



SEPTICURE®

Enhancing Nature's Science

Product Characteristics

Derived From:

Ammonium Nitrate, Urea.

Physical Properties:

Form: Liquid

Appearance: Clear to hazy brownish purple, having a slight characteristic odor.

Weight: 10.43 lb/gal, 1.20 kg/L

pH: 5.0–6.0

Caution:

Keep out of reach of children.

Harmful if swallowed.

INHALATION: If inhaled, immediately move to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. If breathing is difficult, give oxygen. Call a physician.

EYE CONTACT: In case of contact, immediately flush eyes with plenty of clean running water for at least 15 minutes, lifting the upper and lower lids occasionally. Remove contact lenses, if worn. Get medical attention if irritation persists.

SKIN CONTACT: In case of contact, flush skin with plenty of clean running water. Remove contaminated clothing and shoes and wash before reuse. If irritation occurs and persists, get medical attention.

INGESTION: If large quantities of this product are swallowed, call a physician immediately. DO NOT induce vomiting unless directed to do so by medical personnel. Never give anything by mouth to an unconscious person.

Storage and Disposal:

Store SEPTICURE® in a cool, dry, well ventilated area away from incompatible materials and products. Keep product in original container. Do not transfer into food or drink containers. Triple rinse when empty for recycling. Always dispose of container in accordance with local, state, and/or federal regulations. Do not store this product below 50°F (10°C) or above 90°F (30°C).

Conditions of Sale:

The information contained in this bulletin is believed to be accurate and reliable. Buyer and user acknowledge and assume all liability resulting from the use of this material. Follow directions carefully. Timing, method of application, weather, water conditions, and other factors are beyond the control of the seller.

The Professional Solution for Septic Systems

Probiotic Solutions® SEPTICURE® is a formulation of complexing agents, organic acids, natural biological systems, buffers, nutrients, and energy systems that balance the natural microbial ecosystem to increase bio-oxidation capacity. SEPTICURE® prevents septic systems backups and failures and reduces sludge buildup in the tanks and in the leach field pipelines, further reducing headaches and improving the water quality that is delivered to the environment. This reduction of solids helps to alleviate system overloading while significantly reducing the need to pump out accumulated bio-solids. SEPTICURE® also reduces fats, oils, and grease naturally.

Benefits of Use:

- Increases solids destruction efficiency. SEPTICURE® improves septic system solids destruction efficiency, converting sludge into gases and water. This increases system capacity and more easily accommodates increasing loadings and flow, reducing pumping, hauling, jetting, or inconvenient backups.
- Reduces odors. SEPTICURE® enhances aerobic and facultative biological ecosystems to reduce the production of objectionable and offensive odors while enhancing dissolved oxygen levels.
- Increases system stability and functionality. SEPTICURE® improves septic system efficiency and stability by supporting the microbiological life that naturally breaks down wastes and more easily accommodates increasing loadings and flow.

Application Instructions:

SHAKE WELL BEFORE USING. Contents are highly concentrated and can be applied directly into the toilet and flushed. Dosage is up to ½ cup per week for a 1,500 gallon system and a 3-member household. Increase application with the addition of more people within the household.

APPLICATION SITUATION	Rate of Application
High Loading	1 cup (8 oz) per week, or 1/2 cup (4 oz) twice per week
Normal Loading	1/2 cup (4 oz) per week, or 1/4 cup (2 oz) twice per week



Powered by
**MICRO CARBON
TECHNOLOGY**

**This Product Contains Micro Carbon Technology®, a proprietary blend of very small organic molecules that allows for more effective absorption of nutrients by microorganisms.*

