

Odor Control

Green Eco Odor treatment

Introduction

Odor control is contains patented biological technology, fast action in minutes, rapidly reduce odors in landfill sites and composting facilities.

A biological odor control program offers superior odor prevention because it works in the same environments where odors are generated. Furthermore, it has no unintended negative impact on the biological treatment system



Composition

Bacillus, lactobacillus, photosynthetic bacteria, nutrition enzymes etc.

Light tan powder, Weak odor;

Bacteria count $>2 \times 10^9$ CFU/g;

Application

- Water Scrubbers
- Misting Systems

Benefit

- ✓ Fast acting and cost effective
- ✓ Removes rather than masks odors
- ✓ Operative at low dosage rates
- ✓ Long residual effective period
- ✓ Effective on a wide range of volatile organic compounds (VOC)
- ✓ 100% natural and non-toxic, safe solution for humans and the environment

Dosage & Method

Dosing 5~15 g per ton of waste, subject to odor levels.

Dissolved 1 kg with minimum 50 L water; keep settling 2 hrs for activation before dosing.

A variable range coarse spray nozzle should be used if misting system. Positive displacement pumps and the use of filters are recommended.

Routine dosing can keep performance.

Caution

Do not mix use with bleach, caustics, disinfectants or other chemicals

Packing and shelf life

2 year shelf life, 1 kg per foil bag, 10 kg per carton, 15 kg per drum.

Storage

Store in cool, dry location, keep out of direct sunshine and moisture. Once opened, should be use it within 30 days to prevent activation. Keep out of reach of children.