Micron® OPTIMA

Activated Biolux Technology Blocks Slime & Boosts Performance
Ultimate Antifouling Performance in All Conditions
Self Polishing - No Buildup
Puts An End to Mid-Season Scrubbing

KEEP OUT OF REACH OF CHILDREN
WARNING
See Side Panel for Additional Precautionary Statements.

ACTIVE INGREDIENTS:
CUPROUS OXIDE
CAS #1317-39-1
PERCENT
28.45%

INERT INGREDIENTS
COPPER AS METALLIC
EPA EST 2693-TX-1
EPA REG NO. 2693-193
100.00%
25.74%

BASE PART A OF A TWO PART ANTIFOULING PAINT SYSTEM

NET CONTENTS:
0.875 GALLON (3.31 L)

MIX ONLY WITH MICRON OPTIMA ACTIVATOR PART B
(EPA Reg. No. 2693-194)
WHEN COMPONENTS MICRON OPTIMA - BASE PART A AND MICRON OPTIMA ACTIVATOR PART B ARE MIXED THE RESULTING PAINT IS CORROSIVE AND MAY CAUSE SEVERE EYE IRRITATION THAT COULD LEAD TO IRREVERSIBLE EYE DAMAGE. DO NOT GET IN EYES OR ON CLOTHING. WEAR PROTECTIVE EYE WEAR.

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BASE PART A OF A TWO PART ANTIFOULING PAINT SYSTEM

NET CONTENTS:
0.875 GALLON (3.31 L)
MICRON OPTIMA

Base Part A of a Two Part Antifouling Paint System

PRODUCT DESCRIPTION: MICRON OPTIMA offers an entirely new antifouling paint technology. This novel two-part paint system is based on advanced technology that provides superior performance in all conditions. MICRON OPTIMA is formulated to resist both freshwater and saltwater conditions. Its unique formulation allows for easy application and application in fresh and saltwater environments.

COVERAGE: The theoretical coverage of MICRON OPTIMA is 1.2 square meters per liter. MICRON OPTIMA is available in a 5-gallon or 20-gallon container. The coverage of the 5-gallon container is approximately 12 square meters and the 20-gallon container is approximately 48 square meters.

APPLICATION INSTRUCTIONS:

1. MIXING: Before application, MICRON OPTIMA must be mixed with MICRON OPTIMA Part B according to the instructions on the label. Stir the mixture thoroughly for 1 minute, then pour the mixed paint into a container designed for MICRON OPTIMA and allow to settle for 10-15 minutes.

2. PRIME COATS: Apply at least two prime coats of MICRON OPTIMA. Ensure that the surface is clean and free of all contamination before applying each coat. Allow at least 48 hours of dry time between coats. MICRON OPTIMA is designed to be applied in thin coats to prevent blisters and保证良好的附着力。

3. TOP COATS: Apply at least two top coats of MICRON OPTIMA. Apply the top coats in a manner that ensures even coverage of the surface. Allow at least 48 hours of dry time between coats.

4. STORAGE: Store MICRON OPTIMA in a cool, dry place. Do not freeze or subject to extreme temperature changes. MICRON OPTIMA is sensitive to temperature changes and can become unstable if stored at extreme temperatures.

5. DISPOSAL: For disposal, follow the guidelines provided on the MICRON OPTIMA label. MICRON OPTIMA is a hazardous material and must be disposed of properly to prevent environmental harm.

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING

Avoid contact with MICRON OPTIMA and its fumes. Wear protective clothing such as gloves, long-sleeved shirts, long pants, and shoes. May be fatal if swallowed or inhaled. Do not breathe vapor. While painting boat surfaces, be aware of any respirators needed according to the airborne concentrations of MICRON OPTIMA and follow all applicable regulations.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

If swallowed,

- Call a poison control center or doctor immediately for treatment advice.
- Do not induce vomiting unless told to do so by a poison control center.
- Do not give anything by mouth to an unconscious person.
- IF ON SKIN OR CLOTHING:
  - Take off contaminated clothing.
  - Rinse skin immediately with plenty of water for at least 20 minutes.
- IF IN EYES:
  - Hold eye open and rinse slowly and gently with water for at least 20 minutes.
  - Remove contact lenses (if present), after the first 5 minutes, then continue rinsing eye.
- IF INHALED:
  - Hold breath and open airways and gently with water for at least 20 minutes.
- For Chemical Emergency, Spill, Leak, Exposure or Accident, Call Toll-Free - Day or Night - Chemtrec

GENERAL:

- This material is to be used in fresh water.
- Do not use in brackish waters.
- Only use when ready to use. Stir the Antifouling base and the Activator Thoroughly prior to mixing the two components. MICRON OPTIMA can be applied over most hard, conventional antifouling paints as long as the old coating is tightly adhered.
- MICRON OPTIMA uses the latest technology to control slime and algae growth. MICRON OPTIMA is a multi-season, self-polishing copolymer that washes away over time. MICRON OPTIMA is not recommended for use on aluminum. Color difference may occur between actual paint and color swatch on front of can.

STORAGE AND DISPOSAL

- Do not store paint container and label with you when selling a paint control center or doctor, or for cleaning.

ENVIRONMENTAL HAZARDS:

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GLOBAL MILITARY & COMMERCIAL MARKETS

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