



SEPTIC PLUS

Bio-Pouch

A unique synergized blend of selectively chosen Bacillus organisms and free cellulose for accelerated degradation of organic wastes such as fats, grease, proteins, starch, sugars, toilet paper and other cellulose material.

Advantages of SEPTIC PLUS:

- Optimized proprietary application-specific bacterial blend targets organic waste found in septic tanks as well as waste settling ponds.
- Dramatic reduction in volume of organic waste.
- Effective odour reduction.
- Improves drainage by preventing build-up of solids and sludge.
- Enhances the natural biology of cesspools, septic tanks, drainage areas.
- Stabilized cellulose for faster breakdown of toilet paper and cellulosic material.
- Effervescent formulation for faster dissolution.
- Easy to handle and safe for the user and environment.
- Increased system efficiency.
- Ready to use.
- Eliminates need for chemical metering pumps.

Bacterial Concentration: 5 billion cfu/g bacillus spores (over 550 billion per pouch)

Effective pH Range: 4.0 – 11.0

Effective Temperature Range: 5 – 50°C

DIRECTIONS (Add to influent point)

Drains and Drain Lines: One or two pouches per week.

Septic Tanks: Add 2 pouches per week per 1000 litre capacity.

Pit Toilets: To reduce odour, increase capacity and liquify solids, use 2 pouches initially per 1500 litres of capacity, thereafter, 1 pouch per 1500 litres weekly.

Portable Toilets: Use 1 pouch per 150 litres of capacity.

ADDITIONAL USES

Municipal: Treatment plants, oxidation ditches, aerobic and anaerobic tanks/lagoons.

Agricultural: Manure pits, waste lagoons, poultry houses, dairy farms.

Food Processing: Poultry, vegetable/fruit, beverage, meat.

Bodies of water: Lakes, ponds, fountains, golf courses, parks.

Supplier



(Div of CanSa Pty Ltd)

8 Induland Crescent, Lansdowne, Cape Town

Tel: 0800 012053