
- Grease traps
- Industries
- Septic system
- Sewage systems
- Toilets

## Effective Against

- Odor
- Digests waste
- Grease
- Reduces sludge

## Features and Benefits

- Attack, liquefy and remove grease, fat and oil faster
- Contains both anaerobic (can live in airless environments) and facultative (can live with or without oxygen) bacteria
- Bacteria are in spore form for extended shelf life

## Properties

Appearance..... Powder  
 Fragrance..... Yeast-like  
 Colony count..... 3.0 Billion / gram

## Directions

 Complete directions on product label

**Clogged drains - Maintenance Treatment:** 2-6 tablespoons in the drain, 2-3 times per week.

**Grease Traps - Maintenance Treatment:** use 1lb per 20 feet of capacity weekly.

**Septic System - Maintenance Treatment:** ¼ lb per month.

## Authorizations

NSF C1: Cleaning compounds for all surfaces in inedible processing areas, non-processing areas and exterior areas.

## Active Ingredients

Sodium Chloride.....	7647-14-5
Yeast Culture.....	No CAS Number
Sodium Bicarbonate.....	144-55-8
Bacillus genus.....	No CAS Number
Yellow Prussiate of Soda.....	13601-19-9

## CAS Number

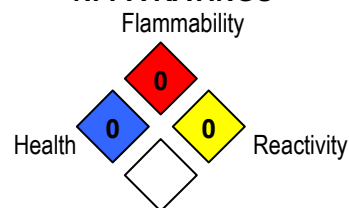
## Safety

Keep out of reach of children

## DOT Shipping (ground transportation)

Proper Shipping Name: None  
 Class: None  
 ID Number: None  
 Package Group: None

## NFPA RATINGS



## Sizes:

- 1.75 pounds x 6 units
- 25 pounds
- 50 pounds
- 100 pounds