

NATIONAL

# OXACIDE™

## A Microbiocide for the Control of Fungus in Diesel #1, #2, Kerosene and Fuel Oils.

### ACTIVE INGREDIENTS:

2,2'-oxybis(4,4,6-trimethyl-1,3,2-dioxaborinane 2,2'-(1-methyl trimethylenedioxy)bis (4-methyl 1,3,2-dioxaborinane)	25%
INERT INGREDIENTS	75%

### KEEP OUT OF REACH OF CHILDREN CAUTION

#### Statement of Practical Treatment

If swallowed, do not induce vomiting. Call a physician immediately. In case of skin contact, wash thoroughly with soap and water. If eyes are washed with plenty of water. If irritation persists, consult your physician.

EPA Reg. No. 1769-290-AA

NATIONAL CHEMSEARCH

### Precautionary Statements

#### Hazards to Humans

**Caution:** Combustible in liquid form. Do not take internally. Can be harmful if swallowed. Avoid contact with skin, clothing and especially the eyes.

#### ENVIRONMENTAL HAZARDS:

This pesticide is toxic to fish. Do not discharge into lakes, streams, ponds or public waters unless in accordance with an NPDES permit. For guidance, contact your regional office of the EPA.

**Physical or Chemical Hazards.** Combustible mixture. Do not pour, spill or store near heat or open flame.

#### Storage and Disposal.

All OXACIDE containers must be kept closed from the atmosphere. Protect OXACIDE from any water contamination. The solvent action of OXACIDE will attack coatings on paper linings of cans and lids. Polyethylene liners and closures are recommended for storage.

**Disposal:** Do not reuse empty drums. Return to drum manufacturer or destroy by perforating, crushing and burning in a safe area away from water supplies.

#### General Classification

ACCEPTED

APR 10 1980

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NOT INTENDED FOR HOUSEHOLD USE OR RESALE

### Directions for Use: (Continued)

OXACIDE combats fungus and other microbial life in hydrocarbon fuels. Its use prevents growth of harmful same producing fungi that clog filters and pipelines, attack metal surfaces and rubber fuel system components and interfere with engine function.

Prior to treatment with OXACIDE, badly contaminated systems should be drained of fuel and water bottoms and surfaces cleaned. OXACIDE can be added to bulk fuel storage tanks and fuel tanks of locomotives, tank trucks or ships at the rate of 1 gallon per 1000 gallons of fuel (approximately 270 ppm of active ingredient) for initial shock treatment and subsequently at 1/2 gallon per 1000 gallons (approximately 135 ppm of active ingredient) to help inhibit fungus growth in the fuel.

OXACIDE should be added when tank is half-filled to ensure complete dispersion.

OXACIDE can be used at the same rates to inhibit fungus growth in kerosene, diesel #1, #2, fuel oils and bunker "C". Not to be used in gasoline.

OXACIDE is manufactured and sold for use as a biocide in diesel and other hydrocarbon fuels, except gasoline, under license agreement with Standard Oil Company (Ohio). This product is licensed for use only in the specific applications for which it is sold. Use only as directed.

### Do not use in jet or aircraft engines

### TO REORDER

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