

CARECLEAN SEWAGE

Sanitation system treatment and cleaner

- * Assists in keeping drains, traps and lines clean and clog free.
- * pH neutral and therefore not harmful to the system.
- * Used to replace aggressive cleaners.
- * Maintains system in optimum operational condition.

Application

Careclean Sewage can be applied by slug dosing or metering directly into the sewage tank (i.e. Marine Sanitation Device (MSD), Collection, Holding and Transfer system (CHTS) or other type of holding tank.)

A more convenient method is to apply directly to galley and Sewage facilities (e.g. commodes, sink, shower, and scuppers) as a pH neutral cleaner to replace harsh acid, caustic and bleach based products which are all highly harmful to the normal operation of any biological system:

Careclean Sewage performs within a pH range of 5.5-8.5 and a temperature range 10-44°C. Extremes of pH and temperature, as well as wide shifts in either parameter over a short period of time should be avoided.

Directions for use

1. Start up dosage of 1 litre of Careclean Sewage per 1.000 litres of tank capacity should be added directly to the holding tank and allowed a minimum of 24 hours after this initial application for the system to become properly activated.
2. Additions should be made daily if used as a tankcleaner in amounts of 0,25 litre per 1.000 litres of additional liquids.
3. When used as a cleaner about 100 ml of product should be applied to each bowl, sink and drain in the same manner as with any janitorial type cleaner. Note: When used as a cleaner, Careclean Sewage will achieve the maximum results partly due to eliminating line blockage.

Physical properties

Appearance : white liquid culture

Odour : lightly perfumed

Completely soluble in water

* Environmentally safe, completely biodegradable.

* Minimum aerobic bacterial count 10 billion/litre

* Shelf life : 1 year

* Flash point : none

* pH Range : 5.5 - 5.8

Storage

* Store in cool, dry place

* Keep container closed when not in use.

For detailed information on safety and health, please refer to Material Safety Data Sheet and / or Product label.

The details of our products are given completely free of undertaking. Since their application lies outside our control we cannot accept any liability for the results.