

This product utilizes the powerful waste digesting abilities of special multi-cultured bacteria strains 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 digestive action 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 drainfields or leach beds.

DIRECTIONS: The dry bacteria cultures and enzymes in this formula must be activated in warm water (85°–100°F.) DO NOT USE HOT WATER! Pour slurry into drains, toilets, traps, etc., to be treated.

DRAINS: To open clogged or slow drains, dissolve 5 tablespoons in 2 cups warm water. Pour into drain and allow to work overnight. For regular drain maintenance, use 2 tablespoons per week. For drains that receive large amounts of organic matter (kitchen, floor, laundry sinks and drains), use 4 to 6 tablespoons two or three times per week.

This digestant product helps to maintain free-flowing, fresh smelling conditions in toilets, urinals, drains, garbage disposals, grease traps and plumbing. The best results are obtained by adding the digestant at the end of the day or other period of lowest flow. To prevent loosened debris from causing obstructions, always begin the treatment program by treating the lower floors first. Disinfectants and harsh drain openers may kill the bacteria. Allow several hours after the use of these products, then re-treat with digestant.

GREASE TRAPS: For initial treatment, use 1 pound for each 20 cubic feet of trap capacity. Repeat this initial treatment for three weeks, then maintain with 1/2 pound per 20 cubic feet every week.



NSF Reg. No. 135372
Product Category: C1

DIGESTASE APD 900

ALL PURPOSE DIGESTANT

A SCIENTIFIC BLEND OF
MULTI-CULTURED BACTERIA
STRAINS, ENZYMES AND
MICROBIAL NUTRIENTS

DIGESTS WASTE AND
ELIMINATES ODORS
IN DRAINS, GREASE TRAPS
AND SEPTIC SYSTEMS

ALL NATURAL – SAFE TO USE

CAUTION

May irritate eyes.

See side panel for additional precautions.

KEEP OUT OF REACH OF CHILDREN

Sold By:

SEPTIC SYSTEMS: Use 1/2 pound for each 500 gallons of systems capacity (or 1 pound per 5 people using the system) as an initial treatment. Flush into toilet, then use 1/2 pound per month as maintenance.

To keep septic systems drainfields and leech beds operating properly, dissolve 1 pound in warm water and pour into the distribution box. Repeat this treatment weekly until flow is improved.

PIT TOILETS: To reduce odors, increase capacity, and liquefy solids in pit toilets, use 1/4 to 1/2 pound per 500 gallon of capacity. Make additions of digestant weekly. Do not use formaldehyde preservatives or disinfectants in treated soils.

CAUTION

May irritate eyes.

FIRST AID

IF IN EYES: Flush eyes and under eyelids with water for at least 15 minutes. If discomfort persists, see a physician.

IF SWALLOWED: Contact poison control center or physician immediately. Give affected person 1 to 2 glasses of water.

IF INHALED: Remove person to fresh air. Obtain medical attention if symptoms of allergic reaction appear within 12 hours.

See M.S.D.S. for complete safety information.

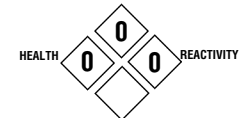
KEEP OUT OF REACH OF CHILDREN

Handling & Storage: Keep container tightly closed when not in use. Do not store in unmarked containers. Do not mix with any other chemicals. Store containers in cool, dry place. Keep away from acids, strong oxidizing agents and disinfectants.

This Product Contains	CAS Number
Sodium Chloride7647-14-5
Yeast CultureNo CAS Number
Bacillus speciesNo CAS Number
Sodium Bicarbonate144-55-8
EnzymesMixture

0502.032907

NFPA® RATINGS
FLAMMABILITY



NET CONTENTS:

25 Lbs. 50 Lbs. 100 Lbs.