

TRILUX with BIOLUX BLACK

KEEP OUT OF REACH OF CHILDREN

CAUTION

See side panel for additional Precautionary Statements

Net Contents: 12 ounces

EPA Registration No. 2693-199

EPA Establishment No. 2693-NJ-1

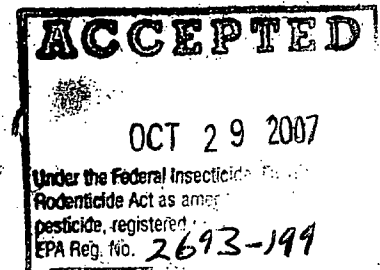
Active Ingredients:

Cuprous Thiocyanate	=	8.60%
N-Cyclopropyl-N'- (1,1-Dimethylethyl)-6- (Methylthio)-1,3,5-triazine -2,4- Diamine	=	0.86%

Inert Ingredients:	=	90.54%
		100.00%

Copper as Metallic 4.48%

Contains Petroleum Distillates



DISCLAIMER: The performance of any marine coating depends on many factors outside the control of International Paint Inc. including the surface preparation, proper application and the environmental conditions. Therefore International Paint Inc. 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 INC. 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 Inc.'s option.

INTERNATIONAL PAINT LLC
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PRECAUTIONARY STATEMENTS
CAUTION
HAZARD TO HUMANS AND DOMESTIC ANIMALS

Causes moderate eye irritation. Harmful if absorbed through skin, swallowed, or inhaled. Avoid contact with skin, eyes, or clothing. Avoid breathing vapor or spray mist. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the restroom. Wear chemical resistant (such as nitrile or butyl) gloves, long-sleeved cotton shirt, long pants, socks, and shoes. For overhead exposure, wear chemical-resistant headgear. While spraying paint or sanding or sandblasting boat surfaces, wear a mask or a respirator jointly approved by the Mining Enforcement and Safety Administration and the National Institute of Occupational Health. Remove and wash contaminated clothing before reuse.

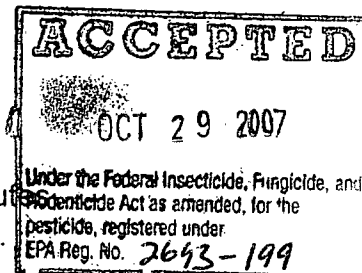
FIRST AID

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.

Note to Physician: Contains petroleum distillates. Vomiting may cause aspiration pneumonia.

PHYSICAL OR CHEMICAL HAZARD

Extremely flammable. Content under pressure. Keep away from heat, sparks, open fire or heated surfaces. Do not puncture or incinerate container. Exposure to temperatures above 130 degrees F may cause bursting.

ENVIRONMENTAL HAZARD

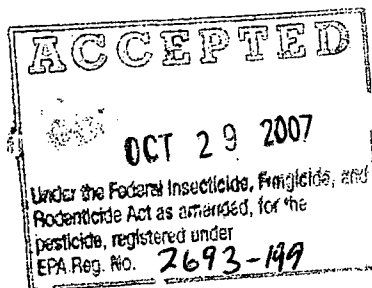
This material is toxic to fish. Do not apply directly to water by cleaning of equipment or disposal of wastes. Do not allow chips and dust generated during paint removal to enter water. Dispose of paint debris in an approved landfill. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or public waters unless this product is specifically identified and addressed in an NPDES permit. Do not discharge effluent containing this product to sewer systems without previously notifying the sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

STORAGE AND DISPOSAL

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

PESTICIDE DISPOSAL: Pesticide wastes are toxic. Paint that cannot be used according to label instructions must be disposed of according to federal, state or local procedures under the Resources Conservation and Recovery Act.

CONTAINER DISPOSAL: Do not puncture or incinerate. A completely empty can can be disposed of with household trash. Wrap in paper before disposing.



Trilux with Biolux Aerosol [Subset A – For use with Black, White and Gray]

Trilux® with Biolux® Aerosol antifouling paint is formulated specifically for aluminum outboards, outdrives and aluminum hulls in underwater areas. When applied over properly primed metal Trilux® with Biolux® Aerosol will provide good antifouling protection. Biolux® Technology is used to control slime growth. Trilux® with Biolux® Aerosol is for use in fresh, salt and brackish water. Trilux® with Biolux™ Aerosol also contains Teflon® for added durability and easy cleaning.

DIRECTIONS FOR USE

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

This product is intended for use by boat owners in residential or marina settings on pleasure craft or workboats.

FOR ALUMINUM OUTBOARDS, OUTDRIVES AND HULLS

BARE ALUMINUM: Sand with medium grit emery cloth and apply Viny-Lux Primewash 353/354. Apply 1 full can of Outboard & Outdrive Aerosol Primer 370.

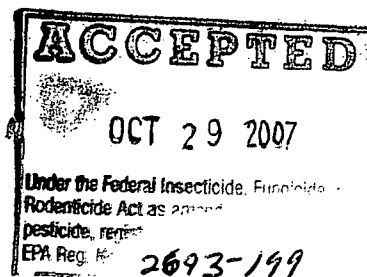
PREVIOUSLY PAINTED - with Trilux® with Biolux® Aerosol: Sand with 80 grit sandpaper then apply Trilux® with Biolux® Aerosol as specified below.

PREVIOUSLY PAINTED – with Factory Paint or other Antifouling Paint - Sand with 80 grit sandpaper. Wipe clean and apply 1 full can of Aerosol Primer 370. Then apply 1 full can of Trilux® with Biolux® Aerosol as specified below. Apply Trilux® with Biolux® Aerosol only after priming with Outboard & Outdrive Aerosol Primer 370.

1. Shake can, listen for mixing ball & continue shaking for at least 1 minute.
2. Hold container 12"-16" from unit.
3. Apply contents of 1 can for each Outdrive/Outboard. It will be touch dry in about 30 minutes. Allow a minimum of 6 hours at 75°F or 12 hours at 50°F dry time between coats.
4. For application to hulls, apply 2-3 coats. Allow proper dry times.
5. Be sure paint is completely dry before immersion, allow minimum of 12 hours at 75°F or 16 hours at 50°F prior to launch.

For clean up - use Special Thinner 216.

COVERAGE – One can covers 22 sq. ft.

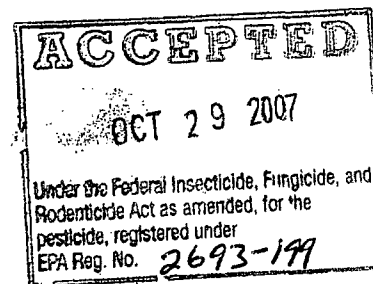


Do not apply primer or Trilux[®] with Biolux[®] Aerosol above the true waterline.

When finished spraying, invert can and spray until the nozzle is cleared.

For best antifouling protection, use entire can of primer and Trilux[®] with Biolux[®] Aerosol for each lower unit.

Do not apply to tin-based paint such as Micron[®]33, Micron 33 Aerosol, Micron 44 or Tri-Lux IIT. Do not use above the true waterline.



Trilux with Biolux Aerosol [Subset B – For use with clear]

Trilux with Biolux Aerosol is a translucent antifouling paint is formulated specifically for aluminum outboards, outdrives and aluminum hulls in underwater areas. When applied over properly prepared surfaces Trilux with Biolux Aerosol will provide good antifouling protection. Biolux Technology is used to control slime growth. Trilux with Biolux Aerosol is recommended for light colored outdrives such as Volvo, Yamaha and Evinrude and it may appear milky over Mercury (black) or any dark colored outdrives. For Mercury outdrives use Trilux Prop & Drive Black 5493A. Trilux with Biolux Aerosol is for use in fresh, salt and brackish water.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. This product is intended for use by boat owners in residential or marina settings on pleasure craft or workboats.

FOR ALUMINUM OUTBOARDS, OUTDRIVES AND HULLS

BARE ALUMINUM: Sand with medium grit emery cloth. prime and reapply factory finish before applying Trilux with Biolux Aerosol.

PREVIOUSLY PAINTED - with Trilux with Biolux Aerosol: Sand with 80-grit sandpaper then apply Trilux with Biolux Aerosol as specified below.

PREVIOUSLY PAINTED – with Factory Paint or other Antifouling Paint: Scuff sand with a maroon Scotch-Brite™ pad. Wipe clean and apply 1 full can of Trilux with Biolux Aerosol as specified below.

Application of Trilux with Biolux Aerosol

1. Shake can, listen for mixing ball & continue shaking for at least 1 minute.
2. Hold container 12-16" from unit.
3. Apply contents of 1 can for each Outdrive/Outboard. It will be touch dry in about 30 minutes. Allow a minimum of 6 hours at 75°F or 12 hours at 50°F dry time between coats.
4. Be sure paint is completely dry before immersion. Allow a minimum of 12 hours at 75°F or 16 hours at 50°F prior to launch.

For Clean up - use Special Thinner 216.

COVERAGE: One can covers 22 square feet.

Do not apply primer or Trilux with Biolux Aerosol above the true waterline.

When finished spraying invert can and spray until the nozzle is cleared.

For best antifouling protection, use entire can of primer and Trilux® with Biolux Aerosol for each lower unit

For application to hulls, apply 2-3 coats. Allow proper dry times.

