DIRECTIONS

Remove or Grain all water from fuel tank. Do not add Biobor directly to filled fuel tank. Batch blend Biobor by filling 13 of tank with fuel. If you are using Biobor for the first time, add the dosage under "Initial Dosage" Thereafter use the "Normal Dosage" for each refueling After adding Biobor, add the remaining 23 volume of fuel.

Volume of Fue! to be treated	Initial Dosage	Normal Dosage
75 gals	2 fl. ounce	1 fl. ounce
100 gals	3 fl. ounce	1 3 ft. ounce

Conversion: 2 Tablespoon 1 fl. ounce

ACTIVE INGREDIENTS. 2, 2'-oxybis (4, 4, 6-trimethyl 1, 3, 2 dioxaborinane); 2, 2', -- (1-methyltrimethylenedioxy bis (4-methyl -- 1, 3, 2-dioxaborinane 95° a.

INERT INGREDIENTS Petroleum NAPHTHA 5%

U.S. Coast Guard Certification

No. 907

Certified for use as an article of stores on board vessels. This certificate covers only hazard in the use of this product. The efficiency of this product is not passed upon.

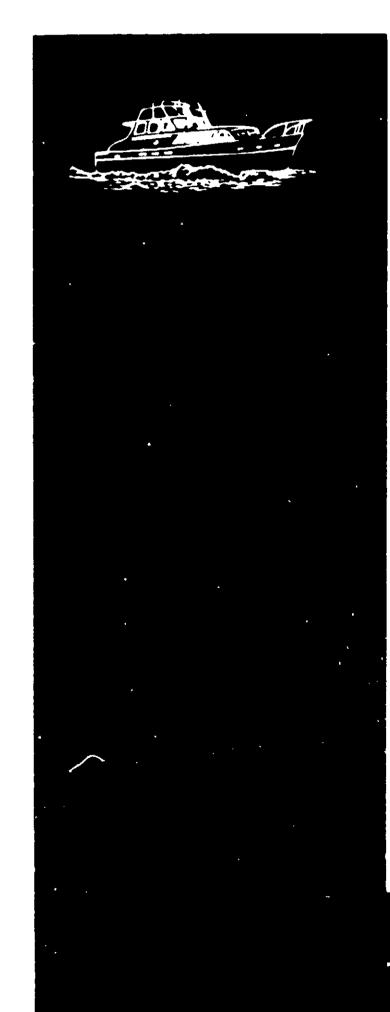
U.S. Coast Guard

WARNING

Flammable mixture. Harmful or fatal if swallowed. Do not use in closed spaces without adequate ventilation. Avoid contact with skin, clothing and especially the eyes. In case of skin contact, wash thoroughly with soap and water. For eye contact, wash with plenty of water. If irritation persists, consult physician.

MOTICE: Biobor is manufactured and sold as a microbiocide for the control of microorganisms in hydrocarbon fuels under a license agreement with the Standard Oil Co (Ohio). This product is licensed for use only in the specific application for which it is sold.

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and or handling of this material when such use and or handling is contrary to label instructions



ACCEPTED 3-7-73

UNDER THE STRAINS ON STRAFFE

FOR END OF A PARTY REGISTERS

BIOBOR

Controls SLUDGE and SLIME in Marine Ciesel Fuel

This fuel soluble microbiocide reduces the numbers and prevents the growth of bacteria in entrapped water that can cause engine failures due to clogged filters and fuel lines and deposits on injector nozzles.

I FL OUNCE TREATS 75 GALS OF FUEL

WARNING: KEEP OUT OF REACH OF CHILDREN

See other precautions on back/side panel

BULL & ROBERTS, Inc. Murray Hill, N. J. 07974

*BIOBOR is a registered trademark of the manufacturer, United States Borax & Chemical Corporation.

BATCH NO.



EPA Reg. No. 11560-1

Distributed by

DO NOT REUSE EMPTY CONTAINER.

DESTROY IT BY PERFORATING OR CRUSHING,
BURY OR DISCARD IN A SAFE PLACE.