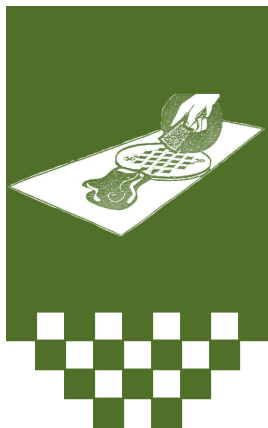


• E F F E C T I V E P E R F O R M A N C E • S A V E S S T O R A G E S P A C E • R E D U C E D P A C K A G I N G •

• E A S Y - T O - U S E • D I S P E N S E R S N O T R E Q U I R E D • M A N Y D I F F E R E N T P R O D U C T S A V A I L A B L E •



DRAIN MAINTAINER AND SEPTIC TANK ACTIVATOR

A concentrated blend of beneficial, laboratory-controlled natural enzymes and specially cultured harmless bacteria. These are combined with nutrients, buffers and wetting agents to provide a compound to breakdown and liquefy waste material found in drains, plumbing and sewage systems.

Powerful... yet safe and easy to use.

*Effective... digests fats, grease and protein to prevent clogging of pipes, drains and grease traps.
Versatile... eliminates drain odors and stimulates septic tank action.*

FEATURES

- Keeps plumbing walls free of waste build-up and will not corrode metals.
- **Bacteria Count 600,000,000 million per ounce**
- Avoids costly and laborious drain cleaning procedures.
- Disposes of waste without violent chemical reactions.
- Eliminates odors caused by poor drainage
- Pre-measured Water-Soluble Pouches provides accuracy and effective cost control.

USAGE

- **Drains:** place one pouch in drain opening followed by warm water OR dissolve pouch in a container of warm water and pour solution down drain. Leave solution in drain as long as possible.
 - **Maintenance:** use same procedure as above bi-weekly or monthly.
- **Septic Systems:** place four pouches directly into tank OR use four pouches and flush through toilet into system.
 - **Maintenance:** use one or two pouches flushed through toilet into system, each month.

ENVIRONMENTAL

- Biodegradable
- No caustic or acid, non-volatile
- Contains Bio-Based Ingredients
- Cartons are recyclable
- Water soluble film is biodegradable



PHYSICAL and CHEMICAL PROPERTIES

COLOR:	Green	PHYSICAL STATE:	Granular Powder
pH:	Not Applicable	ODOR:	Pleasant Odor
WATER SOLUBILITY:	Appreciable	STABILITY:	Stable

PRECAUTIONS

- Keep out of reach of children
- DO NOT handle pouches with wet hands
- Keep container tightly sealed and stored in a cool, dry place

STATUS

TDG Classification: Not regulated by TDG

PRODUCT CODE and PACKAGING

#156-30-150 1 carton x 150 x 1 oz water soluble pouches

Visit our website
www.meterpak.com
For general information
and product line

For further information please see Safety Data Sheet.