

ACTIVE INGREDIENTS
 2,4-Dimethyl-6-tert-butyl-4-methylpyridine 1.00%
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 2,4-Dimethyl-6-tert-butyl-4-methylpyridine 1.00%

INERT INGREDIENTS
 99.00%
 TOTAL 100.00%

KEEP OUT OF REACH OF CHILDREN

WARNING

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

A 20 MULE TEAM® Product

Manufactured for
 United States Borax

Chemical Corporation
 Los Angeles, California 90010

EPA Reg. No. 162-471
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NET CONTENTS: 51.4 U.S. Gallons (450 lbs.)
 194.5 Liters (204.3 kg)

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BORAX

PRECAUTIONARY STATEMENTS

HAZARD TO HUMANS AND DOMESTIC ANIMALS

WARNING

May be harmful if swallowed. Do not get in eyes. Avoid contact with skin, clothing and especially eyes. In case of contact with eyes, flush with clean water. In case of contact with skin, wash with soap and water. Do not eat, drink, or use tobacco while using this product.

ENVIRONMENTAL HAZARDS

Keep out of waterways. Do not contaminate waterways with this product. Do not discharge into streams, rivers, or other bodies of water.

PHYSICAL OR CHEMICAL HAZARDS

None known.

DIRECTIONS FOR USE

For use in fuel tanks. See side panel for directions.

STORAGE and DISPOSAL

Store in original container. Do not use if container is damaged. Containers must be closed tightly after use. Do not use if container is damaged. Do not use if container is damaged. Do not use if container is damaged.

PROHIBITIONS Do not use in waterways. Do not use in waterways. Do not use in waterways.

PESTICIDE DISPOSAL Do not use in waterways. Do not use in waterways. Do not use in waterways.

CONTAINER DISPOSAL Do not use in waterways. Do not use in waterways. Do not use in waterways.

IMPORTANT: READ COMPLETE INSTRUCTIONS BEFORE USE. DIRECT CONTACT WITH WATER MUST BE AVOIDED.

USE BIOBOR® JF is a microbicide used to inhibit growth of *Cladosporium resinae* and *Pseudomonas aeruginosa* microorganisms in contaminated fuel tanks and as a preventative measure in clean tanks. The maximum treatment level for contaminated tanks is 1.00% product, and the maintenance level for clean tanks is 0.135% product. The preferred method of blending is by metered addition directly into the stream of flowing fuel. This ensures dispersion and prevents the formation of high concentration of BIOBOR® JF in fuel. If metering is not available, batch blending is the only alternative. Caution must be taken to insure that BIOBOR® JF is blended only into clean, dry fuel. Concentrations of BIOBOR® JF in excess of 0.10% (1000 ppm) in fuel may bring about the formation of soot. When fueling a truck, add BIOBOR® JF to as large a batch as possible. Do not add BIOBOR® JF to a tank when the tank is half full, never to an empty tank.

BIOBOR® JF must be blended into the fuel phase only and not into water. BIOBOR® JF is soluble in both fuel and water and is designed to migrate from the fuel phase to the water phase for complete control of fungus.

BLENDING CALCULATIONS

Fuel Requirements*	BIOBOR® JF (270 ppm)**	BIOBOR® JF (135 ppm)**
100 gallons (378.5 L)	2.6 fl. oz. (78 ml)	1.3 fl. oz. (40 ml)
300 gallons (1135.5 L)	7.8 pint (216 ml)	4.0 fl. oz. (118 ml)
625 gallons (2365.6 L)	1 quart (473 ml)	1.2 pint (236 ml)
1250 gallons (4731.3 L)	1 quart (946 ml)	1 pint (473 ml)

*Assuming fuel density at 6.7 pounds per gallon
 **BIOBOR® JF weight per gallon = 8.75 pounds

To calculate addition level of BIOBOR® JF in fluid ounces, multiply the amount of fuel in pounds by the factor 0.004 for the maximum treatment (270 ppm). Use a factor 0.002 for maintenance level (135 ppm). Use only clean, dry measuring containers.

Diesel Fuel #1 weight per gallon = 6.82 pounds
 Diesel Fuel #2 weight per gallon = 7.08 pounds
 Sulfuric Acid weight per gallon = 8.30 pounds

LAC