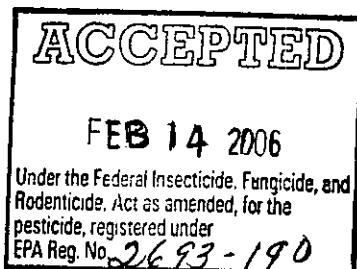


2693-190

2/14/2006

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MICRON CSC® SUPER
with BIO-LUX™



- Bio-Lux Blocks Slime
- Bio-Lux Boosts Performance by Controlling Slime
- Antifouling Protection for All Conditions
- Multi-Season, Self-Polishing, No Paint Buildup

BLUE**KEEP OUT OF REACH OF CHILDREN****CAUTION**

See side panel for additional precautionary statements

NET CONTENTS: ONE U.S. GALLON (3.785 LITERS)

EPA Registration No. 2693-190
EPA Establishment No. 2693-NJ

Active Ingredients:

Cuprous Oxide	= 38.62%
N-Cyclopropyl-N'-(1,1-dimethylethyl)-6-(methylthio)-1,3,5-triazine-2,4-diamine	= 2.00%

Inert Ingredients:	= <u>59.38%</u>
	100.00%

Copper as Metallic	= 34.03%
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DISCLAIMER: The performance of any marine coating depends on many factors outside the control of International Paint LLC including the surface preparation, proper application and the environmental conditions. Therefore, International Paint LLC cannot guarantee the suitability of this product for your particular purpose or application. IMPLIED WARRANTIES OF FITNESS FOR A PARTICULAR PURPOSE AND MERCHANTABILITY ARE EXCLUDED. INTERNATIONAL PAINT LLC SHALL NOT UNDER ANY CIRCUMSTANCES BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES. By purchase or use, of the product, buyer agrees that the sole and exclusive remedy, if any, is limited to the refund of the purchase price or replacement of the product at International Paint LLC's option.

International Paint LLC
2270 Morris Ave.
Union, NJ 07083

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ACCEPTED

FEB 14 2006

Under the Federal Insecticide, Fungicide, and
Rodenticide Act as amended, for the
pesticide, registered under
EPA Reg. No. 2693-190

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

CAUTION

Harmful if absorbed through skin or inhaled. Causes moderate eye irritation. Avoid contact with eyes, skin or clothing. Wear protective clothing such as gloves, long-sleeved cotton shirt, long pants, and hat. Avoid breathing spray mist. While spraying paint or sanding or sand blasting boat surfaces, wear a mask or a respirator jointly approved by the Mining Safety & Health Administration and the National Institute of Occupational Safety & Health. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash clothing before reuse. May pose an aspiration pneumonia hazard.

FIRST AID

If Swallowed:

- Call a poison control center or doctor immediately for treatment advice.
- Have person sip a glass of water if able to swallow.
- Do not induce vomiting unless told to do so by a poison control center or doctor.
- 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 15-20 minutes.
- Call a poison control center or doctor for treatment advice.

If inhaled:

- Move person to fresh air.
- If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.
- Call a poison control center or doctor for further treatment advice.

If in eyes:

- Hold eye open and rinse slowly and gently with water for 15-20 minutes.
- Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
- Call a poison control center or doctor for treatment advice.

Other: Have the product container or label with you when calling a poison control center or doctor or going for treatment.

ENVIRONMENTAL HAZARD

This material is toxic to fish. Do not apply directly to water by cleaning of equipment or disposal of wastes. Do not allow chips and dust generated during paint removal to enter water. Dispose of paint debris in an approved landfill. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans and other waters unless in accordance with the requirements of a National Pollution Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent to sewer system without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

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PHYSICAL OR CHEMICAL HAZARD

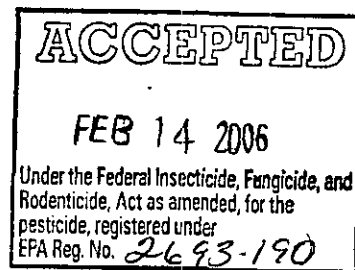
Do not use or store near heat or open flame.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited.

PESTICIDE DISPOSAL: Pesticide, spray mixture, or rinsate that cannot be used or chemically reprocessed should be disposed of according to procedures approved by Federal, State or local disposal authorities.

CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.



ACCEPTED

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FEB 14 2006

Under the Federal Insecticide, Fungicide, and
Rodenticide Act as amended, for the
pesticide, registered under
EPA Reg. No. 0693-190**[Subset A – Current Label]**

PRODUCT DESCRIPTION: MICRON CSC® SUPER with Biolux® is a multi-season, Controlled Solubility Copolymer antifouling paint that is specially formulated with two biocides - cuprous oxide and a booster called Biolux®. The cuprous oxide works best against shell fouling, while the Biolux® booster helps protect against weed, slime and algae growth. MICRON CSC® SUPER with Biolux® washes away (polishes) at a controlled rate similar to a bar of soap, resulting in a reduced build-up of old coatings and minimized sanding at reapplication. This technology also allows the boat to be hauled and launched without recoating. MICRON CSC® SUPER with Biolux® is formulated to meet the strictest VOC regulations in the country. It is for use below the waterline on fiberglass, wood and properly primed metal boat hulls and parts, in fresh, salt and brackish waters. Do not use on aluminum.

DIRECTIONS FOR USE:

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

COMPATIBILITY: MICRON CSC® SUPER with Biolux® can be applied over most hard, conventional antifouling paints as long as the old coating is tightly adhered, is in sound condition, and has been thoroughly sanded with 80 grit wet-or-dry sandpaper. MICRON CSC® SUPER with Biolux® should not be applied over MICRON® 33, MICRON® 44 or soft antifouling paints. These old coatings should be removed.

VOC: Less than 400 grams/liter (3.33 lbs./gallon)

DRY TIMES: Touch dry - 2 hours

77°F (25°C) Dry to overcoat - 16 hours minimum*

Dry to launch - 16 hours minimum*

THEORETICAL COVERAGE: 440 sq.ft./gallon.

Yields 2 mils dry film thickness.

THINNING: Thin only when necessary.

Do not exceed 10% by volume.

THINNER: Brushing - Brush-Ease 433™

Spraying - Special Thinner 216™

CLEAN-UP: Special Thinner 216™ or
Brush-Ease 433™.

APPLICATION TEMPERATURES: 50°F (10°C) and above. (Air and hull).

* If either hull or air temperature falls below 50°F (10°C) during the 16 hour dry time extend the dry time to a minimum of 36 hours.

APPLICATION SYSTEMS

Shake or mix well prior to use. Apply at least 2 full coats (3 coats on bare wood) of MICRON CSC® SUPER with Biolux® by brush or solvent resistant 3/8" nap roller. Do not apply thin coats. Keep in mind that the life of the paint is directly related to the amount of paint applied. If during application, the brush pulls or the roller drags, use Interlux® Brush-Ease 433™ to improve handling. Certain areas of hull experience faster polishing than the other areas, these areas include the waterline, the leading edge of the keel, the rudder and the bow stem. It is suggested that an additional coat of paint be applied to these areas to insure that MICRON CSC® SUPER with Biolux® does not wash away before the other areas of the bottom.

PREVIOUSLY PAINTED SURFACES - GOOD CONDITION: Remove all traces of loose paint and contamination by sanding the entire surface well with 80 grit wet-or-dry sandpaper; wipe surface clean with Interlux® Special Thinner 216™. Apply at least 2 coats of **MICRON CSC® SUPER with Biolux®**, allowing proper dry times.

PREVIOUSLY PAINTED SURFACES - POOR CONDITION: Completely remove all antifouling paint with Interlux® Interstrip® 299E for fiberglass or wood and by sandblasting steel surfaces to a near white metal. Proceed with application for bare work described below.

BARE FIBERGLASS: Begin by scrubbing the surface thoroughly with a stiff brush using Interlux General Purpose Boat Soap and water to remove loose dirt and contamination. Flush with fresh water to remove the soap residue and allow to dry. Remove mold release wax using one of the following methods. Apply Fiberglass Surface Prep YMA601 with a maroon, 3M, Scotch-Brite® pad and scrub well. Flush with fresh water or wipe off with a clean, wet cloth ensuring that no traces of Fiberglass Surface Prep remain.

OR

Dampen cheesecloth with Interlux Fiberglass Solvent Wash 202. Wipe thoroughly to remove all surface contamination and cleaners. Wipe off with a clean, dry rag before liquid dries. Wipe only a few square feet at a time and change rags frequently. To be certain the contamination has been removed, run water over the surface. If the water beads up or separates, repeat one of the above methods. When the water sheets off, all contamination has been removed.

Repair all scratches, nicks and dings by sanding those areas with 80-grit sand paper then remove the sanding residue using Fiberglass Solvent Wash 202. Fill the repair areas with Interlux Watertite Epoxy Filler.

- No Sand System: Clean surface as above. Apply one thin, continuous coat of Interlux® Fiberglass No Sand Primer YPA200 with brush or roller. Do not spray; do not sand. Follow directions on the Fiberglass No-Sand Primer Label and apply 2 coats of **MICRON CSC® SUPER with Biolux®** allowing the appropriate dry times.

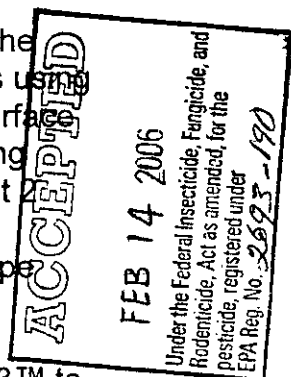
BARE FIBERGLASS - SANDING SYSTEM: Clean the surface following the preparation procedure described above. Repair any surface imperfections using Interlux® Interprotect® YAV135. Sand and wipe clean. Sand the entire surface with 80-grit sandpaper until a flat matte finish is obtained. Wipe the sanding residue off the surface with Fiberglass Solvent Wash 202™. Apply at least 2 coats of **MICRON CSC® SUPER with Biolux®**.

BARE WOOD: Sand entire underwater surface with 80 grit sandpaper; wipe surface clean with Interlux® Brush-Ease 433™. Repair imperfections with Interlux® Interprotect® YAV135; sand and wipe clean. Apply first coat of **MICRON CSC® SUPER with Biolux®** reduced 10% with Brush-Ease 433™ to penetrate into the wood. Fill seams with Interlux® Seam Compound 30. Apply second and third coats of **MICRON CSC® SUPER with Biolux®** unreduced. Allow proper dry times between coats.

UNDERWATER METALS: Contact the Interlux® Technical Service Department at 1-800-468-7589 for details on how to properly prime underwater metals. Do not use on aluminum.

NOTE: SHARK WHITE 5794 may change color at the waterline.

Color difference may occur between actual paint and color swatch on front of can.



[Subset B – Label to be used with Low VOC Formulas]

PRODUCT DESCRIPTION: MICRON CSC® SUPER with Biolux® is a multi-season, Controlled Solubility Copolymer antifouling paint that washes away (polishes) at a controlled rate similar to a bar of soap, resulting in a reduced build-up of old coatings and minimized sanding at reapplication. MICRON CSC® SUPER with Biolux® uses Biolux® technology, a unique antifouling technology that incorporates organic boosting biocides into a special biocide release system, to block slime and algae growth. It is formulated to meet the strictest VOC regulations in the country while providing excellent antifouling protection. MICRON CSC® SUPER with Biolux® is for use below the waterline on fiberglass, wood and properly primed metal boat hulls and parts, in fresh, salt and brackish waters. Do not use on aluminum.

DIRECTIONS FOR USE:

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

COMPATIBILITY: MICRON CSC® SUPER with Biolux® can be applied over most hard, conventional antifouling paints as long as the old coating is tightly adhered, is in sound condition, and has been thoroughly sanded with 80 grit wet-or-dry sandpaper.

VOC: Less than 330 grams/liter (2.75 lbs./gallon)

DRY TIMES: Touch dry - 2 hours

77°F (25°C) Dry to overcoat - 16 hours minimum*

Dry to launch - 16 hours minimum*

THEORETICAL COVERAGE: 440 sq.ft./gallon.

Yields 2 mils dry film thickness.

THINNING: Thin only when necessary.

Do not exceed 10% by volume.

THINNER: Brushing - Brush-Ease 433™

Spraying - Special Thinner 216™

CLEAN-UP: Special Thinner 216™ or

Brush-Ease 433™.

APPLICATION TEMPERATURES: 50°F (10°C) and above. (Air and hull).

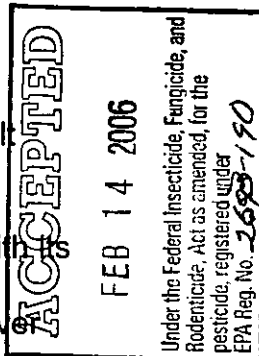
- If either hull or air temperature falls below 50°F (10°C) during the 16-hour dry time extend the dry time to a minimum of 24 hours.

Note: THINNING: The addition of thinners may affect the VOC compliance of this product. Please check local regulations before adding thinners.

PREPARATION

Shake or mix well prior to use. Apply at least 2 full coats (3 coats on bare wood) of MICRON CSC® SUPER with Biolux® by brush or solvent resistant 3/8" nap roller. Do not apply thin coats. Keep in mind that the life of the paint is directly related to the amount of paint applied. If during application, the brush pulls or the roller drags, use Interlux® Brush-Ease 433™ to improve handling. Certain areas of hull experience faster polishing than the other areas, these areas include the waterline, the leading edge of the keel, the rudder and the bow stem. It is suggested that an additional coat of paint be applied to these areas to insure that MICRON CSC® SUPER with Biolux® does not wash away before the other areas of the bottom.

PREVIOUSLY PAINTED SURFACES - GOOD CONDITION: Remove all traces of loose paint and contamination by sanding the entire surface well with 80 grit



wet-or-dry sandpaper; wipe surface clean with Interlux® Special Thinner 216™. Apply at least 2 coats of **MICRON CSC® SUPER with Biolux®**, allowing proper dry times.

PREVIOUSLY PAINTED SURFACES - POOR CONDITION: Completely remove all antifouling paint with Interlux® Interstrip® 299E for fiberglass or wood and by sandblasting steel surfaces to a near white metal. Proceed with application for bare work described below.

BARE FIBERGLASS: Begin by scrubbing the surface thoroughly with a stiff brush using Interlux General Purpose Boat Soap and water to remove loose dirt and contamination. Flush with fresh water to remove the soap residue and allow to dry. Remove mold release wax using one of the following methods.

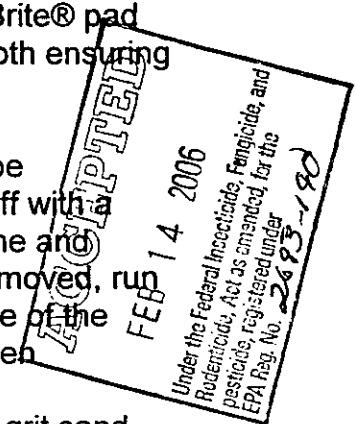
Apply Fiberglass Surface Prep YMA601 with a maroon, 3M, Scotch-Brite® pad and scrub well. Flush with fresh water or wipe off with a clean, wet cloth ensuring that no traces of Fiberglass Surface Prep remain.

OR

Dampen cheesecloth with Interlux Fiberglass Solvent Wash 202. Wipe thoroughly to remove all surface contamination and cleaners. Wipe off with a clean, dry rag before liquid dries. Wipe only a few square feet at a time and change rags frequently. To be certain the contamination has been removed, run water over the surface. If the water beads up or separates, repeat one of the above methods. When the water sheets off, all contamination has been removed.

Repair all scratches, nicks and dings by sanding those areas with 80-grit sand paper then remove the sanding residue using Fiberglass Solvent Wash 202. Fill the repair areas with Interlux Watertite Epoxy Filler.

Please check local regulations for products available in your Air Management District.



APPLICATION SYSTEMS

BARE FIBERGLASS – No Sand System: Contact your local Interlux Sales Representative or Interlux Technical Service at 1-800-468-7589 for the no-sand system that is available in your air district.

BARE FIBERGLASS – SANDING SYSTEM: Clean the surface following the preparation procedure described above. Repair any surface imperfections using Watertite Epoxy Filler. Sand and wipe clean. Sand the entire surface with 80-grit sandpaper until a flat matte finish is obtained. Wipe the sanding residue off the surface with Fiberglass Solvent Wash 202™. Apply at least 2 coats of **MICRON CSC® SUPER with Biolux®**.

BARE WOOD – Sand entire underwater surface with 80 grit sandpaper; wipe surface clean with Interlux® Brush-Ease 433™. Repair imperfections with Watertite Epoxy Filler; sand and wipe clean. Apply first coat of **MICRON CSC® SUPER with Biolux®** reduced 10% with Brush-Ease 433™ to penetrate into the wood. Fill seams with Interlux® Seam Compound 30. The addition of thinners may affect the VOC compliance of this product. Please check local regulations before adding thinners. Apply second and third coats of **MICRON CSC® SUPER with Biolux®** unreduced. Allow proper dry times between coats.

UNDERWATER METALS – Contact the Interlux® Technical Service Department at 1-800-468-7589 for details on how to properly prime underwater metals. Do not use on aluminum.

NOTE: SHARK WHITE 5794 may change color at the waterline.

Color difference may occur between actual paint and color swatch on front of can.