

ANC ENZYME SOLUTIONS PTE LTD

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ST-1000P Toilet Septic Tank Cleaner

Product Specifications:

ST-1000P Septic tank cleaner is used in improving the efficacy of septic systems and odor control in an environmentally sound manner in varieties of septic systems including: institutions, school, university, office buildings, hotels, resorts, hospitals, apartments, food complexes, restaurants, airports, department stores, gas stations, bus terminal, factories and all other toilet septic system treatment facilities.

ST-1000P Septic tank cleaner contains powerful waste digesting enzymes, essential micro and macro nutrients and specifically selected strains of enzymes producing bacteria to degrade all the principle organic constituents normally found in toilet septic systems treatment facilities under aerobic and anaerobic conditions.

Advantages:

- Reduces offensive odor in septic tank.
- Helps prevent septic tank back-up.
- Prevents clog drain fields and sewer line blockage.
- Reduces frequently pump-out.
- Restores natural beneficial bacteria in septic system.
- Improves and help speed up the break down of organic wastes.
- Accelerates the liquefying process.
- No residue, environmental friendly and safer to use than harsh chemicals.

Direction for use and application rate:

Initial treatment of any septic systems should be **four** times the volume of **ST-1000P** Septic tank cleaner required for normal preventative maintenance. As a general rule, normal preventative maintenance is **100** ppm of **ST-1000P** Septic tank cleaner per month, determined by the total weight of the septic systems.

Example: In a 10 cum³ septic systems, multiply 10 cum³ by 1 000 liter/cum³ by 1 kg per liter by 100 parts and divided by 1 000 000. This equals 1 000 g of **ST-1000P** per month to be used for normal preventative maintenance treatment.

$10 \text{ cum}^3 \times 1\,000 \text{ liter/cum}^3 \times 1 \text{ kg/l} \times 100 \text{ parts} = 1\,000 \text{ gram or } 1 \text{ kg per month}$

1 000 000

Physical characteristics:

Appearance: Medium tan, free flowing powder with fermented odor.
Effective temperature: Min. 10, - 60 °C
Effective pH range: Min. 4 - 10
Shelf life: Min. 2 years
Do not use in the presence of acids or caustics.

Storage condition:

For optimal shelf life, the product is best stored in cool areas under 38°C. Do not direct in sunlight. Keep container tightly closed when the product is not being removed the container.

Precaution:

See above storage conditions. Keep out of reach of children.

Package size:

50 kilogram drum.