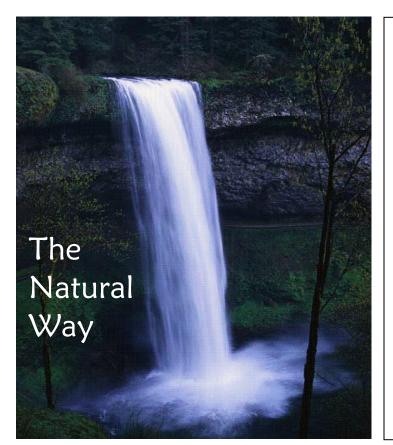
# Tru-Clean

## PROBIOTIC CLEANER AND ODOR CONTROLLER



## Description

**Tru-Clean** is a probiotic cleaner consisting of a synergistic blend of several selected Bacillus microorganisms. This blend of bio-strains provides excellent breakdown of organic waste materials. To enhance the broad-spectrum capabilities of Tru-Clean formulation, special plant-based surfactants and fragrance were combined to create a unique bacterial blend with outstanding broad range functions, to safely and naturally produce instant odor control, quick cleaning action, and effective organic removal.

#### **Benefits**

- Quick cleaning action
- Eliminates organic fouling at the source
- Non-Acid, Non-Corrosive, Non-Toxic
- Safe to handle and store

### Characteristics

#### Biological

Bacterial strains ...fat, grease and oil digesting bacteria ...protein digesting ...starch digesting ...cellulose digesting

## Physical

Appearance	straw colored
Odor	pleasantly perfumed
Specific gravity	1
pH	neutral
Effective pH range	4.0 – 11.0.0
Effective temperature ran	<sub>ge</sub> 45 <sup>0</sup> -140 <sup>0</sup> F
Shelf life	two year

Bacterial count...>255 billion/gallon



## **Optimum Conditions for Use**

Bacteria in **Tru-Clean** performs within a pH range of 4.0 to 11.0 with the optimum pH near 7.0. Temperature affects the activity of the working solution and action increases with rising temperatures up to  $140^{0}$  F. Diminished activity can be expected below  $40^{0}$ F.

## Storage and Handling

Storage...... Store in a cool, dry place. Do not freeze

Handling..... Avoid excessive inhalation. Wash hands with warm, soapy water after handling.

## Recommended Dosage

**Restrooms:** To clean drain lines in showers, sinks, washbasins, and bathtubs use 2 oz. in each drain. This product produces the optimum results when applied at the end of the day or during the lowest period. Repeat treatment using 2 oz. weekly.

**Toilet Bowls and Urinals:** Pour **BIO-CLEAN** on bowl swab while holding swab over bowl. Clean surfaces and under flush rims.

Garbage Room Floors: Mix 5-10 ounces to 1 gallon of lukewarm water.

Garbage Dumpsters: Mix 5-10 ounces to a gallon of lukewarm water.

Garbage Shoots: Mix 5-10 ounces to a gallon of lukewarm water.

Kennels: Mix 5-10 ounces to a gallon of lukewarm water.

**Docks:** Mix 5-10 ounces to a gallon of lukewarm water.

**Floors:** Mix 8-12 oz. of **Tru-Clean** to 1 gallon of lukewarm water. Mop floor thoroughly giving special attention to areas around toilet bowls and under urinals. Allow to air dry.

**Carpet & Fabric Care**: To remove odor and stains from milk, vomit, urine, feces, blood, coffee, tea, wine, smoke, etc., mix 3 oz. to 1 gallon of lukewarm water. Check for colorfast by spraying fabric or carpet in a hidden area until wet. If any color rubs off do not use.

