

AM

FUEL

to control the growth of bacteria in fuel storage tanks.

DIRECTIONS FOR USE

Refer to Federal Law to use this product in accordance with its labeling. Refer to the product label for treatment microbiocidal use directions and other information.

STORAGE AND DISPOSAL

STORAGE: Do not contaminate water, food or feed by storage or disposal. Containers should be stored in a cool, dry, well ventilated area away from flammable materials and sources of heat or flame. Store away from food-stuffs or animal feed. Exercise due caution to prevent damage to the container. Do not store above

BEST AVAILABLE COPY

fuel treatment microbiocide

DESCRIPTION

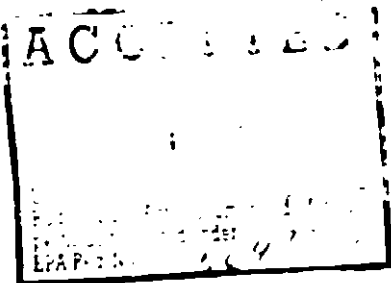
AMERSTAT® 10 fuel treatment microbiocide for treatment provides excellent control which can degrade marine fuel

AMERSTAT® 10 is a blend of solubilizing agents in a product which has a wide petroleum degrading microbes

AMERSTAT® 10 has multiple units, auxiliary boiler system flow specifications caused by degraded fuel by-p

FEATURES

- Broad spectrum biocidal action



- Concentrated liquid

APPLICATION AND USE

Because the bacteria and fungi live in the water phase layer, AMERSTAT® 10 has been formulated to have a specific gravity greater than petroleum oils and to be dispersible in water. AMERSTAT® 10 has an inherent characteristic which is known as "seeking the water phase" in an oil/water system.

Ideally, AMERSTAT® 10 fuel treatment microbiocide should be fed to the water bottoms. This can be achieved by feeding through a water bottom drain valve or pouring down a sounding pipe prior to refilling the tank. If feeding to the bottom is not practical, it can be slug fed through the tank top ports or fed continuously during the tank filling operations.

Specific feeding points and schedules can be recommended by your Drew Service Engineer for your particular application.

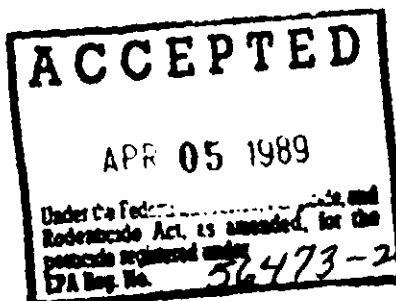
The dosage of AMERSTAT® 10 will depend on a number of factors such as the type of system being treated, the nature and extent of the microbial contamination and the degree of control required. Generally the dosage will vary between 100 to 200 ppm (1.0 to 2.0 liters per 10 tons of fuel to be treated). For routine control of bacteria a dosage of 100 ppm is recommended; for initial cleaning of already contaminated systems, 200 ppm is recommended for the first 30-90 days.

DOSAGE GUIDE

<u>AMERSTAT 10 PPM</u>	<u>OUNCES PER 1000 GALS DIESEL FUEL</u>	<u>LITERS PER 1000 LITERS DIESEL FUEL</u>
200	26	0.20
150	20	0.15
100	13	0.10
50	7	0.05

TYPICAL PHYSICAL PROPERTIES

Appearance:	Clear, yellow liquid
Flash Point:	101°F (38°C) (PMCC)
Odor:	Aromatic
Specific Gravity:	1.03 @ 25°C
Weight per U.S. Gallon:	8.58 pounds
pH:	1% aqueous solution: 5.8
Solubility:	Complete
Storage:	Avoid heating and freezing



PACKING

AMERSTAT® 10 is normally supplied in 25 liter pails.

IMPORTANT INFORMATION:

Drew maintains Material Safety Data Sheets (MSDS's) on all of its products. These sheets contain pertinent information that you may need to protect your employees and customers against any known health or safety hazards associated with

We recommend that you obtain our material safety data sheet which should be read and understood by all supervisory personnel and employees before using this product in your facilities.

EPA Reg. # 56473-2

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ACCEPTED
APR 05 1989
Under the Federal
Rodenticide Act, as amended, for the
pesticide registered under
EPA Reg. No. 56473-2

