ACT
with SLIME FIGHTER.
Season-to-Season Antifouling Protection
Eliminates Paint Build Up and Sanding
Slime Fighter® Improves Antifouling
Performance by Reducing Slime

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

ONE U.S. GALLON
(3.785 L)
5590b
GREEN

ACTIVE INGREDIENTS
CUPRORUS Oxide 29.75%
13,5-TRIZIramid 2-Hydroxyamine 3.36%
DMethylEthyl-(Methyl)Oxide 10.20%
INERTING INGREDIENTS
Copper as Metallic 28.40%

AkzoNobel
EPA ESTABLISHMENT NO. 700-8L-NJ
EPA REGISTRATION NO. 25640-237
Carbon aromatic petroleum distillates
and x/y resin.
ACT with Slime Fighter

PRODUCT DESCRIPTION: ACT with Slime Fighter uses Alkaline Technology to provide excellent season-long antifouling protection. Alkaline Technology enables it to break away with ease and eliminates the build-up of old spent coatings and the heavy sanding needed to remove them. ACT with Slime Fighter is very effective at controlling shell fouling such as barnacles and sea lice and contains a Slime Fighter to control slime, algae and bio-growth which helps to keep the boat bottom cleaner longer. It provides excellent protection against all forms of marine fouling to vessels with motors to heavy fouling and can be used to keep clean hulls and tank tops.

DIRECTIVE FOR USE: It is a violation of federal law to use this product in a manner inconsistent with the labeling.

THEORETICAL COVERAGE: 430 sq. ft./gallon.

DAYS TO DRY:
DAY 1: 20 minutes
DAY 2: 1 hour
DAY 3: 1 hour
DAY 7: 1 hour
DAY 10: 1 hour
DAY 15: 1 hour
DAY 30: 3 hours

APPLICATION TEMPERATURE: 60°F (16°C)

PREPARATION
PREVIOUSLY PAINTED - GOOD CONDITION: Remove all loose paint, blistering and gloss from the entire surface with 80 grit sandpaper, wipe the area clean with Spectral Thinner 216. PREVIOUSLY PAINTED - POOR CONDITION: Completely remove all old coating using Spectral Thinner 289. Sand and wipe clean with Fiberglass Paint Wash 302.

APPLY FIBREGLASS PROVIDER OR WHITESTAR - PREPARATION: It is very important that the Fiberglass is properly prepared to prevent the formation of the antifouling paint. Begin by sanding the surface throughly with a 60 grit using a sanding block and water to remove loose dirt and contamination. Then brush with water to remove the sanding residue and allow to dry. Remove existing wax using one of the following products: Fiberglass Surface Prep 4800 or Low VOC Fiberglass Surface Prep 5040 following the label instructions. To be certain that all of the contamination has been removed, run water over the surface. If the water runs off or appears, clean again. Where the water runs off, contamination has been removed. After the surface has been properly cleaned, proceed with one of the application systems below.

APPLICATION
BASE FIBREGLASS - NO SAND SYSTEM: Clean the surface following the preparation procedure above. If any surface imperfections are present, follow the cutout table to remove any imperfections. Apply two coats of ACT with Slime Fighter, allowing dry time above.

BASE FIBREGLASS - SANDING SYSTEM: Clean the surface following the preparation procedure above. Sand the entire surface with 80 grit sandpaper and wipe clean with Fiberglass Paint Wash 302 to remove sanding residue and surface contamination. Apply two coats of ACT with Slime Fighter following dry times above.

BASE FIBREGLASS - SAND SYSTEM: Clean the surface following the preparation procedure above. Sand the entire surface with 80 grit sandpaper and wipe clean with Fiberglass Paint Wash 302. Apply two coats of ACT with Slime Fighter following dry times above.

APPLICATION ACT with Slime Fighter can be applied over existing antifouling paint as long as the old coating is lightly sanded and in sound condition. Soft antifouling paints will need to be removed or overcoated with Primer before applying ACT with Slime Fighter.

Hints:
ACT with Slime Fighter can be applied over existing antifouling paint as long as the old coating is lightly sanded and in sound condition. Soft antifouling paints will need to be removed or overcoated with Primer before applying ACT with Slime Fighter.

CAUTION:
Harsh alkaline solution through skin or inhale. Causes moderate eye irritation. Avoid contact with eyes, skin or clothing. Wear protective clothing such as coverall, gloves, long-sleeved shirt, long pants, and boot. Wear protective eyewear (goggles, safety glasses, or face shield) and breathing face mask while painting or sanding or sawing or boiling boat surfaces. Wear a mask or respirator (face mask approved by the Mine Safety and Health Administration [OSHA]) and the National Institute of Occupational Safety & Health).

Wash thoroughly with soap and water after handling. Remove contamination using soap and water before reusing. May cause an aspiration pneumonitis hazard.

FIRST AID
If on skin or clothing:
• Take off contaminated clothing.
• Wash skin immediately with plenty of water for 15 to 20 minutes.
• If skin contact occurs, wash area with soap and water for 15 to 20 minutes.
• If a cold solution or other cold treatment is used at hospital. If not:
• Wash skin with soap and water for 15 to 20 minutes.
• If skin is used, wash area with soap and water for 15 to 20 minutes.
• If in eyes:
• Hold eye open and rinse slowly and gently with water for 15 to 20 minutes.
• Remove contact lenses, if present, after the first 5 minutes. Continue rinsing eye.
• If solution is used, wash area with soap and water for 15 to 20 minutes.
• If allowed:
• Call a poison control center or doctor immediately for treatment.

STORAGE:
Do not give any liquid to the person.
• Do not ingest anything unless told to do so by a poison control center or doctor.
• Do not give any liquid by mouth to an unconscious person.

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 debris generated during paint removal to enter water. Dispose of paint chips in an approved landfill. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans and other waterbodies in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge.

Do not discharge effluent to sewer systems without properly neutralizing the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

PHYSICAL OR CHEMICAL HAZARD: Flammable. Keep away from heat and open flame.

STORAGE AND DISPOSAL
Do not combust waste. Do not feed by storage or disposal. Upon dumping is prohibited. PESTICIDE STORAGE: Store in a cool, dry place.

PRECAUTIONARY STATEMENTS:
HARMFUL IF INHALED. Vital organs damage. Severe eye damage. Avoid contact with skin, eyes or clothing. Wash contaminated clothing and exposed skin with soap and water prior to disposing. Wear protective clothing such as coverall, gloves, long-sleeved shirt, long pants, and boots. Wear protective eyewear (goggles, safety glasses, or face shield) and breathing face mask while painting or sanding or sawing or boiling boat surfaces. Wear a mask or respirator (face mask approved by the Mine Safety and Health Administration [OSHA]) and the National Institute of Occupational Safety & Health.

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