

PRECAUTIONARY STATEMENTS. WARNING!

HAZARD TO HUMANS AND DOMESTIC ANIMALS

Causes eye irritation. Harmful if absorbed through skin. Avoid contact with skin, eyes or clothing. Wear a face shield and rubber gloves when handling. Use in a well ventilated area. When used in confined areas or applied by spraying, wear protective clothing and a pesticide respirator jointly approved by the Mining Enforcement and Safety Administration (formerly the U.S. Bureau of Mines) and by the National Institute for Occupational Safety and Health under the provisions of 30 CFR 11. May be fatal if swallowed or inhaled. Do not breath vapors or spray mist.

PRACTICAL TREATMENT: In case of skin contact, remove contaminated clothing and immediately wash skin with soap and water. Get medical attention. Wash contaminated clothing before reuse. If inhaled, remove to fresh air. Use artificial respiration if breathing has stopped. Get medical attention. If swallowed, DO NOT induce vomiting. This product contains petroleum distillates. Get medical attention. If in eyes, immediately flush with plenty of water. Get medical attention.

ENVIRONMENTAL HAZARDS: This product is toxic to fish. Do not apply directly to water. Do not contaminate 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.

CHEMICAL AND PHYSICAL HAZARDS: Do not use or store near heat or open flame.

STORAGE AND DISPOSAL: Do not contaminate water, food or feed by storage or disposal. Pesticide disposal—Pesticide, paint or rinsate that cannot be used according to label directions must be disposed of according to Federal, State or local procedures under the Resource Conservation and Recovery Act. Container disposal—Triple rinse (or equivalent) and offer for recycling or reconditioning, or dispose of in a sanitary landfill, or by other approved State and local procedures.

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

AWLGRIP® AWLSTAR® Gold Label Anti-Fouling are particularly designed for application to underwater areas subject to fouling by barnacles, algae, tube worms and other fouling organisms.

All federal, state, and local regulations must be observed when using this product.

INSTRUCTIONS FOR USE Surface Preparation and Priming New/Bare Surfaces: All surfaces should be clean and free of any dirt, grease, grime, wax, etc. Use AWL-PRIP® (T0008), AWL-PRIP® Plus (T0115) or power washers to clean the hull. Steel: Commercial sandblast to clean steel in accordance with SSPC-SP6-63 to a J to 4 mill profile or power grind with a 16-24 disc to obtain profile. If profile is particularly ragged, grind to remove "spikes", providing a more uniform surface. Immediately seal the bare steel with AWLGRIP® 545 (Gra. D1001, or Red D7001 only) or HULL-GARD® E.R. (73057). After sealing, continue to prime with HULL-GARD® Primers to achieve a minimum of 12 mils DFT of HULL-GARD® materials. Note: HULL-GARD® W.B. should only be applied over a base coat of HULL-GARD® E.R. Fiberglass: Lightly machine sand surface with 100-150 grit sand just enough to remove the gloss from the surface. Do not sand excessively. This will only create additional porosity in the surface that will have to be filled. Immediately seal the surface with AWLGRIP® 545 Epoxy Primer (C8001-White D1001-Gray D7001-Red) or HULL-GARD® E.R. (73057). After sealing, continue to prime with HULL-GARD® Primers to achieve a minimum of 12 mils DFT of HULL-GARD® materials. Note HULL-GARD® W.B. should only be applied over a base coat of HULL-GARD® E.R. Wood: The wood must be clean, dry and well seasoned. Sand the surface smooth with 80-120 grit paper. Seal the wood with a light coat of AWLGRIP® 545 Primer reduced 40% with T0008. After sealing the surface, apply a base coat of HULL-GARD® E.R. Then continue to apply HULL-GARD® Products to achieve 12 mils (minimum dry film thickness) of HULL-GARD® materials. AWLSTAR® Gold Label Anti-fouling is not recommended for use on aluminum hulls. Previously Painted Surfaces: Old Anti-fouling should be thoroughly cleaned before attempting to apply AWLSTAR® Gold Label. Pressure washing as soon as possible after the boat is hauled is advised. This allows removal of salt and contaminants while they are still in solution before they have an opportunity to dry and cake on the hull. Removing AWLGRIP® AWLSTAR® Gold Label: Hulls previously finished in AWLSTAR® GOLD LABEL that is now wearing thin can be easily renewed. Wash down thoroughly with a high pressure, clean water wash to remove all salts and surface contamination. The surface can be lightly scrubbed with a brush if necessary to remove any traces of slime or other contamination. The surfaces must be clean and dry and free of all oil, grease, salt, dirt, corrosion, or other surface contamination. Carefully inspect the cleaned hull for damage to the existing AWLGRIP® Bottom System. Any breaks to the coating system should be cleaned of all corrosion on metal hulls, sanded or ground to a feather edge and spot primed with HULL-GARD® E.R. Primer, applied in 3 to 4 heavy coats. Do not prime over AWLSTAR® Gold Label Anti-fouling. Anti-fouling compatibility: Many boat owners will want to apply AWLGRIP® AWLSTAR® GOLD LABEL over their existing anti-fouling for economic reasons. Although the AWLSTAR® GOLD LABEL will work over some existing anti-fouling, U.S. Paint Company endorses this practice as we have no control over other anti-fouling manufacturers' quality control or formulation changes. AWLSTAR® GOLD LABEL definitely will not work over any of the tin-copolymer or organo-tin type anti-fouling, or the soft conventional types. AWLSTAR® GOLD LABEL should work fairly well over hard conventional type anti-fouling and ablative copolymer anti-fouling that contain copper. The most common problem encountered with these applications is undercoating. A test application should be made and allowed to dry overnight before re-coating an entire hull, unless all other anti-fouling is removed. DO NOT apply primers over old anti-fouling paints. **MIXING INSTRUCTIONS** Spray: For airless, spray thinning is normally not recommended. If the viscosity has to be reduced for conventional air application, thin with up to 10% (12 oz. per gallon) of T0101. Do not exceed this amount of reducer. Proper film thickness is critical to the performance and durability of AWLGRIP® AWLSTAR® Gold Label Anti-fouling. Power agitate thoroughly before application. Roller/Brush: Reduce as necessary, up to 10% (12 oz. per gallon) T0101. Additional reduction (up to 20% max.) will improve flow and help eliminate brush marks, it will also increase recoat times and decrease the amount of dry film obtained per coat requiring additional coats to achieve proper dry film thickness. Proper film thickness is critical to the performance and durability of AWLGRIP® AWLSTAR® Gold Label Anti-fouling. Power agitate thoroughly before applying. **APPLICATION INSTRUCTIONS:** AWLSTAR® Gold Label Anti-fouling should be applied when the final HULL-GARD® Primer coat is just barely tack-free. Airless spray or roller is the preferred method of application, however the material can be applied by brush or air atomized spray. To achieve multi-season performance, apply a minimum of three coats at 9 mils wet film thickness per coat to achieve 4 mils dry film thickness per coat, giving a total of 12 mils dry film thickness. Use one gallon of AWLSTAR® Gold Label for each 65 square feet of hull area to achieve 12 mils dry film thickness. If multi-season potential is not desired lesser quantities may be applied. Ablation may occur very rapidly with applications of less than 5 mils dry film thickness. Apply the first coat in a different color than the finish coats when the first color shows through. It is time to renew! Allow four hours (77°F/50% R.H.) between coats and 5 hours (77°F/50% R.H.) before launching. There is no maximum launch time. Use T0101 or T0099 to clean equipment. Read Technical Product Data Bulletin for complete application and cure information before using this product. Do not apply or attempt to cure this product below 55°F.

FOR USE IN COMMERCIAL SHIPYARDS ONLY

U.S. PAINT

831 South 21st Street
St. Louis, Missouri
63103-3092

BEST AVAILABLE COPY

Date 1 September 1989
© 1989, U.S. Paint Corp.

Olin Corporation
350 Knotter Drive
Cheshire, CT 06410

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NOTE: Changes in labeling formula differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above U.S. EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered under the Federal Insecticide, Fungicide, and Rodenticide Act.

A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith.

Registration is in no way to be construed as an indorsement or approval of this product by this Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is conditionally registered in accordance with FIFRA section 3(c)(7)(A) provided that you:

1. Submit/cite all data required for registration/reregistration of your product under FIFRA section 3(c)(5) when the Agency requires all registrants of similar products to submit such data.

2. Make the labeling changes listed below before you release the product for shipment:

a. Add the phrase "EPA Registration No. 1258-1187."

b. ~~In the ingredient statement, do not fill up the percentage of available chlorine with the declared percentages of active and inert ingredients. It is misleading.~~

c. The net contents must be declared on the label or on the container.

~~2. Submit four (4) copies of your final printed labeling before you release the product for shipment. Refer to the A-79 enclosure for a further description of final printed labeling.~~

ATTACHMENT IS APPLICABLE

SIGNATURE OF APPROVING OFFICIAL

DATE

EPA Form 8570-6 (Rev. 8-76) PREVIOUS EDITION MAY BE USED UNTIL SUPPLY IS EXHAUSTED.

61969;I:CR-31;Pringle;L32-18;KEMCO;09/21/90;10/20/90;de:vo;jh:de

Pringle 9/25

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 5(a). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

WCF

Walter C. Francis
Acting Product Manager (32)
Antimicrobial Program Branch
Registration Division (H7505C)

Enclosures

BEST AVAILABLE COPY

THRIFTY STICKS

ACTIVE INGREDIENT:

TRICHLORO-s-TRIAZINETRIONE.....78.6%
 INERT INGREDIENTS.....21.4%
 AVAILABLE CHLORINE. 70%
 EPA REG. NO. 1258- EPA EST. NO.1258-LA-1

KEEP OUT OF REACH OF CHILDREN

DANGER

See first aid and additional precautionary statements on back panel.

OLIN CHEMICALS
 OLIN CORPORATION
 120 LONG RIDGE ROAD
 STAMFORD, CT. 06904

ACCEPTED
 with COMMENTS
 to EPA Letter Dated

SEP 16 1980

Under the Federal Insecticide,
 Fungicide, and Rodenticide Act
 as amended, for the pesticide
 registered under EPA Reg. No.
 1258-1187

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(thskfrt)

DIRECTIONS FOR POOL USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling. This product is designed to dissolve slowly (3 -7 days), providing a steady source of available chlorine to control growth of algae and kill many harmful bacteria.

For Best Results: Place this product in a feeder following manufacturers directions or in a floating dispenser or skimmer. Do not permit this product to contact plastic pool linings or metal objects. Do not throw this product directly into the pool. If used in skimmer run pump and filter until sticks are dissolved.

STARTUP:

1. Adjust pH to 7.2 to 7.4 using appropriate product.
2. Shock treat pool with appropriate product to obtain 1-3 ppm free available chlorine.
3. The next day stabilize your pool using appropriate product.

ROUTINE CARE: Add 1 stick of this product for each 10,000 gal. of water every week, or as needed, to maintain chlorine residual at 1-3 ppm. Maintain pH between 7.2-7.6, total alkalinity 90-125 ppm and calcium hardness above 200 ppm. Test with a reliable test kit. Make necessary adjustments with the appropriate pool care product(s). Shock treat weekly with appropriate product.

IN CASE OF: Algae, colored water, unpleasant odors, burning eyes, excess bather load, heavy rains and winds, or high temperatures, shock treat your pool using the appropriate product. If algae are visible, scrub pool surfaces and vacuum. Repeat treatment the following day if necessary. Do not enter pool until chlorine residual is 1-3 ppm.

(thstkdir)