

Front Panel  
Draft #1  
July 19, 1982

Kills bacteria, fungus harmful  
to diesel engine/fuel system.  
Keeps injectors, filters, fuel  
pumps cleaner, corrosion-free.  
Improves combustion efficiency.

From the laboratories of U.S. Borax Research Corporation

BIOBOR®  
DIESEL™  
DOCTOR™

Diesel Fuel Antimicrobial Conditioner  
Kills growing bacteria and fungus  
that are harmful to your diesel  
engine and fuel system.

ACTIVE INGREDIENTS:	By Wt.
2,2'-(1-methyltrimethylenedioxy)bis-	
(4-methyl-1,3,2-dioxaborinane).....	7.6%
2,2'-oxybis(4,4,6-trimethyl-1,3,2-dioxaborinane).....	3.1%
INERT INGREDIENTS.....	89.3%
	100.0%

EPA Reg. No. 1624-

EPA Est.

ACCEPTED  
with COMMENTS  
in EPA Letter D-001

NOV 04 1982

KEEP OUT OF REACH OF CHILDREN  
CAUTION: SEE BACK PANEL FOR  
OTHER PRECAUTIONARY STATEMENTS.

Under the Federal Insecticide,  
Fungicide, and Rodenticide Act  
as amended, this product is  
registered.

1624-118

NET CONTENTS 1 U.S. PINT (16 FL. Oz.)

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BEST DOCUMENT AVAILABLE

Back Panel  
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FOR ALL DIESEL ENGINES

TREATS  
64 GALS.  
OF FUEL

ACCEPTED  
WITH COMMENTS  
In EPA Letter dated

NOV 04 1982

BIOBOR®  
DIESEL™  
DOCTOR™

Make sure to use the correct  
fuel grade for your engine. Let  
the fuel settle for 24 hours  
before use. EPA Reg. No.

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Many diesel cars experience poor operating performance due to contaminated diesel fuel resulting from the uncontrolled growth of microorganisms, bacteria and fungus colonies which multiply rapidly within the fuel tank. Slime build-up can clog fuel system lines and filters causing engine stalling, missing, knocking and overall loss of power. These fungus colonies produce a by-product acid which can cause extensive corrosion to metal fuel tanks, injector parts and plastic pump parts. A continuous maintenance program with DIESEL DOCTOR will eliminate the formation of this bacteria growth. It is both a treatment for an existing condition as well as a preventive maintenance. You will feel the difference in engine performance while driving, especially in passing and climbing steep grades. DIESEL DOCTOR helps clean injectors, dissolves harmful gum and varnish deposits, and keeps fuel filters and fuel pumps clean. More corrosion free throughout the life of your engine.

**DIRECTIONS FOR USE:** It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Shake well before using. Use two ounces to treat each 8 gallons of fuel added. Keep tightly capped. **CONTAINS NO ALCOHOL.**

**PRECAUTIONARY STATEMENTS:**

**HAZARDS TO HUMANS (AND DOMESTIC ANIMALS)**

**CAUTION:** Harmful if swallowed. Avoid contact with skin or eyes. In case of contact immediately flush eyes or skin with plenty of water. Get medical attention if irritation persists.

**PHYSICAL OR CHEMICAL HAZARD:** Keep from heat and open flame.

**STORAGE AND DISPOSAL:** Wrap container and put in trash.

Distributed by  
United States Borax &  
Chemical Corporation  
Los Angeles, CA 90010

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總片長 李國章 監製 李國章 (視音、果、字、音)

PREVIOUS EDITION MAY BE USED UNTIL SUPPLY IS EXHAUSTED.

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- d. The signal word for the product is WARNING not CAUTION. Also the following Environmental Hazards statement must be on the label.

Keep out of lakes, ponds or streams. Do not contaminate water by cleaning of equipment or disposal of wastes.

Use the last accepted label referenced EPA Registration No. 1624-71 as a guide in printing your label.

- e. On the back panel change "xxxfungus coloniesxxx," to, "xxxfungi coloniesxxx." Also change "xxxwill eliminate the formation of this bacteria growth," to "xxx will help inhibit the growth of most bacteria and fungi."
- f. This product must also be registered with the Office of Fuel and Fuel Additive Registration, Research Triangle Park, North Carolina 27711 before the product is marketed.
- g. According to our records the address of your company is:

3075 Wilshire Blvd.  
Los Angeles, CA 90005

Clarify the correct address for us.

3. Submit five (5) copies of your final printed labeling before you release the product for shipment. Refer to the A-79 Enclosure for a further description of final printed labeling.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

*John H. Lee*  
John H. Lee  
Product Manager (31)  
Disinfectants Branch  
Registration Division (43-767)

Enclosure